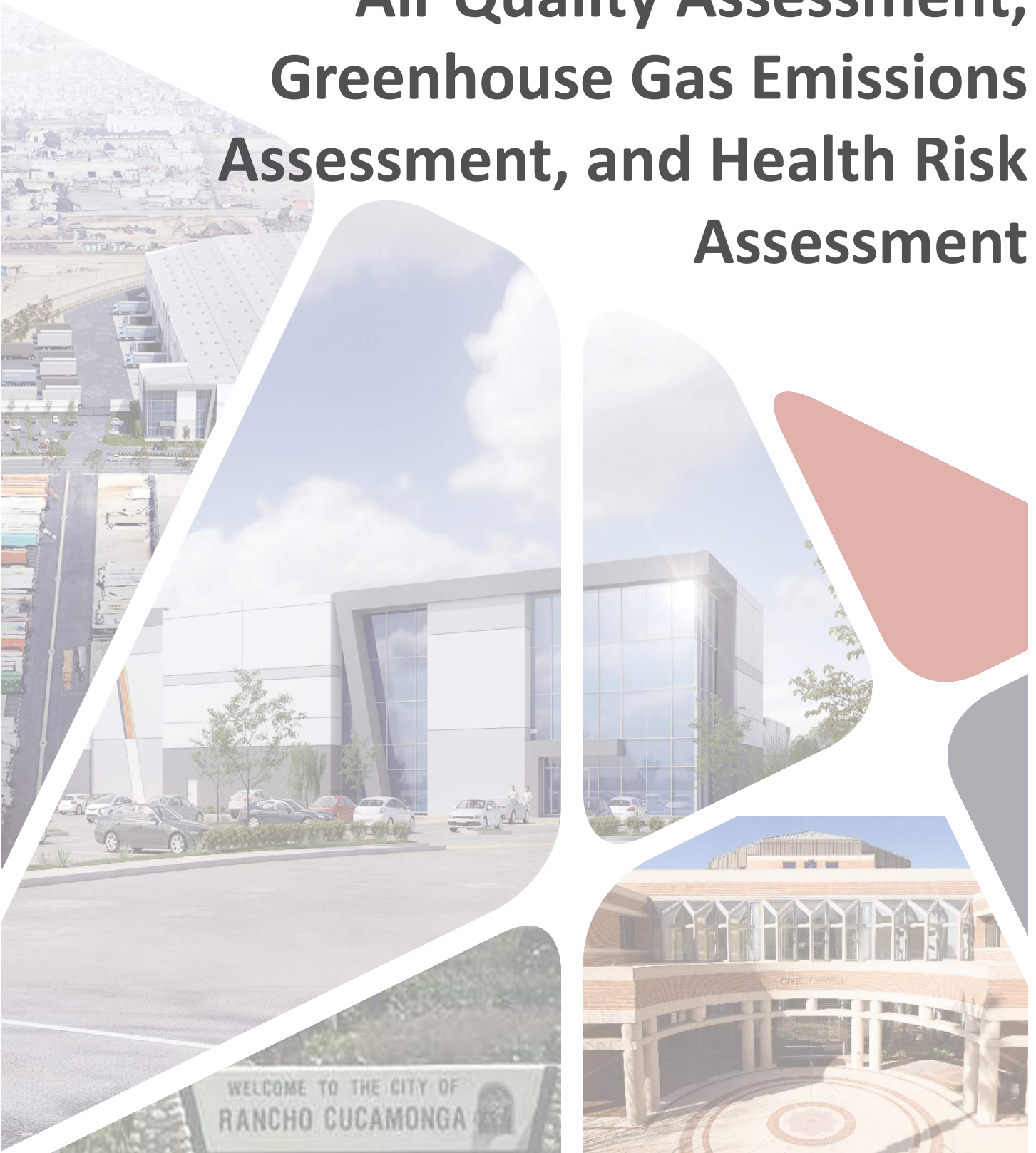


Appendix A

Air Quality Assessment, Greenhouse Gas Emissions Assessment, and Health Risk Assessment



Air Quality Assessment
Speedway Commerce Center Project
City of Rancho Cucamonga, California

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APPENDICES

Appendix A: Air Quality Modeling Data

LIST OF ABBREVIATED TERMS

AQMP	Air quality management plan
AB	Assembly Bill
ADT	Average daily traffic
CAPCOA	California Air Pollution Control Officers Association
CARB	California Air Resources Board
CAAQS	California Ambient Air Quality Standards
CCAA	California Clean Air Act
CalEEMod	California Emissions Estimator Model
CEQA	California Environmental Quality Act
CO	Carbon monoxide
cy	Cubic yards
DPM	Diesel particulate matter
EPA	Environmental Protection Agency
FCAA	Federal Clean Air Act
H ₂ S	Hydrogen sulfide
Pb	Lead
LST	Local significance threshold
µg/m ³	Micrograms per cubic meter
mg/m ³	Milligrams per cubic meter
NAAQS	National Ambient Air Quality Standards
NO ₂	Nitrogen dioxide
NO _x	Nitrogen oxide
O ₃	Ozone
PM ₁₀	Particulate matter less than 10 microns in diameter
PM _{2.5}	Particulate matter less than 2.5 microns in diameter
ppm	Parts per million
ROG	Reactive organic gases
RSPA	Renaissance Specific Plan Amendment (RSPA)
RTP/SCS	Regional Transportation Plan/Sustainable Communities Strategy
SB	Senate Bill
SRA	Source receptor area
SCAB	South Coast Air Basin
SCAQMD	South Coast Air Quality Management District
SCAG	Southern California Association of Governments
sf	Square foot
SO ₄₋₂	Sulfates
SO ₂	Sulfur dioxide
TAC	Toxic air contaminant
C ₂ H ₃ Cl	Vinyl chloride
VOC	Volatile organic compound

1 INTRODUCTION

This report documents the results of an Air Quality Assessment completed for the Speedway Commerce Center Project (“Project” or “proposed Project”). The purpose of this Air Quality Assessment is to evaluate the potential construction and operational emissions associated with the Project and determine the level of impact the Project would have on the environment. The Project is for the development of a warehouse project. The Project applicant is pursuing the Project on a speculative basis and the future occupant(s) of the Project are unknown at this time. Therefore, an Alternate Project (an E-Commerce use) was analyzed for purposes of informed decision making.

1.1 Project Location

The Project site is located directly south of the Burlington Northern Santa Fe (BNSF) Railway, directly west of San Sevaine Channel, north of Napa Street, and east of the East Etiwanda Creek channel in the City of Rancho Cucamonga (City) and unincorporated San Bernardino County. The Project site is located on two contiguous parcels: Assessor Parcel Numbers (APN) 0229-291-54 and 0229-291-46. Parcel 0229-291-54 (approximately 32.83 acres) is largely located within the City of Rancho Cucamonga City limits with the southwestern corner of the parcel along Napa Street outside the City limits. Parcel 0229-291-46 (approximately 2.9 acres) is located outside the City of Rancho Cucamonga city limits, within the County of San Bernardino and within the City of Fontana Sphere of Influence (SOI). The Project is located approximately 1.3 miles east of Interstate 15 (I-15) and approximately 1.5 miles north of Interstate 10 (I-10); refer to [Figure 1: Regional Location](#) and [Figure 2: Local Vicinity](#).

1.2 Project Description

The future occupant(s) of the project are unknown at this time. Therefore, two development options are proposed; two warehouse buildings or a single e-commerce building. The development first option (Project) includes the development of two warehouse buildings on a combined 34.61-acre (1,507,466 square feet [sf]) site along with parking, entrance, and landscaping improvements. The Project includes the two APNs 0229-291-54 and 0229-291-46. The two proposed warehouse buildings would include approximately 655,878 sf of building area; refer to [Table 1: Building Summaries](#). Each of the two proposed warehouse buildings (Building A and Building B) would include 10,000 square foot office spaces. Refer to [Figure 3: Site Plan – Project](#).

Table 1: Building Summaries							
Building	Warehouse (sf)	Office	Total Building (sf)	Automobile Parking Stalls		Trailer Parking Stalls	
				Required	Provided	Required	Provided
Project							
Building A	490,648	10,000	500,648	183	275	79	87
Building B	145,230	10,000	155,230	97	108	20	20
TOTAL	635,878	20,000	655,878	280	383	99	107
Alternate Project							
Building A	490,648	10,000	500,648	183	1,456	48	59
100 percent E-Commerce Worst-Case Scenario							
Building A	490,648	10,000	500,648	183	275	79	87
Building B	145,230	10,000	155,230	97	108	20	20
TOTAL	635,878	20,000	655,878	280	383	99	107

The second development option (Alternate Project) proposes a 500,648 square foot light industrial building that would be occupied by either a warehouse distribution/logistics operator(s) or a fulfillment center use; refer to [Table 1](#). In the event that the building is occupied by a fulfillment center use, the truck court/loading area on the west side of the Building A and site for Building B would be used for up to 1,246 automobile parking spaces. Refer to [Figure 4: Site Plan – Alternate Project](#). Regardless of the occupant(s), the buildings are expected to operate 24 hours a day, seven days a week.

As noted above, the Project applicant is pursuing the proposed Project on a speculative basis and the future occupant(s) of the Project are unknown at this time. Therefore, a 100 percent E-Commerce Use (100 Percent E-Commerce Worst-Case Scenario) was also analyzed at CEQA level depth for purposes of informed decision making. The detailed analysis assumes both buildings (Buildings A and B with a total of 655,878 square feet [sf]) would be occupied by 100 percent E-Commerce use, and that the site plan is the same as that of the Project. The Traffic Impact Analysis (TIA) assumed this worst-case scenario in terms of the additional traffic volume in the trip generation analysis. This analysis also analyzes this worst-case scenario consistent with the TIA. Although the Project applicant is not anticipating the Project being occupied by 100 percent E-Commerce, this additional analysis has been prepared in order to evaluate this worst-case scenario.

General Plan Land Use and Zoning Designations

The General Plan designation for parcel 0229-291-54, located in the City of Rancho Cucamonga is designated as Heavy Industrial (HI) and is within the Industrial Area Specific Plan. The General Plan designation for parcel 0229-291-46, located in San Bernardino County is Regional Industrial/Speedway RDA (IR) and is designated in the City of Fontana General Plan as General Industrial (I-G).

The zoning designation for parcel 0229-291-54, located in the City of Rancho Cucamonga is designated as Heavy Industrial (HI) and is within the Industrial Area Specific Plan. The Zoning designation for parcel 0229-291-46, located in the County of San Bernardino is Regional Industrial/Speedway RDA (IR) and is designated General Industrial (M-2) in the City of Fontana.

The Project includes a Pre-zone application and annexation proposal for the portion of the parcel (Parcel 0229-291-54) that is located outside the city of Rancho Cucamonga limits and for the parcel located within the County of San Bernardino (Parcel 0229-291-46). Consistent with Local Agency Formation Commission (LAFCO) policies, the annexation would also include the proposed pre-zone and annexation of the portion of Parcel 0229-291-22, the adjacent property to the west, that is located outside of the city limit (not a part of the development project), to create a logical boundary into the City of Rancho Cucamonga from the center line of Napa Street, east of Etiwanda Avenue and west of the San Sevine Channel. The annexation would be subject to the review and approval by LAFCO for San Bernardino County.

Infrastructure and Off-site Improvements

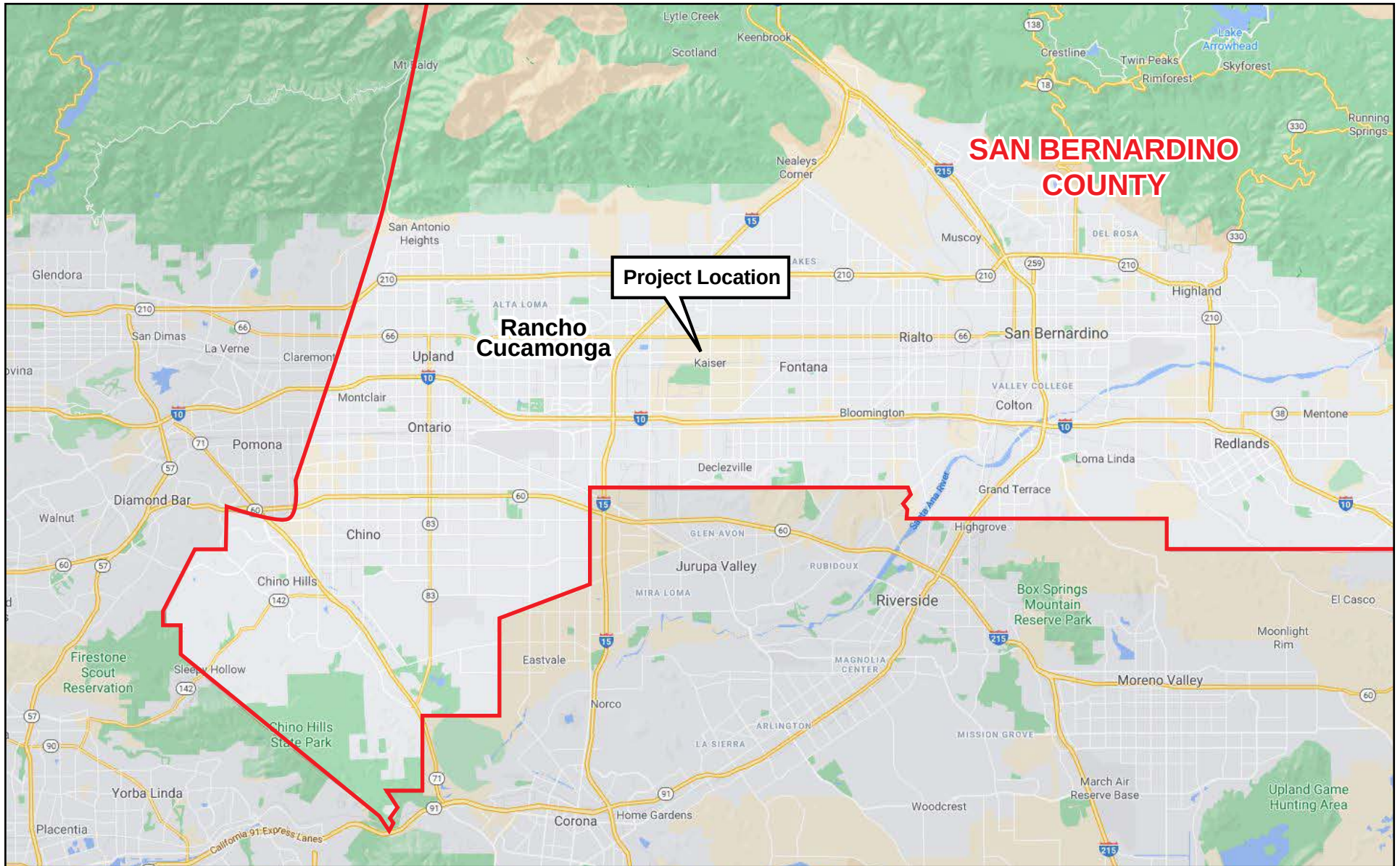
The majority of the Project site is presently vacant and undeveloped, with the exception of asphaltic concrete driveways in the western portion of the site. The pavement on-site is in poor condition, with moderate cracking throughout.

Overhead Southern California Edison powerlines are present along the northern property line of the Project site. These powerlines extend eastward through the central portion of the eastern half of the site. An existing railroad easement and spur line is present along the northern boundary of the Project site extending from the northeast corner of the property to the center of the property and the easement extends southward crossing through the center of the site in the north-south direction. A 12-foot diameter Metropolitan Water District water supply line is located north of Napa Street, near the southern property line. The BNSF railway and Metrolink line is directly north of the Project site. The site is bordered to the west by the East Etiwanda Creek.

Furthermore, existing street improvements would be improved and/or redesigned as required to meet the City Standards along Napa Street at the Project frontage. The majority of the street improvements have been installed but to the current County of San Bernardino standards including curbs, gutters, sidewalks, streetlights, traffic signal equipment and signing and striping as required.

Construction

The site is generally vacant, with a rail spur line that traverse the site, and therefore construction would not include the demolition of any structures. Construction of the proposed Project is expected to commence in 2021 with a construction duration of approximately 10 months and would be completed in one phase with buildout in 2022.



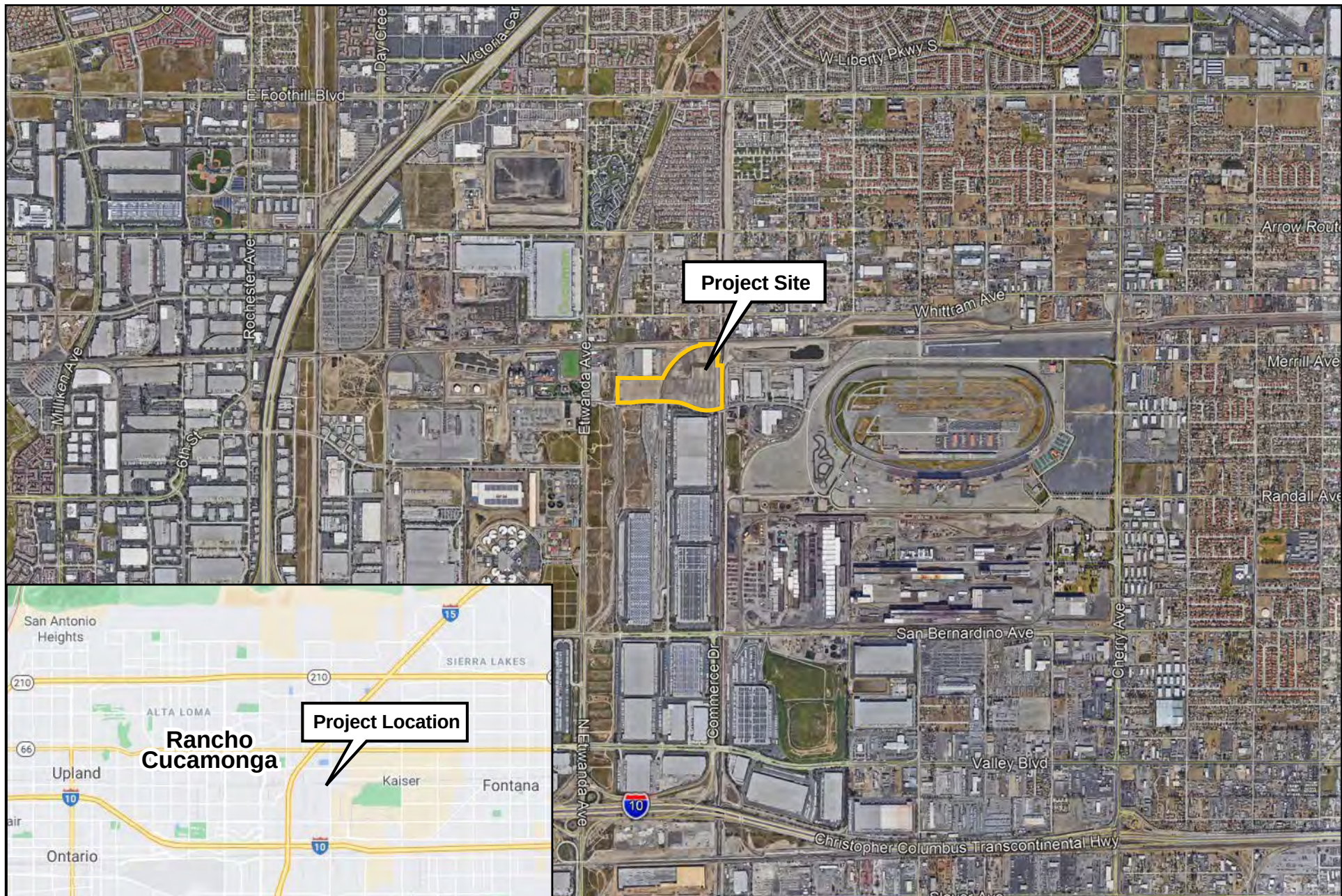
Source: Google Maps

FIGURE 1: Regional Location
Speedway Commerce Center
City of Rancho Cucamonga



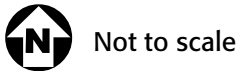
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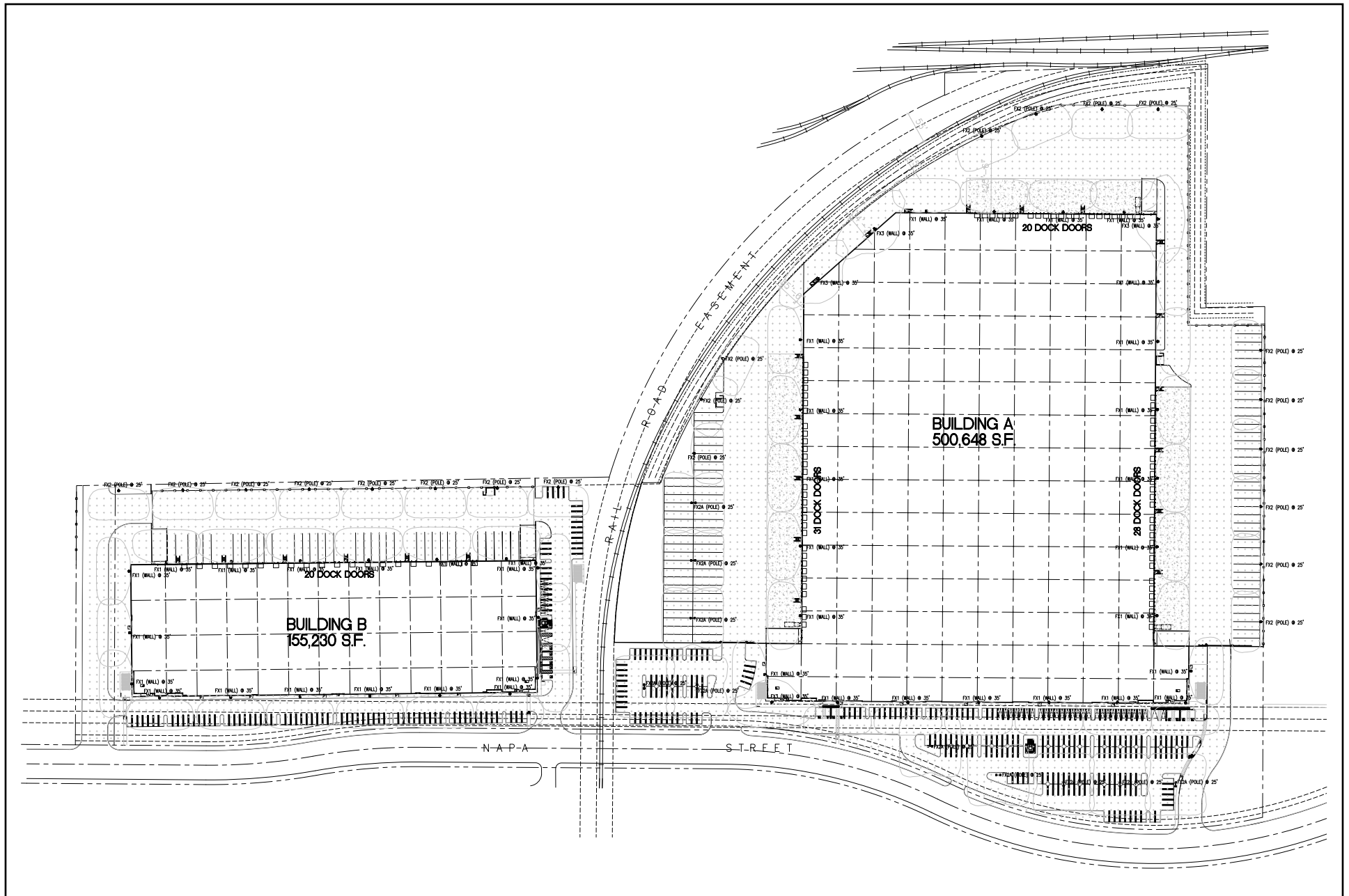
Kimley»Horn



Source: Google Maps

FIGURE 2: Local Vicinity
 Speedway Commerce Center
 City of Rancho Cucamonga





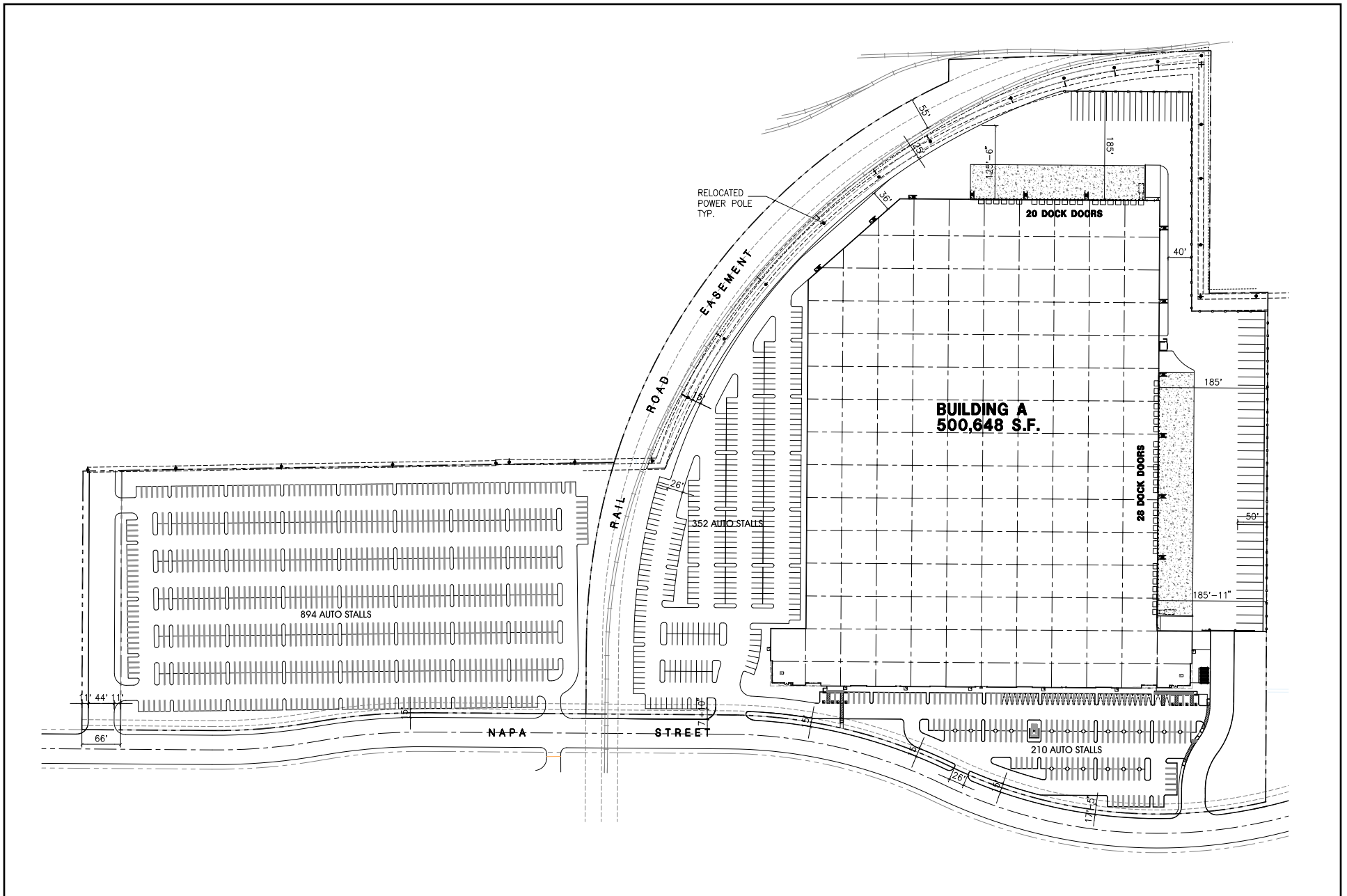
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FIGURE 3: Site Plan - Project
 Speedway Commerce Center
 City of Rancho Cucamonga



Not to scale

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Graphic not to scale. For illustration purposes only.

FIGURE 4: Site Plan - Alternate Project

Speedway Commerce Center
City of Rancho Cucamonga



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2 ENVIRONMENTAL SETTING

2.1 Climate and Meteorology

The California Air Resources Board (CARB) divides the State into 15 air basins that share similar meteorological and topographical features. The Project is located within the South Coast Air Basin (SCAB), which includes the non-desert portions of Los Angeles, Riverside, and San Bernardino counties, as well as all of Orange County. The SCAB is on a coastal plain with connecting broad valleys and low hills, bounded by the Pacific Ocean on the southwest and high mountains forming the remainder of the perimeter¹. Air quality in this area is determined by such natural factors as topography, meteorology, and climate, in addition to the presence of existing air pollution sources and ambient conditions. These factors along with applicable regulations are discussed below.

The SCAB is part of a semi-permanent high-pressure zone in the eastern Pacific. As a result, the climate is mild and tempered by cool sea breezes. This usually mild weather pattern is occasionally interrupted by periods of extreme heat, winter storms, and Santa Ana winds. The annual average temperature throughout the 6,645-square-mile SCAB ranges from low 60 to high 80 degrees Fahrenheit with little variance. With more oceanic influence, coastal areas show less variability in annual minimum and maximum temperatures than inland areas.

Contrasting the steady pattern of temperature, rainfall is seasonally and annually highly variable. Almost all annual rainfall occurs between the months of November and April. Summer rainfall is reduced to widely scattered thundershowers near the coast, with slightly heavier activity in the east and over the mountains.

Although the SCAB has a semiarid climate, the air closer to the Earth's surface is typically moist because of the presence of a shallow marine layer. Except for occasional periods when dry, continental air is brought into the SCAB by offshore winds, the "ocean effect" is dominant. Periods of heavy fog are frequent and low clouds known as high fog are characteristic climatic features, especially along the coast. Annual average humidity is 70 percent at the coast and 57 percent in the eastern portions of the SCAB.

Wind patterns across the SCAB are characterized by westerly or southwesterly on-shore winds during the day and easterly or northeasterly breezes at night. Wind speed is typically higher during the dry summer months than during the rainy winter. Between periods of wind, air stagnation may occur in both the morning and evening hours. Air stagnation is one of the critical determinants of air quality conditions on any given day. During winter and fall, surface high-pressure systems over the SCAB, combined with other meteorological conditions, result in very strong, downslope Santa Ana winds. These winds normally continue for a few days before predominant meteorological conditions are reestablished.

The mountain ranges to the east affect the diffusion of pollutants by inhibiting the eastward transport of pollutants. Air quality in the SCAB generally ranges from fair to poor and is similar to air quality in most of coastal Southern California. The entire region experiences heavy concentrations of air pollutants during prolonged periods of stable atmospheric conditions.

In addition to the characteristic wind patterns that affect the rate and orientation of horizontal pollutant transport, two distinct types of temperature inversions control the vertical depth through which air pollutants are mixed. These inversions are the marine inversion and the radiation inversion. The height of

¹ South Coast Air Quality Management District, *CEQA Air Quality Handbook*, 1993.

the base of the inversion at any given time is called the “mixing height.” The combination of winds and inversions is a critical determinant leading to highly degraded air quality for the SCAB in the summer and generally good air quality in the winter.

2.2 Air Pollutants of Concern

The air pollutants emitted into the ambient air by stationary and mobile sources are regulated by state and federal laws. These regulated air pollutants are known as “criteria air pollutants” and are categorized into primary and secondary pollutants.

Primary air pollutants are emitted directly from sources. Carbon monoxide (CO), reactive organic gases (ROG), nitrogen oxide (NO_x), sulfur dioxide (SO₂), coarse particulate matter (PM₁₀), fine particulate matter (PM_{2.5}), and lead are primary air pollutants. Of these, CO, NO_x, SO₂, PM₁₀, and PM_{2.5} are criteria pollutants. ROG and NO_x are criteria pollutant precursors and form secondary criteria pollutants through chemical and photochemical reactions in the atmosphere. For example, the criteria pollutant ozone (O₃) is formed by a chemical reaction between ROG and NO_x in the presence of sunlight. O₃ and nitrogen dioxide (NO₂) are the principal secondary pollutants. Sources and health effects commonly associated with criteria pollutants are summarized in [Table 2: Air Contaminants and Associated Public Health Concerns](#).

Toxic Air Contaminants

Toxic air contaminants (TACs) are airborne substances that can cause short-term (acute) or long-term (i.e. chronic, carcinogenic or cancer causing) adverse human health effects (i.e. injury or illness). TACs include both organic and inorganic chemical substances. They may be emitted from a variety of common sources including gasoline stations, automobiles, dry cleaners, industrial operations, and painting operations. The current California list of TACs includes more than 200 compounds, including particulate emissions from diesel-fueled engines.

CARB identified diesel particulate matter (DPM) as a toxic air contaminant. DPM differs from other TACs in that it is not a single substance but rather a complex mixture of hundreds of substances. Diesel exhaust is a complex mixture of particles and gases produced when an engine burns diesel fuel. DPM is a concern because it causes lung cancer; many compounds found in diesel exhaust are carcinogenic. DPM includes the particle-phase constituents in diesel exhaust. The chemical composition and particle sizes of DPM vary between different engine types (heavy-duty, light-duty), engine operating conditions (idle, accelerate, decelerate), fuel formulations (high/low sulfur fuel), and the year of the engine. Some short-term (acute) effects of diesel exhaust include eye, nose, throat, and lung irritation, and diesel exhaust can cause coughs, headaches, light-headedness, and nausea. DPM poses the greatest health risk among the TACs. Almost all diesel exhaust particle mass is 10 microns or less in diameter. Due to their extremely small size, these particles can be inhaled and eventually trapped in the bronchial and alveolar regions of the lung.

Table 2: Air Contaminants and Associated Public Health Concerns

Pollutant	Major Man-Made Sources	Human Health Effects
Particulate Matter (PM ₁₀ and PM _{2.5})	Power plants, steel mills, chemical plants, unpaved roads and parking lots, wood-burning stoves and fireplaces, automobiles and others.	Increased respiratory symptoms, such as irritation of the airways, coughing, or difficulty breathing; asthma; chronic bronchitis; irregular heartbeat; nonfatal heart attacks; and premature death in people with heart or lung disease. Impairs visibility.
Ozone (O ₃)	Formed by a chemical reaction between reactive organic gases/volatile organic compounds (ROG or VOC) ¹ and nitrogen oxides (NO _x) in the presence of sunlight. Motor vehicle exhaust industrial emissions, gasoline storage and transport, solvents, paints and landfills.	Irritates and causes inflammation of the mucous membranes and lung airways; causes wheezing, coughing, and pain when inhaling deeply; decreases lung capacity; aggravates lung and heart problems. Damages plants; reduces crop yield.
Sulfur Dioxide (SO ₂)	A colorless gas formed when fuel containing sulfur is burned and when gasoline is extracted from oil. Examples are petroleum refineries, cement manufacturing, metal processing facilities, locomotives, and ships.	Respiratory irritant. Aggravates lung and heart problems. In the presence of moisture and oxygen, sulfur dioxide converts to sulfuric acid which can damage marble, iron and steel. Damages crops and natural vegetation. Impairs visibility. Precursor to acid rain.
Carbon Monoxide (CO)	An odorless, colorless gas formed when carbon in fuel is not burned completely; a component of motor vehicle exhaust.	Reduces the ability of blood to deliver oxygen to vital tissues, affecting the cardiovascular and nervous system. Impairs vision, causes dizziness, and can lead to unconsciousness or death.
Nitrogen Dioxide (NO ₂)	A reddish-brown gas formed during fuel combustion for motor vehicles and industrial sources. Sources include motor vehicles, electric utilities, and other sources that burn fuel.	Respiratory irritant; aggravates lung and heart problems. Precursor to O ₃ . Contributes to global warming and nutrient overloading which deteriorates water quality. Causes brown discoloration of the atmosphere.
¹ Volatile Organic Compounds (VOCs or Reactive Organic Gases [ROG]) are hydrocarbons/organic gases that are formed solely of hydrogen and carbon. There are several subsets of organic gases including ROG and VOCs. Both ROG and VOCs are emitted from the incomplete combustion of hydrocarbons or other carbon-based fuels. The major sources of hydrocarbons are combustion engine exhaust, oil refineries, and oil-fueled power plants; other common sources are petroleum fuels, solvents, dry cleaning solutions, and paint (via evaporation).		
Source: California Air Pollution Control Officers Association (CAPCOA), Health Effects, http://www.capcoa.org/health-effects/ , Accessed October 8, 2020.		

Ambient Air Quality

CARB monitors ambient air quality at approximately 250 air monitoring stations across the State. These stations usually measure pollutant concentrations ten feet above ground level; therefore, air quality is often referred to in terms of ground-level concentrations. Existing levels of ambient air quality, historical trends, and projections near the Project are documented by measurements made by the South Coast Air Quality Management District (SCAQMD), the air pollution regulatory agency in the SCAB that maintains air quality monitoring stations which process ambient air quality measurements.

Pollutants of concern in the SCAB include O₃, PM₁₀, and PM_{2.5}. The closest air monitoring station to the Project that monitors ambient concentrations of these pollutants is the Fontana Monitoring Station (located approximately 1.5 miles to the northeast). Local air quality data from 2017 to 2019 are provided in [Table 3: Ambient Air Quality Data](#), which lists the monitored maximum concentrations and number of exceedances of state or federal air quality standards for each year.

Table 3: Ambient Air Quality Data			
Criteria Pollutant	2017	2018	2019
Ozone (O₃)¹			
1-hour Maximum Concentration (ppm)	0.137	0.141	0.124
8-hour Maximum Concentration (ppm)	0.118	0.111	0.109
<i>Number of Days Standard Exceeded</i>			
CAAQS 1-hour (>0.09 ppm)	33	38	41
NAAQS 8-hour (>0.070 ppm)	49	69	67
Carbon Monoxide (CO)¹			
1-hour Maximum Concentration (ppm)	1.6502	1.9159	2.7490
<i>Number of Days Standard Exceeded</i>			
NAAQS 1-hour (>35 ppm)	0	0	0
CAAQS 1-hour (>20 ppm)	0	0	0
Nitrogen Dioxide (NO₂)¹			
1-hour Maximum Concentration (ppm)	0.0692	0.063	0.0761
<i>Number of Days Standard Exceeded</i>			
NAAQS 1-hour (>0.100 ppm)	0	0	0
CAAQS 1-hour (>0.18 ppm)	0	0	0
Particulate Matter Less Than 10 Microns (PM₁₀)¹			
National 24-hour Maximum Concentration (µg/m ³)	75.3	64.1	88.8
State 24-hour Maximum Concentration (µg/m ³)	75.3	61.5	85.1
State Annual Average Concentration (CAAQS=20 µg/m ³)	—	—	—
<i>Number of Days Standard Exceeded</i>			
NAAQS 24-hour (>150 µg/m ³)	0	0	0
CAAQS 24-hour (>50 µg/m ³)	8	8	11
Particulate Matter Less Than 2.5 Microns (PM_{2.5})¹			
National 24-hour Maximum Concentration	39.2	29.2	81.3
State 24-hour Maximum Concentration	39.2	29.2	81.3
<i>Number of Days Standard Exceeded</i>			
NAAQS 24-hour (>35 µg/m ³)	1	0	3
NAAQS = National Ambient Air Quality Standards; CAAQS = California Ambient Air Quality Standards; ppm = parts per million; µg/m ³ = micrograms per cubic meter; — = not measured			
¹ Measurements taken at the Fontana-Arrow Highway Monitoring Station at 14360 Arrow Blvd., Fontana, California (CARB# 36197)			
Source: All pollutant measurements are from the CARB Aerometric Data Analysis and Management system database (https://www.arb.ca.gov/adam) except for CO, which were retrieved from the CARB Air Quality and Meteorological Information System (https://www.arb.ca.gov/aqmis2/aqdselect.php).			

2.3 Sensitive Receptors

Sensitive receptors are more susceptible to the effects of air pollution than is the general population and are in proximity to localized sources of toxics are of particular concern. Land uses considered sensitive receptors include residences, schools, playgrounds, childcare centers, long-term health care facilities, rehabilitation centers, convalescent centers, and retirement homes. The Project site is primarily surrounded by warehousing, logistics, and distribution related uses. The sensitive land uses nearest to the Project site consist of single-family residential community located approximately 730 feet (0.14 miles) to the north. Sensitive land uses nearest to the Project are shown in [Table 4: Sensitive Receptors](#).

Table 4: Sensitive Receptors	
Receptor Description	Distance and Direction from the Project
Residential Community	730 feet to the north
Residential Community	2,244 feet to the north
Residential Community	2,450 feet to the northeast
Residential Community	7,900 feet to the northwest
Residential Community	9,466 feet to the east
Source: Google Earth	

3 REGULATORY SETTING

3.1 Federal

Federal Clean Air Act

Air quality is federally protected by the Federal Clean Air Act (FCAA) and its amendments. Under the FCAA, the United States Environmental Protection Agency (EPA) developed the primary and secondary National Ambient Air Quality Standards (NAAQS) for the criteria air pollutants including O₃, NO₂, CO, SO₂, PM₁₀, PM_{2.5}, and lead. Proposed projects in or near nonattainment areas could be subject to more stringent air-permitting requirements. The FCAA requires each state to prepare a State Implementation Plan to demonstrate how it will attain the NAAQS within the federally imposed deadlines.

The EPA can withhold certain transportation funds from states that fail to comply with the planning requirements of the FCAA. If a state fails to correct these planning deficiencies within two years of Federal notification, the EPA is required to develop a Federal implementation plan for the identified nonattainment area or areas. The provisions of 40 Code of Federal Regulations Parts 51 and 93 apply in all nonattainment and maintenance areas for transportation-related criteria pollutants for which the area is designated nonattainment or has a maintenance plan. The EPA has designated enforcement of air pollution control regulations to the individual states. Applicable federal standards are summarized in [Table 5: State and Federal Ambient Air Quality Standards](#).

3.2 State of California

California Air Resources Board

CARB administers the air quality policy in California. The California Ambient Air Quality Standards (CAAQS) were established in 1969 pursuant to the Mulford-Carrell Act. These standards, included with the NAAQS in [Table 5](#), are generally more stringent and apply to more pollutants than the NAAQS. In addition to the criteria pollutants, CAAQS have been established for visibility reducing particulates, hydrogen sulfide, and sulfates.

The California Clean Air Act (CCAA), which was approved in 1988, requires that each local air district prepare and maintain an Air Quality Management Plan (AQMP) to achieve compliance with CAAQS. These AQMPs also serve as the basis for the preparation of the State Implementation Plan for meeting federal clean air standards for the State of California. Like the EPA, CARB also designates areas within California as either attainment or nonattainment for each criteria pollutant based on whether the CAAQS have been achieved. Under the CCAA, areas are designated as nonattainment for a pollutant if air quality data shows that a state standard for the pollutant was violated at least once during the previous three calendar years. Exceedances that are affected by highly irregular or infrequent events such as wildfires, volcanoes, etc. are not considered violations of a state standard, and are not used as a basis for designating areas as nonattainment. The applicable State standards are summarized in [Table 5](#).

Table 5: State and Federal Ambient Air Quality Standards

Pollutant	Averaging Time	State Standards ¹	Federal Standards ²
Ozone (O ₃) ^{2, 5, 7}	8 Hour	0.070 ppm (137 µg/m ³)	0.070 ppm
	1 Hour	0.09 ppm (180 µg/m ³)	NA
Carbon Monoxide (CO)	8 Hour	9.0 ppm (10 mg/m ³)	9 ppm (10 mg/m ³)
	1 Hour	20 ppm (23 mg/m ³)	35 ppm (40 mg/m ³)
Nitrogen Dioxide (NO ₂)	1 Hour	0.18 ppm (339 µg/m ³)	0.10 ppm ¹¹
	Annual Arithmetic Mean	0.030 ppm (57 µg/m ³)	0.053 ppm (100 µg/m ³)
Sulfur Dioxide (SO ₂) ⁸	24 Hour	0.04 ppm (105 µg/m ³)	0.14 ppm (365 µg/m ³)
	1 Hour	0.25 ppm (655 µg/m ³)	0.075 ppm (196 µg/m ³)
	Annual Arithmetic Mean	NA	0.03 ppm (80 µg/m ³)
Particulate Matter (PM ₁₀) ^{1, 3, 6}	24-Hour	50 µg/m ³	150 µg/m ³
	Annual Arithmetic Mean	20 µg/m ³	NA
Fine Particulate Matter (PM _{2.5}) ^{3, 4, 6, 9}	24-Hour	NA	35 µg/m ³
	Annual Arithmetic Mean	12 µg/m ³	12 µg/m ³
Sulfates (SO ₄₋₂)	24 Hour	25 µg/m ³	NA
Lead (Pb) ^{10, 11}	30-Day Average	1.5 µg/m ³	NA
	Calendar Quarter	NA	1.5 µg/m ³
	Rolling 3-Month Average	NA	0.15 µg/m ³
Hydrogen Sulfide (H ₂ S)	1 Hour	0.03 ppm (42 µg/m ³)	NA
Vinyl Chloride (C ₂ H ₃ Cl) ¹⁰	24 Hour	0.01 ppm (26 µg/m ³)	NA

ppm = parts per million; µg/m³ = micrograms per cubic meter; mg/m³ = milligrams per cubic meter; – = no information available.

¹ California standards for O₃, carbon monoxide (except Lake Tahoe), sulfur dioxide (1-hour and 24-hour), nitrogen dioxide, suspended particulate matter - PM₁₀, and visibility reducing particles are values that are not to be exceeded. The standards for sulfates, Lake Tahoe carbon monoxide, lead, hydrogen sulfide, and vinyl chloride are not to be equaled or exceeded. If the standard is for a 1-hour, 8-hour or 24-hour average (i.e. all standards except for lead and the PM₁₀ annual standard), then some measurements may be excluded. Measurements are excluded that CARB determines would occur less than once per year on the average. The Lake Tahoe carbon monoxide standard is 6.0 ppm, a level one-half the national standard and two-thirds the State standard.

² National standards shown are the "primary standards" designed to protect public health. National standards other than for O₃, particulates and those based on annual averages are not to be exceeded more than once a year. The 1-hour O₃ standard is attained if, during the most recent three-year period, the average number of days per year with maximum hourly concentrations above the standard is equal to or less than one. The 8-hour O₃ standard is attained when the 3-year average of the 4th highest daily concentrations is 0.070 ppm or less. The 24-hour PM₁₀ standard is attained when the 3-year average of the 99th percentile of monitored concentrations is less than 150 µg/m³. The 24-hour PM_{2.5} standard is attained when the 3-year average of 98th percentiles is less than 35 µg/m³.

³ Except for the national particulate standards, annual standards are met if the annual average falls below the standard at every site. The national annual particulate standard for PM₁₀ is met if the 3-year average falls below the standard at every site. The annual PM_{2.5} standard is met if the 3-year average of annual averages spatially-averaged across officially designed clusters of sites falls below the standard. NAAQS are set by the EPA at levels determined to be protective of public health with an adequate margin of safety.

⁴ On October 1, 2015, the national 8-hour O₃ primary and secondary standards were lowered from 0.075 to 0.070 ppm. An area will meet the standard if the fourth-highest maximum daily 8-hour O₃ concentration per year, averaged over three years, is equal to or less than 0.070 ppm. EPA will make recommendations on attainment designations by October 1, 2016, and issue final designations October 1, 2017. Nonattainment areas will have until 2020 to late 2037 to meet the health standard, with attainment dates varying based on the O₃ level in the area.

⁵ The national 1-hour O₃ standard was revoked by the EPA on June 15, 2005.

⁶ In June 2002, CARB established new annual standards for PM_{2.5} and PM₁₀.

⁷ The 8-hour California O₃ standard was approved by the CARB on April 28, 2005 and became effective on May 17, 2006.

⁸ On June 2, 2010, the EPA established a new 1-hour SO₂ standard, effective August 23, 2010, which is based on the 3-year average of the annual 99th percentile of 1-hour daily maximum concentrations. The existing 0.030 ppm annual and 0.14 ppm 24-hour SO₂ NAAQS however must continue to be used until one year following EPA initial designations of the new 1-hour SO₂ NAAQS.

⁹ In December 2012, EPA strengthened the annual PM_{2.5} NAAQS from 15.0 to 12.0 µg/m³. In December 2014, the EPA issued final area designations for the 2012 primary annual PM_{2.5} NAAQS. Areas designated "unclassifiable/attainment" must continue to take steps to prevent their air quality from deteriorating to unhealthy levels. The effective date of this standard is April 15, 2015.

¹⁰ CARB has identified lead and vinyl chloride as 'toxic air contaminants' with no threshold level of exposure below which there are no adverse health effects determined.

¹¹ National lead standards, rolling 3-month average: final rule signed October 15, 2008. Final designations effective December 31, 2011.

Source: South Coast Air Quality Management District, *Air Quality Management Plan*, 2016; California Air Resources Board, *Ambient Air Quality Standards*, May 6, 2016.

3.3 Regional

South Coast Air Quality Management District

The SCAQMD is the air pollution control agency for Orange County and the urban portions of Los Angeles, Riverside, and San Bernardino Counties. The agency's primary responsibility is ensuring that state and federal ambient air quality standards are attained and maintained in the SCAB. The SCAQMD is also responsible for adopting and enforcing rules and regulations concerning air pollutant sources, issuing permits for stationary sources of air pollutants, inspecting stationary sources of air pollutants, responding to citizen complaints, monitoring ambient air quality and meteorological conditions, awarding grants to reduce motor vehicle emissions, conducting public education campaigns, and many other activities. All projects are subject to SCAQMD rules and regulations in effect at the time of construction.

The SCAQMD is also the lead agency in charge of developing the AQMP, with input from the Southern California Association of Governments (SCAG) and CARB. The AQMP is a comprehensive plan that includes control strategies for stationary and area sources, as well as for on-road and off-road mobile sources. SCAG has the primary responsibility for providing future growth projections and the development and implementation of transportation control measures. CARB, in coordination with federal agencies, provides the control element for mobile sources.

The 2016 AQMP was adopted by the SCAQMD Governing Board on March 3, 2017. The purpose of the AQMP is to set forth a comprehensive and integrated program that would lead the SCAB into compliance with the federal 24-hour $PM_{2.5}$ air quality standard, and to provide an update to the SCAQMD's commitments towards meeting the federal 8-hour O_3 standards. The AQMP incorporates the latest scientific and technological information and planning assumptions, including the *Regional Transportation Plan/Sustainable Communities Strategy* (RTP/SCS) and updated emission inventory methodologies for various source categories.

The SCAQMD has published the *CEQA Air Quality Handbook* (approved by the SCAQMD Governing Board in 1993 and augmented with guidance for Local Significance Thresholds [LST] in 2008). The SCAQMD guidance helps local government agencies and consultants to develop environmental documents required by California Environmental Quality Act (CEQA) and provides identification of suggested thresholds of significance for criteria pollutants for both construction and operation (see discussion of thresholds below). With the help of the *CEQA Air Quality Handbook* and associated guidance, local land use planners and consultants are able to analyze and document how proposed and existing projects affect air quality in order to meet the requirements of the CEQA review process. The SCAQMD periodically provides supplemental guidance and updates to the handbook on their website.

The SCAG is the regional planning agency for Los Angeles, Orange, Ventura, Riverside, San Bernardino, and Imperial Counties and serves as a forum for regional issues relating to transportation, the economy, community development, and the environment. Under federal law, SCAG is designated as a Metropolitan Planning Organization and under State law as a Regional Transportation Planning Agency and a Council of Governments.

The state and federal attainment status designations for the SCAB are summarized in [Table 6: South Coast Air Basin Attainment Status](#). The SCAB is currently designated as a nonattainment area with respect to the State O_3 , PM_{10} , and $PM_{2.5}$ standards, as well as the national 8-hour O_3 and $PM_{2.5}$ standards. The SCAB is designated as attainment or unclassified for the remaining state and federal standards.

Table 6: South Coast Air Basin Attainment Status

Pollutant	State	Federal
Ozone (O ₃) (1 Hour Standard)	Non-Attainment	Non-Attainment (Extreme)
Ozone (O ₃) (8 Hour Standard)	Non-Attainment	Non-Attainment (Extreme)
Particulate Matter (PM _{2.5}) (24 Hour Standard)	–	Non-Attainment (Serious)
Particulate Matter (PM _{2.5}) (Annual Standard)	Non-Attainment	Non-Attainment (Moderate)
Particulate Matter (PM ₁₀) (24 Hour Standard)	Non-Attainment	Attainment (Maintenance)
Particulate Matter (PM ₁₀) (Annual Standard)	Non-Attainment	–
Carbon Monoxide (CO) (1 Hour Standard)	Attainment	Attainment (Maintenance)
Carbon Monoxide (CO) (8 Hour Standard)	Attainment	Attainment (Maintenance)
Nitrogen Dioxide (NO ₂) (1 Hour Standard)	Attainment	Unclassifiable/Attainment
Nitrogen Dioxide (NO ₂) (Annual Standard)	Attainment	Attainment (Maintenance)
Sulfur Dioxide (SO ₂) (1 Hour Standard)	Attainment	Unclassifiable/Attainment
Sulfur Dioxide (SO ₂) (24 Hour Standard)	Attainment	–
Lead (Pb) (30 Day Standard)	–	Unclassifiable/Attainment
Lead (Pb) (3 Month Standard)	Attainment	–
Sulfates (SO ₄₋₂) (24 Hour Standard)	Attainment	–
Hydrogen Sulfide (H ₂ S) (1 Hour Standard)	Unclassified	–

Source: South Coast Air Quality Management District, *Air Quality Management Plan*, 2016; United States Environmental Protection Agency, *Nonattainment Areas for Criteria Pollutants (Green Book)*, 2020.

Under federal and state law, SCAQMD is under a legal obligation to enforce air pollution regulations. These regulations are primarily meant to ensure that the surrounding (or ambient) air meets federal and state air quality standards. The following is a list of SCAQMD rules that are required of construction activities associated with the Project:

- Rule 402 (Nuisance)** – This rule prohibits the discharge from any source whatsoever such quantities of air contaminants or other material which cause injury, detriment, nuisance, or annoyance to any considerable number of persons or to the public, or which endanger the comfort, repose, health, or safety of any such persons or the public, or which cause, or have a natural tendency to cause, injury or damage to business or property. This rule does not apply to odors emanating from agricultural operations necessary for the growing of crops or the raising of fowl or animals.
- Rule 403 (Fugitive Dust)** – This rule requires fugitive dust sources to implement best available control measures for all sources, and all forms of visible particulate matter are prohibited from crossing any property line. This rule is intended to reduce PM₁₀ emissions from any transportation,

handling, construction, or storage activity that has the potential to generate fugitive dust. PM₁₀ suppression techniques are summarized below.

- a) Portions of a construction site to remain inactive longer than a period of three months will be seeded and watered until grass cover is grown or otherwise stabilized.
 - b) All on-site roads are paved as soon as feasible, watered regularly, or chemically stabilized.
 - c) All material transported off-site will be either sufficiently watered or securely covered to prevent excessive amounts of dust.
 - d) The area disturbed by clearing, grading, earthmoving, or excavation operations will be minimized at all times.
 - e) Where vehicles leave a construction site and enter adjacent public streets, the streets will be swept daily or washed down following the workday to remove soil from pavement.
- **Rule 431.2 (Sulfur Content of Liquid Fuels)** – This rule limits the sulfur content in diesel and other liquid fuels for the purpose of both reducing the formation of sulfur oxides and particulates during combustion and to enable the use of add-on control devices for diesel fueled internal combustion engines.
 - **Rule 1113 (Architectural Coatings)** – This rule requires manufacturers, distributors, and end users of architectural and industrial maintenance coatings to reduce ROG emissions from the use of these coatings, primarily by placing limits on the ROG content of various coating categories.
 - **Rule 2305 (Warehouse Indirect Source Rule)** - Rule 2305 was adopted by the SCAQMD Governing Board on May 7, 2021 to reduce NO_x and particulate matter emissions associated with warehouses and mobile sources attracted to warehouses. This rule applies to all existing and proposed warehouses over 100,000 square feet located in the SCAQMD. Rule 2305 requires warehouse operators to track annual vehicle miles traveled associated with truck trips to and from the warehouse. These trip miles are used to calculate the warehouses WAIRE (Warehouse Actions and Investments to Reduce Emissions) Points Compliance Obligation. WAIRE Points are earned based on emission reduction measures and warehouse operators are required to submit an annual WAIRE Report which includes truck trip data and emission reduction measures. Reduction strategies listed in the WAIRE menu include acquire zero emission (ZE) or near zero emission (NZE) trucks; require ZE/NZE truck visits; require ZE yard trucks; install on-site ZE charging/fueling infrastructure; install onsite energy systems; and install filtration systems in residences, schools, and other buildings in the adjacent community. Warehouse operators that do not earn a sufficient number of WAIRE points to satisfy the WAIRE Points Compliance Obligation would be required to pay a mitigation fee. Funds from the mitigation fee will be used to incentivize the purchase of cleaner trucks and charging/fueling infrastructure in communities nearby.

3.4 Local

City of Rancho Cucamonga General Plan

The City of Rancho Cucamonga General Plan (RCGP) is a roadmap that encompasses the hopes, aspirations, values and dreams of the community. The RCGP does not mention specific standalone air

quality goals and policies for the City. The General Plan Update only discusses the local atmospheric conditions affecting air quality, sources of concern, and community conditions in Rancho Cucamonga.

Where inconsistencies exist, if any, they are addressed in the respective impact analysis below. RCGP

Policies that address air quality impacts include the following:

Goal CM-2 *Plan, implement, and operate transportation facilities to support healthy and sustainable community objectives.*

Policy CM-2.5 Establish priority parking locations for hybrid, electric, and low/zero-emission, and alternative fuel vehicles.

Policy CM-2.6 Accommodate charging and fueling station for alternative fuel vehicles, and put forth strong efforts to have charging facilities provided at employment centers.

Goal RC-4 *Encourage the use of energy resources that are efficiently expended and obtained from diverse and sustainable sources to minimize greenhouse gas and other air emissions.*

Policy RC-4.1 Pursue efforts to reduce energy consumption through appropriate energy conservation and efficiency measures throughout all segments of the community.

4 SIGNIFICANCE CRITERIA AND METHODOLOGY

4.1 Air Quality Thresholds

Based upon the criteria derived from Appendix G of the CEQA Guidelines, a Project normally would have a significant effect on the environment if it would:

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

SCAQMD Thresholds

The significance criteria established by SCAQMD may be relied upon to make the above determinations. According to the SCAQMD, an air quality impact is considered significant if the Project would violate any ambient air quality standard, contribute substantially to an existing or projected air quality violation, or expose sensitive receptors to substantial pollutant concentrations. The SCAQMD has established thresholds of significance for air quality during construction and operational activities of land use development projects, as shown in Table 7: South Coast Air Quality Management District Emissions Thresholds.

Table 7: South Coast Air Quality Management District Emissions Thresholds		
Criteria Air Pollutants and Precursors	Maximum Pounds per Day	
	Construction-Related	Operational-Related
Reactive Organic Gases (ROG)	75	55
Carbon Monoxide (CO)	550	550
Nitrogen Oxides (NO _x)	100	55
Sulfur Oxides (SO _x)	150	150
Coarse Particulates (PM ₁₀)	150	150
Fine Particulates (PM _{2.5})	55	55

Source: South Coast Air Quality Management District, *South Coast AQMD Air Quality Significance Thresholds*, April 2019.

Localized Carbon Monoxide

In addition to the daily thresholds listed above, development associated with the Project would also be subject to the ambient air quality standards. These are addressed through an analysis of localized CO impacts. The significance of localized impacts depends on whether ambient CO levels near the Project are above state and federal CO standards (the more stringent California standards are 20 ppm for 1-hour and 9 ppm for 8-hour). The SCAB has been designated as attainment under the 1-hour and 8-hour standards.

Localized Significance Thresholds

In addition to the CO hotspot analysis, the SCAQMD developed LSTs for emissions of NO_x, CO, PM₁₀, and PM_{2.5} generated at new development sites (off-site mobile source emissions are not included in the LST analysis). LSTs represent the maximum emissions that can be generated at a project without expecting to cause or substantially contribute to an exceedance of the most stringent state or federal ambient air quality standards. LSTs are based on the ambient concentrations of that pollutant within the Project source receptor area (SRA), as demarcated by the SCAQMD, and the distance to the nearest sensitive receptor. LST analysis for construction is applicable for all projects that disturb 5 acres or less on a single day. The City of Rancho Cucamonga is located within SCAQMD SRA 33.

Table 8: Local Significance Thresholds for Construction/Operations, shows the LSTs for 1-acre, 2-acre, and 5-acre projects in SRA 33 with nearest sensitive receptors located 730 feet (223 meters) from the Project. LSTs associated with all acreage categories are provided in Table 8 for informational purposes. Table 8 shows that the LSTs increase as acreages increase. It should be noted that LSTs are screening thresholds and are therefore conservative. The construction LST acreage is determined based on daily acreage disturbed. The operational LST acreage is based on the total area of the Project site. Although the Project site is greater than five acres, the 5-acre operational LSTs are conservatively used to evaluate the Project.

Table 8: Local Significance Thresholds for Construction/Operations				
Project Size	Pounds per Day			
	Nitrogen Oxide (NO _x)	Carbon Monoxide (CO)	Coarse Particulates (PM ₁₀)	Fine Particulates (PM _{2.5})
1 Acre	652/652	23,065/23,065	280/68	141/34
2 Acres	684/684	24,768/24,768	160/39	150/36
5 Acres	778/778	29,410/29,410	322/78	170/41

Source: South Coast Air Quality Management District, *Localized Significance Threshold Methodology*, July 2008.

4.2 Methodology

This air quality impact analysis considers construction and operational impacts associated with the Project. Where criteria air pollutant quantification was required, emissions were modeled using the California Emissions Estimator Model (CalEEMod). CalEEMod is a Statewide land use emissions computer model designed to quantify potential criteria pollutant emissions associated with both construction and operations from a variety of land use projects. Air quality impacts were assessed according to methodologies recommended by CARB and the SCAQMD.

Construction equipment, trucks, worker vehicles, and ground-disturbing activities associated with Project construction would generate emissions of criteria air pollutants and precursors. Daily regional construction emissions are estimated by assuming construction occurs at the earliest feasible date (i.e., a conservative estimate of construction activities) and applying off-road, fugitive dust, and on-road emissions factors in CalEEMod.

Project operations would result in emissions of area sources (consumer products), energy sources (natural gas usage), and mobile sources (motor vehicles from Project generated vehicle trips). Project-generated increases in operational emissions would be predominantly associated with motor vehicle use. The increase of traffic over existing conditions as a result of the Project was obtained from the Project's Traffic Study prepared by Translutions (February 2021). Emissions rates in CalEEMod have been updated with

CARB SAFE Rule adjustment factors and EMFAC2017 emission rates consistent with the methodology described in Section 5.2 *Methodology for Converting EMFAC2014 Emission Rates into CalEEMod Vehicle Emission Factors of Appendix A: Calculation Details for CalEEMod* in the *CalEEMod User Guide*. Other operational emissions from area, energy, and stationary sources were quantified in CalEEMod based on land use activity data.

It should be noted that the proposed development is speculative, and it is unknown if warehouses would be refrigerated. Refrigerated buildings and TRUs were assumed for modeling purposes to provide a worst-case scenario. The unmitigated emissions modeling scenario assumed that 100 percent of the warehouse square footage could be used for cold storage. Emissions from transport refrigeration units (TRU) were assumed for 100 percent of the trucks generated by the project. TRU emissions are based on rates from CARB's OFFROAD2017 model. TRU operational time per truck is based on the total operational hours per year and the TRU total population from CARB's OFFROAD2017 model for the South Coast portion of San Bernardino County.

As discussed above, the SCAQMD provides significance thresholds for emissions associated with proposed Project construction and operations. The proposed Project's construction and operational emissions are compared to the daily criteria pollutant emissions significance thresholds in order to determine the significance of a Project's impact on regional air quality.

The localized effects from the Project's on-site emissions were evaluated in accordance with the SCAQMD's LST methodology, which uses on-site mass emissions rate look-up tables and Project-specific modeling. LSTs represent the maximum emissions from a project that are not expected to cause or contribute to an exceedance of the most stringent applicable federal or state ambient air quality standards and are developed based on the ambient concentrations of that pollutant for each source receptor area and distance to the nearest sensitive receptor.

5 POTENTIAL IMPACTS AND MITIGATION

5.1 Air Quality Analysis

Threshold 5.1 Would the Project conflict with or obstruct implementation of the applicable air quality plan?

Project, Alternate Project, 100 Percent E-Commerce Worst-Case Scenario

As part of its enforcement responsibilities, the EPA requires each state with nonattainment areas to prepare and submit a State Implementation Plan that demonstrates the means to attain the federal standards. The State Implementation Plan must integrate federal, state, and local plan components and regulations to identify specific measures to reduce pollution in nonattainment areas, using a combination of performance standards and market-based programs. Similarly, under State law, the CCAA requires an air quality attainment plan to be prepared for areas designated as nonattainment regarding the state and federal ambient air quality standards. Air quality attainment plans outline emissions limits and control measures to achieve and maintain these standards by the earliest practical date.

The Project is located within the SCAB, which is under the jurisdiction of the SCAQMD. The SCAQMD is required, pursuant to the FCAA, to reduce emissions of criteria pollutants for which the SCAB is in nonattainment. To reduce such emissions, the SCAQMD drafted the 2016 AQMP. The 2016 AQMP establishes a program of rules and regulations directed at reducing air pollutant emissions and achieving state (California) and national air quality standards. The 2016 AQMP is a regional and multi-agency effort including the SCAQMD, the CARB, the SCAG, and the EPA. The plan's pollutant control strategies are based on the latest scientific and technical information and planning assumptions, including SCAG's growth projections and RTP/SCS, updated emission inventory methodologies for various source categories, and SCAG's latest growth forecasts. SCAG's latest growth forecasts were defined in consultation with local governments and with reference to local general plans. The Project is subject to the SCAQMD's AQMP.

Criteria for determining consistency with the AQMP are defined by the following indicators:

- **Consistency Criterion No. 1** – The Project will not result in an increase in the frequency or severity of existing air quality violations, or cause or contribute to new violations, or delay the timely attainment of air quality standards or the interim emissions reductions specified in the AQMP.
- **Consistency Criterion No. 2** – The Project will not exceed the assumptions noted in the AQMP or increments based on the years of the Project build-out phase.

According to the SCAQMD's *CEQA Air Quality Handbook*, the purpose of the consistency finding is to determine if a project is inconsistent with the assumptions and objectives of the regional air quality plans, and thus if it would interfere with the region's ability to comply with CAAQS and NAAQS.

The violations to which Consistency Criterion No. 1 refers are CAAQS and NAAQS. As shown in [Table 9](#) through [Table 18](#), below, the Project (both the Project and Alternate Project) would not exceed the construction standards and net emissions would not exceed operational standards. Therefore, the Project would not contribute to an existing air quality violation. Thus, the Project would be consistent with the first criterion.

Concerning Consistency Criterion No. 2, the AQMP contains air pollutant reduction strategies based on SCAG's latest growth forecasts, and SCAG's growth forecasts were defined in consultation with local governments and with reference to local general plans. Project implementation would require a General Plan Amendment to designate the area north of Napa Street, west of the San Sevaine Channel to Etiwanda Avenue and within the County of San Bernardino to Heavy Industrial Land Use, consistent with the Heavy Industrial land use designation to the north within the City of Rancho Cucamonga limits. The proposed Pre-zone would change the parcel 0229-291-46 to be consistent with the HI zoning to the north, within the City of Rancho Cucamonga limits. Although the Project requires a General Plan Amendment (GPA) and a Zone Change, the Project would not result in a direct increase in population since the proposed warehouse would not accommodate any new residents. The Project would, however, increase the number of jobs which, in turn, could indirectly result in a nominal increase in population. As such, the Project would not result in substantial unplanned growth or unaccounted for growth in the General Plan or job growth projections used by the SCAQMD to develop the AQMP. Thus, a less than significant impact would occur no impact would occur, as the Project is also consistent with the second criterion.

Mitigation Measures: No mitigation is required.

Level of Significance: Less than significant impact.

Threshold 5.2 **Would the Project result in a cumulatively considerable net increase of any criteria pollutant for which the Project region is non-attainment under an applicable state or federal ambient air quality standard?**

Construction Emissions

Construction associated with the Project would generate short-term emissions of criteria air pollutants. The criteria pollutants of primary concern within the Project area include O₃-precursor pollutants (i.e. ROG and NO_x) and PM₁₀ and PM_{2.5}. Construction-generated emissions are short term and of temporary duration, lasting only as long as construction activities occur, but would be considered a significant air quality impact if the volume of pollutants generated exceeds the SCAQMD's thresholds of significance.

Construction results in the temporary generation of emissions resulting from site grading, road paving, motor vehicle exhaust associated with construction equipment and worker trips, and the movement of construction equipment, especially on unpaved surfaces. Emissions of airborne particulate matter are largely dependent on the amount of ground disturbance associated with site preparation activities as well as weather conditions and the appropriate application of water.

The duration of construction activities associated with the Project is estimated to last approximately 10 months with construction anticipated to begin in July 2021 and be completed in May 2022. Construction-generated emissions associated with the Project were calculated using the CARB-approved CalEEMod computer program, which is designed to model emissions for land use development projects, based on typical construction requirements. See [Appendix A: Air Quality Modeling Data](#) for more information regarding the construction assumptions used in this analysis. Predicted maximum daily construction-generated emissions for the Project are summarized in [Table 9: Unmitigated Construction-Related Emissions \(Project\)](#) and [Table 10: Unmitigated Construction-Related Emissions \(Alternate Project\)](#).

Fugitive dust emissions may have a substantial, temporary impact on local air quality. In addition, fugitive dust may be a nuisance to those living and working in the Project vicinity. Uncontrolled dust from

construction can become a nuisance and potential health hazard to those living and working nearby. SCAQMD Rules 402 and 403 (prohibition of nuisances, watering of inactive and perimeter areas, track out requirements, etc.), are applicable to the Project and were applied in CalEEMod to minimize fugitive dust emissions. Standard Condition (SC) AQ-1 requires the implementation of Rule 402 and 403 dust control techniques to minimize PM₁₀ and PM_{2.5} concentrations. While impacts would be considered less than significant, the Project would be subject to SCAQMD Rules for reducing fugitive dust, described in the Regulatory Framework subsection above and identified in Standard Conditions SC AQ-1. Rule 1113 provides specifications on painting practices and regulates the ROG content of paint. As required by law, all architectural coatings for the Project structures would comply with SCAQMD Rule 1113; refer to SC AQ-2.

Table 9: Unmitigated Construction-Related Emissions (Project)						
Construction Year	Pounds per Day					
	Reactive Organic Gases (ROG)	Nitrogen Oxide (NO_x)	Carbon Monoxide (CO)	Sulfur Dioxide (SO₂)	Coarse Particulate Matter (PM₁₀)	Fine Particulate Matter (PM_{2.5})
Construction 2021	6.76	74.09	47.32	0.16	10.38	6.18
Construction 2022	49.15	53.02	66.43	0.19	11.29	4.08
<i>SCAQMD Threshold</i>	<i>75</i>	<i>100</i>	<i>550</i>	<i>150</i>	<i>150</i>	<i>55</i>
Exceed SCAQMD Threshold?	No	No	No	No	No	No
Notes: SCAQMD Rule 403 Fugitive Dust applied. The Rule 403 reduction/credits include the following: properly maintain mobile and other construction equipment; replace ground cover in disturbed areas quickly; water exposed surfaces three times daily; cover stockpiles with tarps; water all haul roads twice daily; and limit speeds on unpaved roads to 15 miles per hour. Reductions percentages from the SCAQMD CEQA Handbook (Tables XI-A through XI-E) were applied. No mitigation was applied to construction equipment. Daily regional construction emissions are estimated by assuming construction occurs at the earliest feasible date (i.e., a conservative estimate of construction activities). Refer to Appendix A for Model Data Outputs.						
Source: CalEEMod version 2016.3.2. Refer to Appendix A for model outputs.						

Table 9 shows that all criteria pollutant emissions associated with construction of the Project would remain below their respective thresholds. While impacts would be considered less than significant, the Project would be subject to SCAQMD Rules 402, 403, and 1113, described in the Regulatory Framework subsection above and required by SC AQ-1 and SC AQ-2.

Alternate Project

Table 10 shows that all criteria pollutant emissions associated with construction of the Alternate Project would remain below their respective thresholds. While impacts would be considered less than significant, the Alternate Project would be subject to SCAQMD Rules 402, 403, and 1113, described in the Regulatory Framework subsection above and required by SC AQ-1 and SC AQ-2. Construction emissions associated with the Alternate Project would be similar to the proposed Project due to overall similarities in site area building type. Minor differences in the emissions totals are attributed to slight variations in construction equipment fleet.

Table 10: Unmitigated Construction-Related Emissions (Alternate Project)						
Construction Year	Pounds per Day					
	Reactive Organic Gases (ROG)	Nitrogen Oxide (NO _x)	Carbon Monoxide (CO)	Sulfur Dioxide (SO ₂)	Coarse Particulate Matter (PM ₁₀)	Fine Particulate Matter (PM _{2.5})
Construction 2021	5.89	46.47	47.93	0.16	9.96	6.18
Construction 2022	54.90	53.43	67.07	0.19	12.65	4.42
SCAQMD Threshold	75	100	550	150	150	55
Exceed SCAQMD Threshold?	No	No	No	No	No	No
Notes: SCAQMD Rule 403 Fugitive Dust applied. The Rule 403 reduction/credits include the following: properly maintain mobile and other construction equipment; replace ground cover in disturbed areas quickly; water exposed surfaces three times daily; cover stockpiles with tarps; water all haul roads twice daily; and limit speeds on unpaved roads to 15 miles per hour. Reductions percentages from the SCAQMD CEQA Handbook (Tables XI-A through XI-E) were applied. No mitigation was applied to construction equipment. Daily regional construction emissions are estimated by assuming construction occurs at the earliest feasible date (i.e., a conservative estimate of construction activities). Refer to Appendix A for Model Data Outputs.						
Source: CalEEMod version 2016.3.2. Refer to Appendix A for model outputs.						

100 Percent E-Commerce Worst-Case Scenario

Construction emissions attributable to the worst-case scenario are summarized in Table 11: Unmitigated Construction-Related Emissions (100 Percent E-Commerce). Table 11 shows that all criteria pollutant emissions associated with construction of the 100 Percent E-Commerce Worst Case Scenario would remain below their respective thresholds. While impacts would be considered less than significant, the 100 Percent E-Commerce Worst Case Scenario would be subject to SCAQMD Rules 402, 403, and 1113, described in the Regulatory Framework subsection above and required by SC AQ-1 and SC AQ-2.

Table 11: Unmitigated Construction-Related Emissions (100 Percent E-Commerce)						
Construction Year	Pounds per Day					
	Reactive Organic Gases (ROG)	Nitrogen Oxide (NO _x)	Carbon Monoxide (CO)	Sulfur Dioxide (SO ₂)	Coarse Particulate Matter (PM ₁₀)	Fine Particulate Matter (PM _{2.5})
Construction 2021	5.81	46.47	47.32	0.16	9.96	6.18
Construction 2022	57.51	53.02	66.43	0.20	11.29	4.08
SCAQMD Threshold	75	100	550	150	150	55
Exceed SCAQMD Threshold?	No	No	No	No	No	No
Notes: SCAQMD Rule 403 Fugitive Dust applied. The Rule 403 reduction/credits include the following: properly maintain mobile and other construction equipment; replace ground cover in disturbed areas quickly; water exposed surfaces three times daily; cover stockpiles with tarps; water all haul roads twice daily; and limit speeds on unpaved roads to 15 miles per hour. Reductions percentages from the SCAQMD CEQA Handbook (Tables XI-A through XI-E) were applied. No mitigation was applied to construction equipment. Daily regional construction emissions are estimated by assuming construction occurs at the earliest feasible date (i.e., a conservative estimate of construction activities). Refer to Appendix A for Model Data Outputs.						
Source: CalEEMod version 2016.3.2. Refer to Appendix A for model outputs.						

Operational Emissions

Project-generated emissions would be primarily associated with motor vehicle use and area sources, such as the use of landscape maintenance equipment and architectural coatings. Operational emissions attributable to the Project are summarized in Table 12: Unmitigated Operational Emissions (Project).

Table 12: Unmitigated Operational Emissions (Project)

Source	Pounds per Day					
	Reactive Organic Gases (ROG)	Nitrogen Oxide (NO _x)	Carbon Monoxide (CO)	Sulfur Dioxide (SO ₂)	Coarse Particulate Matter (PM ₁₀)	Fine Particulate Matter (PM _{2.5})
Area Source Emissions	14.98	0.00	0.07	0.00	0.00	0.00
Energy Emissions	1.00	9.12	7.66	0.05	0.69	0.69
Mobile Emissions	3.71	60.69	38.35	0.30	16.60	4.96
Off-Road Emissions	0.45	4.22	4.62	0.00	0.28	0.26
TRU Emissions	2.57	24.42	25.88	0.00	0.74	0.68
Total Emissions	22.71	98.45	76.58	0.35	18.31	6.59
SCAQMD Threshold	55	55	550	150	150	55
Exceeds Threshold?	No	Yes	No	No	No	No
Source: CalEEMod version 2016.3.2. Refer to Appendix A for model outputs. Note: Total values are from CalEEMod and may not add up 100% due to rounding.						

Operational emissions from the Project would be associated with area sources, energy sources, mobile sources (i.e., motor vehicle use), off-road emissions, and transport refrigeration units TRUs). Emissions from these categories are discussed below. It should be noted that the proposed development is speculative, and it is unknown if warehouses would be refrigerated. Refrigerated buildings and TRUs were assumed for modeling purposes to provide a worst-case scenario.

- **Area Source Emissions.** Area source emissions would be generated due to on-site equipment, architectural coating, and landscaping that were previously not present on the site.
- **Energy Source Emissions.** Energy source emissions would be generated due to electricity and natural gas usage associated with the Project. Primary uses of electricity and natural gas by the Project would be for miscellaneous warehouse equipment, space heating and cooling, water heating, ventilation, lighting, appliances, and electronics.
- **Mobile Source.** Mobile sources are emissions from motor vehicles, including tailpipe and evaporative emissions. Depending upon the pollutant being discussed, the potential air quality impact may be of either regional or local concern. For example, ROG, NO_x, PM₁₀, and PM_{2.5} are all pollutants of regional concern. NO_x and ROG react with sunlight to form O₃, known as photochemical smog. Additionally, wind currents readily transport PM₁₀ and PM_{2.5}. However, CO tends to be a localized pollutant, dispersing rapidly at the source.

Project-generated vehicle emissions are based on the trip generation within the Project Traffic Impact Study and incorporated into CalEEMod as recommended by the SCAQMD. Per the Project Traffic Impact Study, the Project would generate 976 daily trips, which includes 602 passenger cars and 374 trucks.

- **Transport Refrigeration Units.** TRUs are refrigeration systems powered by diesel internal combustion engines designed to refrigerate or heat perishable products that are transported in various containers, including semi-trailers and truck vans. TRU emissions were quantified with CARB OFFROAD2017.

- **Off-Road Equipment.** Operational off-road emissions would be generated by off-road equipment used during operational activities. For this project it was assumed that the warehouse would employ four forklifts for loading and unloading goods.

As noted above, Table 12 shows that unmitigated Project operational emission would exceed the SCAQMD threshold for NO_x for the Project. The majority of NO_x emissions are from area and mobile sources. Mitigation measures would be required to reduce emissions to the maximum extent feasible; however, emissions of motor vehicles are controlled by State and Federal standards and the Project has no control over these standards. Mitigation Measures AQ-1 through AQ-5 would reduce mobile source emissions. Mitigation Measure AQ-1 requires the implementation of a Transportation Demand Management (TDM) program to reduce single-occupant vehicle trips and encourage transit. Mitigation Measure AQ-2 requires electrical hookups at all loading bays and Mitigation Measure AQ-3 prohibits truck idling when engines are not in use. Additionally, Mitigation Measure AQ-4 requires the use of model year 2010 trucks or newer. Further, Mitigation Measure AQ-5 would limit refrigerated space to 56,000 square feet or less to reduce NO_x emissions from TRUs. Table 13: Mitigated Operational Emissions (Project) shows that implementation of Mitigation Measure AQ-1 through AQ-5, would reduce air quality emissions below the SCAQMD's thresholds. Therefore, impacts would be less than significant with mitigation.

Table 13: Mitigated Operational Emissions (Project)						
Source	Pounds per Day					
	Reactive Organic Gases (ROG)	Nitrogen Oxide (NO _x)	Carbon Monoxide (CO)	Sulfur Dioxide (SO ₂)	Coarse Particulate Matter (PM ₁₀)	Fine Particulate Matter (PM _{2.5})
Area Source Emissions	14.98	0.00	0.07	0.00	0.00	0.00
Energy Emissions ¹	0.09	0.78	0.66	0.00	0.06	0.06
Mobile Emissions ²	2.52	39.51	30.79	0.28	15.95	4.62
Off-Road Emissions	0.45	4.22	4.62	0.00	0.28	0.26
TRU Emissions ³	0.22	2.09	2.21	0.00	0.06	0.06
Total Emissions	18.26	46.60	38.35	0.28	16.35	5.00
SCAQMD Threshold	55	55	550	150	150	55
Exceeds Threshold?	No	No	No	No	No	No
Source: CalEEMod version 2016.3.2. Refer to Appendix A for model outputs.						
Notes:						
1. Mitigation Measure AQ-5 requires a reduction in refrigerated building area to reduce emissions. In order to quantify the energy emissions from less refrigerated space, emissions were interpolated between refrigerated buildings and unrefrigerated building emissions. Refer to Appendix A for model outputs and energy mitigation calculations.						
2. Mitigation Measure AQ-1 requires implementation of a Transportation Demand Management (TDM) program. Mitigation Measure AQ-2 requires electrical hookups for tenants that require cold storage. Mitigation Measure AQ-3 requires signs limiting idling, and Mitigation Measure AQ-4 requires the use of 2010 trucks or newer.						
3. Mitigation Measure AQ-5 limits the maximum refrigeration space to no more than 56,000 square feet to reduce TRU NO _x emissions.						
Source: CalEEMod version 2016.3.2. Refer to Appendix A for model outputs						
Total values are from CalEEMod and may not add up 100% due to rounding.						

In addition, Rule 2305 requires the Project operator to directly reduce NO_x and particulate matter emissions or to otherwise facilitate emission and exposure reductions of these pollutants in nearby communities. Alternatively, warehouse operators can choose to pay a mitigation fee. Funds from the mitigation fee will be used to incentivize the purchase of cleaner trucks and charging/fueling infrastructure in communities nearby.

Warehouse owners and operators are required to earn Warehouse Actions and Investments to Reduce Emissions (WAIRE) Points each year. WAIRE points are a menu-based system earned by emission reduction measures. Warehouse operators are required to submit an annual WAIRE Report which includes truck trip data and emission reduction measures. WAIRE points can be earned by completing actions from a menu that can include acquiring and using natural gas, Near-Zero Emissions and/or Zero-Emissions on-road trucks, zero-emission cargo handling equipment, solar panels or zero-emission charging and fueling infrastructure, or other options. Therefore, the Project operator would be required to implement additional emission reduction strategies. Conservatively, this analysis does not take credit for these potential reductions. Compliance with Rule 2305 would reduce emissions below what is currently analyzed.

Alternate Project

Operational emissions attributable to the Alternate Project are summarized in Table 14: Unmitigated Operational Emissions (Alternate Project).

Table 14: Unmitigated Operational Emissions (Alternate Project)						
Source	Pounds per Day					
	Reactive Organic Gases (ROG)	Nitrogen Oxide (NO _x)	Carbon Monoxide (CO)	Sulfur Dioxide (SO ₂)	Coarse Particulate Matter (PM ₁₀)	Fine Particulate Matter (PM _{2.5})
Area Source Emissions	11.59	0.00	0.05	0.00	0.00	0.00
Energy Emissions	0.03	0.27	0.23	0.00	0.02	0.02
Mobile Emissions	10.72	20.91	143.79	0.43	41.96	10.37
Off-Road Emissions	0.34	3.16	3.46	0.00	0.21	0.20
Total Emissions	22.67	24.35	147.54	0.44	42.19	11.58
<i>SCAQMD Threshold</i>	55	55	550	150	150	55
Exceeds Threshold?	No	No	No	No	No	No
Source: CalEEMod version 2016.3.2. Refer to Appendix A for model outputs.						
Note: Total values are from CalEEMod and may not add up 100% due to rounding.						

Operational emissions from the Alternate Project would be associated with area sources, energy sources, mobile sources (i.e., motor vehicle use), and off-road emissions. Emissions from these categories are discussed below.

- **Area Source Emissions.** Area source emissions would be generated due to on-site equipment, architectural coating, and landscaping that were previously not present on the site.
- **Energy Source Emissions.** Energy source emissions would be generated due to electricity and natural gas usage associated with the Project. Primary uses of electricity and natural gas by the Project would be for miscellaneous warehouse equipment, space heating and cooling, water heating, ventilation, lighting, appliances, and electronics.
- **Mobile Source.** Mobile sources are emissions from motor vehicles, including tailpipe and evaporative emissions. Project-generated vehicle emissions are based on the trip generation within the Project Traffic Impact Study and incorporated into CalEEMod as recommended by the

SCAQMD. Per the Project Traffic Impact Study, the Alternate Project would generate 3,225 daily trips which includes 3,130 passenger cars and 95 trucks.

- **Off-Road Equipment.** Operational off-road emissions would be generated by off-road equipment used during operational activities. For this project it was assumed that the single warehouse would employ three forklifts for loading and unloading goods.

As shown in [Table 14](#), operations of the Alternate Project would not exceed the SCAQMD thresholds for any criteria air pollutants. Therefore, operational emissions associated with the Alternate Project would be less than significant.

100 Percent E-Commerce Worst-Case Scenario

Operational emissions attributable to the worst-case scenario are summarized in [Table 15: Unmitigated Operational Emissions \(100 Percent E-Commerce\)](#).

Table 15: Unmitigated Long-Term Operational Emissions (100 Percent E-Commerce)						
Source	Pounds per Day					
	Reactive Organic Gases (ROG)	Nitrogen Oxide (NO _x)	Carbon Monoxide (CO)	Sulfur Dioxide (SO ₂)	Coarse Particulate Matter (PM ₁₀)	Fine Particulate Matter (PM _{2.5})
Area Source Emissions	14.98	0.00	0.07	0.00	0.00	0.00
Energy Emissions	0.04	0.36	0.30	0.00	0.03	0.03
Mobile Emissions	14.42	34.41	190.43	0.57	55.04	14.97
Off-Road Emissions	0.45	4.22	4.62	0.01	0.28	0.26
Total Emissions	29.89	38.99	195.42	0.58	55.35	15.25
<i>SCAQMD Threshold</i>	55	55	550	150	150	55
Exceeds Threshold?	No	No	No	No	No	No
Source: CalEEMod version 2016.3.2. Refer to Appendix A for model outputs. Note: Total values are from CalEEMod and may not add up 100% due to rounding.						

Operational emissions from the 100 Percent E-Commerce Worst-Case Scenario would be associated with area sources, energy sources, mobile sources (i.e., motor vehicle use), and off-road emissions. Emissions from these categories are discussed below.

- **Area Source Emissions.** Area source emissions would be generated due to on-site equipment, architectural coating, and landscaping that were previously not present on the site.
- **Energy Source Emissions.** Energy source emissions would be generated due to electricity and natural gas usage associated with the Project. Primary uses of electricity and natural gas by the Project would be for miscellaneous warehouse equipment, space heating and cooling, water heating, ventilation, lighting, appliances, and electronics.
- **Mobile Source.** Mobile sources are emissions from motor vehicles, including tailpipe and evaporative emissions. Project-generated vehicle emissions are based on the trip generation within the Project's TIA and incorporated into CalEEMod as recommended by the SCAQMD. Per the TIA, the Worst-Case Scenario would generate 4,224 daily trips which includes 4,099 passenger

cars and 125 trucks. It should be noted that although the 100 Percent E-Commerce Scenario has more overall vehicle trips, it has fewer truck trips and no TRU emissions. Therefore, mobile source emissions are lower than the Project.

- **Off-Road Equipment.** Operational off-road emissions would be generated by off-road equipment used during operational activities. For the Worst-Case Scenario, it was assumed that the single warehouse would employ three forklifts for loading and unloading goods.

As shown above in [Table 15](#), operations associated with the Worst-Case Scenario would not exceed the SCAQMD thresholds for any criteria air pollutants. Therefore, operational emissions associated with the Worst-Case Scenario would be less than significant.

Cumulative Construction Emissions

Project, Alternate Project, 100 Percent E-Commerce Worst-Case Scenario

The SCAB is designated nonattainment for O_3 , PM_{10} , and $PM_{2.5}$ for State standards and nonattainment for O_3 and $PM_{2.5}$ for Federal standards. Appendix D of the SCAQMD White Paper on Potential Control Strategies to Address Cumulative Impacts from Air Pollution (2003) notes that projects that result in emissions that do not exceed the project-specific SCAQMD regional thresholds of significance should result in a less than significant impact on a cumulative basis unless there is other pertinent information to the contrary. The mass-based regional significance thresholds published by the SCAQMD are designed to ensure compliance with both NAAQS and CAAQS and are based on an inventory of projected emissions in the SCAB. Therefore, if a project is estimated to result in emissions that do not exceed the thresholds, the project's contribution to the cumulative impact on air quality in the SCAB would not be cumulatively considerable. As shown in [Table 9](#) through [Table 11](#) above, Project construction-related emissions by themselves would not exceed the SCAQMD significance thresholds for criteria pollutants. Therefore, the proposed Project would not generate a cumulatively considerable contribution to air pollutant emissions during construction.

The SCAQMD has developed strategies to reduce criteria pollutant emissions outlined in the AQMP pursuant to the FCAA mandates. The analysis assumed fugitive dust controls would be utilized during construction, including frequent water applications. SCAQMD rules, mandates, and compliance with adopted AQMP emissions control measures would also be imposed on construction projects throughout the SCAB, which would include related projects. Compliance with SCAQMD rules and regulations would further reduce the Project construction-related impacts. Therefore, Project-related construction emissions, combined with those from other projects in the area, would not substantially deteriorate local air quality. Construction emissions associated with the Project would not result in a cumulatively considerable contribution to significant cumulative air quality impacts.

Cumulative Operational Impacts

The SCAQMD has not established separate significance thresholds for cumulative operational emissions. The nature of air emissions is largely a cumulative impact. As a result, no single project is sufficient in size to, by itself, result in nonattainment of ambient air quality standards. Instead, individual project emissions contribute to existing cumulatively significant adverse air quality impacts. The SCAQMD developed the operational thresholds of significance based on the level above which individual project emissions would result in a cumulatively considerable contribution to the SCAB's existing air quality conditions. Therefore,

a project that exceeds the SCAQMD operational thresholds would also be a cumulatively considerable contribution to a significant cumulative impact.

As shown in [Table 13](#), Project operational emissions for the Project would not exceed SCAQMD thresholds with the implementation of Mitigation Measures AQ-1 through AQ-5. As a result, operational emissions associated with the Project would not result in a cumulatively considerable contribution to significant cumulative air quality impacts. Implementation of operational Mitigation Measures AQ-1 through AQ-5 would reduce NO_x emissions by reducing the number of employee vehicles onsite, reducing the amount of time trucks spend idling, replacing older trucks with newer models, and limiting the amount of refrigerated space. Additionally, adherence to SCAQMD rules and regulations would alleviate potential impacts related to cumulative conditions on a project-by-project basis. With mitigation, operational emissions associated with the Project would not contribute a cumulatively considerable net increase of any nonattainment criteria pollutant.

Furthermore, compliance with SCAQMD Rule 2305 (Warehouse Indirect Source Rule) is required for all existing and proposed warehouses greater than 100,000 square feet. Warehouse operators are required to implement additional emission reduction strategies or pay mitigation fee to reduce emissions. Compliance with Rule 2305 would reduce project emissions below what is currently analyzed and also reduce cumulative emissions.

Alternate Project and 100 Percent E-Commerce Worst-Case Scenario

As shown in [Table 14](#) and [Table 15](#), Project operational emissions for the Alternate Project and the 100 Percent E-Commerce Worst-Case Scenario would not exceed SCAQMD thresholds. As a result, operational emissions associated with the Alternate Project and the 100 Percent E-Commerce Worst-Case Scenario would not result in a cumulatively considerable contribution to significant cumulative air quality impacts. Additionally, adherence to SCAQMD rules and regulations would alleviate potential impacts related to cumulative conditions on a project-by-project basis. The Alternate Project and the 100 Percent E-Commerce Worst-Case Scenario operations would not contribute a cumulatively considerable net increase of any nonattainment criteria pollutant.

Standard Conditions and Requirements:

SC AQ-1 Prior to the issuance of grading permits, the City Engineer shall confirm that the Grading Plan, Building Plans and Specifications require all construction contractors to comply with South Coast Air Quality Management District's (SCAQMD's) Rules 402 and 403 to minimize construction emissions of dust and particulates. The measures include, but are not limited to, the following:

- Portions of a construction site to remain inactive longer than a period of three months will be seeded and watered until grass cover is grown or otherwise stabilized.
- All on-site roads will be paved as soon as feasible or watered periodically or chemically stabilized.
- All material transported off site will be either sufficiently watered or securely covered to prevent excessive amounts of dust.

- The area disturbed by clearing, grading, earthmoving, or excavation operations will be minimized at all times.
- Where vehicles leave a construction site and enter adjacent public streets, the streets will be swept daily or washed down at the end of the workday to remove soil tracked onto the paved surface.

SC AQ-2 **Low VOC Paint.** The Project Applicant shall require by contract specifications that the interior and exterior architectural coatings (paint and primer including parking lot paint) products used would have a volatile organic compound rating of 50 grams per liter or less. Contract specifications shall be included in the construction documents for the Project, which shall be reviewed and approved by the City of Rancho Cucamonga prior to the issuance of building permits.

Mitigation Measures:

All mitigation measures are applicable to both the Project and Alternate Project, unless otherwise noted.

AQ-1 Prior to issuance of occupancy permits for the Project, the Project operator shall prepare and submit a Transportation Demand Management (TDM) program for review and approval of the City of Rancho Cucamonga detailing strategies that would reduce the use of single occupant vehicles by employees by increasing the number of trips by walking, bicycle, carpool, vanpool and transit. The TDM shall include, but is not limited to the following:

- Provide a transportation information center and on-site TDM coordinator to educate residents, employers, employees, and visitors of surrounding transportation options;
- Promote bicycling and walking through design features such as showers for employees, self-service bicycle repair area, etc. around the project site;
- Provide on-site car share amenities for employees who make only occasional use of a vehicle, as well as others who would like occasional access to a vehicle of a different type than they use day-to-day;
- Promote and support carpool/vanpool/rideshare use through parking incentives and administrative support, such as ride-matching service; and
- Incorporate incentives for using alternative travel modes, such as preferential load/unload areas or convenient designated parking spaces for carpool/vanpool users.
- Provide meal options onsite or shuttles between the facility and nearby meal destinations.

AQ-2 For the Project, electrical hookups shall be provided at all loading bays for truckers to plug in any onboard auxiliary equipment and power refrigeration units while their truck is stopped.

- AQ-3** All truck access gates and loading docks (both interior- and exterior-facing signs) within the project site shall have a sign posted that states:
- Truck drivers shall turn off engines when not in use.
 - Truck drivers shall shut down the engine after five minutes of continuous idling operation once the vehicle is stopped, the transmission is set to “neutral” or “park”, and the parking brake is engaged.
 - Telephone numbers of the building facilities manager and CARB to report Violations.
- AQ-4** The Project will require contractors and building operator(s) (by contract specifications) to utilize on-road heavy-duty diesel trucks with a gross vehicle weight rating greater than 14,000 pounds to meet or exceed 2010 engine emission standards or to be equipped with a particulate matter trap (as available) or to be powered by natural gas, electricity, or other diesel alternative.
- AQ-5** Prior to the issuance of building permits for the Project, the City of Rancho Cucamonga Planning Department shall confirm that applicable Project plans and specifications indicate that refrigerated space for the Project does not exceed 56,000 square feet.
- AQ-6** Post signs at every truck exit driveway providing directional information to the truck route.
- AQ-7** The Applicant shall make its tenants aware of the funding opportunities, such as the Carl Moyer Memorial Air Quality Standards Attainment Program (Moyer Program), and other similar funding opportunities, by providing applicable literature available from the California Air Resources Board (CARB). The Moyer Program On-Road Heavy-Duty Vehicles Voucher Incentive Program (VIP) provides funding to individuals seeking to purchase new or used vehicles with 2013 or later model year engines to replace an existing vehicle that is to be scrapped.

Level of Significance: Less than significant impact with mitigation incorporated.

Threshold 5.3 Would the Project expose sensitive receptors to substantial pollutant concentrations?

Localized Construction Significance Analysis

To identify impacts to sensitive receptors, the SCAQMD recommends addressing LSTs for construction. LSTs were developed in response to SCAQMD Governing Boards' Environmental Justice Enhancement Initiative (I-4). The SCAQMD provided the *Final Localized Significance Threshold Methodology* (dated June 2003 [revised 2008]) for guidance. The LST methodology assists lead agencies in analyzing localized impacts associated with Project-specific emissions.

The nearest sensitive receptors are the single-family residences located 730 feet (223 meters) north of the Project. LST thresholds are provided for distances to sensitive receptors of 25, 50, 100, 200, and 500 meters. Therefore, LSTs for receptors located at a distance of 200 meters were utilized in this analysis.

The SCAQMD's methodology states that "off-site mobile emissions from the Project should not be included in the emissions compared to LSTs." Therefore, only emissions included in the CalEEMod "on-site" emissions outputs were considered.

Localized Construction Impacts

Since CalEEMod calculates construction emissions based on the number of equipment hours and the maximum daily soil disturbance activity possible for each piece of equipment, Table 16: Equipment-Specific Grading Rates (Project) is used to determine the maximum daily disturbed acreage for comparison to LSTs. The appropriate SRA for the localized significance thresholds is the Southwest San Bernardino Valley (SRA 33) since this area includes the Project. LSTs apply to CO, NO_x, PM₁₀, and PM_{2.5}. The SCAQMD produced look-up tables for projects that disturb areas less than or equal to 5 acres in size.

Table 16: Equipment-Specific Grading Rates (Project)					
Construction Phase	Equipment Type	Equipment Quantity	Acres Graded per 8-Hour Day	Operating Hours per Day	Acres Graded per Day
Site Preparation	Tractors	4	0.5	8	2
	Graders	0	0.5	8	0
	Dozers	3	0.5	8	1.5
	Scrapers	0	1	8	0
Total Acres Graded per Day					3.5
Source: CalEEMod version 2016.3.2. Refer to Appendix A for model outputs.					

Construction of the Project is anticipated to disturb a maximum of 3.5 acres in a single day during the site preparation phase. As the LST guidance provides thresholds for projects disturbing 1-, 2-, and 5-acres in size and the thresholds increase with size of the site, the LSTs for a 3.5-acre threshold were interpolated and utilized for this analysis. Table 17: Localized Significance of Construction Emissions (Unmitigated Project), present the results of localized emissions during construction.

Table 17: Localized Significance of Construction Emissions (Unmitigated Project)							
Construction Activity ¹	Nitrogen Oxide (NO _x)		Carbon Monoxide (CO)		Coarse Particulate Matter (PM ₁₀)		Fine Particulate Matter (PM _{2.5})
Site Preparation	40.50		21.15		9.77		6.13
Grading	74.00		43.69		10.08		5.90
Construction 2021	17.43		16.58		0.96		0.90
Construction 2022	15.62	28.15 ²	16.36	32.75 ²	0.81	1.46 ²	0.76
Paving	11.12		14.58		0.57		0.52
Architectural Coating	1.41		1.81		0.08		0.08
SCAQMD Localized Screening Threshold (adjusted for 3.5 acres at 200 meters)	432		8,195		103		40.50
Exceed SCAQMD Threshold?	No		No		No		No
1. Daily regional construction emissions are estimated by assuming construction occurs at the earliest feasible date (i.e., a conservative estimate of construction activities).							
2. 2022 construction, paving, and architectural coating sub-phase emissions are combined because they would potentially occur at the same time.							
Source: CalEEMod version 2016.3.2. Refer to Appendix A for model outputs.							

Table 17 shows that emissions of these pollutants on the peak day of construction, because construction, paving, and architectural coating activities are anticipated to overlap, these emissions have been combined. Table 17 shows that emissions of these pollutants would not result in significant concentrations of pollutants at nearby sensitive receptors. Significant impacts would not occur concerning LSTs during construction.

Localized Operational Impacts

According to the SCAQMD LST methodology, LSTs would apply to the operational phase of a project only if it includes stationary sources or attracts mobile sources that may spend long periods queuing and idling at the site (e.g. warehouse or transfer facilities). Since the Project is a warehouse, the operational phase LST protocol is conservatively applied to both the area source and all the mobile source emissions. Although the nearest receptor is approximately 223 meters away, LSTs for receptors located at 200 meters in SRA 33 were conservatively utilized in this analysis. Additionally, although the Project site is about 35 acres, the 5-acre LST threshold was used because the thresholds increase with the size of the site. Therefore, the 5-acre LSTs are conservative for evaluation of an approximately 35-acre site.

The LST analysis only includes on-site sources. However, the CalEEMod model outputs do not separate on- and off-site emissions for mobile sources. Therefore, conservatively 10 percent of mobile sources has been assumed on-site and added up to other on-site emissions. Table 18: Localized Significance of Operational Emissions (Unmitigated Project) shows that the maximum daily emissions of these pollutants during operations would not result in significant concentrations of pollutants at nearby sensitive receptors. Therefore, significant impacts would not occur concerning LSTs during operational activities.

Table 18: Localized Significance of Operational Emissions (Unmitigated Project)				
Activity	Pounds per Day			
	Nitrogen Oxide (NO_x)	Carbon Monoxide (CO)	Coarse Particulate Matter (PM₁₀)	Fine Particulate Matter (PM_{2.5})
On-Site and Mobile Source Emissions	17.29	15.42	2.57	1.41
On-Site TRU Emissions	5.55	5.88	0.17	0.15
Total On-Site Emissions	22.84	21.30	2.74	1.56
<i>SCAQMD Localized Screening Threshold (adjusted for 5 acres at 200 meters)</i>	<i>486</i>	<i>9,611</i>	<i>34</i>	<i>11</i>
Exceed SCAQMD Threshold?	No	No	No	No
Note: SRA Zone 33, 5-acre site, 200 meters to receptors; conservatively assumes 10 percent of mobile emissions are on-site. Source: CalEEMod version 2016.3.2. Refer to Appendix A for model outputs.				

In addition, SCAQMD's Rule 2305 will require the Project to directly reduce NO_x and particulate matter emissions, or to otherwise facilitate emissions and exposure reductions of these pollutants in nearby communities. The Project operator may be required to implement additional emission reduction strategies. Conservatively, this analysis is not taking credit for these potential reductions. Compliance with Rule 2305 would reduce emissions below what is currently analyzed.

Alternate ProjectLocalized Construction Impacts

Table 19: Equipment-Specific Grading Rates (Alternate Project), is used to determine the maximum daily disturbed acreage for comparison to LSTs. The appropriate SRA for the localized significance thresholds is the Southwest San Bernardino Valley (SRA 33) since this area includes the Project. Project construction is anticipated to disturb a maximum of 3.5 acres in a single day. As the LST guidance provides thresholds for projects disturbing 1-, 2-, and 5-acres in size and the thresholds increase with size of the site, the LSTs for a 3.5-acre threshold were interpolated and utilized for this analysis.

Table 19: Equipment-Specific Grading Rates (Alternate Project)					
Construction Phase	Equipment Type	Equipment Quantity	Acres Graded per 8-Hour Day	Operating Hours per Day	Acres Graded per Day
Site Preparation	Tractors	4	0.5	8	2
	Graders	0	0.5	8	0
	Dozers	3	0.5	8	1.5
	Scrapers	0	1	8	0
Total Acres Graded per Day					3.5
Source: CalEEMod version 2016.3.2. Refer to Appendix A for model outputs.					

Table 20: Localized Significance of Construction Emissions (Unmitigated Alternate Project), present the results of localized emissions during construction. Table 20 shows the emissions of these pollutants on the peak day of construction, because construction, paving, and architectural coating activities are anticipated to overlap, these emissions have been combined. Table 20 shows that emissions of these pollutants would not result in significant concentrations of pollutants at nearby sensitive receptors. Significant impacts would not occur concerning LSTs during construction.

Table 20: Localized Significance of Construction Emissions (Unmitigated Alternate Project)								
Construction Activity ¹	Pounds per Day							
	Nitrogen Oxide (NO _x)		Carbon Monoxide (CO)		Coarse Particulate Matter (PM ₁₀)		Fine Particulate Matter (PM _{2.5})	
Site Preparation	40.50		21.15		9.77		6.13	
Grading	46.40		30.88		5.69		3.36	
Construction 2021	17.43		16.58		0.96		0.90	
Construction 2022	15.62	28.15 ²	16.36	32.75 ²	0.81	1.46 ²	0.76	1.36 ²
Paving	11.12		14.58		0.57		0.52	
Architectural Coating	1.41		1.81		0.08		0.08	
SCAQMD Localized Screening Threshold (adjusted for 3.5 acres at 200 meters)	432		8,195		103		40.50	
Exceed SCAQMD Threshold?	No		No		No		No	
1. Daily regional construction emissions are estimated by assuming construction occurs at the earliest feasible date (i.e., a conservative estimate of construction activities).								
2. 2022 construction, paving, and architectural coating sub-phase emissions are combined because they would potentially occur at the same time.								
Source: CalEEMod version 2016.3.2. Refer to Appendix A for model outputs.								

Localized Operational Impacts

The LST analysis only includes on-site sources. However, the CalEEMod model outputs do not separate on- and off-site emissions for mobile sources. Therefore, conservatively 10 percent of mobile sources has been assumed on-site and added up to other on-site emissions. Table 21: Localized Significance of Operational Emissions (Unmitigated Alternate Project) shows that the maximum daily emissions of these pollutants during operations would not result in significant concentrations of pollutants at nearby sensitive receptors. Therefore, significant impacts would not occur concerning LSTs during operational activities.

Table 21: Localized Significance of Operational Emissions (Unmitigated Alternate Project)				
Activity	Pounds per Day			
	Nitrogen Oxide (NO _x)	Carbon Monoxide (CO)	Coarse Particulate Matter (PM ₁₀)	Fine Particulate Matter (PM _{2.5})
On-Site and Mobile Source Emissions	5.42	18.07	4.62	1.54
SCAQMD Localized Screening Threshold (adjusted for 5 acres at 200 meters)	486	9,611	34	11
Exceed SCAQMD Threshold?	No	No	No	No
Note: SRA Zone 33, 5-acre site, 200 meters to receptors; conservatively assumes 10 percent of mobile emissions are on-site. Source: CalEEMod version 2016.3.2. Refer to Appendix A for model outputs.				

100 Percent E-Commerce Worst-Case ScenarioLocalized Construction Impacts

Table 22: Equipment-Specific Grading Rates (100 Percent E-Commerce), is used to determine the maximum daily disturbed acreage for comparison to LSTs. The appropriate SRA for the localized significance thresholds is the Southwest San Bernardino Valley (SRA 33) since this area includes the Project. Project construction is anticipated to disturb a maximum of 3.5 acres in a single day. As the LST guidance provides thresholds for projects disturbing 1-, 2-, and 5-acres in size and the thresholds increase with size of the site, the LSTs for a 3.5-acre threshold were interpolated and utilized for this analysis.

Table 22: Equipment-Specific Grading Rates (100 Percent E-Commerce)					
Construction Phase	Equipment Type	Equipment Quantity	Acres Graded per 8-Hour Day	Operating Hours per Day	Acres Graded per Day
Site Preparation	Tractors	4	0.5	8	2
	Graders	0	0.5	8	0
	Dozers	3	0.5	8	1.5
	Scrapers	0	1	8	0
Total Acres Graded per Day					3.5
Source: CalEEMod version 2016.3.2. Refer to Appendix A for model outputs.					

Table 23: Localized Significance of Construction Emissions (Unmitigated 100 Percent E-Commerce), present the results of localized emissions during construction. Table 23 shows the emissions of these pollutants on the peak day of construction, because construction, paving, and architectural coating

activities are anticipated to overlap, these emissions have been combined. Table 23 shows that emissions of these pollutants would not result in significant concentrations of pollutants at nearby sensitive receptors. Significant impacts would not occur concerning LSTs during construction.

Table 23: Localized Significance of Construction Emissions (Unmitigated 100 Percent E-Commerce)								
Construction Activity¹	Pounds per Day							
	Nitrogen Oxide (NO_x)		Carbon Monoxide (CO)		Coarse Particulate Matter (PM₁₀)		Fine Particulate Matter (PM_{2.5})	
Site Preparation	40.50		21.15		9.77		6.13	
Grading	46.40		30.88		5.69		3.36	
Construction 2021	17.43		16.58		0.96		0.90	
Construction 2022	15.62	28.15 ²	16.36	32.75 ²	0.81	1.46 ²	0.76	1.36 ²
Paving	11.12		14.58		0.57		0.52	
Architectural Coating	1.41		1.81		0.08		0.08	
<i>SCAQMD Localized Screening Threshold (adjusted for 3.5 acres at 200 meters)</i>	432		8,195		103		40.50	
Exceed SCAQMD Threshold?	No		No		No		No	
1. Daily regional construction emissions are estimated by assuming construction occurs at the earliest feasible date (i.e., a conservative estimate of construction activities). 2. 2022 construction, paving, and architectural coating sub-phase emissions are combined because they would potentially occur at the same time.								
Source: CalEEMod version 2016.3.2. Refer to Appendix A for model outputs.								

Localized Operational Impacts

The LST analysis only includes on-site sources. However, the CalEEMod model outputs do not separate on- and off-site emissions for mobile sources. Therefore, conservatively 10 percent of mobile sources has been assumed on-site and added up to other on-site emissions. Table 24: Localized Significance of Operational Emissions (Unmitigated 100 Percent E-Commerce) shows that the maximum daily emissions of these pollutants during operations would not result in significant concentrations of pollutants at nearby sensitive receptors. Therefore, significant impacts would not occur concerning LSTs during operational activities.

Table 24: Localized Significance of Operational Emissions (Unmitigated 100 Percent E-Commerce)				
Activity	Pounds per Day			
	Nitrogen Oxide (NO_x)	Carbon Monoxide (CO)	Coarse Particulate Matter (PM₁₀)	Fine Particulate Matter (PM_{2.5})
On-Site and Mobile Source Emissions	7.78	23.14	5.54	1.71
<i>SCAQMD Localized Screening Threshold (adjusted for 5 acres at 200 meters)</i>	486	9,611	34	11
Exceed SCAQMD Threshold?	No	No	No	No
Note: SRA Zone 33, 5-acre site, 200 meters to receptors; conservatively assumes 10 percent of mobile emissions are on-site.				
Source: CalEEMod version 2016.3.2. Refer to Appendix A for model outputs.				

Criteria Pollutant Health Impacts

Project, Alternate Project, and 100 Percent E-Commerce Worst-Case Scenario

On December 24, 2018, the California Supreme Court issued an opinion identifying the need to provide sufficient information connecting a project's air emissions to health impacts or explain why such information could not be ascertained (*Sierra Club v. County of Fresno* (2018) 6 Cal.5th 502). The SCAQMD has set its CEQA significance thresholds based on the FCAA, which defines a major stationary source (in extreme O₃ nonattainment areas such as the SCAB) as emitting 10 tons per year. The thresholds correlate with the trigger levels for the federal New Source Review (NSR) Program and SCAQMD Rule 1303 for new or modified sources. The NSR Program² was created by the FCAA to ensure that stationary sources of air pollution are constructed or modified in a manner that is consistent with attainment of health-based federal ambient air quality standards. The federal ambient air quality standards establish the levels of air quality necessary, with an adequate margin of safety, to protect the public health. Therefore, projects that do not exceed the SCAQMD's LSTs and mass emissions thresholds would not violate any air quality standards or contribute substantially to an existing or projected air quality violation and no criteria pollutant health impacts.

NO_x and ROG are precursor emissions that form O₃ in the atmosphere in the presence of sunlight where the pollutants undergo complex chemical reactions. It takes time and the influence of meteorological conditions for these reactions to occur, so O₃ may be formed at a distance downwind from the sources. Breathing ground-level O₃ can result health effects that include reduced lung function, inflammation of airways, throat irritation, pain, burning, or discomfort in the chest when taking a deep breath, chest tightness, wheezing, or shortness of breath. In addition to these effects, evidence from observational studies strongly indicates that higher daily O₃ concentrations are associated with increased asthma attacks, increased hospital admissions, increased daily mortality, and other markers of morbidity. The consistency and coherence of the evidence for effects upon asthmatics suggests that O₃ can make asthma symptoms worse and can increase sensitivity to asthma triggers.

According to the SCAQMD's 2016 AQMP, O₃, NO_x, and ROG have been decreasing in the SCAB since 1975 and are projected to continue to decrease in the future. Although vehicle miles traveled in the SCAB continue to increase, NO_x and ROG levels are decreasing because of the mandated controls on motor vehicles and the replacement of older polluting vehicles with lower-emitting vehicles. NO_x emissions from electric utilities have also decreased due to the use of cleaner fuels and renewable energy. The 2016 AQMP demonstrates how the SCAQMD's control strategy to meet the 8-hour O₃ standard in 2023 would lead to sufficient NO_x emission reductions to attain the 1-hour O₃ standard by 2022. In addition, since NO_x emissions also lead to the formation of PM_{2.5}, the NO_x reductions needed to meet the O₃ standards will likewise lead to improvement of PM_{2.5} levels and attainment of PM_{2.5} standards.

The SCAQMD's air quality modeling demonstrates that NO_x reductions prove to be much more effective in reducing O₃ levels and will also lead to significant improvement in PM_{2.5} concentrations. NO_x-emitting stationary sources regulated by the SCAQMD include Regional Clean Air Incentives Market (RECLAIM) facilities (e.g. refineries, power plants, etc.), natural gas combustion equipment (e.g. boilers, heaters, engines, burners, flares) and other combustion sources that burn wood or propane. The 2016 AQMP identifies robust NO_x reductions from new regulations on RECLAIM facilities, non-refinery flares, commercial cooking, and residential and commercial appliances. Such combustion sources are already

² Code of Federal Regulation (CFR) [i.e. PSD (40 CFR 52.21, 40 CFR 51.166, 40 CFR 51.165 (b)), Non-attainment NSR (40 CFR 52.24, 40 CFR 51.165, 40 CFR part 51, Appendix S)]

heavily regulated with the lowest NO_x emissions levels achievable but there are opportunities to require and accelerate replacement with cleaner zero-emission alternatives, such as residential and commercial furnaces, pool heaters, and backup power equipment. The AQMD plans to achieve such replacements through a combination of regulations and incentives. Technology-forcing regulations can drive development and commercialization of clean technologies, with future year requirements for new or existing equipment. Incentives can then accelerate deployment and enhance public acceptability of new technologies.

The 2016 AQMP also emphasizes that beginning in 2012, continued implementation of previously adopted regulations will lead to NO_x emission reductions of 68 percent by 2023 and 80 percent by 2031. With the addition of 2016 AQMP proposed regulatory measures, a 30 percent reduction of NO_x from stationary sources is expected in the 15-year period between 2008 and 2023. This is in addition to significant NO_x reductions from stationary sources achieved in the decades prior to 2008.

As previously discussed, localized effects of on-site Project emissions on nearby receptors for the Project, Alternate Project, and 100 Percent E-Commerce Worst-Case Scenario would be less than significant (refer to [Table 17](#) through [Table 24](#)). The LSTs represent the maximum emissions from a project that are not expected to cause or contribute to an exceedance of the most stringent applicable state or federal ambient air quality standard. The LSTs were developed by the SCAQMD based on the ambient concentrations of that pollutant for each SRA and distance to the nearest sensitive receptor. The ambient air quality standards establish the levels of air quality necessary, with an adequate margin of safety, to protect public health, including protecting the health of sensitive populations. However, as discussed above, neither the SCAQMD nor any other air district currently have methodologies that would provide Lead Agencies and CEQA practitioners with a consistent, reliable, and meaningful analysis to correlate specific health impacts that may result from a proposed project's mass emissions. Information on health impacts related to exposure to ozone and particulate matter emissions published by the U.S. EPA and CARB have been summarized above and discussed in the Regulatory Framework section. Health studies are used by these agencies to set the Federal and State AAQS. None of the health-related information can be directly correlated to the pounds/day or tons/year of emissions estimated from a single, proposed project. Therefore, without thresholds and standards there is no way to ascertain if there is a significant environmental impact.

Carbon Monoxide Hotspots

Project, Alternate Project, and 100 Percent E-Commerce Worst-Case Scenario

An analysis of CO "hot spots" is needed to determine whether the change in the level of service of an intersection resulting from the Project would have the potential to result in exceedances of the CAAQS or NAAQS. It has long been recognized that CO exceedances are caused by vehicular emissions, primarily when vehicles are idling at intersections. Vehicle emissions standards have become increasingly stringent in the last 20 years. Currently, the CO standard in California is a maximum of 3.4 grams per mile for passenger cars (requirements for certain vehicles are more stringent). With the turnover of older vehicles, introduction of cleaner fuels, and implementation of control technology on industrial facilities, CO concentrations have steadily declined. Accordingly, with the steadily decreasing CO emissions from vehicles, even very busy intersections do not result in exceedances of the CO standard.

The SCAB was re-designated as attainment in 2007 and is no longer addressed in the SCAQMD's AQMP. The 2003 AQMP is the most recent version that addresses CO concentrations. As part of the SCAQMD *CO Hotspot*

Analysis, the Wilshire Boulevard and Veteran Avenue intersection, one of the most congested intersections in Southern California with an average daily traffic (ADT) volume of approximately 100,000 vehicles per day, was modeled for CO concentrations. This modeling effort identified a CO concentration high of 4.6 ppm, which is well below the 35-ppm Federal standard. The Project considered herein would not produce the volume of traffic required to generate a CO hot spot in the context of SCAQMD's *CO Hotspot Analysis*. As the CO hotspots were not experienced at the Wilshire Boulevard and Veteran Avenue intersection even as it accommodates 100,000 vehicles daily, it can be reasonably inferred that CO hotspots would not be experienced at any vicinity intersections resulting from 976 additional vehicle trips attributable to the Project; 3,225 additional vehicle trips attributable to the Alternate Project; and 4,224 additional vehicle trips attributable to the 100 Percent E-Commerce Worst-Case Scenario. Therefore, impacts would be less than significant.

Construction-Related Diesel Particulate Matter

Project, Alternate Project, and 100 Percent E-Commerce Worst-Case Scenario

Construction of either the Project or Alternate Project would result in the generation of DPM emissions from the use of required off-road diesel equipment required. The amount to which the receptors are exposed (a function of concentration and duration of exposure) is the primary factor used to determine health risk (i.e. potential exposure to TAC emission levels that exceed applicable standards). Health-related risks associated with diesel-exhaust emissions are primarily linked to long-term exposure and the associated risk of contracting cancer.

The use of diesel-powered construction equipment would be temporary and episodic. The duration of exposure would be short and exhaust from construction equipment dissipates rapidly. Current models and methodologies for conducting health risk assessments are associated with longer-term exposure periods of 9, 30, and 70 years, which do not correlate well with the temporary and highly variable nature of construction activities. The California Office of Environmental Health Hazard Assessment (OEHHA) has not identified short-term health effects from DPM. Construction is temporary and would be transient throughout the site (i.e., move from location to location) and would not generate emissions in a fixed location for extended periods of time which would limit the exposure of any proximate individual sensitive receptor to TACs.

Additionally, construction is subject to and would comply with California regulations (e.g., California Code of Regulations, Title 13, Sections 2485 and 2449), which reduce diesel PM and criteria pollutant emissions from in-use off-road diesel-fueled vehicles and limit the idling of heavy-duty construction equipment to no more than five minutes. These regulations would further reduce nearby sensitive receptors' exposure to temporary and variable DPM emissions. Given the temporary and intermittent nature of construction activities likely to occur within specific locations in the Project site (i.e., construction is not likely to occur in any one location for an extended time), the dose of DPM of any one receptor is exposed to would be limited. Additionally, the closest sensitive receptors are located more than 700 feet away, which is more than the 1,000-foot buffer used by the SCAQMD and CARB to trigger the need for health risk assessments.

Therefore, considering the distance to sensitive receptors, the relatively short duration of DPM-emitting construction activity at any one location, and the highly dispersive properties of DPM, sensitive receptors would not be exposed to substantial concentrations of construction-related TAC emissions. Impacts would be less than significant.

Mitigation Measures: No mitigation is required.

Level of Significance: Less than significant impact.

Threshold 5.4 Would the Project result in other emissions (such as those leading to odors) adversely affecting a substantial number of people?

Construction

Project, Alternate Project, and 100 Percent E-Commerce Worst-Case Scenario

Odors that could be generated by construction activities are required to follow SCAQMD Rule 402 to prevent odor nuisances on sensitive land uses. SCAQMD Rule 402, Nuisance, states:

A person shall not discharge from any source whatsoever such quantities of air contaminants or other material which cause injury, detriment, nuisance, or annoyance to any considerable number of persons or to the public, or which endanger the comfort, repose, health or safety of any such persons or the public, or which cause, or have a natural tendency to cause, injury or damage to business or property.

During construction, emissions from construction equipment, such as diesel exhaust, and volatile organic compounds from architectural coatings and paving activities may generate odors. However, these odors would be temporary, are not expected to affect a substantial number of people and would disperse rapidly. Therefore, impacts related to odors associated with the Project's construction-related activities would be less than significant.

Operations

Project, Alternate Project, and 100 Percent E-Commerce Worst-Case Scenario

The SCAQMD *CEQA Air Quality Handbook* identifies certain land uses as sources of odors. These land uses include agriculture (farming and livestock), wastewater treatment plants, food processing plants, chemical plants, composting facilities, refineries, landfills, dairies, and fiberglass molding. The Project would not include any of the land uses that have been identified by the SCAQMD as odor sources. Therefore, the Project would not create objectionable odors.

Mitigation Measures: No mitigation is required.

Level of Significance: No impact.

6 REFERENCES

1. California Air Pollution Control Officers Association (CAPCOA), *Health Effects*, 2018.
2. California Air Pollution Control Officers Association (CAPCOA), *Health Risk Assessments for Proposed Land Use Projects*, 2009.
3. California Air Resources Board, *Aerometric Data Analysis and Measurement System (ADAM) Top Four Summaries from 2016 to 2018*, 2020.
4. California Air Resources Board, *Air Quality and Land Use Handbook: A Community Health Perspective*, 2005.
5. California Air Resources Board, *Current Air Quality Standards*, 2016.
6. California Air Resources Board, *Risk Reduction Plan to Reduce Particulate Matter Emissions from Diesel-Fueled Engines and Vehicles*, 2000.
7. City of Rancho Cucamonga, *General Plan Update*, 2020
8. City of Rancho Cucamonga, *General Plan*, 2001
9. Federal Highway Administration, *Interim Guidance on Mobile Source Air Toxic Analysis in NEPA Documents*, 2016.
10. HPA Architecture, *Site Plan*, June 2020.
11. Office of Environmental Health Hazard Assessment, *Air Toxics Hot Spots Program Risk Assessment Guidelines*, 2015.
12. Southern California Association of Governments, *2020 - 2045 Regional Transportation Plan/Sustainable Communities Strategy*, 2020.
13. South Coast Air Quality Management District, *2016 Air Quality Management Plan*, March 2017.
14. South Coast Air Quality Management District, *CEQA Air Quality Handbook*, 1993.
15. South Coast Air Quality Management District, *Localized Significance Threshold Methodology*, 2009.
16. Translutions, Inc., *Napa Street Warehouse Traffic Impact Analysis*, February 2021.
17. United States Environmental Protection Agency, *Nonattainment Areas for Criteria Pollutants*, 2020

Appendix A

Air Quality Modeling Data

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

Speedway Commerce Center - Warehouse

San Bernardino-South Coast County, Winter

1.0 Project Characteristics

1.1 Land Usage

Land Uses	Size	Metric	Lot Acreage	Floor Surface Area	Population
Refrigerated Warehouse-Rail	655.88	1000sqft	15.06	655,878.00	0
Parking Lot	16.54	Acre	16.54	720,569.52	0
City Park	3.07	Acre	3.07	133,816.32	0

1.2 Other Project Characteristics

Urbanization	Urban	Wind Speed (m/s)	2.2	Precipitation Freq (Days)	32
Climate Zone	10			Operational Year	2022
Utility Company	Southern California Edison				
CO2 Intensity (lb/MWhr)	531.44	CH4 Intensity (lb/MWhr)	0.029	N2O Intensity (lb/MWhr)	0.006

1.3 User Entered Comments & Non-Default Data

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

Project Characteristics - Adjusted per the SCE 2019 Corporate Responsibility and Sustainability Report. The report provides intensity factor of CO₂e, the CO₂ intensity factor is calculated as $534-25 \times 0.029-298 \times 0.00617=531.4363$ to avoid double counting.

Land Use - Project acreage 34.67 acre

Construction Phase - Anticipated construction schedule

Off-road Equipment -

Off-road Equipment -

Off-road Equipment - No demolition phase

Off-road Equipment - Anticipated equipment

Off-road Equipment -

Off-road Equipment -

Trips and VMT -

Grading - Grader goes around the site more than once

Architectural Coating - Rule 1113

Vehicle Trips - Trip rate from traffic study

City park land use is the landscaping area

Vehicle Emission Factors - EMFAC 2017

Vehicle Emission Factors - EMFAC 2017

Vehicle Emission Factors - EMFAC 2017

Energy Use - adjusted per 2019 title 24

Construction Off-road Equipment Mitigation - Rule 403

Mobile Commute Mitigation -

Area Mitigation -

Water Mitigation -

Waste Mitigation - Per AB 939

Operational Off-Road Equipment - Operational equipment

Fleet Mix - Fleet mix per traffic study

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

Table Name	Column Name	Default Value	New Value
tblArchitecturalCoating	EF_Nonresidential_Exterior	100.00	50.00
tblArchitecturalCoating	EF_Nonresidential_Interior	100.00	50.00
tblConstDustMitigation	CleanPavedRoadPercentReduction	0	6
tblConstDustMitigation	WaterUnpavedRoadMoistureContent	0	12
tblConstDustMitigation	WaterUnpavedRoadVehicleSpeed	0	15
tblConstructionPhase	NumDays	50.00	0.00
tblConstructionPhase	NumDays	30.00	15.00
tblConstructionPhase	NumDays	740.00	132.00
tblConstructionPhase	NumDays	55.00	79.00
tblEnergyUse	LightingElect	2.37	1.66
tblEnergyUse	T24E	1.06	0.74
tblFleetMix	HHD	0.06	0.00
tblFleetMix	HHD	0.06	0.60
tblFleetMix	LDA	0.55	0.61
tblFleetMix	LDA	0.55	0.00
tblFleetMix	LDT1	0.04	0.04
tblFleetMix	LDT1	0.04	0.00
tblFleetMix	LDT2	0.18	0.20
tblFleetMix	LDT2	0.18	0.00
tblFleetMix	LHD1	0.02	0.02
tblFleetMix	LHD1	0.02	0.00
tblFleetMix	LHD2	5.1010e-003	0.00
tblFleetMix	LHD2	5.1010e-003	0.17
tblFleetMix	MCY	5.9030e-003	6.4950e-003
tblFleetMix	MCY	5.9030e-003	0.00
tblFleetMix	MDV	0.12	0.13

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

tblFleetMix	MDV	0.12	0.00
tblFleetMix	MH	9.4400e-004	0.00
tblFleetMix	MH	9.4400e-004	0.00
tblFleetMix	MHD	0.02	0.00
tblFleetMix	MHD	0.02	0.23
tblFleetMix	OBUS	1.3570e-003	0.00
tblFleetMix	OBUS	1.3570e-003	0.00
tblFleetMix	SBUS	8.0800e-004	0.00
tblFleetMix	SBUS	8.0800e-004	0.00
tblFleetMix	UBUS	1.5650e-003	0.00
tblFleetMix	UBUS	1.5650e-003	0.00
tblLandUse	LandUseSquareFeet	655,880.00	655,878.00
tblLandUse	LandUseSquareFeet	720,482.40	720,569.52
tblLandUse	LandUseSquareFeet	133,729.20	133,816.32
tblOffRoadEquipment	OffRoadEquipmentUnitAmount	1.00	0.00
tblOffRoadEquipment	OffRoadEquipmentUnitAmount	3.00	0.00
tblOffRoadEquipment	OffRoadEquipmentUnitAmount	1.00	2.00
tblOffRoadEquipment	OffRoadEquipmentUnitAmount	2.00	0.00
tblOffRoadEquipment	OffRoadEquipmentUnitAmount	1.00	2.00
tblOffRoadEquipment	OffRoadEquipmentUnitAmount	2.00	3.00
tblOperationalOffRoadEquipment	OperDaysPerYear	260.00	365.00
tblOperationalOffRoadEquipment	OperFuelType	Diesel	CNG
tblOperationalOffRoadEquipment	OperOffRoadEquipmentNumber	0.00	4.00
tblProjectCharacteristics	CO2IntensityFactor	702.44	531.44
tblVehicleEF	HHD	1.21	0.03
tblVehicleEF	HHD	0.04	0.14
tblVehicleEF	HHD	0.10	0.00

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

tblVehicleEF	HHD	3.29	5.95
tblVehicleEF	HHD	0.57	0.67
tblVehicleEF	HHD	1.82	3.7880e-003
tblVehicleEF	HHD	6,933.41	1,124.17
tblVehicleEF	HHD	1,475.79	1,484.27
tblVehicleEF	HHD	5.54	0.03
tblVehicleEF	HHD	26.50	6.08
tblVehicleEF	HHD	2.50	3.42
tblVehicleEF	HHD	20.21	2.10
tblVehicleEF	HHD	9.7780e-003	3.6280e-003
tblVehicleEF	HHD	0.06	0.06
tblVehicleEF	HHD	0.04	0.04
tblVehicleEF	HHD	0.01	0.03
tblVehicleEF	HHD	5.1000e-005	1.0000e-006
tblVehicleEF	HHD	9.3550e-003	3.4710e-003
tblVehicleEF	HHD	0.03	0.03
tblVehicleEF	HHD	8.8810e-003	8.8310e-003
tblVehicleEF	HHD	0.01	0.03
tblVehicleEF	HHD	4.7000e-005	1.0000e-006
tblVehicleEF	HHD	8.5000e-005	5.0000e-006
tblVehicleEF	HHD	3.1910e-003	1.6000e-004
tblVehicleEF	HHD	0.84	0.43
tblVehicleEF	HHD	5.2000e-005	3.0000e-006
tblVehicleEF	HHD	0.08	0.08
tblVehicleEF	HHD	2.1700e-004	7.9100e-004
tblVehicleEF	HHD	0.05	1.0000e-006
tblVehicleEF	HHD	0.07	0.01

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

tblVehicleEF	HHD	0.01	0.01
tblVehicleEF	HHD	8.6000e-005	0.00
tblVehicleEF	HHD	8.5000e-005	5.0000e-006
tblVehicleEF	HHD	3.1910e-003	1.6000e-004
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tblVehicleEF	HHD	5.2000e-005	3.0000e-006
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tblVehicleEF	HHD	2.1700e-004	7.9100e-004
tblVehicleEF	HHD	0.06	1.0000e-006
tblVehicleEF	HHD	1.14	0.03
tblVehicleEF	HHD	0.04	0.14
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tblVehicleEF	HHD	2.39	5.82
tblVehicleEF	HHD	0.57	0.67
tblVehicleEF	HHD	1.70	3.5770e-003
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tblVehicleEF	HHD	1,475.79	1,484.27
tblVehicleEF	HHD	5.54	0.03
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tblVehicleEF	HHD	2.36	3.23
tblVehicleEF	HHD	20.20	2.10
tblVehicleEF	HHD	8.2750e-003	3.1750e-003
tblVehicleEF	HHD	0.06	0.06
tblVehicleEF	HHD	0.04	0.04
tblVehicleEF	HHD	0.01	0.03
tblVehicleEF	HHD	5.1000e-005	1.0000e-006
tblVehicleEF	HHD	7.9170e-003	3.0380e-003

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tblVehicleEF	HHD	0.03	0.03
tblVehicleEF	HHD	8.8810e-003	8.8310e-003
tblVehicleEF	HHD	0.01	0.03
tblVehicleEF	HHD	4.7000e-005	1.0000e-006
tblVehicleEF	HHD	1.6800e-004	1.0000e-005
tblVehicleEF	HHD	3.5970e-003	1.8200e-004
tblVehicleEF	HHD	0.79	0.45
tblVehicleEF	HHD	1.1700e-004	7.0000e-006
tblVehicleEF	HHD	0.08	0.08
tblVehicleEF	HHD	2.2100e-004	8.1200e-004
tblVehicleEF	HHD	0.05	1.0000e-006
tblVehicleEF	HHD	0.07	0.01
tblVehicleEF	HHD	0.01	0.01
tblVehicleEF	HHD	8.4000e-005	0.00
tblVehicleEF	HHD	1.6800e-004	1.0000e-005
tblVehicleEF	HHD	3.5970e-003	1.8200e-004
tblVehicleEF	HHD	0.91	0.52
tblVehicleEF	HHD	1.1700e-004	7.0000e-006
tblVehicleEF	HHD	0.13	0.23
tblVehicleEF	HHD	2.2100e-004	8.1200e-004
tblVehicleEF	HHD	0.06	1.0000e-006
tblVehicleEF	HHD	1.31	0.03
tblVehicleEF	HHD	0.04	0.14
tblVehicleEF	HHD	0.10	0.00
tblVehicleEF	HHD	4.53	6.13
tblVehicleEF	HHD	0.57	0.67
tblVehicleEF	HHD	1.79	3.7590e-003

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tblVehicleEF	HHD	6,364.76	1,128.51
tblVehicleEF	HHD	1,475.79	1,484.27
tblVehicleEF	HHD	5.54	0.03
tblVehicleEF	HHD	25.32	6.32
tblVehicleEF	HHD	2.46	3.37
tblVehicleEF	HHD	20.20	2.10
tblVehicleEF	HHD	0.01	4.2540e-003
tblVehicleEF	HHD	0.06	0.06
tblVehicleEF	HHD	0.04	0.04
tblVehicleEF	HHD	0.01	0.03
tblVehicleEF	HHD	5.1000e-005	1.0000e-006
tblVehicleEF	HHD	0.01	4.0700e-003
tblVehicleEF	HHD	0.03	0.03
tblVehicleEF	HHD	8.8810e-003	8.8310e-003
tblVehicleEF	HHD	0.01	0.03
tblVehicleEF	HHD	4.7000e-005	1.0000e-006
tblVehicleEF	HHD	8.5000e-005	5.0000e-006
tblVehicleEF	HHD	3.4760e-003	1.8700e-004
tblVehicleEF	HHD	0.91	0.40
tblVehicleEF	HHD	5.2000e-005	3.0000e-006
tblVehicleEF	HHD	0.08	0.08
tblVehicleEF	HHD	2.3300e-004	8.2900e-004
tblVehicleEF	HHD	0.05	1.0000e-006
tblVehicleEF	HHD	0.06	0.01
tblVehicleEF	HHD	0.01	0.01
tblVehicleEF	HHD	8.5000e-005	0.00
tblVehicleEF	HHD	8.5000e-005	5.0000e-006

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tblVehicleEF	HHD	3.4760e-003	1.8700e-004
tblVehicleEF	HHD	1.05	0.47
tblVehicleEF	HHD	5.2000e-005	3.0000e-006
tblVehicleEF	HHD	0.13	0.23
tblVehicleEF	HHD	2.3300e-004	8.2900e-004
tblVehicleEF	HHD	0.06	1.0000e-006
tblVehicleEF	LDA	4.2030e-003	2.5110e-003
tblVehicleEF	LDA	5.6230e-003	0.05
tblVehicleEF	LDA	0.57	0.67
tblVehicleEF	LDA	1.19	2.11
tblVehicleEF	LDA	251.29	263.44
tblVehicleEF	LDA	57.15	53.77
tblVehicleEF	LDA	0.05	0.04
tblVehicleEF	LDA	0.08	0.18
tblVehicleEF	LDA	1.6780e-003	1.5210e-003
tblVehicleEF	LDA	2.2790e-003	1.8570e-003
tblVehicleEF	LDA	1.5460e-003	1.4000e-003
tblVehicleEF	LDA	2.0960e-003	1.7080e-003
tblVehicleEF	LDA	0.04	0.06
tblVehicleEF	LDA	0.10	0.10
tblVehicleEF	LDA	0.03	0.05
tblVehicleEF	LDA	0.01	9.5370e-003
tblVehicleEF	LDA	0.03	0.21
tblVehicleEF	LDA	0.08	0.22
tblVehicleEF	LDA	2.5170e-003	2.6060e-003
tblVehicleEF	LDA	5.9200e-004	5.3200e-004
tblVehicleEF	LDA	0.04	0.06

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tblVehicleEF	LDA	0.10	0.10
tblVehicleEF	LDA	0.03	0.05
tblVehicleEF	LDA	0.02	0.01
tblVehicleEF	LDA	0.03	0.21
tblVehicleEF	LDA	0.08	0.24
tblVehicleEF	LDA	4.7900e-003	2.8350e-003
tblVehicleEF	LDA	4.6890e-003	0.04
tblVehicleEF	LDA	0.71	0.81
tblVehicleEF	LDA	0.99	1.78
tblVehicleEF	LDA	274.94	285.26
tblVehicleEF	LDA	57.15	53.14
tblVehicleEF	LDA	0.05	0.03
tblVehicleEF	LDA	0.07	0.17
tblVehicleEF	LDA	1.6780e-003	1.5210e-003
tblVehicleEF	LDA	2.2790e-003	1.8570e-003
tblVehicleEF	LDA	1.5460e-003	1.4000e-003
tblVehicleEF	LDA	2.0960e-003	1.7080e-003
tblVehicleEF	LDA	0.09	0.11
tblVehicleEF	LDA	0.12	0.11
tblVehicleEF	LDA	0.07	0.09
tblVehicleEF	LDA	0.01	0.01
tblVehicleEF	LDA	0.03	0.21
tblVehicleEF	LDA	0.06	0.19
tblVehicleEF	LDA	2.7550e-003	2.8220e-003
tblVehicleEF	LDA	5.8800e-004	5.2600e-004
tblVehicleEF	LDA	0.09	0.11
tblVehicleEF	LDA	0.12	0.11

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tblVehicleEF	LDA	0.07	0.09
tblVehicleEF	LDA	0.02	0.02
tblVehicleEF	LDA	0.03	0.21
tblVehicleEF	LDA	0.07	0.21
tblVehicleEF	LDA	4.0860e-003	2.4590e-003
tblVehicleEF	LDA	5.5870e-003	0.05
tblVehicleEF	LDA	0.54	0.64
tblVehicleEF	LDA	1.18	2.12
tblVehicleEF	LDA	245.70	259.38
tblVehicleEF	LDA	57.15	53.78
tblVehicleEF	LDA	0.05	0.04
tblVehicleEF	LDA	0.08	0.18
tblVehicleEF	LDA	1.6780e-003	1.5210e-003
tblVehicleEF	LDA	2.2790e-003	1.8570e-003
tblVehicleEF	LDA	1.5460e-003	1.4000e-003
tblVehicleEF	LDA	2.0960e-003	1.7080e-003
tblVehicleEF	LDA	0.05	0.06
tblVehicleEF	LDA	0.11	0.11
tblVehicleEF	LDA	0.03	0.05
tblVehicleEF	LDA	0.01	9.3400e-003
tblVehicleEF	LDA	0.04	0.24
tblVehicleEF	LDA	0.08	0.22
tblVehicleEF	LDA	2.4600e-003	2.5660e-003
tblVehicleEF	LDA	5.9100e-004	5.3200e-004
tblVehicleEF	LDA	0.05	0.06
tblVehicleEF	LDA	0.11	0.11
tblVehicleEF	LDA	0.03	0.05

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tblVehicleEF	LDA	0.01	0.01
tblVehicleEF	LDA	0.04	0.24
tblVehicleEF	LDA	0.08	0.24
tblVehicleEF	LDT1	0.01	7.5760e-003
tblVehicleEF	LDT1	0.02	0.08
tblVehicleEF	LDT1	1.54	1.52
tblVehicleEF	LDT1	3.61	2.39
tblVehicleEF	LDT1	313.68	312.60
tblVehicleEF	LDT1	70.93	65.27
tblVehicleEF	LDT1	0.16	0.13
tblVehicleEF	LDT1	0.22	0.30
tblVehicleEF	LDT1	2.7050e-003	2.3430e-003
tblVehicleEF	LDT1	3.6920e-003	2.8390e-003
tblVehicleEF	LDT1	2.4910e-003	2.1560e-003
tblVehicleEF	LDT1	3.3960e-003	2.6100e-003
tblVehicleEF	LDT1	0.18	0.19
tblVehicleEF	LDT1	0.33	0.26
tblVehicleEF	LDT1	0.13	0.00
tblVehicleEF	LDT1	0.03	0.03
tblVehicleEF	LDT1	0.20	0.86
tblVehicleEF	LDT1	0.26	0.42
tblVehicleEF	LDT1	3.1570e-003	3.0930e-003
tblVehicleEF	LDT1	7.7300e-004	6.4600e-004
tblVehicleEF	LDT1	0.18	0.19
tblVehicleEF	LDT1	0.33	0.26
tblVehicleEF	LDT1	0.13	0.14
tblVehicleEF	LDT1	0.05	0.05

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tblVehicleEF	LDT1	0.20	0.86
tblVehicleEF	LDT1	0.28	0.47
tblVehicleEF	LDT1	0.02	8.4640e-003
tblVehicleEF	LDT1	0.02	0.07
tblVehicleEF	LDT1	1.85	1.81
tblVehicleEF	LDT1	2.97	2.00
tblVehicleEF	LDT1	341.75	335.30
tblVehicleEF	LDT1	70.93	64.45
tblVehicleEF	LDT1	0.14	0.11
tblVehicleEF	LDT1	0.20	0.28
tblVehicleEF	LDT1	2.7050e-003	2.3430e-003
tblVehicleEF	LDT1	3.6920e-003	2.8390e-003
tblVehicleEF	LDT1	2.4910e-003	2.1560e-003
tblVehicleEF	LDT1	3.3960e-003	2.6100e-003
tblVehicleEF	LDT1	0.37	0.36
tblVehicleEF	LDT1	0.41	0.31
tblVehicleEF	LDT1	0.27	0.00
tblVehicleEF	LDT1	0.04	0.04
tblVehicleEF	LDT1	0.20	0.85
tblVehicleEF	LDT1	0.21	0.36
tblVehicleEF	LDT1	3.4420e-003	3.3180e-003
tblVehicleEF	LDT1	7.6200e-004	6.3800e-004
tblVehicleEF	LDT1	0.37	0.36
tblVehicleEF	LDT1	0.41	0.31
tblVehicleEF	LDT1	0.27	0.26
tblVehicleEF	LDT1	0.06	0.05
tblVehicleEF	LDT1	0.20	0.85

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tblVehicleEF	LDT1	0.23	0.40
tblVehicleEF	LDT1	0.01	7.4310e-003
tblVehicleEF	LDT1	0.02	0.08
tblVehicleEF	LDT1	1.47	1.47
tblVehicleEF	LDT1	3.55	2.39
tblVehicleEF	LDT1	307.06	308.38
tblVehicleEF	LDT1	70.93	65.29
tblVehicleEF	LDT1	0.15	0.12
tblVehicleEF	LDT1	0.21	0.29
tblVehicleEF	LDT1	2.7050e-003	2.3430e-003
tblVehicleEF	LDT1	3.6920e-003	2.8390e-003
tblVehicleEF	LDT1	2.4910e-003	2.1560e-003
tblVehicleEF	LDT1	3.3960e-003	2.6100e-003
tblVehicleEF	LDT1	0.19	0.19
tblVehicleEF	LDT1	0.39	0.30
tblVehicleEF	LDT1	0.12	0.00
tblVehicleEF	LDT1	0.03	0.03
tblVehicleEF	LDT1	0.23	1.00
tblVehicleEF	LDT1	0.25	0.43
tblVehicleEF	LDT1	3.0890e-003	3.0520e-003
tblVehicleEF	LDT1	7.7200e-004	6.4600e-004
tblVehicleEF	LDT1	0.19	0.19
tblVehicleEF	LDT1	0.39	0.30
tblVehicleEF	LDT1	0.12	0.13
tblVehicleEF	LDT1	0.05	0.05
tblVehicleEF	LDT1	0.23	1.00
tblVehicleEF	LDT1	0.28	0.47

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tblVehicleEF	LDT2	6.3270e-003	4.4090e-003
tblVehicleEF	LDT2	8.1990e-003	0.07
tblVehicleEF	LDT2	0.80	1.00
tblVehicleEF	LDT2	1.67	2.71
tblVehicleEF	LDT2	351.15	333.43
tblVehicleEF	LDT2	79.39	69.80
tblVehicleEF	LDT2	0.09	0.09
tblVehicleEF	LDT2	0.14	0.30
tblVehicleEF	LDT2	1.7270e-003	1.6020e-003
tblVehicleEF	LDT2	2.4170e-003	1.9240e-003
tblVehicleEF	LDT2	1.5880e-003	1.4740e-003
tblVehicleEF	LDT2	2.2220e-003	1.7690e-003
tblVehicleEF	LDT2	0.06	0.10
tblVehicleEF	LDT2	0.13	0.14
tblVehicleEF	LDT2	0.05	0.08
tblVehicleEF	LDT2	0.02	0.02
tblVehicleEF	LDT2	0.07	0.45
tblVehicleEF	LDT2	0.11	0.33
tblVehicleEF	LDT2	3.5180e-003	3.2990e-003
tblVehicleEF	LDT2	8.2200e-004	6.9100e-004
tblVehicleEF	LDT2	0.06	0.10
tblVehicleEF	LDT2	0.13	0.14
tblVehicleEF	LDT2	0.05	0.08
tblVehicleEF	LDT2	0.02	0.03
tblVehicleEF	LDT2	0.07	0.45
tblVehicleEF	LDT2	0.12	0.36
tblVehicleEF	LDT2	7.1840e-003	4.9540e-003

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tblVehicleEF	LDT2	6.8290e-003	0.06
tblVehicleEF	LDT2	0.97	1.20
tblVehicleEF	LDT2	1.38	2.28
tblVehicleEF	LDT2	383.36	355.41
tblVehicleEF	LDT2	79.39	68.95
tblVehicleEF	LDT2	0.08	0.08
tblVehicleEF	LDT2	0.13	0.28
tblVehicleEF	LDT2	1.7270e-003	1.6020e-003
tblVehicleEF	LDT2	2.4170e-003	1.9240e-003
tblVehicleEF	LDT2	1.5880e-003	1.4740e-003
tblVehicleEF	LDT2	2.2220e-003	1.7690e-003
tblVehicleEF	LDT2	0.13	0.18
tblVehicleEF	LDT2	0.15	0.16
tblVehicleEF	LDT2	0.11	0.15
tblVehicleEF	LDT2	0.02	0.02
tblVehicleEF	LDT2	0.07	0.45
tblVehicleEF	LDT2	0.09	0.29
tblVehicleEF	LDT2	3.8420e-003	3.5160e-003
tblVehicleEF	LDT2	8.1700e-004	6.8200e-004
tblVehicleEF	LDT2	0.13	0.18
tblVehicleEF	LDT2	0.15	0.16
tblVehicleEF	LDT2	0.11	0.15
tblVehicleEF	LDT2	0.03	0.03
tblVehicleEF	LDT2	0.07	0.45
tblVehicleEF	LDT2	0.10	0.31
tblVehicleEF	LDT2	6.1560e-003	4.3220e-003
tblVehicleEF	LDT2	8.1410e-003	0.07

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tblVehicleEF	LDT2	0.75	0.96
tblVehicleEF	LDT2	1.64	2.72
tblVehicleEF	LDT2	343.55	329.34
tblVehicleEF	LDT2	79.39	69.82
tblVehicleEF	LDT2	0.08	0.08
tblVehicleEF	LDT2	0.14	0.30
tblVehicleEF	LDT2	1.7270e-003	1.6020e-003
tblVehicleEF	LDT2	2.4170e-003	1.9240e-003
tblVehicleEF	LDT2	1.5880e-003	1.4740e-003
tblVehicleEF	LDT2	2.2220e-003	1.7690e-003
tblVehicleEF	LDT2	0.06	0.09
tblVehicleEF	LDT2	0.14	0.16
tblVehicleEF	LDT2	0.05	0.08
tblVehicleEF	LDT2	0.02	0.02
tblVehicleEF	LDT2	0.08	0.52
tblVehicleEF	LDT2	0.11	0.33
tblVehicleEF	LDT2	3.4410e-003	3.2580e-003
tblVehicleEF	LDT2	8.2200e-004	6.9100e-004
tblVehicleEF	LDT2	0.06	0.09
tblVehicleEF	LDT2	0.14	0.16
tblVehicleEF	LDT2	0.05	0.08
tblVehicleEF	LDT2	0.02	0.03
tblVehicleEF	LDT2	0.08	0.52
tblVehicleEF	LDT2	0.12	0.37
tblVehicleEF	LHD1	5.2170e-003	5.0850e-003
tblVehicleEF	LHD1	0.01	6.1020e-003
tblVehicleEF	LHD1	0.02	0.02

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tblVehicleEF	LHD1	0.14	0.18
tblVehicleEF	LHD1	1.07	0.75
tblVehicleEF	LHD1	2.60	1.03
tblVehicleEF	LHD1	9.23	9.25
tblVehicleEF	LHD1	609.20	652.45
tblVehicleEF	LHD1	30.40	11.21
tblVehicleEF	LHD1	0.09	0.07
tblVehicleEF	LHD1	2.12	1.25
tblVehicleEF	LHD1	0.99	0.32
tblVehicleEF	LHD1	9.6500e-004	8.9000e-004
tblVehicleEF	LHD1	0.01	9.8770e-003
tblVehicleEF	LHD1	0.01	9.8260e-003
tblVehicleEF	LHD1	9.5800e-004	2.6000e-004
tblVehicleEF	LHD1	9.2400e-004	8.5100e-004
tblVehicleEF	LHD1	2.5390e-003	2.4690e-003
tblVehicleEF	LHD1	0.01	9.3750e-003
tblVehicleEF	LHD1	8.8100e-004	2.3900e-004
tblVehicleEF	LHD1	3.7070e-003	3.0390e-003
tblVehicleEF	LHD1	0.11	0.08
tblVehicleEF	LHD1	0.02	0.02
tblVehicleEF	LHD1	1.8240e-003	1.5810e-003
tblVehicleEF	LHD1	0.08	0.06
tblVehicleEF	LHD1	0.35	0.55
tblVehicleEF	LHD1	0.27	0.08
tblVehicleEF	LHD1	9.2000e-005	9.0000e-005
tblVehicleEF	LHD1	5.9760e-003	6.3570e-003
tblVehicleEF	LHD1	3.5300e-004	1.1100e-004

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tblVehicleEF	LHD1	3.7070e-003	3.0390e-003
tblVehicleEF	LHD1	0.11	0.08
tblVehicleEF	LHD1	0.02	0.03
tblVehicleEF	LHD1	1.8240e-003	1.5810e-003
tblVehicleEF	LHD1	0.10	0.08
tblVehicleEF	LHD1	0.35	0.55
tblVehicleEF	LHD1	0.29	0.09
tblVehicleEF	LHD1	5.2170e-003	5.0990e-003
tblVehicleEF	LHD1	0.01	6.2280e-003
tblVehicleEF	LHD1	0.02	0.02
tblVehicleEF	LHD1	0.14	0.18
tblVehicleEF	LHD1	1.09	0.76
tblVehicleEF	LHD1	2.43	0.98
tblVehicleEF	LHD1	9.23	9.25
tblVehicleEF	LHD1	609.20	652.47
tblVehicleEF	LHD1	30.40	11.12
tblVehicleEF	LHD1	0.09	0.07
tblVehicleEF	LHD1	1.98	1.17
tblVehicleEF	LHD1	0.94	0.31
tblVehicleEF	LHD1	9.6500e-004	8.9000e-004
tblVehicleEF	LHD1	0.01	9.8770e-003
tblVehicleEF	LHD1	0.01	9.8260e-003
tblVehicleEF	LHD1	9.5800e-004	2.6000e-004
tblVehicleEF	LHD1	9.2400e-004	8.5100e-004
tblVehicleEF	LHD1	2.5390e-003	2.4690e-003
tblVehicleEF	LHD1	0.01	9.3750e-003
tblVehicleEF	LHD1	8.8100e-004	2.3900e-004

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tblVehicleEF	LHD1	7.3080e-003	5.4780e-003
tblVehicleEF	LHD1	0.13	0.10
tblVehicleEF	LHD1	0.02	0.02
tblVehicleEF	LHD1	4.1220e-003	3.0450e-003
tblVehicleEF	LHD1	0.09	0.06
tblVehicleEF	LHD1	0.36	0.56
tblVehicleEF	LHD1	0.25	0.08
tblVehicleEF	LHD1	9.2000e-005	9.0000e-005
tblVehicleEF	LHD1	5.9770e-003	6.3570e-003
tblVehicleEF	LHD1	3.5000e-004	1.1000e-004
tblVehicleEF	LHD1	7.3080e-003	5.4780e-003
tblVehicleEF	LHD1	0.13	0.10
tblVehicleEF	LHD1	0.02	0.03
tblVehicleEF	LHD1	4.1220e-003	3.0450e-003
tblVehicleEF	LHD1	0.11	0.08
tblVehicleEF	LHD1	0.36	0.56
tblVehicleEF	LHD1	0.28	0.08
tblVehicleEF	LHD1	5.2170e-003	5.0870e-003
tblVehicleEF	LHD1	0.01	6.1100e-003
tblVehicleEF	LHD1	0.02	0.02
tblVehicleEF	LHD1	0.14	0.18
tblVehicleEF	LHD1	1.07	0.75
tblVehicleEF	LHD1	2.55	1.02
tblVehicleEF	LHD1	9.23	9.25
tblVehicleEF	LHD1	609.20	652.45
tblVehicleEF	LHD1	30.40	11.20
tblVehicleEF	LHD1	0.09	0.07

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tblVehicleEF	LHD1	2.08	1.23
tblVehicleEF	LHD1	0.97	0.31
tblVehicleEF	LHD1	9.6500e-004	8.9000e-004
tblVehicleEF	LHD1	0.01	9.8770e-003
tblVehicleEF	LHD1	0.01	9.8260e-003
tblVehicleEF	LHD1	9.5800e-004	2.6000e-004
tblVehicleEF	LHD1	9.2400e-004	8.5100e-004
tblVehicleEF	LHD1	2.5390e-003	2.4690e-003
tblVehicleEF	LHD1	0.01	9.3750e-003
tblVehicleEF	LHD1	8.8100e-004	2.3900e-004
tblVehicleEF	LHD1	4.0430e-003	3.1520e-003
tblVehicleEF	LHD1	0.13	0.10
tblVehicleEF	LHD1	0.02	0.02
tblVehicleEF	LHD1	1.7940e-003	1.6100e-003
tblVehicleEF	LHD1	0.08	0.06
tblVehicleEF	LHD1	0.38	0.60
tblVehicleEF	LHD1	0.26	0.08
tblVehicleEF	LHD1	9.2000e-005	9.0000e-005
tblVehicleEF	LHD1	5.9760e-003	6.3570e-003
tblVehicleEF	LHD1	3.5200e-004	1.1100e-004
tblVehicleEF	LHD1	4.0430e-003	3.1520e-003
tblVehicleEF	LHD1	0.13	0.10
tblVehicleEF	LHD1	0.02	0.03
tblVehicleEF	LHD1	1.7940e-003	1.6100e-003
tblVehicleEF	LHD1	0.10	0.08
tblVehicleEF	LHD1	0.38	0.60
tblVehicleEF	LHD1	0.29	0.09

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tblVehicleEF	LHD2	3.5950e-003	3.6950e-003
tblVehicleEF	LHD2	4.6110e-003	4.1040e-003
tblVehicleEF	LHD2	8.1370e-003	0.01
tblVehicleEF	LHD2	0.12	0.15
tblVehicleEF	LHD2	0.50	0.50
tblVehicleEF	LHD2	1.20	0.67
tblVehicleEF	LHD2	14.27	14.14
tblVehicleEF	LHD2	608.52	665.25
tblVehicleEF	LHD2	24.46	8.76
tblVehicleEF	LHD2	0.11	0.10
tblVehicleEF	LHD2	1.49	1.36
tblVehicleEF	LHD2	0.53	0.22
tblVehicleEF	LHD2	1.2830e-003	1.3100e-003
tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	4.0000e-004	1.3700e-004
tblVehicleEF	LHD2	1.2280e-003	1.2540e-003
tblVehicleEF	LHD2	2.6860e-003	2.6560e-003
tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	3.6800e-004	1.2600e-004
tblVehicleEF	LHD2	1.3070e-003	1.7040e-003
tblVehicleEF	LHD2	0.04	0.05
tblVehicleEF	LHD2	0.01	0.02
tblVehicleEF	LHD2	7.0300e-004	9.2000e-004
tblVehicleEF	LHD2	0.06	0.06
tblVehicleEF	LHD2	0.09	0.32
tblVehicleEF	LHD2	0.11	0.05

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tblVehicleEF	LHD2	1.3900e-004	1.3500e-004
tblVehicleEF	LHD2	5.9200e-003	6.4300e-003
tblVehicleEF	LHD2	2.6700e-004	8.7000e-005
tblVehicleEF	LHD2	1.3070e-003	1.7040e-003
tblVehicleEF	LHD2	0.04	0.05
tblVehicleEF	LHD2	0.02	0.02
tblVehicleEF	LHD2	7.0300e-004	9.2000e-004
tblVehicleEF	LHD2	0.07	0.07
tblVehicleEF	LHD2	0.09	0.32
tblVehicleEF	LHD2	0.12	0.06
tblVehicleEF	LHD2	3.5950e-003	3.7050e-003
tblVehicleEF	LHD2	4.6760e-003	4.1460e-003
tblVehicleEF	LHD2	7.7630e-003	0.01
tblVehicleEF	LHD2	0.12	0.15
tblVehicleEF	LHD2	0.50	0.50
tblVehicleEF	LHD2	1.13	0.64
tblVehicleEF	LHD2	14.27	14.14
tblVehicleEF	LHD2	608.52	665.25
tblVehicleEF	LHD2	24.46	8.70
tblVehicleEF	LHD2	0.11	0.10
tblVehicleEF	LHD2	1.40	1.28
tblVehicleEF	LHD2	0.50	0.21
tblVehicleEF	LHD2	1.2830e-003	1.3100e-003
tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	4.0000e-004	1.3700e-004
tblVehicleEF	LHD2	1.2280e-003	1.2540e-003

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tblVehicleEF	LHD2	2.6860e-003	2.6560e-003
tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	3.6800e-004	1.2600e-004
tblVehicleEF	LHD2	2.5220e-003	3.0730e-003
tblVehicleEF	LHD2	0.04	0.06
tblVehicleEF	LHD2	0.01	0.02
tblVehicleEF	LHD2	1.5220e-003	1.7630e-003
tblVehicleEF	LHD2	0.06	0.06
tblVehicleEF	LHD2	0.09	0.32
tblVehicleEF	LHD2	0.10	0.05
tblVehicleEF	LHD2	1.3900e-004	1.3500e-004
tblVehicleEF	LHD2	5.9200e-003	6.4300e-003
tblVehicleEF	LHD2	2.6500e-004	8.6000e-005
tblVehicleEF	LHD2	2.5220e-003	3.0730e-003
tblVehicleEF	LHD2	0.04	0.06
tblVehicleEF	LHD2	0.02	0.02
tblVehicleEF	LHD2	1.5220e-003	1.7630e-003
tblVehicleEF	LHD2	0.07	0.07
tblVehicleEF	LHD2	0.09	0.32
tblVehicleEF	LHD2	0.11	0.05
tblVehicleEF	LHD2	3.5950e-003	3.6960e-003
tblVehicleEF	LHD2	4.6180e-003	4.1080e-003
tblVehicleEF	LHD2	8.0640e-003	0.01
tblVehicleEF	LHD2	0.12	0.15
tblVehicleEF	LHD2	0.50	0.50
tblVehicleEF	LHD2	1.19	0.67
tblVehicleEF	LHD2	14.27	14.14

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tblVehicleEF	LHD2	608.52	665.25
tblVehicleEF	LHD2	24.46	8.75
tblVehicleEF	LHD2	0.11	0.10
tblVehicleEF	LHD2	1.46	1.33
tblVehicleEF	LHD2	0.52	0.22
tblVehicleEF	LHD2	1.2830e-003	1.3100e-003
tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	4.0000e-004	1.3700e-004
tblVehicleEF	LHD2	1.2280e-003	1.2540e-003
tblVehicleEF	LHD2	2.6860e-003	2.6560e-003
tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	3.6800e-004	1.2600e-004
tblVehicleEF	LHD2	1.3460e-003	1.7140e-003
tblVehicleEF	LHD2	0.04	0.06
tblVehicleEF	LHD2	0.01	0.02
tblVehicleEF	LHD2	6.8700e-004	9.2200e-004
tblVehicleEF	LHD2	0.06	0.06
tblVehicleEF	LHD2	0.10	0.34
tblVehicleEF	LHD2	0.11	0.05
tblVehicleEF	LHD2	1.3900e-004	1.3500e-004
tblVehicleEF	LHD2	5.9200e-003	6.4300e-003
tblVehicleEF	LHD2	2.6600e-004	8.7000e-005
tblVehicleEF	LHD2	1.3460e-003	1.7140e-003
tblVehicleEF	LHD2	0.04	0.06
tblVehicleEF	LHD2	0.02	0.02
tblVehicleEF	LHD2	6.8700e-004	9.2200e-004

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tblVehicleEF	LHD2	0.07	0.07
tblVehicleEF	LHD2	0.10	0.34
tblVehicleEF	LHD2	0.12	0.06
tblVehicleEF	MCY	0.43	0.34
tblVehicleEF	MCY	0.16	0.24
tblVehicleEF	MCY	20.55	19.26
tblVehicleEF	MCY	9.93	8.60
tblVehicleEF	MCY	167.73	212.03
tblVehicleEF	MCY	46.45	60.73
tblVehicleEF	MCY	1.16	1.13
tblVehicleEF	MCY	0.31	0.26
tblVehicleEF	MCY	1.8610e-003	1.9650e-003
tblVehicleEF	MCY	3.6730e-003	2.9600e-003
tblVehicleEF	MCY	1.7420e-003	1.8380e-003
tblVehicleEF	MCY	3.4650e-003	2.7870e-003
tblVehicleEF	MCY	1.45	1.42
tblVehicleEF	MCY	0.84	0.80
tblVehicleEF	MCY	0.80	0.78
tblVehicleEF	MCY	2.23	2.33
tblVehicleEF	MCY	0.49	1.91
tblVehicleEF	MCY	2.16	1.84
tblVehicleEF	MCY	2.0770e-003	2.0980e-003
tblVehicleEF	MCY	6.9000e-004	6.0100e-004
tblVehicleEF	MCY	1.45	1.42
tblVehicleEF	MCY	0.84	0.80
tblVehicleEF	MCY	0.80	0.78
tblVehicleEF	MCY	2.74	2.87

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tblVehicleEF	MCY	0.49	1.91
tblVehicleEF	MCY	2.35	2.01
tblVehicleEF	MCY	0.42	0.34
tblVehicleEF	MCY	0.14	0.21
tblVehicleEF	MCY	20.68	19.28
tblVehicleEF	MCY	9.05	7.90
tblVehicleEF	MCY	167.73	211.90
tblVehicleEF	MCY	46.45	58.88
tblVehicleEF	MCY	0.99	0.97
tblVehicleEF	MCY	0.29	0.25
tblVehicleEF	MCY	1.8610e-003	1.9650e-003
tblVehicleEF	MCY	3.6730e-003	2.9600e-003
tblVehicleEF	MCY	1.7420e-003	1.8380e-003
tblVehicleEF	MCY	3.4650e-003	2.7870e-003
tblVehicleEF	MCY	3.14	2.77
tblVehicleEF	MCY	1.27	1.11
tblVehicleEF	MCY	2.13	1.77
tblVehicleEF	MCY	2.17	2.28
tblVehicleEF	MCY	0.49	1.88
tblVehicleEF	MCY	1.86	1.62
tblVehicleEF	MCY	2.0770e-003	2.0970e-003
tblVehicleEF	MCY	6.6700e-004	5.8300e-004
tblVehicleEF	MCY	3.14	2.77
tblVehicleEF	MCY	1.27	1.11
tblVehicleEF	MCY	2.13	1.77
tblVehicleEF	MCY	2.67	2.81
tblVehicleEF	MCY	0.49	1.88

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tblVehicleEF	MCY	2.02	1.76
tblVehicleEF	MCY	0.42	0.34
tblVehicleEF	MCY	0.15	0.24
tblVehicleEF	MCY	19.63	18.76
tblVehicleEF	MCY	9.55	8.44
tblVehicleEF	MCY	167.73	211.17
tblVehicleEF	MCY	46.45	60.38
tblVehicleEF	MCY	1.12	1.09
tblVehicleEF	MCY	0.31	0.26
tblVehicleEF	MCY	1.8610e-003	1.9650e-003
tblVehicleEF	MCY	3.6730e-003	2.9600e-003
tblVehicleEF	MCY	1.7420e-003	1.8380e-003
tblVehicleEF	MCY	3.4650e-003	2.7870e-003
tblVehicleEF	MCY	1.71	1.57
tblVehicleEF	MCY	1.13	1.06
tblVehicleEF	MCY	0.72	0.74
tblVehicleEF	MCY	2.19	2.31
tblVehicleEF	MCY	0.56	2.18
tblVehicleEF	MCY	2.08	1.81
tblVehicleEF	MCY	2.0610e-003	2.0900e-003
tblVehicleEF	MCY	6.8200e-004	5.9800e-004
tblVehicleEF	MCY	1.71	1.57
tblVehicleEF	MCY	1.13	1.06
tblVehicleEF	MCY	0.72	0.74
tblVehicleEF	MCY	2.69	2.84
tblVehicleEF	MCY	0.56	2.18
tblVehicleEF	MCY	2.27	1.98

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tblVehicleEF	MDV	0.01	5.5200e-003
tblVehicleEF	MDV	0.02	0.09
tblVehicleEF	MDV	1.35	1.14
tblVehicleEF	MDV	3.25	3.25
tblVehicleEF	MDV	483.94	412.47
tblVehicleEF	MDV	107.92	86.76
tblVehicleEF	MDV	0.17	0.11
tblVehicleEF	MDV	0.32	0.38
tblVehicleEF	MDV	1.8260e-003	1.6850e-003
tblVehicleEF	MDV	2.5170e-003	2.0310e-003
tblVehicleEF	MDV	1.6830e-003	1.5540e-003
tblVehicleEF	MDV	2.3150e-003	1.8680e-003
tblVehicleEF	MDV	0.10	0.11
tblVehicleEF	MDV	0.20	0.17
tblVehicleEF	MDV	0.08	0.10
tblVehicleEF	MDV	0.03	0.02
tblVehicleEF	MDV	0.11	0.50
tblVehicleEF	MDV	0.25	0.44
tblVehicleEF	MDV	4.8500e-003	4.0780e-003
tblVehicleEF	MDV	1.1370e-003	8.5900e-004
tblVehicleEF	MDV	0.10	0.11
tblVehicleEF	MDV	0.20	0.17
tblVehicleEF	MDV	0.08	0.10
tblVehicleEF	MDV	0.05	0.03
tblVehicleEF	MDV	0.11	0.50
tblVehicleEF	MDV	0.28	0.48
tblVehicleEF	MDV	0.01	6.2110e-003

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tblVehicleEF	MDV	0.02	0.08
tblVehicleEF	MDV	1.64	1.35
tblVehicleEF	MDV	2.69	2.72
tblVehicleEF	MDV	526.85	435.67
tblVehicleEF	MDV	107.92	85.71
tblVehicleEF	MDV	0.16	0.10
tblVehicleEF	MDV	0.30	0.35
tblVehicleEF	MDV	1.8260e-003	1.6850e-003
tblVehicleEF	MDV	2.5170e-003	2.0310e-003
tblVehicleEF	MDV	1.6830e-003	1.5540e-003
tblVehicleEF	MDV	2.3150e-003	1.8680e-003
tblVehicleEF	MDV	0.20	0.21
tblVehicleEF	MDV	0.23	0.19
tblVehicleEF	MDV	0.17	0.19
tblVehicleEF	MDV	0.04	0.03
tblVehicleEF	MDV	0.11	0.49
tblVehicleEF	MDV	0.21	0.38
tblVehicleEF	MDV	5.2830e-003	4.3080e-003
tblVehicleEF	MDV	1.1260e-003	8.4800e-004
tblVehicleEF	MDV	0.20	0.21
tblVehicleEF	MDV	0.23	0.19
tblVehicleEF	MDV	0.17	0.19
tblVehicleEF	MDV	0.05	0.04
tblVehicleEF	MDV	0.11	0.49
tblVehicleEF	MDV	0.23	0.41
tblVehicleEF	MDV	0.01	5.4050e-003
tblVehicleEF	MDV	0.02	0.09

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tblVehicleEF	MDV	1.28	1.09
tblVehicleEF	MDV	3.20	3.26
tblVehicleEF	MDV	473.93	408.15
tblVehicleEF	MDV	107.92	86.78
tblVehicleEF	MDV	0.16	0.10
tblVehicleEF	MDV	0.32	0.38
tblVehicleEF	MDV	1.8260e-003	1.6850e-003
tblVehicleEF	MDV	2.5170e-003	2.0310e-003
tblVehicleEF	MDV	1.6830e-003	1.5540e-003
tblVehicleEF	MDV	2.3150e-003	1.8680e-003
tblVehicleEF	MDV	0.10	0.11
tblVehicleEF	MDV	0.22	0.18
tblVehicleEF	MDV	0.08	0.10
tblVehicleEF	MDV	0.03	0.02
tblVehicleEF	MDV	0.13	0.57
tblVehicleEF	MDV	0.25	0.44
tblVehicleEF	MDV	4.7490e-003	4.0360e-003
tblVehicleEF	MDV	1.1360e-003	8.5900e-004
tblVehicleEF	MDV	0.10	0.11
tblVehicleEF	MDV	0.22	0.18
tblVehicleEF	MDV	0.08	0.10
tblVehicleEF	MDV	0.04	0.03
tblVehicleEF	MDV	0.13	0.57
tblVehicleEF	MDV	0.27	0.48
tblVehicleEF	MH	0.04	0.01
tblVehicleEF	MH	0.03	0.02
tblVehicleEF	MH	3.07	1.31

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tblVehicleEF	MH	6.43	2.13
tblVehicleEF	MH	1,045.05	1,487.68
tblVehicleEF	MH	59.49	19.06
tblVehicleEF	MH	1.54	1.48
tblVehicleEF	MH	0.91	0.24
tblVehicleEF	MH	0.01	0.01
tblVehicleEF	MH	0.04	0.03
tblVehicleEF	MH	1.1740e-003	2.5500e-004
tblVehicleEF	MH	3.2230e-003	3.2760e-003
tblVehicleEF	MH	0.04	0.03
tblVehicleEF	MH	1.0790e-003	2.3400e-004
tblVehicleEF	MH	1.47	1.13
tblVehicleEF	MH	0.09	0.07
tblVehicleEF	MH	0.51	0.42
tblVehicleEF	MH	0.10	0.06
tblVehicleEF	MH	0.03	1.51
tblVehicleEF	MH	0.37	0.10
tblVehicleEF	MH	0.01	0.01
tblVehicleEF	MH	7.0700e-004	1.8900e-004
tblVehicleEF	MH	1.47	1.13
tblVehicleEF	MH	0.09	0.07
tblVehicleEF	MH	0.51	0.42
tblVehicleEF	MH	0.14	0.09
tblVehicleEF	MH	0.03	1.51
tblVehicleEF	MH	0.40	0.11
tblVehicleEF	MH	0.04	0.01
tblVehicleEF	MH	0.03	0.02

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tblVehicleEF	MH	3.19	1.34
tblVehicleEF	MH	5.84	1.98
tblVehicleEF	MH	1,045.05	1,487.74
tblVehicleEF	MH	59.49	18.81
tblVehicleEF	MH	1.41	1.37
tblVehicleEF	MH	0.86	0.23
tblVehicleEF	MH	0.01	0.01
tblVehicleEF	MH	0.04	0.03
tblVehicleEF	MH	1.1740e-003	2.5500e-004
tblVehicleEF	MH	3.2230e-003	3.2760e-003
tblVehicleEF	MH	0.04	0.03
tblVehicleEF	MH	1.0790e-003	2.3400e-004
tblVehicleEF	MH	2.91	2.01
tblVehicleEF	MH	0.11	0.08
tblVehicleEF	MH	1.21	0.82
tblVehicleEF	MH	0.11	0.07
tblVehicleEF	MH	0.03	1.51
tblVehicleEF	MH	0.34	0.09
tblVehicleEF	MH	0.01	0.01
tblVehicleEF	MH	6.9700e-004	1.8600e-004
tblVehicleEF	MH	2.91	2.01
tblVehicleEF	MH	0.11	0.08
tblVehicleEF	MH	1.21	0.82
tblVehicleEF	MH	0.15	0.09
tblVehicleEF	MH	0.03	1.51
tblVehicleEF	MH	0.38	0.10
tblVehicleEF	MH	0.04	0.01

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tblVehicleEF	MH	0.03	0.02
tblVehicleEF	MH	3.08	1.31
tblVehicleEF	MH	6.36	2.14
tblVehicleEF	MH	1,045.05	1,487.68
tblVehicleEF	MH	59.49	19.07
tblVehicleEF	MH	1.51	1.45
tblVehicleEF	MH	0.89	0.24
tblVehicleEF	MH	0.01	0.01
tblVehicleEF	MH	0.04	0.03
tblVehicleEF	MH	1.1740e-003	2.5500e-004
tblVehicleEF	MH	3.2230e-003	3.2760e-003
tblVehicleEF	MH	0.04	0.03
tblVehicleEF	MH	1.0790e-003	2.3400e-004
tblVehicleEF	MH	1.75	1.25
tblVehicleEF	MH	0.11	0.08
tblVehicleEF	MH	0.53	0.44
tblVehicleEF	MH	0.10	0.06
tblVehicleEF	MH	0.03	1.59
tblVehicleEF	MH	0.37	0.10
tblVehicleEF	MH	0.01	0.01
tblVehicleEF	MH	7.0600e-004	1.8900e-004
tblVehicleEF	MH	1.75	1.25
tblVehicleEF	MH	0.11	0.08
tblVehicleEF	MH	0.53	0.44
tblVehicleEF	MH	0.15	0.09
tblVehicleEF	MH	0.03	1.59
tblVehicleEF	MH	0.40	0.11

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tblVehicleEF	MHD	0.02	2.5070e-003
tblVehicleEF	MHD	3.5160e-003	3.3210e-003
tblVehicleEF	MHD	0.05	6.4670e-003
tblVehicleEF	MHD	0.32	0.31
tblVehicleEF	MHD	0.27	0.32
tblVehicleEF	MHD	5.32	0.74
tblVehicleEF	MHD	156.91	68.92
tblVehicleEF	MHD	1,101.52	974.57
tblVehicleEF	MHD	52.43	6.35
tblVehicleEF	MHD	0.60	0.52
tblVehicleEF	MHD	0.99	1.61
tblVehicleEF	MHD	11.88	1.50
tblVehicleEF	MHD	3.8600e-004	1.2310e-003
tblVehicleEF	MHD	5.0030e-003	0.04
tblVehicleEF	MHD	7.6400e-004	7.5000e-005
tblVehicleEF	MHD	3.6900e-004	1.1780e-003
tblVehicleEF	MHD	4.7830e-003	0.03
tblVehicleEF	MHD	7.0300e-004	6.9000e-005
tblVehicleEF	MHD	1.2800e-003	4.5300e-004
tblVehicleEF	MHD	0.04	0.01
tblVehicleEF	MHD	0.02	0.02
tblVehicleEF	MHD	6.5100e-004	2.4000e-004
tblVehicleEF	MHD	0.04	0.06
tblVehicleEF	MHD	0.02	0.08
tblVehicleEF	MHD	0.32	0.03
tblVehicleEF	MHD	1.5080e-003	6.5300e-004
tblVehicleEF	MHD	0.01	9.2620e-003

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tblVehicleEF	MHD	6.1700e-004	6.3000e-005
tblVehicleEF	MHD	1.2800e-003	4.5300e-004
tblVehicleEF	MHD	0.04	0.01
tblVehicleEF	MHD	0.03	0.02
tblVehicleEF	MHD	6.5100e-004	2.4000e-004
tblVehicleEF	MHD	0.04	0.07
tblVehicleEF	MHD	0.02	0.08
tblVehicleEF	MHD	0.35	0.04
tblVehicleEF	MHD	0.02	2.3860e-003
tblVehicleEF	MHD	3.5800e-003	3.3450e-003
tblVehicleEF	MHD	0.05	6.2100e-003
tblVehicleEF	MHD	0.24	0.26
tblVehicleEF	MHD	0.28	0.33
tblVehicleEF	MHD	4.97	0.70
tblVehicleEF	MHD	166.20	69.59
tblVehicleEF	MHD	1,101.52	974.58
tblVehicleEF	MHD	52.43	6.28
tblVehicleEF	MHD	0.62	0.52
tblVehicleEF	MHD	0.92	1.52
tblVehicleEF	MHD	11.85	1.49
tblVehicleEF	MHD	3.2500e-004	1.0410e-003
tblVehicleEF	MHD	5.0030e-003	0.04
tblVehicleEF	MHD	7.6400e-004	7.5000e-005
tblVehicleEF	MHD	3.1100e-004	9.9600e-004
tblVehicleEF	MHD	4.7830e-003	0.03
tblVehicleEF	MHD	7.0300e-004	6.9000e-005
tblVehicleEF	MHD	2.5300e-003	8.2800e-004

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tblVehicleEF	MHD	0.05	0.02
tblVehicleEF	MHD	0.02	0.02
tblVehicleEF	MHD	1.5010e-003	4.7800e-004
tblVehicleEF	MHD	0.04	0.06
tblVehicleEF	MHD	0.02	0.08
tblVehicleEF	MHD	0.30	0.03
tblVehicleEF	MHD	1.5950e-003	6.5900e-004
tblVehicleEF	MHD	0.01	9.2620e-003
tblVehicleEF	MHD	6.1100e-004	6.2000e-005
tblVehicleEF	MHD	2.5300e-003	8.2800e-004
tblVehicleEF	MHD	0.05	0.02
tblVehicleEF	MHD	0.03	0.02
tblVehicleEF	MHD	1.5010e-003	4.7800e-004
tblVehicleEF	MHD	0.04	0.07
tblVehicleEF	MHD	0.02	0.08
tblVehicleEF	MHD	0.33	0.04
tblVehicleEF	MHD	0.02	2.6830e-003
tblVehicleEF	MHD	3.5220e-003	3.3210e-003
tblVehicleEF	MHD	0.05	6.4200e-003
tblVehicleEF	MHD	0.45	0.37
tblVehicleEF	MHD	0.27	0.32
tblVehicleEF	MHD	5.23	0.74
tblVehicleEF	MHD	144.06	68.00
tblVehicleEF	MHD	1,101.52	974.57
tblVehicleEF	MHD	52.43	6.34
tblVehicleEF	MHD	0.57	0.52
tblVehicleEF	MHD	0.97	1.59

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tblVehicleEF	MHD	11.87	1.50
tblVehicleEF	MHD	4.7000e-004	1.4940e-003
tblVehicleEF	MHD	5.0030e-003	0.04
tblVehicleEF	MHD	7.6400e-004	7.5000e-005
tblVehicleEF	MHD	4.4900e-004	1.4300e-003
tblVehicleEF	MHD	4.7830e-003	0.03
tblVehicleEF	MHD	7.0300e-004	6.9000e-005
tblVehicleEF	MHD	1.3890e-003	4.7100e-004
tblVehicleEF	MHD	0.05	0.02
tblVehicleEF	MHD	0.03	0.02
tblVehicleEF	MHD	6.4000e-004	2.4400e-004
tblVehicleEF	MHD	0.04	0.06
tblVehicleEF	MHD	0.02	0.09
tblVehicleEF	MHD	0.32	0.03
tblVehicleEF	MHD	1.3860e-003	6.4400e-004
tblVehicleEF	MHD	0.01	9.2620e-003
tblVehicleEF	MHD	6.1600e-004	6.3000e-005
tblVehicleEF	MHD	1.3890e-003	4.7100e-004
tblVehicleEF	MHD	0.05	0.02
tblVehicleEF	MHD	0.04	0.02
tblVehicleEF	MHD	6.4000e-004	2.4400e-004
tblVehicleEF	MHD	0.04	0.07
tblVehicleEF	MHD	0.02	0.09
tblVehicleEF	MHD	0.35	0.04
tblVehicleEF	OBUS	0.01	8.8190e-003
tblVehicleEF	OBUS	9.9110e-003	6.5960e-003
tblVehicleEF	OBUS	0.03	0.02

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tblVehicleEF	OBUS	0.26	0.52
tblVehicleEF	OBUS	0.63	0.77
tblVehicleEF	OBUS	6.27	2.45
tblVehicleEF	OBUS	70.35	76.06
tblVehicleEF	OBUS	1,121.50	1,406.90
tblVehicleEF	OBUS	70.70	20.49
tblVehicleEF	OBUS	0.28	0.34
tblVehicleEF	OBUS	0.97	1.24
tblVehicleEF	OBUS	1.93	0.68
tblVehicleEF	OBUS	6.4000e-005	5.8900e-004
tblVehicleEF	OBUS	4.6440e-003	0.01
tblVehicleEF	OBUS	9.2900e-004	2.1800e-004
tblVehicleEF	OBUS	6.1000e-005	5.6400e-004
tblVehicleEF	OBUS	4.4220e-003	0.01
tblVehicleEF	OBUS	8.5400e-004	2.0100e-004
tblVehicleEF	OBUS	2.1800e-003	2.6020e-003
tblVehicleEF	OBUS	0.02	0.02
tblVehicleEF	OBUS	0.04	0.05
tblVehicleEF	OBUS	9.3100e-004	1.1160e-003
tblVehicleEF	OBUS	0.04	0.05
tblVehicleEF	OBUS	0.05	0.29
tblVehicleEF	OBUS	0.38	0.12
tblVehicleEF	OBUS	6.8400e-004	7.2500e-004
tblVehicleEF	OBUS	0.01	0.01
tblVehicleEF	OBUS	8.1700e-004	2.0300e-004
tblVehicleEF	OBUS	2.1800e-003	2.6020e-003
tblVehicleEF	OBUS	0.02	0.02

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tblVehicleEF	OBUS	0.05	0.07
tblVehicleEF	OBUS	9.3100e-004	1.1160e-003
tblVehicleEF	OBUS	0.06	0.07
tblVehicleEF	OBUS	0.05	0.29
tblVehicleEF	OBUS	0.42	0.13
tblVehicleEF	OBUS	0.01	8.8750e-003
tblVehicleEF	OBUS	0.01	6.7350e-003
tblVehicleEF	OBUS	0.03	0.02
tblVehicleEF	OBUS	0.26	0.51
tblVehicleEF	OBUS	0.65	0.79
tblVehicleEF	OBUS	5.74	2.28
tblVehicleEF	OBUS	73.50	75.90
tblVehicleEF	OBUS	1,121.50	1,406.93
tblVehicleEF	OBUS	70.70	20.20
tblVehicleEF	OBUS	0.29	0.34
tblVehicleEF	OBUS	0.90	1.16
tblVehicleEF	OBUS	1.88	0.67
tblVehicleEF	OBUS	5.4000e-005	5.0100e-004
tblVehicleEF	OBUS	4.6440e-003	0.01
tblVehicleEF	OBUS	9.2900e-004	2.1800e-004
tblVehicleEF	OBUS	5.1000e-005	4.7900e-004
tblVehicleEF	OBUS	4.4220e-003	0.01
tblVehicleEF	OBUS	8.5400e-004	2.0100e-004
tblVehicleEF	OBUS	4.2350e-003	4.6860e-003
tblVehicleEF	OBUS	0.02	0.03
tblVehicleEF	OBUS	0.03	0.05
tblVehicleEF	OBUS	2.1330e-003	2.2090e-003

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tblVehicleEF	OBUS	0.05	0.05
tblVehicleEF	OBUS	0.05	0.29
tblVehicleEF	OBUS	0.36	0.11
tblVehicleEF	OBUS	7.1400e-004	7.2400e-004
tblVehicleEF	OBUS	0.01	0.01
tblVehicleEF	OBUS	8.0800e-004	2.0000e-004
tblVehicleEF	OBUS	4.2350e-003	4.6860e-003
tblVehicleEF	OBUS	0.02	0.03
tblVehicleEF	OBUS	0.05	0.07
tblVehicleEF	OBUS	2.1330e-003	2.2090e-003
tblVehicleEF	OBUS	0.06	0.07
tblVehicleEF	OBUS	0.05	0.29
tblVehicleEF	OBUS	0.40	0.12
tblVehicleEF	OBUS	0.01	8.7740e-003
tblVehicleEF	OBUS	9.9380e-003	6.6000e-003
tblVehicleEF	OBUS	0.03	0.02
tblVehicleEF	OBUS	0.28	0.53
tblVehicleEF	OBUS	0.63	0.77
tblVehicleEF	OBUS	6.22	2.45
tblVehicleEF	OBUS	66.00	76.30
tblVehicleEF	OBUS	1,121.50	1,406.90
tblVehicleEF	OBUS	70.70	20.50
tblVehicleEF	OBUS	0.27	0.35
tblVehicleEF	OBUS	0.96	1.22
tblVehicleEF	OBUS	1.91	0.68
tblVehicleEF	OBUS	7.7000e-005	7.1200e-004
tblVehicleEF	OBUS	4.6440e-003	0.01

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tblVehicleEF	OBUS	9.2900e-004	2.1800e-004
tblVehicleEF	OBUS	7.4000e-005	6.8100e-004
tblVehicleEF	OBUS	4.4220e-003	0.01
tblVehicleEF	OBUS	8.5400e-004	2.0100e-004
tblVehicleEF	OBUS	2.3200e-003	2.7390e-003
tblVehicleEF	OBUS	0.02	0.03
tblVehicleEF	OBUS	0.04	0.05
tblVehicleEF	OBUS	9.4100e-004	1.1650e-003
tblVehicleEF	OBUS	0.04	0.05
tblVehicleEF	OBUS	0.05	0.30
tblVehicleEF	OBUS	0.38	0.12
tblVehicleEF	OBUS	6.4200e-004	7.2700e-004
tblVehicleEF	OBUS	0.01	0.01
tblVehicleEF	OBUS	8.1600e-004	2.0300e-004
tblVehicleEF	OBUS	2.3200e-003	2.7390e-003
tblVehicleEF	OBUS	0.02	0.03
tblVehicleEF	OBUS	0.05	0.07
tblVehicleEF	OBUS	9.4100e-004	1.1650e-003
tblVehicleEF	OBUS	0.06	0.07
tblVehicleEF	OBUS	0.05	0.30
tblVehicleEF	OBUS	0.42	0.13
tblVehicleEF	SBUS	0.84	0.06
tblVehicleEF	SBUS	0.01	8.5840e-003
tblVehicleEF	SBUS	0.07	6.1570e-003
tblVehicleEF	SBUS	5.71	2.50
tblVehicleEF	SBUS	0.65	0.78
tblVehicleEF	SBUS	5.33	0.82

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tblVehicleEF	SBUS	1,258.13	345.06
tblVehicleEF	SBUS	1,136.31	1,112.17
tblVehicleEF	SBUS	37.11	4.79
tblVehicleEF	SBUS	11.70	3.29
tblVehicleEF	SBUS	4.77	5.20
tblVehicleEF	SBUS	15.02	0.91
tblVehicleEF	SBUS	0.01	4.3580e-003
tblVehicleEF	SBUS	0.01	0.01
tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	5.1700e-004	4.0000e-005
tblVehicleEF	SBUS	0.01	4.1690e-003
tblVehicleEF	SBUS	2.7560e-003	2.7010e-003
tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	4.7500e-004	3.6000e-005
tblVehicleEF	SBUS	2.9260e-003	1.2420e-003
tblVehicleEF	SBUS	0.02	9.5120e-003
tblVehicleEF	SBUS	0.68	0.28
tblVehicleEF	SBUS	1.3050e-003	5.9000e-004
tblVehicleEF	SBUS	0.11	0.11
tblVehicleEF	SBUS	9.3510e-003	0.06
tblVehicleEF	SBUS	0.27	0.04
tblVehicleEF	SBUS	0.01	3.2890e-003
tblVehicleEF	SBUS	0.01	0.01
tblVehicleEF	SBUS	4.6300e-004	4.7000e-005
tblVehicleEF	SBUS	2.9260e-003	1.2420e-003
tblVehicleEF	SBUS	0.02	9.5120e-003
tblVehicleEF	SBUS	0.97	0.40

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tblVehicleEF	SBUS	1.3050e-003	5.9000e-004
tblVehicleEF	SBUS	0.13	0.13
tblVehicleEF	SBUS	9.3510e-003	0.06
tblVehicleEF	SBUS	0.30	0.04
tblVehicleEF	SBUS	0.84	0.06
tblVehicleEF	SBUS	0.01	8.7140e-003
tblVehicleEF	SBUS	0.06	5.1550e-003
tblVehicleEF	SBUS	5.56	2.47
tblVehicleEF	SBUS	0.66	0.80
tblVehicleEF	SBUS	3.65	0.60
tblVehicleEF	SBUS	1,322.00	352.98
tblVehicleEF	SBUS	1,136.31	1,112.20
tblVehicleEF	SBUS	37.11	4.41
tblVehicleEF	SBUS	12.08	3.36
tblVehicleEF	SBUS	4.47	4.88
tblVehicleEF	SBUS	14.99	0.90
tblVehicleEF	SBUS	0.01	3.6810e-003
tblVehicleEF	SBUS	0.01	0.01
tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	5.1700e-004	4.0000e-005
tblVehicleEF	SBUS	9.6490e-003	3.5220e-003
tblVehicleEF	SBUS	2.7560e-003	2.7010e-003
tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	4.7500e-004	3.6000e-005
tblVehicleEF	SBUS	5.6170e-003	2.2080e-003
tblVehicleEF	SBUS	0.02	9.9850e-003
tblVehicleEF	SBUS	0.67	0.28

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tblVehicleEF	SBUS	2.8800e-003	1.1130e-003
tblVehicleEF	SBUS	0.11	0.11
tblVehicleEF	SBUS	8.5310e-003	0.06
tblVehicleEF	SBUS	0.22	0.03
tblVehicleEF	SBUS	0.01	3.3630e-003
tblVehicleEF	SBUS	0.01	0.01
tblVehicleEF	SBUS	4.3500e-004	4.4000e-005
tblVehicleEF	SBUS	5.6170e-003	2.2080e-003
tblVehicleEF	SBUS	0.02	9.9850e-003
tblVehicleEF	SBUS	0.97	0.40
tblVehicleEF	SBUS	2.8800e-003	1.1130e-003
tblVehicleEF	SBUS	0.13	0.13
tblVehicleEF	SBUS	8.5310e-003	0.06
tblVehicleEF	SBUS	0.24	0.03
tblVehicleEF	SBUS	0.84	0.06
tblVehicleEF	SBUS	0.01	8.5760e-003
tblVehicleEF	SBUS	0.07	6.3440e-003
tblVehicleEF	SBUS	5.91	2.56
tblVehicleEF	SBUS	0.65	0.78
tblVehicleEF	SBUS	5.37	0.86
tblVehicleEF	SBUS	1,169.92	334.13
tblVehicleEF	SBUS	1,136.31	1,112.17
tblVehicleEF	SBUS	37.11	4.85
tblVehicleEF	SBUS	11.19	3.19
tblVehicleEF	SBUS	4.69	5.12
tblVehicleEF	SBUS	15.02	0.91
tblVehicleEF	SBUS	0.01	5.2920e-003

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tblVehicleEF	SBUS	0.01	0.01
tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	5.1700e-004	4.0000e-005
tblVehicleEF	SBUS	0.01	5.0630e-003
tblVehicleEF	SBUS	2.7560e-003	2.7010e-003
tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	4.7500e-004	3.6000e-005
tblVehicleEF	SBUS	2.9580e-003	1.2070e-003
tblVehicleEF	SBUS	0.02	0.01
tblVehicleEF	SBUS	0.68	0.28
tblVehicleEF	SBUS	1.2820e-003	6.0100e-004
tblVehicleEF	SBUS	0.11	0.11
tblVehicleEF	SBUS	0.01	0.08
tblVehicleEF	SBUS	0.28	0.04
tblVehicleEF	SBUS	0.01	3.1850e-003
tblVehicleEF	SBUS	0.01	0.01
tblVehicleEF	SBUS	4.6400e-004	4.8000e-005
tblVehicleEF	SBUS	2.9580e-003	1.2070e-003
tblVehicleEF	SBUS	0.02	0.01
tblVehicleEF	SBUS	0.98	0.40
tblVehicleEF	SBUS	1.2820e-003	6.0100e-004
tblVehicleEF	SBUS	0.13	0.13
tblVehicleEF	SBUS	0.01	0.08
tblVehicleEF	SBUS	0.31	0.04
tblVehicleEF	UBUS	1.83	4.45
tblVehicleEF	UBUS	0.08	0.01
tblVehicleEF	UBUS	9.26	34.75

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tblVehicleEF	UBUS	14.34	0.89
tblVehicleEF	UBUS	1,846.39	1,692.13
tblVehicleEF	UBUS	136.37	11.77
tblVehicleEF	UBUS	5.87	0.38
tblVehicleEF	UBUS	13.57	0.14
tblVehicleEF	UBUS	0.52	0.07
tblVehicleEF	UBUS	0.01	0.03
tblVehicleEF	UBUS	0.07	2.6550e-003
tblVehicleEF	UBUS	1.4030e-003	1.4100e-004
tblVehicleEF	UBUS	0.22	0.03
tblVehicleEF	UBUS	3.0000e-003	6.6220e-003
tblVehicleEF	UBUS	0.06	2.5280e-003
tblVehicleEF	UBUS	1.2900e-003	1.3000e-004
tblVehicleEF	UBUS	8.0860e-003	1.2250e-003
tblVehicleEF	UBUS	0.11	9.5390e-003
tblVehicleEF	UBUS	3.9450e-003	7.3700e-004
tblVehicleEF	UBUS	0.61	0.07
tblVehicleEF	UBUS	0.02	0.04
tblVehicleEF	UBUS	1.15	0.04
tblVehicleEF	UBUS	0.01	3.0250e-003
tblVehicleEF	UBUS	1.6240e-003	1.1700e-004
tblVehicleEF	UBUS	8.0860e-003	1.2250e-003
tblVehicleEF	UBUS	0.11	9.5390e-003
tblVehicleEF	UBUS	3.9450e-003	7.3700e-004
tblVehicleEF	UBUS	2.50	4.54
tblVehicleEF	UBUS	0.02	0.04
tblVehicleEF	UBUS	1.25	0.04

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tblVehicleEF	UBUS	1.83	4.45
tblVehicleEF	UBUS	0.08	9.2350e-003
tblVehicleEF	UBUS	9.36	34.75
tblVehicleEF	UBUS	11.74	0.76
tblVehicleEF	UBUS	1,846.39	1,692.13
tblVehicleEF	UBUS	136.37	11.55
tblVehicleEF	UBUS	5.45	0.38
tblVehicleEF	UBUS	13.45	0.13
tblVehicleEF	UBUS	0.52	0.07
tblVehicleEF	UBUS	0.01	0.03
tblVehicleEF	UBUS	0.07	2.6550e-003
tblVehicleEF	UBUS	1.4030e-003	1.4100e-004
tblVehicleEF	UBUS	0.22	0.03
tblVehicleEF	UBUS	3.0000e-003	6.6220e-003
tblVehicleEF	UBUS	0.06	2.5280e-003
tblVehicleEF	UBUS	1.2900e-003	1.3000e-004
tblVehicleEF	UBUS	0.02	2.2340e-003
tblVehicleEF	UBUS	0.14	0.01
tblVehicleEF	UBUS	9.3320e-003	1.4840e-003
tblVehicleEF	UBUS	0.62	0.07
tblVehicleEF	UBUS	0.02	0.04
tblVehicleEF	UBUS	1.02	0.03
tblVehicleEF	UBUS	0.01	3.0250e-003
tblVehicleEF	UBUS	1.5790e-003	1.1400e-004
tblVehicleEF	UBUS	0.02	2.2340e-003
tblVehicleEF	UBUS	0.14	0.01
tblVehicleEF	UBUS	9.3320e-003	1.4840e-003

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

tblVehicleEF	UBUS	2.52	4.54
tblVehicleEF	UBUS	0.02	0.04
tblVehicleEF	UBUS	1.12	0.04
tblVehicleEF	UBUS	1.83	4.45
tblVehicleEF	UBUS	0.08	0.01
tblVehicleEF	UBUS	9.27	34.75
tblVehicleEF	UBUS	13.86	0.90
tblVehicleEF	UBUS	1,846.39	1,692.13
tblVehicleEF	UBUS	136.37	11.80
tblVehicleEF	UBUS	5.76	0.38
tblVehicleEF	UBUS	13.55	0.14
tblVehicleEF	UBUS	0.52	0.07
tblVehicleEF	UBUS	0.01	0.03
tblVehicleEF	UBUS	0.07	2.6550e-003
tblVehicleEF	UBUS	1.4030e-003	1.4100e-004
tblVehicleEF	UBUS	0.22	0.03
tblVehicleEF	UBUS	3.0000e-003	6.6220e-003
tblVehicleEF	UBUS	0.06	2.5280e-003
tblVehicleEF	UBUS	1.2900e-003	1.3000e-004
tblVehicleEF	UBUS	9.2250e-003	1.2320e-003
tblVehicleEF	UBUS	0.14	0.01
tblVehicleEF	UBUS	4.1190e-003	7.4500e-004
tblVehicleEF	UBUS	0.61	0.07
tblVehicleEF	UBUS	0.03	0.05
tblVehicleEF	UBUS	1.13	0.04
tblVehicleEF	UBUS	0.01	3.0250e-003
tblVehicleEF	UBUS	1.6160e-003	1.1700e-004

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

tblVehicleEF	UBUS	9.2250e-003	1.2320e-003
tblVehicleEF	UBUS	0.14	0.01
tblVehicleEF	UBUS	4.1190e-003	7.4500e-004
tblVehicleEF	UBUS	2.50	4.54
tblVehicleEF	UBUS	0.03	0.05
tblVehicleEF	UBUS	1.24	0.04
tblVehicleTrips	CNW_TL	6.90	25.00
tblVehicleTrips	CNW_TTP	41.00	100.00
tblVehicleTrips	CW_TTP	0.00	100.00
tblVehicleTrips	CW_TTP	59.00	0.00
tblVehicleTrips	DV_TP	5.00	0.00
tblVehicleTrips	PB_TP	3.00	0.00
tblVehicleTrips	PR_TP	0.00	100.00
tblVehicleTrips	PR_TP	92.00	100.00
tblVehicleTrips	ST_TR	22.75	0.00
tblVehicleTrips	ST_TR	0.00	36.40
tblVehicleTrips	ST_TR	1.68	0.57
tblVehicleTrips	SU_TR	16.74	0.00
tblVehicleTrips	SU_TR	0.00	36.40
tblVehicleTrips	SU_TR	1.68	0.57
tblVehicleTrips	WD_TR	1.89	0.00
tblVehicleTrips	WD_TR	0.00	36.40
tblVehicleTrips	WD_TR	1.68	0.57

2.0 Emissions Summary

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

2.1 Overall Construction (Maximum Daily Emission)**Unmitigated Construction**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Year	lb/day										lb/day					
2021	6.7626	74.0910	44.6389	0.1537	18.2675	3.1239	20.3132	9.9840	2.8740	11.8661	0.0000	15,559.73 04	15,559.73 04	2.9003	0.0000	15,591.82 02
2022	49.1536	52.8686	61.8105	0.1901	10.2622	1.5480	11.8102	2.7577	1.4488	4.2065	0.0000	19,112.68 98	19,112.68 98	2.0125	0.0000	19,163.00 32
Maximum	49.1536	74.0910	61.8105	0.1901	18.2675	3.1239	20.3132	9.9840	2.8740	11.8661	0.0000	19,112.68 98	19,112.68 98	2.9003	0.0000	19,163.00 32

Mitigated Construction

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Year	lb/day										lb/day					
2021	6.7626	74.0910	44.6389	0.1537	8.2375	3.1239	10.3829	4.2962	2.8740	6.1782	0.0000	15,559.73 04	15,559.73 04	2.9003	0.0000	15,591.82 02
2022	49.1536	52.8686	61.8105	0.1901	9.7419	1.5480	11.2898	2.6300	1.4488	4.0788	0.0000	19,112.68 98	19,112.68 98	2.0125	0.0000	19,163.00 32
Maximum	49.1536	74.0910	61.8105	0.1901	9.7419	3.1239	11.2898	4.2962	2.8740	6.1782	0.0000	19,112.68 98	19,112.68 98	2.9003	0.0000	19,163.00 32

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio-CO2	Total CO2	CH4	N2O	CO2e
Percent Reduction	0.00	0.00	0.00	0.00	36.98	0.00	32.53	45.64	0.00	36.18	0.00	0.00	0.00	0.00	0.00	0.00

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

2.2 Overall Operational**Unmitigated Operational**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Area	14.9756	6.3000e-004	0.0691	1.0000e-005		2.5000e-004	2.5000e-004		2.5000e-004	2.5000e-004		0.1478	0.1478	3.9000e-004		0.1576
Energy	1.0030	9.1185	7.6596	0.0547		0.6930	0.6930		0.6930	0.6930		10,942.2225	10,942.2225	0.2097	0.2006	11,007.2467
Mobile	3.7077	60.6852	38.3518	0.3009	15.9907	0.6048	16.5955	4.3856	0.5772	4.9628		32,597.2012	32,597.2012	1.9394		32,645.6860
Offroad	0.4544	4.2196	4.6150	6.1100e-003		0.2795	0.2795		0.2572	0.2572		592.1233	592.1233	0.1915		596.9109
Total	20.1407	74.0239	50.6954	0.3617	15.9907	1.5776	17.5683	4.3856	1.5277	5.9132		44,131.6948	44,131.6948	2.3410	0.2006	44,250.0012

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

2.2 Overall Operational**Mitigated Operational**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Area	14.9756	6.3000e-004	0.0691	1.0000e-005		2.5000e-004	2.5000e-004		2.5000e-004	2.5000e-004		0.1478	0.1478	3.9000e-004		0.1576
Energy	1.0030	9.1185	7.6596	0.0547		0.6930	0.6930		0.6930	0.6930		10,942.2225	10,942.2225	0.2097	0.2006	11,007.2467
Mobile	3.6733	60.5860	37.2838	0.2974	15.5887	0.6028	16.1914	4.2789	0.5754	4.8542		32,246.6737	32,246.6737	1.9328		32,294.9940
Offroad	0.4544	4.2196	4.6150	6.1100e-003		0.2795	0.2795		0.2572	0.2572		592.1233	592.1233	0.1915		596.9109
Total	20.1063	73.9247	49.6274	0.3583	15.5887	1.5755	17.1642	4.2789	1.5258	5.8047		43,781.1673	43,781.1673	2.3344	0.2006	43,899.3092

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio-CO2	Total CO2	CH4	N2O	CO2e
Percent Reduction	0.17	0.13	2.11	0.96	2.51	0.13	2.30	2.43	0.12	1.84	0.00	0.79	0.79	0.28	0.00	0.79

3.0 Construction Detail**Construction Phase**

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

Phase Number	Phase Name	Phase Type	Start Date	End Date	Num Days Week	Num Days	Phase Description
1	Demolition	Demolition	7/1/2021	6/30/2021	5	0	
2	Site Preparation	Site Preparation	7/1/2021	7/21/2021	5	15	
3	Grading	Grading	7/22/2021	11/3/2021	5	75	
4	Building Construction	Building Construction	11/4/2021	5/6/2022	5	132	
5	Architectural Coating	Architectural Coating	2/1/2022	5/20/2022	5	79	
6	Paving	Paving	3/1/2022	5/16/2022	5	55	

Acres of Grading (Site Preparation Phase): 0

Acres of Grading (Grading Phase): 300

Acres of Paving: 16.54

Residential Indoor: 0; Residential Outdoor: 0; Non-Residential Indoor: 983,817; Non-Residential Outdoor: 327,939; Striped Parking Area: 43,234 (Architectural Coating – sqft)

OffRoad Equipment

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

Phase Name	Offroad Equipment Type	Amount	Usage Hours	Horse Power	Load Factor
Demolition	Concrete/Industrial Saws	0	8.00	81	0.73
Demolition	Excavators	0	8.00	158	0.38
Demolition	Rubber Tired Dozers	0	8.00	247	0.40
Site Preparation	Rubber Tired Dozers	3	8.00	247	0.40
Site Preparation	Tractors/Loaders/Backhoes	4	8.00	97	0.37
Grading	Excavators	2	8.00	158	0.38
Grading	Graders	2	8.00	187	0.41
Grading	Rubber Tired Dozers	2	8.00	247	0.40
Grading	Scrapers	3	8.00	367	0.48
Grading	Tractors/Loaders/Backhoes	2	8.00	97	0.37
Building Construction	Cranes	1	7.00	231	0.29
Building Construction	Forklifts	3	8.00	89	0.20
Building Construction	Generator Sets	1	8.00	84	0.74
Building Construction	Tractors/Loaders/Backhoes	3	7.00	97	0.37
Building Construction	Welders	1	8.00	46	0.45
Architectural Coating	Air Compressors	1	6.00	78	0.48
Paving	Pavers	2	8.00	130	0.42
Paving	Paving Equipment	2	8.00	132	0.36
Paving	Rollers	2	8.00	80	0.38

Trips and VMT

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

Phase Name	Offroad Equipment Count	Worker Trip Number	Vendor Trip Number	Hauling Trip Number	Worker Trip Length	Vendor Trip Length	Hauling Trip Length	Worker Vehicle Class	Vendor Vehicle Class	Hauling Vehicle Class
Demolition	0	0.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Site Preparation	7	18.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Grading	11	28.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Building Construction	9	634.00	248.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Architectural Coating	1	127.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Paving	6	15.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT

3.1 Mitigation Measures Construction

Replace Ground Cover

Water Exposed Area

Water Unpaved Roads

Reduce Vehicle Speed on Unpaved Roads

Clean Paved Roads

3.2 Demolition - 2021

Unmitigated Construction On-Site

[illegible]

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

3.2 Demolition - 2021

Unmitigated Construction Off-Site

[illegible]

Mitigated Construction On-Site

[illegible]

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

3.2 Demolition - 2021**Mitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Worker	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Total	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000

3.3 Site Preparation - 2021**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Fugitive Dust					18.0663	0.0000	18.0663	9.9307	0.0000	9.9307			0.0000			0.0000
Off-Road	3.8882	40.4971	21.1543	0.0380		2.0445	2.0445		1.8809	1.8809		3,685.6569	3,685.6569	1.1920		3,715.4573
Total	3.8882	40.4971	21.1543	0.0380	18.0663	2.0445	20.1107	9.9307	1.8809	11.8116		3,685.6569	3,685.6569	1.1920		3,715.4573

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

3.3 Site Preparation - 2021**Unmitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.0917	0.0595	0.6112	1.7700e-003	0.2012	1.2900e-003	0.2025	0.0534	1.1900e-003	0.0545		176.6696	176.6696	4.9200e-003		176.7925
Total	0.0917	0.0595	0.6112	1.7700e-003	0.2012	1.2900e-003	0.2025	0.0534	1.1900e-003	0.0545		176.6696	176.6696	4.9200e-003		176.7925

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Fugitive Dust					7.7233	0.0000	7.7233	4.2454	0.0000	4.2454			0.0000			0.0000
Off-Road	3.8882	40.4971	21.1543	0.0380		2.0445	2.0445		1.8809	1.8809	0.0000	3,685.6569	3,685.6569	1.1920		3,715,4573
Total	3.8882	40.4971	21.1543	0.0380	7.7233	2.0445	9.7678	4.2454	1.8809	6.1263	0.0000	3,685.6569	3,685.6569	1.1920		3,715,4573

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

3.3 Site Preparation - 2021**Mitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.0917	0.0595	0.6112	1.7700e-003	0.1907	1.2900e-003	0.1920	0.0508	1.1900e-003	0.0520		176.6696	176.6696	4.9200e-003		176.7925
Total	0.0917	0.0595	0.6112	1.7700e-003	0.1907	1.2900e-003	0.1920	0.0508	1.1900e-003	0.0520		176.6696	176.6696	4.9200e-003		176.7925

3.4 Grading - 2021**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Fugitive Dust					16.2862	0.0000	16.2862	7.0785	0.0000	7.0785			0.0000			0.0000
Off-Road	6.6200	73.9985	43.6881	0.0923		3.1219	3.1219		2.8721	2.8721		8,943.9913	8,943.9913	2.8927		9,016.3080
Total	6.6200	73.9985	43.6881	0.0923	16.2862	3.1219	19.4080	7.0785	2.8721	9.9506		8,943.9913	8,943.9913	2.8927		9,016.3080

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

3.4 Grading - 2021**Unmitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.1426	0.0925	0.9508	2.7600e-003	0.3130	2.0000e-003	0.3150	0.0830	1.8400e-003	0.0849		274.8194	274.8194	7.6500e-003		275.0106
Total	0.1426	0.0925	0.9508	2.7600e-003	0.3130	2.0000e-003	0.3150	0.0830	1.8400e-003	0.0849		274.8194	274.8194	7.6500e-003		275.0106

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Fugitive Dust					6.9623	0.0000	6.9623	3.0261	0.0000	3.0261			0.0000			0.0000
Off-Road	6.6200	73.9985	43.6881	0.0923		3.1219	3.1219		2.8721	2.8721	0.0000	8,943.9913	8,943.9913	2.8927		9,016.3080
Total	6.6200	73.9985	43.6881	0.0923	6.9623	3.1219	10.0842	3.0261	2.8721	5.8982	0.0000	8,943.9913	8,943.9913	2.8927		9,016.3080

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

3.4 Grading - 2021**Mitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.1426	0.0925	0.9508	2.7600e-003	0.2967	2.0000e-003	0.2987	0.0790	1.8400e-003	0.0808		274.8194	274.8194	7.6500e-003		275.0106
Total	0.1426	0.0925	0.9508	2.7600e-003	0.2967	2.0000e-003	0.2987	0.0790	1.8400e-003	0.0808		274.8194	274.8194	7.6500e-003		275.0106

3.5 Building Construction - 2021**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Off-Road	1.9009	17.4321	16.5752	0.0269		0.9586	0.9586		0.9013	0.9013		2,553.3639	2,553.3639	0.6160		2,568.7643
Total	1.9009	17.4321	16.5752	0.0269		0.9586	0.9586		0.9013	0.9013		2,553.3639	2,553.3639	0.6160		2,568.7643

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

3.5 Building Construction - 2021**Unmitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.6807	23.6619	5.2641	0.0643	1.5884	0.0422	1.6305	0.4574	0.0403	0.4977		6,783.671 2	6,783.671 2	0.4944		6,796.030 4
Worker	3.2285	2.0943	21.5280	0.0625	7.0866	0.0453	7.1320	1.8794	0.0417	1.9212		6,222.695 3	6,222.695 3	0.1732		6,227.025 5
Total	3.9092	25.7562	26.7921	0.1268	8.6750	0.0875	8.7625	2.3368	0.0821	2.4188		13,006.36 65	13,006.36 65	0.6676		13,023.05 59

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Off-Road	1.9009	17.4321	16.5752	0.0269		0.9586	0.9586		0.9013	0.9013	0.0000	2,553.363 9	2,553.363 9	0.6160		2,568.764 3
Total	1.9009	17.4321	16.5752	0.0269		0.9586	0.9586		0.9013	0.9013	0.0000	2,553.363 9	2,553.363 9	0.6160		2,568.764 3

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

3.5 Building Construction - 2021**Mitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.6807	23.6619	5.2641	0.0643	1.5205	0.0422	1.5627	0.4407	0.0403	0.4810		6,783.671 2	6,783.671 2	0.4944		6,796.030 4
Worker	3.2285	2.0943	21.5280	0.0625	6.7170	0.0453	6.7623	1.7887	0.0417	1.8304		6,222.695 3	6,222.695 3	0.1732		6,227.025 5
Total	3.9092	25.7562	26.7921	0.1268	8.2375	0.0875	8.3250	2.2294	0.0821	2.3114		13,006.36 65	13,006.36 65	0.6676		13,023.05 59

3.5 Building Construction - 2022**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Off-Road	1.7062	15.6156	16.3634	0.0269		0.8090	0.8090		0.7612	0.7612		2,554.333 6	2,554.333 6	0.6120		2,569.632 2
Total	1.7062	15.6156	16.3634	0.0269		0.8090	0.8090		0.7612	0.7612		2,554.333 6	2,554.333 6	0.6120		2,569.632 2

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

3.5 Building Construction - 2022**Unmitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.6350	22.4159	4.8869	0.0638	1.5883	0.0355	1.6238	0.4573	0.0339	0.4913		6,727.1551	6,727.1551	0.4780		6,739.1047
Worker	3.0226	1.8822	19.7440	0.0602	7.0866	0.0440	7.1306	1.8794	0.0405	1.9199		5,998.5656	5,998.5656	0.1555		6,002.4520
Total	3.6576	24.2980	24.6309	0.1239	8.6750	0.0795	8.7544	2.3368	0.0744	2.4112		12,725.7206	12,725.7206	0.6334		12,741.5567

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Off-Road	1.7062	15.6156	16.3634	0.0269		0.8090	0.8090		0.7612	0.7612	0.0000	2,554.3336	2,554.3336	0.6120		2,569.6322
Total	1.7062	15.6156	16.3634	0.0269		0.8090	0.8090		0.7612	0.7612	0.0000	2,554.3336	2,554.3336	0.6120		2,569.6322

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

3.5 Building Construction - 2022**Mitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.6350	22.4159	4.8869	0.0638	1.5205	0.0355	1.5559	0.4407	0.0339	0.4746		6,727.1551	6,727.1551	0.4780		6,739.1047
Worker	3.0226	1.8822	19.7440	0.0602	6.7170	0.0440	6.7610	1.7887	0.0405	1.8292		5,998.5656	5,998.5656	0.1555		6,002.4520
Total	3.6576	24.2980	24.6309	0.1239	8.2374	0.0795	8.3169	2.2294	0.0744	2.3038		12,725.7206	12,725.7206	0.6334		12,741.5567

3.6 Architectural Coating - 2022**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Archit. Coating	41.0175					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Off-Road	0.2045	1.4085	1.8136	2.9700e-003		0.0817	0.0817		0.0817	0.0817		281.4481	281.4481	0.0183		281.9062
Total	41.2221	1.4085	1.8136	2.9700e-003		0.0817	0.0817		0.0817	0.0817		281.4481	281.4481	0.0183		281.9062

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

3.6 Architectural Coating - 2022**Unmitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.6055	0.3770	3.9550	0.0121	1.4196	8.8100e-003	1.4284	0.3765	8.1200e-003	0.3846		1,201.6054	1,201.6054	0.0311		1,202.3839
Total	0.6055	0.3770	3.9550	0.0121	1.4196	8.8100e-003	1.4284	0.3765	8.1200e-003	0.3846		1,201.6054	1,201.6054	0.0311		1,202.3839

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Archit. Coating	41.0175					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Off-Road	0.2045	1.4085	1.8136	2.9700e-003		0.0817	0.0817		0.0817	0.0817	0.0000	281.4481	281.4481	0.0183		281.9062
Total	41.2221	1.4085	1.8136	2.9700e-003		0.0817	0.0817		0.0817	0.0817	0.0000	281.4481	281.4481	0.0183		281.9062

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

3.6 Architectural Coating - 2022**Mitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.6055	0.3770	3.9550	0.0121	1.3455	8.8100e-003	1.3543	0.3583	8.1200e-003	0.3664		1,201.6054	1,201.6054	0.0311		1,202.3839
Total	0.6055	0.3770	3.9550	0.0121	1.3455	8.8100e-003	1.3543	0.3583	8.1200e-003	0.3664		1,201.6054	1,201.6054	0.0311		1,202.3839

3.7 Paving - 2022**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Off-Road	1.1028	11.1249	14.5805	0.0228		0.5679	0.5679		0.5225	0.5225		2,207.6603	2,207.6603	0.7140		2,225.5104
Paving	0.7879					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Total	1.8907	11.1249	14.5805	0.0228		0.5679	0.5679		0.5225	0.5225		2,207.6603	2,207.6603	0.7140		2,225.5104

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

3.7 Paving - 2022**Unmitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.0715	0.0445	0.4671	1.4200e-003	0.1677	1.0400e-003	0.1687	0.0445	9.6000e-004	0.0454		141.9219	141.9219	3.6800e-003		142.0139
Total	0.0715	0.0445	0.4671	1.4200e-003	0.1677	1.0400e-003	0.1687	0.0445	9.6000e-004	0.0454		141.9219	141.9219	3.6800e-003		142.0139

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Off-Road	1.1028	11.1249	14.5805	0.0228		0.5679	0.5679		0.5225	0.5225	0.0000	2,207.6603	2,207.6603	0.7140		2,225.5104
Paving	0.7879					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Total	1.8907	11.1249	14.5805	0.0228		0.5679	0.5679		0.5225	0.5225	0.0000	2,207.6603	2,207.6603	0.7140		2,225.5104

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

3.7 Paving - 2022**Mitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.0715	0.0445	0.4671	1.4200e-003	0.1589	1.0400e-003	0.1600	0.0423	9.6000e-004	0.0433		141.9219	141.9219	3.6800e-003		142.0139
Total	0.0715	0.0445	0.4671	1.4200e-003	0.1589	1.0400e-003	0.1600	0.0423	9.6000e-004	0.0433		141.9219	141.9219	3.6800e-003		142.0139

4.0 Operational Detail - Mobile**4.1 Mitigation Measures Mobile**

Implement Trip Reduction Program

Market Commute Trip Reduction Option

Employee Vanpool/Shuttle

Provide Ride Sharing Program

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Mitigated	3.6733	60.5860	37.2838	0.2974	15.5887	0.6028	16.1914	4.2789	0.5754	4.8542		32,246.67 37	32,246.67 37	1.9328		32,294.99 40
Unmitigated	3.7077	60.6852	38.3518	0.3009	15.9907	0.6048	16.5955	4.3856	0.5772	4.9628		32,597.20 12	32,597.20 12	1.9394		32,645.68 60

4.2 Trip Summary Information

Land Use	Average Daily Trip Rate			Unmitigated	Mitigated
	Weekday	Saturday	Sunday	Annual VMT	Annual VMT
City Park	0.00	0.00	0.00		
Parking Lot	602.06	602.06	602.06	3,637,863	3,445,551
Refrigerated Warehouse-Rail	373.85	373.85	373.85	3,402,050	3,402,050
Total	975.91	975.91	975.91	7,039,913	6,847,601

4.3 Trip Type Information

Land Use	Miles			Trip %			Trip Purpose %		
	H-W or C-W	H-S or C-C	H-O or C-NW	H-W or C-W	H-S or C-C	H-O or C-NW	Primary	Diverted	Pass-by
City Park	16.60	8.40	6.90	33.00	48.00	19.00	66	28	6
Parking Lot	16.60	8.40	6.90	100.00	0.00	0.00	100	0	0
Refrigerated Warehouse-Rail	16.60	8.40	25.00	0.00	0.00	100.00	100	0	0

4.4 Fleet Mix

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

Land Use	LDA	LDT1	LDT2	MDV	LHD1	LHD2	MHD	HHD	OBUS	UBUS	MCY	SBUS	MH
City Park	0.553113	0.036408	0.180286	0.116335	0.016165	0.005101	0.018218	0.063797	0.001357	0.001565	0.005903	0.000808	0.000944
Parking Lot	0.609317	0.040057	0.198353	0.127994	0.017785	0.000000	0.000000	0.000000	0.000000	0.000000	0.006495	0.000000	0.000000
Refrigerated Warehouse-Rail	0.000000	0.000000	0.000000	0.000000	0.000000	0.171123	0.227273	0.601604	0.000000	0.000000	0.000000	0.000000	0.000000

5.0 Energy Detail

Historical Energy Use: N

5.1 Mitigation Measures Energy

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
NaturalGas Mitigated	1.0030	9.1185	7.6596	0.0547		0.6930	0.6930		0.6930	0.6930		10,942.2225	10,942.2225	0.2097	0.2006	11,007.2467
NaturalGas Unmitigated	1.0030	9.1185	7.6596	0.0547		0.6930	0.6930		0.6930	0.6930		10,942.2225	10,942.2225	0.2097	0.2006	11,007.2467

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

5.2 Energy by Land Use - NaturalGas**Unmitigated**

	NaturalGas Use	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Land Use	kBTU/yr	lb/day										lb/day					
City Park	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000
Parking Lot	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000
Refrigerated Warehouse-Rail	93008.9	1.0030	9.1185	7.6596	0.0547		0.6930	0.6930		0.6930	0.6930		10,942.22 25	10,942.22 25	0.2097	0.2006	11,007.24 67
Total		1.0030	9.1185	7.6596	0.0547		0.6930	0.6930		0.6930	0.6930		10,942.22 25	10,942.22 25	0.2097	0.2006	11,007.24 67

Mitigated

	NaturalGas Use	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Land Use	kBTU/yr	lb/day										lb/day					
City Park	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000
Parking Lot	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000
Refrigerated Warehouse-Rail	93.0089	1.0030	9.1185	7.6596	0.0547		0.6930	0.6930		0.6930	0.6930		10,942.22 25	10,942.22 25	0.2097	0.2006	11,007.24 67
Total		1.0030	9.1185	7.6596	0.0547		0.6930	0.6930		0.6930	0.6930		10,942.22 25	10,942.22 25	0.2097	0.2006	11,007.24 67

6.0 Area Detail

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

6.1 Mitigation Measures Area

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Mitigated	14.9756	6.3000e-004	0.0691	1.0000e-005		2.5000e-004	2.5000e-004		2.5000e-004	2.5000e-004		0.1478	0.1478	3.9000e-004		0.1576
Unmitigated	14.9756	6.3000e-004	0.0691	1.0000e-005		2.5000e-004	2.5000e-004		2.5000e-004	2.5000e-004		0.1478	0.1478	3.9000e-004		0.1576

6.2 Area by SubCategory**Unmitigated**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
SubCategory	lb/day										lb/day					
Architectural Coating	1.7207					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Consumer Products	13.2485					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Landscaping	6.4200e-003	6.3000e-004	0.0691	1.0000e-005		2.5000e-004	2.5000e-004		2.5000e-004	2.5000e-004		0.1478	0.1478	3.9000e-004		0.1576
Total	14.9756	6.3000e-004	0.0691	1.0000e-005		2.5000e-004	2.5000e-004		2.5000e-004	2.5000e-004		0.1478	0.1478	3.9000e-004		0.1576

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

6.2 Area by SubCategory**Mitigated**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
SubCategory	lb/day										lb/day					
Architectural Coating	1.7207					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Consumer Products	13.2485					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Landscaping	6.4200e-003	6.3000e-004	0.0691	1.0000e-005		2.5000e-004	2.5000e-004		2.5000e-004	2.5000e-004		0.1478	0.1478	3.9000e-004		0.1576
Total	14.9756	6.3000e-004	0.0691	1.0000e-005		2.5000e-004	2.5000e-004		2.5000e-004	2.5000e-004		0.1478	0.1478	3.9000e-004		0.1576

7.0 Water Detail**7.1 Mitigation Measures Water**

Install Low Flow Bathroom Faucet

Install Low Flow Kitchen Faucet

Install Low Flow Toilet

Install Low Flow Shower

Use Water Efficient Irrigation System

8.0 Waste Detail**8.1 Mitigation Measures Waste**

Institute Recycling and Composting Services

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

9.0 Operational Offroad

Equipment Type	Number	Hours/Day	Days/Year	Horse Power	Load Factor	Fuel Type
Forklifts	4	8.00	365	89	0.20	CNG

UnMitigated/Mitigated

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Equipment Type	lb/day										lb/day					
Forklifts	0.4544	4.2196	4.6150	6.1100e-003		0.2795	0.2795		0.2572	0.2572		592.1233	592.1233	0.1915		596.9109
Total	0.4544	4.2196	4.6150	6.1100e-003		0.2795	0.2795		0.2572	0.2572		592.1233	592.1233	0.1915		596.9109

10.0 Stationary Equipment**Fire Pumps and Emergency Generators**

Equipment Type	Number	Hours/Day	Hours/Year	Horse Power	Load Factor	Fuel Type

Boilers

Equipment Type	Number	Heat Input/Day	Heat Input/Year	Boiler Rating	Fuel Type

User Defined Equipment

Equipment Type	Number

11.0 Vegetation

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

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Speedway Commerce Center - Warehouse

San Bernardino-South Coast County, Winter

1.0 Project Characteristics

1.1 Land Usage

Land Uses	Size	Metric	Lot Acreage	Floor Surface Area	Population
Refrigerated Warehouse-Rail	655.88	1000sqft	15.06	655,878.00	0
Parking Lot	16.54	Acre	16.54	720,569.52	0
City Park	3.07	Acre	3.07	133,816.32	0

1.2 Other Project Characteristics

Urbanization	Urban	Wind Speed (m/s)	2.2	Precipitation Freq (Days)	32
Climate Zone	10			Operational Year	2022
Utility Company	Southern California Edison				
CO2 Intensity (lb/MWhr)	531.44	CH4 Intensity (lb/MWhr)	0.029	N2O Intensity (lb/MWhr)	0.006

1.3 User Entered Comments & Non-Default Data

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

Project Characteristics - Adjusted per the SCE 2019 Corporate Responsibility and Sustainability Report. The report provides intensity factor of CO₂e, the CO₂ intensity factor is calculated as $534-25 \times 0.029-298 \times 0.00617=531.4363$ to avoid double counting.

Land Use - Project acreage 34.67 acre

Construction Phase - Anticipated construction schedule

Off-road Equipment -

Off-road Equipment -

Off-road Equipment - No demolition phase

Off-road Equipment - Anticipated equipment

Off-road Equipment -

Off-road Equipment -

Trips and VMT -

Grading - Grader goes around the site more than once

Architectural Coating - Rule 1113

Vehicle Trips - Trip rate from traffic study

City park land use is the landscaping area

Vehicle Emission Factors - EMFAC 2017

Vehicle Emission Factors - EMFAC 2017

Vehicle Emission Factors - EMFAC 2017

Energy Use - adjusted per 2019 title 24

Construction Off-road Equipment Mitigation - Rule 403

Mobile Commute Mitigation -

Area Mitigation -

Water Mitigation -

Waste Mitigation - Per AB 939

Operational Off-Road Equipment - Operational equipment

Fleet Mix - Fleet mix per traffic study

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

Table Name	Column Name	Default Value	New Value
tblArchitecturalCoating	EF_Nonresidential_Exterior	100.00	50.00
tblArchitecturalCoating	EF_Nonresidential_Interior	100.00	50.00
tblConstDustMitigation	CleanPavedRoadPercentReduction	0	6
tblConstDustMitigation	WaterUnpavedRoadMoistureContent	0	12
tblConstDustMitigation	WaterUnpavedRoadVehicleSpeed	0	15
tblConstructionPhase	NumDays	50.00	0.00
tblConstructionPhase	NumDays	30.00	15.00
tblConstructionPhase	NumDays	740.00	132.00
tblConstructionPhase	NumDays	55.00	79.00
tblEnergyUse	LightingElect	2.37	1.66
tblEnergyUse	T24E	1.06	0.74
tblFleetMix	HHD	0.06	0.00
tblFleetMix	HHD	0.06	0.60
tblFleetMix	LDA	0.55	0.61
tblFleetMix	LDA	0.55	0.00
tblFleetMix	LDT1	0.04	0.04
tblFleetMix	LDT1	0.04	0.00
tblFleetMix	LDT2	0.18	0.20
tblFleetMix	LDT2	0.18	0.00
tblFleetMix	LHD1	0.02	0.02
tblFleetMix	LHD1	0.02	0.00
tblFleetMix	LHD2	5.1010e-003	0.00
tblFleetMix	LHD2	5.1010e-003	0.17
tblFleetMix	MCY	5.9030e-003	6.4950e-003
tblFleetMix	MCY	5.9030e-003	0.00
tblFleetMix	MDV	0.12	0.13

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tblFleetMix	MDV	0.12	0.00
tblFleetMix	MH	9.4400e-004	0.00
tblFleetMix	MH	9.4400e-004	0.00
tblFleetMix	MHD	0.02	0.00
tblFleetMix	MHD	0.02	0.23
tblFleetMix	OBUS	1.3570e-003	0.00
tblFleetMix	OBUS	1.3570e-003	0.00
tblFleetMix	SBUS	8.0800e-004	0.00
tblFleetMix	SBUS	8.0800e-004	0.00
tblFleetMix	UBUS	1.5650e-003	0.00
tblFleetMix	UBUS	1.5650e-003	0.00
tblLandUse	LandUseSquareFeet	655,880.00	655,878.00
tblLandUse	LandUseSquareFeet	720,482.40	720,569.52
tblLandUse	LandUseSquareFeet	133,729.20	133,816.32
tblOffRoadEquipment	OffRoadEquipmentUnitAmount	1.00	0.00
tblOffRoadEquipment	OffRoadEquipmentUnitAmount	3.00	0.00
tblOffRoadEquipment	OffRoadEquipmentUnitAmount	1.00	2.00
tblOffRoadEquipment	OffRoadEquipmentUnitAmount	2.00	0.00
tblOffRoadEquipment	OffRoadEquipmentUnitAmount	1.00	2.00
tblOffRoadEquipment	OffRoadEquipmentUnitAmount	2.00	3.00
tblOperationalOffRoadEquipment	OperDaysPerYear	260.00	365.00
tblOperationalOffRoadEquipment	OperFuelType	Diesel	CNG
tblOperationalOffRoadEquipment	OperOffRoadEquipmentNumber	0.00	4.00
tblProjectCharacteristics	CO2IntensityFactor	702.44	531.44
tblVehicleEF	HHD	1.21	3.9408e-003
tblVehicleEF	HHD	0.04	0.10
tblVehicleEF	HHD	0.10	2.2506e-007

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tblVehicleEF	HHD	3.29	0.63
tblVehicleEF	HHD	0.57	0.58
tblVehicleEF	HHD	1.82	1.7667e-003
tblVehicleEF	HHD	6,933.41	109.50
tblVehicleEF	HHD	1,475.79	1,403.55
tblVehicleEF	HHD	5.54	9.3483e-003
tblVehicleEF	HHD	26.50	0.53
tblVehicleEF	HHD	2.50	2.51
tblVehicleEF	HHD	20.21	2.37
tblVehicleEF	HHD	9.7780e-003	1.8573e-004
tblVehicleEF	HHD	0.06	0.06
tblVehicleEF	HHD	0.04	0.04
tblVehicleEF	HHD	0.01	0.02
tblVehicleEF	HHD	5.1000e-005	8.3809e-008
tblVehicleEF	HHD	9.3550e-003	1.7769e-004
tblVehicleEF	HHD	0.03	0.03
tblVehicleEF	HHD	8.8810e-003	8.8356e-003
tblVehicleEF	HHD	0.01	0.02
tblVehicleEF	HHD	4.7000e-005	7.7059e-008
tblVehicleEF	HHD	8.5000e-005	3.9515e-009
tblVehicleEF	HHD	3.1910e-003	1.6885e-006
tblVehicleEF	HHD	0.84	0.04
tblVehicleEF	HHD	5.2000e-005	2.0590e-009
tblVehicleEF	HHD	0.08	0.04
tblVehicleEF	HHD	2.1700e-004	4.2243e-006
tblVehicleEF	HHD	0.05	1.1750e-006
tblVehicleEF	HHD	0.07	9.6643e-004

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tblVehicleEF	HHD	0.01	0.01
tblVehicleEF	HHD	8.6000e-005	9.2509e-008
tblVehicleEF	HHD	8.5000e-005	3.9515e-009
tblVehicleEF	HHD	3.1910e-003	1.6885e-006
tblVehicleEF	HHD	0.97	0.05
tblVehicleEF	HHD	5.2000e-005	2.0590e-009
tblVehicleEF	HHD	0.13	0.14
tblVehicleEF	HHD	2.1700e-004	4.2243e-006
tblVehicleEF	HHD	0.06	1.2864e-006
tblVehicleEF	HHD	1.14	4.1500e-003
tblVehicleEF	HHD	0.04	0.10
tblVehicleEF	HHD	0.09	0.00
tblVehicleEF	HHD	2.39	0.62
tblVehicleEF	HHD	0.57	0.58
tblVehicleEF	HHD	1.70	1.6680e-003
tblVehicleEF	HHD	7,345.18	108.45
tblVehicleEF	HHD	1,475.79	1,403.55
tblVehicleEF	HHD	5.54	9.1920e-003
tblVehicleEF	HHD	27.35	0.50
tblVehicleEF	HHD	2.36	2.37
tblVehicleEF	HHD	20.20	2.37
tblVehicleEF	HHD	8.2750e-003	1.6500e-004
tblVehicleEF	HHD	0.06	0.06
tblVehicleEF	HHD	0.04	0.04
tblVehicleEF	HHD	0.01	0.02
tblVehicleEF	HHD	5.1000e-005	0.00
tblVehicleEF	HHD	7.9170e-003	1.5800e-004

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tblVehicleEF	HHD	0.03	0.03
tblVehicleEF	HHD	8.8810e-003	8.8360e-003
tblVehicleEF	HHD	0.01	0.02
tblVehicleEF	HHD	4.7000e-005	0.00
tblVehicleEF	HHD	1.6800e-004	0.00
tblVehicleEF	HHD	3.5970e-003	2.0000e-006
tblVehicleEF	HHD	0.79	0.04
tblVehicleEF	HHD	1.1700e-004	0.00
tblVehicleEF	HHD	0.08	0.04
tblVehicleEF	HHD	2.2100e-004	4.0000e-006
tblVehicleEF	HHD	0.05	1.0000e-006
tblVehicleEF	HHD	0.07	9.5700e-004
tblVehicleEF	HHD	0.01	0.01
tblVehicleEF	HHD	8.4000e-005	0.00
tblVehicleEF	HHD	1.6800e-004	0.00
tblVehicleEF	HHD	3.5970e-003	2.0000e-006
tblVehicleEF	HHD	0.91	0.05
tblVehicleEF	HHD	1.1700e-004	0.00
tblVehicleEF	HHD	0.13	0.14
tblVehicleEF	HHD	2.2100e-004	4.0000e-006
tblVehicleEF	HHD	0.06	1.0000e-006
tblVehicleEF	HHD	1.31	3.6530e-003
tblVehicleEF	HHD	0.04	0.10
tblVehicleEF	HHD	0.10	0.00
tblVehicleEF	HHD	4.53	0.64
tblVehicleEF	HHD	0.57	0.58
tblVehicleEF	HHD	1.79	1.7530e-003

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tblVehicleEF	HHD	6,364.76	110.96
tblVehicleEF	HHD	1,475.79	1,403.55
tblVehicleEF	HHD	5.54	9.3260e-003
tblVehicleEF	HHD	25.32	0.56
tblVehicleEF	HHD	2.46	2.47
tblVehicleEF	HHD	20.20	2.37
tblVehicleEF	HHD	0.01	2.1400e-004
tblVehicleEF	HHD	0.06	0.06
tblVehicleEF	HHD	0.04	0.04
tblVehicleEF	HHD	0.01	0.02
tblVehicleEF	HHD	5.1000e-005	0.00
tblVehicleEF	HHD	0.01	2.0500e-004
tblVehicleEF	HHD	0.03	0.03
tblVehicleEF	HHD	8.8810e-003	8.8360e-003
tblVehicleEF	HHD	0.01	0.02
tblVehicleEF	HHD	4.7000e-005	0.00
tblVehicleEF	HHD	8.5000e-005	0.00
tblVehicleEF	HHD	3.4760e-003	2.0000e-006
tblVehicleEF	HHD	0.91	0.04
tblVehicleEF	HHD	5.2000e-005	0.00
tblVehicleEF	HHD	0.08	0.04
tblVehicleEF	HHD	2.3300e-004	5.0000e-006
tblVehicleEF	HHD	0.05	1.0000e-006
tblVehicleEF	HHD	0.06	9.8000e-004
tblVehicleEF	HHD	0.01	0.01
tblVehicleEF	HHD	8.5000e-005	0.00
tblVehicleEF	HHD	8.5000e-005	0.00

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tblVehicleEF	HHD	3.4760e-003	2.0000e-006
tblVehicleEF	HHD	1.05	0.05
tblVehicleEF	HHD	5.2000e-005	0.00
tblVehicleEF	HHD	0.13	0.14
tblVehicleEF	HHD	2.3300e-004	5.0000e-006
tblVehicleEF	HHD	0.06	1.0000e-006
tblVehicleEF	LDA	4.2030e-003	2.5110e-003
tblVehicleEF	LDA	5.6230e-003	0.05
tblVehicleEF	LDA	0.57	0.67
tblVehicleEF	LDA	1.19	2.11
tblVehicleEF	LDA	251.29	263.44
tblVehicleEF	LDA	57.15	53.77
tblVehicleEF	LDA	0.05	0.04
tblVehicleEF	LDA	0.08	0.18
tblVehicleEF	LDA	0.04	0.04
tblVehicleEF	LDA	8.0000e-003	8.0000e-003
tblVehicleEF	LDA	1.6780e-003	1.5206e-003
tblVehicleEF	LDA	2.2790e-003	1.8572e-003
tblVehicleEF	LDA	0.02	0.02
tblVehicleEF	LDA	2.0000e-003	2.0000e-003
tblVehicleEF	LDA	1.5460e-003	1.4001e-003
tblVehicleEF	LDA	2.0960e-003	1.7076e-003
tblVehicleEF	LDA	0.04	0.06
tblVehicleEF	LDA	0.10	0.10
tblVehicleEF	LDA	0.03	0.05
tblVehicleEF	LDA	0.01	9.5373e-003
tblVehicleEF	LDA	0.03	0.21

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tblVehicleEF	LDA	0.08	0.22
tblVehicleEF	LDA	2.5170e-003	2.6063e-003
tblVehicleEF	LDA	5.9200e-004	5.3211e-004
tblVehicleEF	LDA	0.04	0.06
tblVehicleEF	LDA	0.10	0.10
tblVehicleEF	LDA	0.03	0.05
tblVehicleEF	LDA	0.02	0.01
tblVehicleEF	LDA	0.03	0.21
tblVehicleEF	LDA	0.08	0.24
tblVehicleEF	LDA	4.7900e-003	2.8350e-003
tblVehicleEF	LDA	4.6890e-003	0.04
tblVehicleEF	LDA	0.71	0.81
tblVehicleEF	LDA	0.99	1.78
tblVehicleEF	LDA	274.94	285.26
tblVehicleEF	LDA	57.15	53.14
tblVehicleEF	LDA	0.05	0.03
tblVehicleEF	LDA	0.07	0.17
tblVehicleEF	LDA	1.6780e-003	1.5210e-003
tblVehicleEF	LDA	2.2790e-003	1.8570e-003
tblVehicleEF	LDA	1.5460e-003	1.4000e-003
tblVehicleEF	LDA	2.0960e-003	1.7080e-003
tblVehicleEF	LDA	0.09	0.11
tblVehicleEF	LDA	0.12	0.11
tblVehicleEF	LDA	0.07	0.09
tblVehicleEF	LDA	0.01	0.01
tblVehicleEF	LDA	0.03	0.21
tblVehicleEF	LDA	0.06	0.19

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tblVehicleEF	LDA	2.7550e-003	2.8220e-003
tblVehicleEF	LDA	5.8800e-004	5.2600e-004
tblVehicleEF	LDA	0.09	0.11
tblVehicleEF	LDA	0.12	0.11
tblVehicleEF	LDA	0.07	0.09
tblVehicleEF	LDA	0.02	0.02
tblVehicleEF	LDA	0.03	0.21
tblVehicleEF	LDA	0.07	0.21
tblVehicleEF	LDA	4.0860e-003	2.4590e-003
tblVehicleEF	LDA	5.5870e-003	0.05
tblVehicleEF	LDA	0.54	0.64
tblVehicleEF	LDA	1.18	2.12
tblVehicleEF	LDA	245.70	259.38
tblVehicleEF	LDA	57.15	53.78
tblVehicleEF	LDA	0.05	0.04
tblVehicleEF	LDA	0.08	0.18
tblVehicleEF	LDA	1.6780e-003	1.5210e-003
tblVehicleEF	LDA	2.2790e-003	1.8570e-003
tblVehicleEF	LDA	1.5460e-003	1.4000e-003
tblVehicleEF	LDA	2.0960e-003	1.7080e-003
tblVehicleEF	LDA	0.05	0.06
tblVehicleEF	LDA	0.11	0.11
tblVehicleEF	LDA	0.03	0.05
tblVehicleEF	LDA	0.01	9.3400e-003
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tblVehicleEF	LDA	0.08	0.22
tblVehicleEF	LDA	2.4600e-003	2.5660e-003

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tblVehicleEF	LDA	5.9100e-004	5.3200e-004
tblVehicleEF	LDA	0.05	0.06
tblVehicleEF	LDA	0.11	0.11
tblVehicleEF	LDA	0.03	0.05
tblVehicleEF	LDA	0.01	0.01
tblVehicleEF	LDA	0.04	0.24
tblVehicleEF	LDA	0.08	0.24
tblVehicleEF	LDT1	0.01	7.5760e-003
tblVehicleEF	LDT1	0.02	0.08
tblVehicleEF	LDT1	1.54	1.52
tblVehicleEF	LDT1	3.61	2.39
tblVehicleEF	LDT1	313.68	312.60
tblVehicleEF	LDT1	70.93	65.27
tblVehicleEF	LDT1	0.16	0.13
tblVehicleEF	LDT1	0.22	0.30
tblVehicleEF	LDT1	0.04	0.04
tblVehicleEF	LDT1	8.0000e-003	8.0000e-003
tblVehicleEF	LDT1	2.7050e-003	2.3435e-003
tblVehicleEF	LDT1	3.6920e-003	2.8386e-003
tblVehicleEF	LDT1	0.02	0.02
tblVehicleEF	LDT1	2.0000e-003	2.0000e-003
tblVehicleEF	LDT1	2.4910e-003	2.1565e-003
tblVehicleEF	LDT1	3.3960e-003	2.6102e-003
tblVehicleEF	LDT1	0.18	0.19
tblVehicleEF	LDT1	0.33	0.26
tblVehicleEF	LDT1	0.13	0.00
tblVehicleEF	LDT1	0.03	0.03

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tblVehicleEF	LDT1	0.20	0.86
tblVehicleEF	LDT1	0.26	0.42
tblVehicleEF	LDT1	3.1570e-003	3.0934e-003
tblVehicleEF	LDT1	7.7300e-004	6.4591e-004
tblVehicleEF	LDT1	0.18	0.19
tblVehicleEF	LDT1	0.33	0.26
tblVehicleEF	LDT1	0.13	0.14
tblVehicleEF	LDT1	0.05	0.05
tblVehicleEF	LDT1	0.20	0.86
tblVehicleEF	LDT1	0.28	0.47
tblVehicleEF	LDT1	0.02	8.4640e-003
tblVehicleEF	LDT1	0.02	0.07
tblVehicleEF	LDT1	1.85	1.81
tblVehicleEF	LDT1	2.97	2.00
tblVehicleEF	LDT1	341.75	335.30
tblVehicleEF	LDT1	70.93	64.45
tblVehicleEF	LDT1	0.14	0.11
tblVehicleEF	LDT1	0.20	0.28
tblVehicleEF	LDT1	2.7050e-003	2.3430e-003
tblVehicleEF	LDT1	3.6920e-003	2.8390e-003
tblVehicleEF	LDT1	2.4910e-003	2.1560e-003
tblVehicleEF	LDT1	3.3960e-003	2.6100e-003
tblVehicleEF	LDT1	0.37	0.36
tblVehicleEF	LDT1	0.41	0.31
tblVehicleEF	LDT1	0.27	0.00
tblVehicleEF	LDT1	0.04	0.04
tblVehicleEF	LDT1	0.20	0.85

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tblVehicleEF	LDT1	0.21	0.36
tblVehicleEF	LDT1	3.4420e-003	3.3180e-003
tblVehicleEF	LDT1	7.6200e-004	6.3800e-004
tblVehicleEF	LDT1	0.37	0.36
tblVehicleEF	LDT1	0.41	0.31
tblVehicleEF	LDT1	0.27	0.26
tblVehicleEF	LDT1	0.06	0.05
tblVehicleEF	LDT1	0.20	0.85
tblVehicleEF	LDT1	0.23	0.40
tblVehicleEF	LDT1	0.01	7.4310e-003
tblVehicleEF	LDT1	0.02	0.08
tblVehicleEF	LDT1	1.47	1.47
tblVehicleEF	LDT1	3.55	2.39
tblVehicleEF	LDT1	307.06	308.38
tblVehicleEF	LDT1	70.93	65.29
tblVehicleEF	LDT1	0.15	0.12
tblVehicleEF	LDT1	0.21	0.29
tblVehicleEF	LDT1	2.7050e-003	2.3430e-003
tblVehicleEF	LDT1	3.6920e-003	2.8390e-003
tblVehicleEF	LDT1	2.4910e-003	2.1560e-003
tblVehicleEF	LDT1	3.3960e-003	2.6100e-003
tblVehicleEF	LDT1	0.19	0.19
tblVehicleEF	LDT1	0.39	0.30
tblVehicleEF	LDT1	0.12	0.00
tblVehicleEF	LDT1	0.03	0.03
tblVehicleEF	LDT1	0.23	1.00
tblVehicleEF	LDT1	0.25	0.43

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tblVehicleEF	LDT1	3.0890e-003	3.0520e-003
tblVehicleEF	LDT1	7.7200e-004	6.4600e-004
tblVehicleEF	LDT1	0.19	0.19
tblVehicleEF	LDT1	0.39	0.30
tblVehicleEF	LDT1	0.12	0.13
tblVehicleEF	LDT1	0.05	0.05
tblVehicleEF	LDT1	0.23	1.00
tblVehicleEF	LDT1	0.28	0.47
tblVehicleEF	LDT2	6.3270e-003	4.4093e-003
tblVehicleEF	LDT2	8.1990e-003	0.07
tblVehicleEF	LDT2	0.80	1.00
tblVehicleEF	LDT2	1.67	2.71
tblVehicleEF	LDT2	351.15	333.43
tblVehicleEF	LDT2	79.39	69.80
tblVehicleEF	LDT2	0.09	0.09
tblVehicleEF	LDT2	0.14	0.30
tblVehicleEF	LDT2	0.04	0.04
tblVehicleEF	LDT2	8.0000e-003	8.0000e-003
tblVehicleEF	LDT2	1.7270e-003	1.6015e-003
tblVehicleEF	LDT2	2.4170e-003	1.9239e-003
tblVehicleEF	LDT2	0.02	0.02
tblVehicleEF	LDT2	2.0000e-003	2.0000e-003
tblVehicleEF	LDT2	1.5880e-003	1.4739e-003
tblVehicleEF	LDT2	2.2220e-003	1.7690e-003
tblVehicleEF	LDT2	0.06	0.10
tblVehicleEF	LDT2	0.13	0.14
tblVehicleEF	LDT2	0.05	0.08

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tblVehicleEF	LDT2	0.02	0.02
tblVehicleEF	LDT2	0.07	0.45
tblVehicleEF	LDT2	0.11	0.33
tblVehicleEF	LDT2	3.5180e-003	3.2988e-003
tblVehicleEF	LDT2	8.2200e-004	6.9069e-004
tblVehicleEF	LDT2	0.06	0.10
tblVehicleEF	LDT2	0.13	0.14
tblVehicleEF	LDT2	0.05	0.08
tblVehicleEF	LDT2	0.02	0.03
tblVehicleEF	LDT2	0.07	0.45
tblVehicleEF	LDT2	0.12	0.36
tblVehicleEF	LDT2	7.1840e-003	4.9540e-003
tblVehicleEF	LDT2	6.8290e-003	0.06
tblVehicleEF	LDT2	0.97	1.20
tblVehicleEF	LDT2	1.38	2.28
tblVehicleEF	LDT2	383.36	355.41
tblVehicleEF	LDT2	79.39	68.95
tblVehicleEF	LDT2	0.08	0.08
tblVehicleEF	LDT2	0.13	0.28
tblVehicleEF	LDT2	1.7270e-003	1.6020e-003
tblVehicleEF	LDT2	2.4170e-003	1.9240e-003
tblVehicleEF	LDT2	1.5880e-003	1.4740e-003
tblVehicleEF	LDT2	2.2220e-003	1.7690e-003
tblVehicleEF	LDT2	0.13	0.18
tblVehicleEF	LDT2	0.15	0.16
tblVehicleEF	LDT2	0.11	0.15
tblVehicleEF	LDT2	0.02	0.02

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tblVehicleEF	LDT2	0.07	0.45
tblVehicleEF	LDT2	0.09	0.29
tblVehicleEF	LDT2	3.8420e-003	3.5160e-003
tblVehicleEF	LDT2	8.1700e-004	6.8200e-004
tblVehicleEF	LDT2	0.13	0.18
tblVehicleEF	LDT2	0.15	0.16
tblVehicleEF	LDT2	0.11	0.15
tblVehicleEF	LDT2	0.03	0.03
tblVehicleEF	LDT2	0.07	0.45
tblVehicleEF	LDT2	0.10	0.31
tblVehicleEF	LDT2	6.1560e-003	4.3220e-003
tblVehicleEF	LDT2	8.1410e-003	0.07
tblVehicleEF	LDT2	0.75	0.96
tblVehicleEF	LDT2	1.64	2.72
tblVehicleEF	LDT2	343.55	329.34
tblVehicleEF	LDT2	79.39	69.82
tblVehicleEF	LDT2	0.08	0.08
tblVehicleEF	LDT2	0.14	0.30
tblVehicleEF	LDT2	1.7270e-003	1.6020e-003
tblVehicleEF	LDT2	2.4170e-003	1.9240e-003
tblVehicleEF	LDT2	1.5880e-003	1.4740e-003
tblVehicleEF	LDT2	2.2220e-003	1.7690e-003
tblVehicleEF	LDT2	0.06	0.09
tblVehicleEF	LDT2	0.14	0.16
tblVehicleEF	LDT2	0.05	0.08
tblVehicleEF	LDT2	0.02	0.02
tblVehicleEF	LDT2	0.08	0.52

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tblVehicleEF	LDT2	0.11	0.33
tblVehicleEF	LDT2	3.4410e-003	3.2580e-003
tblVehicleEF	LDT2	8.2200e-004	6.9100e-004
tblVehicleEF	LDT2	0.06	0.09
tblVehicleEF	LDT2	0.14	0.16
tblVehicleEF	LDT2	0.05	0.08
tblVehicleEF	LDT2	0.02	0.03
tblVehicleEF	LDT2	0.08	0.52
tblVehicleEF	LDT2	0.12	0.37
tblVehicleEF	LHD1	5.2170e-003	5.0851e-003
tblVehicleEF	LHD1	0.01	6.1022e-003
tblVehicleEF	LHD1	0.02	0.02
tblVehicleEF	LHD1	0.14	0.18
tblVehicleEF	LHD1	1.07	0.75
tblVehicleEF	LHD1	2.60	1.03
tblVehicleEF	LHD1	9.23	9.25
tblVehicleEF	LHD1	609.20	652.45
tblVehicleEF	LHD1	30.40	11.21
tblVehicleEF	LHD1	0.09	0.07
tblVehicleEF	LHD1	2.12	1.25
tblVehicleEF	LHD1	0.99	0.32
tblVehicleEF	LHD1	9.6500e-004	8.8960e-004
tblVehicleEF	LHD1	0.08	0.08
tblVehicleEF	LHD1	0.01	9.8774e-003
tblVehicleEF	LHD1	0.01	9.8260e-003
tblVehicleEF	LHD1	9.5800e-004	2.5961e-004
tblVehicleEF	LHD1	9.2400e-004	8.5112e-004

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tblVehicleEF	LHD1	0.03	0.03
tblVehicleEF	LHD1	2.5390e-003	2.4693e-003
tblVehicleEF	LHD1	0.01	9.3755e-003
tblVehicleEF	LHD1	8.8100e-004	2.3870e-004
tblVehicleEF	LHD1	3.7070e-003	3.0394e-003
tblVehicleEF	LHD1	0.11	0.08
tblVehicleEF	LHD1	0.02	0.02
tblVehicleEF	LHD1	1.8240e-003	1.5811e-003
tblVehicleEF	LHD1	0.08	0.06
tblVehicleEF	LHD1	0.35	0.55
tblVehicleEF	LHD1	0.27	0.08
tblVehicleEF	LHD1	9.2000e-005	8.9587e-005
tblVehicleEF	LHD1	5.9760e-003	6.3567e-003
tblVehicleEF	LHD1	3.5300e-004	1.1097e-004
tblVehicleEF	LHD1	3.7070e-003	3.0394e-003
tblVehicleEF	LHD1	0.11	0.08
tblVehicleEF	LHD1	0.02	0.03
tblVehicleEF	LHD1	1.8240e-003	1.5811e-003
tblVehicleEF	LHD1	0.10	0.08
tblVehicleEF	LHD1	0.35	0.55
tblVehicleEF	LHD1	0.29	0.09
tblVehicleEF	LHD1	5.2170e-003	5.0990e-003
tblVehicleEF	LHD1	0.01	6.2280e-003
tblVehicleEF	LHD1	0.02	0.02
tblVehicleEF	LHD1	0.14	0.18
tblVehicleEF	LHD1	1.09	0.76
tblVehicleEF	LHD1	2.43	0.98

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tblVehicleEF	LHD1	9.23	9.25
tblVehicleEF	LHD1	609.20	652.47
tblVehicleEF	LHD1	30.40	11.12
tblVehicleEF	LHD1	0.09	0.07
tblVehicleEF	LHD1	1.98	1.17
tblVehicleEF	LHD1	0.94	0.31
tblVehicleEF	LHD1	9.6500e-004	8.9000e-004
tblVehicleEF	LHD1	0.01	9.8770e-003
tblVehicleEF	LHD1	0.01	9.8260e-003
tblVehicleEF	LHD1	9.5800e-004	2.6000e-004
tblVehicleEF	LHD1	9.2400e-004	8.5100e-004
tblVehicleEF	LHD1	2.5390e-003	2.4690e-003
tblVehicleEF	LHD1	0.01	9.3750e-003
tblVehicleEF	LHD1	8.8100e-004	2.3900e-004
tblVehicleEF	LHD1	7.3080e-003	5.4780e-003
tblVehicleEF	LHD1	0.13	0.10
tblVehicleEF	LHD1	0.02	0.02
tblVehicleEF	LHD1	4.1220e-003	3.0450e-003
tblVehicleEF	LHD1	0.09	0.06
tblVehicleEF	LHD1	0.36	0.56
tblVehicleEF	LHD1	0.25	0.08
tblVehicleEF	LHD1	9.2000e-005	9.0000e-005
tblVehicleEF	LHD1	5.9770e-003	6.3570e-003
tblVehicleEF	LHD1	3.5000e-004	1.1000e-004
tblVehicleEF	LHD1	7.3080e-003	5.4780e-003
tblVehicleEF	LHD1	0.13	0.10
tblVehicleEF	LHD1	0.02	0.03

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tblVehicleEF	LHD1	4.1220e-003	3.0450e-003
tblVehicleEF	LHD1	0.11	0.08
tblVehicleEF	LHD1	0.36	0.56
tblVehicleEF	LHD1	0.28	0.08
tblVehicleEF	LHD1	5.2170e-003	5.0870e-003
tblVehicleEF	LHD1	0.01	6.1100e-003
tblVehicleEF	LHD1	0.02	0.02
tblVehicleEF	LHD1	0.14	0.18
tblVehicleEF	LHD1	1.07	0.75
tblVehicleEF	LHD1	2.55	1.02
tblVehicleEF	LHD1	9.23	9.25
tblVehicleEF	LHD1	609.20	652.45
tblVehicleEF	LHD1	30.40	11.20
tblVehicleEF	LHD1	0.09	0.07
tblVehicleEF	LHD1	2.08	1.23
tblVehicleEF	LHD1	0.97	0.31
tblVehicleEF	LHD1	9.6500e-004	8.9000e-004
tblVehicleEF	LHD1	0.01	9.8770e-003
tblVehicleEF	LHD1	0.01	9.8260e-003
tblVehicleEF	LHD1	9.5800e-004	2.6000e-004
tblVehicleEF	LHD1	9.2400e-004	8.5100e-004
tblVehicleEF	LHD1	2.5390e-003	2.4690e-003
tblVehicleEF	LHD1	0.01	9.3750e-003
tblVehicleEF	LHD1	8.8100e-004	2.3900e-004
tblVehicleEF	LHD1	4.0430e-003	3.1520e-003
tblVehicleEF	LHD1	0.13	0.10
tblVehicleEF	LHD1	0.02	0.02

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tblVehicleEF	LHD1	1.7940e-003	1.6100e-003
tblVehicleEF	LHD1	0.08	0.06
tblVehicleEF	LHD1	0.38	0.60
tblVehicleEF	LHD1	0.26	0.08
tblVehicleEF	LHD1	9.2000e-005	9.0000e-005
tblVehicleEF	LHD1	5.9760e-003	6.3570e-003
tblVehicleEF	LHD1	3.5200e-004	1.1100e-004
tblVehicleEF	LHD1	4.0430e-003	3.1520e-003
tblVehicleEF	LHD1	0.13	0.10
tblVehicleEF	LHD1	0.02	0.03
tblVehicleEF	LHD1	1.7940e-003	1.6100e-003
tblVehicleEF	LHD1	0.10	0.08
tblVehicleEF	LHD1	0.38	0.60
tblVehicleEF	LHD1	0.29	0.09
tblVehicleEF	LHD2	3.5950e-003	2.2469e-004
tblVehicleEF	LHD2	4.6110e-003	1.5962e-003
tblVehicleEF	LHD2	8.1370e-003	4.3026e-003
tblVehicleEF	LHD2	0.12	9.6771e-003
tblVehicleEF	LHD2	0.50	0.13
tblVehicleEF	LHD2	1.20	0.48
tblVehicleEF	LHD2	14.27	1.08
tblVehicleEF	LHD2	608.52	629.16
tblVehicleEF	LHD2	24.46	7.32
tblVehicleEF	LHD2	0.11	7.8680e-003
tblVehicleEF	LHD2	1.49	0.08
tblVehicleEF	LHD2	0.53	0.13
tblVehicleEF	LHD2	1.2830e-003	1.1380e-004

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tblVehicleEF	LHD2	0.09	0.09
tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	0.01	6.6317e-003
tblVehicleEF	LHD2	4.0000e-004	8.5192e-005
tblVehicleEF	LHD2	1.2280e-003	1.0888e-004
tblVehicleEF	LHD2	0.04	0.04
tblVehicleEF	LHD2	2.6860e-003	2.6937e-003
tblVehicleEF	LHD2	0.01	6.3342e-003
tblVehicleEF	LHD2	3.6800e-004	7.8331e-005
tblVehicleEF	LHD2	1.3070e-003	2.3793e-005
tblVehicleEF	LHD2	0.04	7.1300e-003
tblVehicleEF	LHD2	0.01	1.1067e-003
tblVehicleEF	LHD2	7.0300e-004	1.4463e-005
tblVehicleEF	LHD2	0.06	0.03
tblVehicleEF	LHD2	0.09	0.03
tblVehicleEF	LHD2	0.11	0.02
tblVehicleEF	LHD2	1.3900e-004	1.0297e-005
tblVehicleEF	LHD2	5.9200e-003	6.0694e-003
tblVehicleEF	LHD2	2.6700e-004	7.2438e-005
tblVehicleEF	LHD2	1.3070e-003	2.3793e-005
tblVehicleEF	LHD2	0.04	7.1300e-003
tblVehicleEF	LHD2	0.02	1.4698e-003
tblVehicleEF	LHD2	7.0300e-004	1.4463e-005
tblVehicleEF	LHD2	0.07	0.03
tblVehicleEF	LHD2	0.09	0.03
tblVehicleEF	LHD2	0.12	0.02
tblVehicleEF	LHD2	3.5950e-003	2.2500e-004

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tblVehicleEF	LHD2	4.6760e-003	1.6080e-003
tblVehicleEF	LHD2	7.7630e-003	4.1350e-003
tblVehicleEF	LHD2	0.12	9.6770e-003
tblVehicleEF	LHD2	0.50	0.13
tblVehicleEF	LHD2	1.13	0.46
tblVehicleEF	LHD2	14.27	1.08
tblVehicleEF	LHD2	608.52	629.16
tblVehicleEF	LHD2	24.46	7.28
tblVehicleEF	LHD2	0.11	7.8680e-003
tblVehicleEF	LHD2	1.40	0.07
tblVehicleEF	LHD2	0.50	0.12
tblVehicleEF	LHD2	1.2830e-003	1.1400e-004
tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	0.01	6.6320e-003
tblVehicleEF	LHD2	4.0000e-004	8.5000e-005
tblVehicleEF	LHD2	1.2280e-003	1.0900e-004
tblVehicleEF	LHD2	2.6860e-003	2.6940e-003
tblVehicleEF	LHD2	0.01	6.3340e-003
tblVehicleEF	LHD2	3.6800e-004	7.8000e-005
tblVehicleEF	LHD2	2.5220e-003	4.3000e-005
tblVehicleEF	LHD2	0.04	8.5020e-003
tblVehicleEF	LHD2	0.01	1.1070e-003
tblVehicleEF	LHD2	1.5220e-003	2.9000e-005
tblVehicleEF	LHD2	0.06	0.03
tblVehicleEF	LHD2	0.09	0.03
tblVehicleEF	LHD2	0.10	0.02
tblVehicleEF	LHD2	1.3900e-004	1.0000e-005

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tblVehicleEF	LHD2	5.9200e-003	6.0690e-003
tblVehicleEF	LHD2	2.6500e-004	7.2000e-005
tblVehicleEF	LHD2	2.5220e-003	4.3000e-005
tblVehicleEF	LHD2	0.04	8.5020e-003
tblVehicleEF	LHD2	0.02	1.4700e-003
tblVehicleEF	LHD2	1.5220e-003	2.9000e-005
tblVehicleEF	LHD2	0.07	0.03
tblVehicleEF	LHD2	0.09	0.03
tblVehicleEF	LHD2	0.11	0.02
tblVehicleEF	LHD2	3.5950e-003	2.2500e-004
tblVehicleEF	LHD2	4.6180e-003	1.5970e-003
tblVehicleEF	LHD2	8.0640e-003	4.2860e-003
tblVehicleEF	LHD2	0.12	9.6770e-003
tblVehicleEF	LHD2	0.50	0.13
tblVehicleEF	LHD2	1.19	0.48
tblVehicleEF	LHD2	14.27	1.08
tblVehicleEF	LHD2	608.52	629.16
tblVehicleEF	LHD2	24.46	7.32
tblVehicleEF	LHD2	0.11	7.8680e-003
tblVehicleEF	LHD2	1.46	0.08
tblVehicleEF	LHD2	0.52	0.13
tblVehicleEF	LHD2	1.2830e-003	1.1400e-004
tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	0.01	6.6320e-003
tblVehicleEF	LHD2	4.0000e-004	8.5000e-005
tblVehicleEF	LHD2	1.2280e-003	1.0900e-004
tblVehicleEF	LHD2	2.6860e-003	2.6940e-003

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tblVehicleEF	LHD2	0.01	6.3340e-003
tblVehicleEF	LHD2	3.6800e-004	7.8000e-005
tblVehicleEF	LHD2	1.3460e-003	2.4000e-005
tblVehicleEF	LHD2	0.04	8.0340e-003
tblVehicleEF	LHD2	0.01	1.1070e-003
tblVehicleEF	LHD2	6.8700e-004	1.5000e-005
tblVehicleEF	LHD2	0.06	0.03
tblVehicleEF	LHD2	0.10	0.03
tblVehicleEF	LHD2	0.11	0.02
tblVehicleEF	LHD2	1.3900e-004	1.0000e-005
tblVehicleEF	LHD2	5.9200e-003	6.0690e-003
tblVehicleEF	LHD2	2.6600e-004	7.2000e-005
tblVehicleEF	LHD2	1.3460e-003	2.4000e-005
tblVehicleEF	LHD2	0.04	8.0340e-003
tblVehicleEF	LHD2	0.02	1.4700e-003
tblVehicleEF	LHD2	6.8700e-004	1.5000e-005
tblVehicleEF	LHD2	0.07	0.03
tblVehicleEF	LHD2	0.10	0.03
tblVehicleEF	LHD2	0.12	0.02
tblVehicleEF	MCY	0.43	0.34
tblVehicleEF	MCY	0.16	0.24
tblVehicleEF	MCY	20.55	19.26
tblVehicleEF	MCY	9.93	8.60
tblVehicleEF	MCY	167.73	212.03
tblVehicleEF	MCY	46.45	60.73
tblVehicleEF	MCY	1.16	1.13
tblVehicleEF	MCY	0.31	0.26

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tblVehicleEF	MCY	0.01	0.01
tblVehicleEF	MCY	4.0000e-003	4.0000e-003
tblVehicleEF	MCY	1.8610e-003	1.9647e-003
tblVehicleEF	MCY	3.6730e-003	2.9599e-003
tblVehicleEF	MCY	5.0400e-003	5.0400e-003
tblVehicleEF	MCY	1.0000e-003	1.0000e-003
tblVehicleEF	MCY	1.7420e-003	1.8375e-003
tblVehicleEF	MCY	3.4650e-003	2.7874e-003
tblVehicleEF	MCY	1.45	1.42
tblVehicleEF	MCY	0.84	0.80
tblVehicleEF	MCY	0.80	0.78
tblVehicleEF	MCY	2.23	2.33
tblVehicleEF	MCY	0.49	1.91
tblVehicleEF	MCY	2.16	1.84
tblVehicleEF	MCY	2.0770e-003	2.0983e-003
tblVehicleEF	MCY	6.9000e-004	6.0098e-004
tblVehicleEF	MCY	1.45	1.42
tblVehicleEF	MCY	0.84	0.80
tblVehicleEF	MCY	0.80	0.78
tblVehicleEF	MCY	2.74	2.87
tblVehicleEF	MCY	0.49	1.91
tblVehicleEF	MCY	2.35	2.01
tblVehicleEF	MCY	0.42	0.34
tblVehicleEF	MCY	0.14	0.21
tblVehicleEF	MCY	20.68	19.28
tblVehicleEF	MCY	9.05	7.90
tblVehicleEF	MCY	167.73	211.90

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tblVehicleEF	MCY	46.45	58.88
tblVehicleEF	MCY	0.99	0.97
tblVehicleEF	MCY	0.29	0.25
tblVehicleEF	MCY	1.8610e-003	1.9650e-003
tblVehicleEF	MCY	3.6730e-003	2.9600e-003
tblVehicleEF	MCY	1.7420e-003	1.8380e-003
tblVehicleEF	MCY	3.4650e-003	2.7870e-003
tblVehicleEF	MCY	3.14	2.77
tblVehicleEF	MCY	1.27	1.11
tblVehicleEF	MCY	2.13	1.77
tblVehicleEF	MCY	2.17	2.28
tblVehicleEF	MCY	0.49	1.88
tblVehicleEF	MCY	1.86	1.62
tblVehicleEF	MCY	2.0770e-003	2.0970e-003
tblVehicleEF	MCY	6.6700e-004	5.8300e-004
tblVehicleEF	MCY	3.14	2.77
tblVehicleEF	MCY	1.27	1.11
tblVehicleEF	MCY	2.13	1.77
tblVehicleEF	MCY	2.67	2.81
tblVehicleEF	MCY	0.49	1.88
tblVehicleEF	MCY	2.02	1.76
tblVehicleEF	MCY	0.42	0.34
tblVehicleEF	MCY	0.15	0.24
tblVehicleEF	MCY	19.63	18.76
tblVehicleEF	MCY	9.55	8.44
tblVehicleEF	MCY	167.73	211.17
tblVehicleEF	MCY	46.45	60.38

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

tblVehicleEF	MCY	1.12	1.09
tblVehicleEF	MCY	0.31	0.26
tblVehicleEF	MCY	1.8610e-003	1.9650e-003
tblVehicleEF	MCY	3.6730e-003	2.9600e-003
tblVehicleEF	MCY	1.7420e-003	1.8380e-003
tblVehicleEF	MCY	3.4650e-003	2.7870e-003
tblVehicleEF	MCY	1.71	1.57
tblVehicleEF	MCY	1.13	1.06
tblVehicleEF	MCY	0.72	0.74
tblVehicleEF	MCY	2.19	2.31
tblVehicleEF	MCY	0.56	2.18
tblVehicleEF	MCY	2.08	1.81
tblVehicleEF	MCY	2.0610e-003	2.0900e-003
tblVehicleEF	MCY	6.8200e-004	5.9800e-004
tblVehicleEF	MCY	1.71	1.57
tblVehicleEF	MCY	1.13	1.06
tblVehicleEF	MCY	0.72	0.74
tblVehicleEF	MCY	2.69	2.84
tblVehicleEF	MCY	0.56	2.18
tblVehicleEF	MCY	2.27	1.98
tblVehicleEF	MDV	0.01	5.5203e-003
tblVehicleEF	MDV	0.02	0.09
tblVehicleEF	MDV	1.35	1.14
tblVehicleEF	MDV	3.25	3.25
tblVehicleEF	MDV	483.94	412.47
tblVehicleEF	MDV	107.92	86.76
tblVehicleEF	MDV	0.17	0.11

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tblVehicleEF	MDV	0.32	0.38
tblVehicleEF	MDV	0.04	0.04
tblVehicleEF	MDV	8.0000e-003	8.0000e-003
tblVehicleEF	MDV	1.8260e-003	1.6852e-003
tblVehicleEF	MDV	2.5170e-003	2.0314e-003
tblVehicleEF	MDV	0.02	0.02
tblVehicleEF	MDV	2.0000e-003	2.0000e-003
tblVehicleEF	MDV	1.6830e-003	1.5538e-003
tblVehicleEF	MDV	2.3150e-003	1.8682e-003
tblVehicleEF	MDV	0.10	0.11
tblVehicleEF	MDV	0.20	0.17
tblVehicleEF	MDV	0.08	0.10
tblVehicleEF	MDV	0.03	0.02
tblVehicleEF	MDV	0.11	0.50
tblVehicleEF	MDV	0.25	0.44
tblVehicleEF	MDV	4.8500e-003	4.0782e-003
tblVehicleEF	MDV	1.1370e-003	8.5856e-004
tblVehicleEF	MDV	0.10	0.11
tblVehicleEF	MDV	0.20	0.17
tblVehicleEF	MDV	0.08	0.10
tblVehicleEF	MDV	0.05	0.03
tblVehicleEF	MDV	0.11	0.50
tblVehicleEF	MDV	0.28	0.48
tblVehicleEF	MDV	0.01	6.2110e-003
tblVehicleEF	MDV	0.02	0.08
tblVehicleEF	MDV	1.64	1.35
tblVehicleEF	MDV	2.69	2.72

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tblVehicleEF	MDV	526.85	435.67
tblVehicleEF	MDV	107.92	85.71
tblVehicleEF	MDV	0.16	0.10
tblVehicleEF	MDV	0.30	0.35
tblVehicleEF	MDV	1.8260e-003	1.6850e-003
tblVehicleEF	MDV	2.5170e-003	2.0310e-003
tblVehicleEF	MDV	1.6830e-003	1.5540e-003
tblVehicleEF	MDV	2.3150e-003	1.8680e-003
tblVehicleEF	MDV	0.20	0.21
tblVehicleEF	MDV	0.23	0.19
tblVehicleEF	MDV	0.17	0.19
tblVehicleEF	MDV	0.04	0.03
tblVehicleEF	MDV	0.11	0.49
tblVehicleEF	MDV	0.21	0.38
tblVehicleEF	MDV	5.2830e-003	4.3080e-003
tblVehicleEF	MDV	1.1260e-003	8.4800e-004
tblVehicleEF	MDV	0.20	0.21
tblVehicleEF	MDV	0.23	0.19
tblVehicleEF	MDV	0.17	0.19
tblVehicleEF	MDV	0.05	0.04
tblVehicleEF	MDV	0.11	0.49
tblVehicleEF	MDV	0.23	0.41
tblVehicleEF	MDV	0.01	5.4050e-003
tblVehicleEF	MDV	0.02	0.09
tblVehicleEF	MDV	1.28	1.09
tblVehicleEF	MDV	3.20	3.26
tblVehicleEF	MDV	473.93	408.15

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tblVehicleEF	MDV	107.92	86.78
tblVehicleEF	MDV	0.16	0.10
tblVehicleEF	MDV	0.32	0.38
tblVehicleEF	MDV	1.8260e-003	1.6850e-003
tblVehicleEF	MDV	2.5170e-003	2.0310e-003
tblVehicleEF	MDV	1.6830e-003	1.5540e-003
tblVehicleEF	MDV	2.3150e-003	1.8680e-003
tblVehicleEF	MDV	0.10	0.11
tblVehicleEF	MDV	0.22	0.18
tblVehicleEF	MDV	0.08	0.10
tblVehicleEF	MDV	0.03	0.02
tblVehicleEF	MDV	0.13	0.57
tblVehicleEF	MDV	0.25	0.44
tblVehicleEF	MDV	4.7490e-003	4.0360e-003
tblVehicleEF	MDV	1.1360e-003	8.5900e-004
tblVehicleEF	MDV	0.10	0.11
tblVehicleEF	MDV	0.22	0.18
tblVehicleEF	MDV	0.08	0.10
tblVehicleEF	MDV	0.04	0.03
tblVehicleEF	MDV	0.13	0.57
tblVehicleEF	MDV	0.27	0.48
tblVehicleEF	MH	0.04	0.01
tblVehicleEF	MH	0.03	0.02
tblVehicleEF	MH	3.07	1.31
tblVehicleEF	MH	6.43	2.13
tblVehicleEF	MH	1,045.05	1,487.68
tblVehicleEF	MH	59.49	19.06

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tblVehicleEF	MH	1.54	1.48
tblVehicleEF	MH	0.91	0.24
tblVehicleEF	MH	0.13	0.13
tblVehicleEF	MH	0.01	0.01
tblVehicleEF	MH	0.04	0.03
tblVehicleEF	MH	1.1740e-003	2.5467e-004
tblVehicleEF	MH	0.06	0.06
tblVehicleEF	MH	3.2230e-003	3.2759e-003
tblVehicleEF	MH	0.04	0.03
tblVehicleEF	MH	1.0790e-003	2.3416e-004
tblVehicleEF	MH	1.47	1.13
tblVehicleEF	MH	0.09	0.07
tblVehicleEF	MH	0.51	0.42
tblVehicleEF	MH	0.10	0.06
tblVehicleEF	MH	0.03	1.51
tblVehicleEF	MH	0.37	0.10
tblVehicleEF	MH	0.01	0.01
tblVehicleEF	MH	7.0700e-004	1.8865e-004
tblVehicleEF	MH	1.47	1.13
tblVehicleEF	MH	0.09	0.07
tblVehicleEF	MH	0.51	0.42
tblVehicleEF	MH	0.14	0.09
tblVehicleEF	MH	0.03	1.51
tblVehicleEF	MH	0.40	0.11
tblVehicleEF	MH	0.04	0.01
tblVehicleEF	MH	0.03	0.02
tblVehicleEF	MH	3.19	1.34

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tblVehicleEF	MH	5.84	1.98
tblVehicleEF	MH	1,045.05	1,487.74
tblVehicleEF	MH	59.49	18.81
tblVehicleEF	MH	1.41	1.37
tblVehicleEF	MH	0.86	0.23
tblVehicleEF	MH	0.01	0.01
tblVehicleEF	MH	0.04	0.03
tblVehicleEF	MH	1.1740e-003	2.5500e-004
tblVehicleEF	MH	3.2230e-003	3.2760e-003
tblVehicleEF	MH	0.04	0.03
tblVehicleEF	MH	1.0790e-003	2.3400e-004
tblVehicleEF	MH	2.91	2.01
tblVehicleEF	MH	0.11	0.08
tblVehicleEF	MH	1.21	0.82
tblVehicleEF	MH	0.11	0.07
tblVehicleEF	MH	0.03	1.51
tblVehicleEF	MH	0.34	0.09
tblVehicleEF	MH	0.01	0.01
tblVehicleEF	MH	6.9700e-004	1.8600e-004
tblVehicleEF	MH	2.91	2.01
tblVehicleEF	MH	0.11	0.08
tblVehicleEF	MH	1.21	0.82
tblVehicleEF	MH	0.15	0.09
tblVehicleEF	MH	0.03	1.51
tblVehicleEF	MH	0.38	0.10
tblVehicleEF	MH	0.04	0.01
tblVehicleEF	MH	0.03	0.02

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tblVehicleEF	MH	3.08	1.31
tblVehicleEF	MH	6.36	2.14
tblVehicleEF	MH	1,045.05	1,487.68
tblVehicleEF	MH	59.49	19.07
tblVehicleEF	MH	1.51	1.45
tblVehicleEF	MH	0.89	0.24
tblVehicleEF	MH	0.01	0.01
tblVehicleEF	MH	0.04	0.03
tblVehicleEF	MH	1.1740e-003	2.5500e-004
tblVehicleEF	MH	3.2230e-003	3.2760e-003
tblVehicleEF	MH	0.04	0.03
tblVehicleEF	MH	1.0790e-003	2.3400e-004
tblVehicleEF	MH	1.75	1.25
tblVehicleEF	MH	0.11	0.08
tblVehicleEF	MH	0.53	0.44
tblVehicleEF	MH	0.10	0.06
tblVehicleEF	MH	0.03	1.59
tblVehicleEF	MH	0.37	0.10
tblVehicleEF	MH	0.01	0.01
tblVehicleEF	MH	7.0600e-004	1.8900e-004
tblVehicleEF	MH	1.75	1.25
tblVehicleEF	MH	0.11	0.08
tblVehicleEF	MH	0.53	0.44
tblVehicleEF	MH	0.15	0.09
tblVehicleEF	MH	0.03	1.59
tblVehicleEF	MH	0.40	0.11
tblVehicleEF	MHD	0.02	1.1222e-004

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tblVehicleEF	MHD	3.5160e-003	5.6483e-004
tblVehicleEF	MHD	0.05	3.8094e-003
tblVehicleEF	MHD	0.32	0.02
tblVehicleEF	MHD	0.27	0.08
tblVehicleEF	MHD	5.32	0.36
tblVehicleEF	MHD	156.91	5.93
tblVehicleEF	MHD	1,101.52	941.94
tblVehicleEF	MHD	52.43	4.29
tblVehicleEF	MHD	0.60	0.03
tblVehicleEF	MHD	0.99	1.01
tblVehicleEF	MHD	11.88	1.89
tblVehicleEF	MHD	3.8600e-004	6.7206e-006
tblVehicleEF	MHD	0.13	0.13
tblVehicleEF	MHD	0.01	0.01
tblVehicleEF	MHD	5.0030e-003	7.1951e-003
tblVehicleEF	MHD	7.6400e-004	4.3912e-005
tblVehicleEF	MHD	3.6900e-004	6.4299e-006
tblVehicleEF	MHD	0.06	0.06
tblVehicleEF	MHD	3.0000e-003	3.0000e-003
tblVehicleEF	MHD	4.7830e-003	6.8814e-003
tblVehicleEF	MHD	7.0300e-004	4.0376e-005
tblVehicleEF	MHD	1.2800e-003	4.0531e-006
tblVehicleEF	MHD	0.04	2.2271e-003
tblVehicleEF	MHD	0.02	7.8216e-004
tblVehicleEF	MHD	6.5100e-004	2.4022e-006
tblVehicleEF	MHD	0.04	9.0770e-003
tblVehicleEF	MHD	0.02	8.3228e-003

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tblVehicleEF	MHD	0.32	0.02
tblVehicleEF	MHD	1.5080e-003	5.6050e-005
tblVehicleEF	MHD	0.01	8.9457e-003
tblVehicleEF	MHD	6.1700e-004	4.2413e-005
tblVehicleEF	MHD	1.2800e-003	4.0531e-006
tblVehicleEF	MHD	0.04	2.2271e-003
tblVehicleEF	MHD	0.03	9.9068e-004
tblVehicleEF	MHD	6.5100e-004	2.4022e-006
tblVehicleEF	MHD	0.04	0.01
tblVehicleEF	MHD	0.02	8.3228e-003
tblVehicleEF	MHD	0.35	0.02
tblVehicleEF	MHD	0.02	1.0900e-004
tblVehicleEF	MHD	3.5800e-003	5.7000e-004
tblVehicleEF	MHD	0.05	3.6630e-003
tblVehicleEF	MHD	0.24	0.02
tblVehicleEF	MHD	0.28	0.08
tblVehicleEF	MHD	4.97	0.34
tblVehicleEF	MHD	166.20	5.86
tblVehicleEF	MHD	1,101.52	941.94
tblVehicleEF	MHD	52.43	4.25
tblVehicleEF	MHD	0.62	0.03
tblVehicleEF	MHD	0.92	0.95
tblVehicleEF	MHD	11.85	1.89
tblVehicleEF	MHD	3.2500e-004	6.0000e-006
tblVehicleEF	MHD	5.0030e-003	7.1950e-003
tblVehicleEF	MHD	7.6400e-004	4.4000e-005
tblVehicleEF	MHD	3.1100e-004	6.0000e-006

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tblVehicleEF	MHD	4.7830e-003	6.8810e-003
tblVehicleEF	MHD	7.0300e-004	4.0000e-005
tblVehicleEF	MHD	2.5300e-003	7.0000e-006
tblVehicleEF	MHD	0.05	2.7210e-003
tblVehicleEF	MHD	0.02	7.9200e-004
tblVehicleEF	MHD	1.5010e-003	5.0000e-006
tblVehicleEF	MHD	0.04	9.0910e-003
tblVehicleEF	MHD	0.02	8.2450e-003
tblVehicleEF	MHD	0.30	0.02
tblVehicleEF	MHD	1.5950e-003	5.5000e-005
tblVehicleEF	MHD	0.01	8.9460e-003
tblVehicleEF	MHD	6.1100e-004	4.2000e-005
tblVehicleEF	MHD	2.5300e-003	7.0000e-006
tblVehicleEF	MHD	0.05	2.7210e-003
tblVehicleEF	MHD	0.03	9.9600e-004
tblVehicleEF	MHD	1.5010e-003	5.0000e-006
tblVehicleEF	MHD	0.04	0.01
tblVehicleEF	MHD	0.02	8.2450e-003
tblVehicleEF	MHD	0.33	0.02
tblVehicleEF	MHD	0.02	1.1800e-004
tblVehicleEF	MHD	3.5220e-003	5.6500e-004
tblVehicleEF	MHD	0.05	3.7780e-003
tblVehicleEF	MHD	0.45	0.03
tblVehicleEF	MHD	0.27	0.08
tblVehicleEF	MHD	5.23	0.35
tblVehicleEF	MHD	144.06	6.02
tblVehicleEF	MHD	1,101.52	941.94

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tblVehicleEF	MHD	52.43	4.28
tblVehicleEF	MHD	0.57	0.03
tblVehicleEF	MHD	0.97	1.00
tblVehicleEF	MHD	11.87	1.89
tblVehicleEF	MHD	4.7000e-004	8.0000e-006
tblVehicleEF	MHD	5.0030e-003	7.1950e-003
tblVehicleEF	MHD	7.6400e-004	4.4000e-005
tblVehicleEF	MHD	4.4900e-004	7.0000e-006
tblVehicleEF	MHD	4.7830e-003	6.8810e-003
tblVehicleEF	MHD	7.0300e-004	4.0000e-005
tblVehicleEF	MHD	1.3890e-003	4.0000e-006
tblVehicleEF	MHD	0.05	2.5410e-003
tblVehicleEF	MHD	0.03	7.6900e-004
tblVehicleEF	MHD	6.4000e-004	2.0000e-006
tblVehicleEF	MHD	0.04	9.0780e-003
tblVehicleEF	MHD	0.02	9.1530e-003
tblVehicleEF	MHD	0.32	0.02
tblVehicleEF	MHD	1.3860e-003	5.7000e-005
tblVehicleEF	MHD	0.01	8.9460e-003
tblVehicleEF	MHD	6.1600e-004	4.2000e-005
tblVehicleEF	MHD	1.3890e-003	4.0000e-006
tblVehicleEF	MHD	0.05	2.5410e-003
tblVehicleEF	MHD	0.04	9.8400e-004
tblVehicleEF	MHD	6.4000e-004	2.0000e-006
tblVehicleEF	MHD	0.04	0.01
tblVehicleEF	MHD	0.02	9.1530e-003
tblVehicleEF	MHD	0.35	0.02

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tblVehicleEF	OBUS	0.01	8.8195e-003
tblVehicleEF	OBUS	9.9110e-003	6.5956e-003
tblVehicleEF	OBUS	0.03	0.02
tblVehicleEF	OBUS	0.26	0.52
tblVehicleEF	OBUS	0.63	0.77
tblVehicleEF	OBUS	6.27	2.45
tblVehicleEF	OBUS	70.35	76.06
tblVehicleEF	OBUS	1,121.50	1,406.90
tblVehicleEF	OBUS	70.70	20.49
tblVehicleEF	OBUS	0.28	0.34
tblVehicleEF	OBUS	0.97	1.24
tblVehicleEF	OBUS	1.93	0.68
tblVehicleEF	OBUS	6.4000e-005	5.8943e-004
tblVehicleEF	OBUS	0.13	0.13
tblVehicleEF	OBUS	0.01	0.01
tblVehicleEF	OBUS	4.6440e-003	0.01
tblVehicleEF	OBUS	9.2900e-004	2.1817e-004
tblVehicleEF	OBUS	6.1000e-005	5.6393e-004
tblVehicleEF	OBUS	0.06	0.06
tblVehicleEF	OBUS	3.0000e-003	3.0000e-003
tblVehicleEF	OBUS	4.4220e-003	0.01
tblVehicleEF	OBUS	8.5400e-004	2.0060e-004
tblVehicleEF	OBUS	2.1800e-003	2.6021e-003
tblVehicleEF	OBUS	0.02	0.02
tblVehicleEF	OBUS	0.04	0.05
tblVehicleEF	OBUS	9.3100e-004	1.1161e-003
tblVehicleEF	OBUS	0.04	0.05

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tblVehicleEF	OBUS	0.05	0.29
tblVehicleEF	OBUS	0.38	0.12
tblVehicleEF	OBUS	6.8400e-004	7.2525e-004
tblVehicleEF	OBUS	0.01	0.01
tblVehicleEF	OBUS	8.1700e-004	2.0275e-004
tblVehicleEF	OBUS	2.1800e-003	2.6021e-003
tblVehicleEF	OBUS	0.02	0.02
tblVehicleEF	OBUS	0.05	0.07
tblVehicleEF	OBUS	9.3100e-004	1.1161e-003
tblVehicleEF	OBUS	0.06	0.07
tblVehicleEF	OBUS	0.05	0.29
tblVehicleEF	OBUS	0.42	0.13
tblVehicleEF	OBUS	0.01	8.8750e-003
tblVehicleEF	OBUS	0.01	6.7350e-003
tblVehicleEF	OBUS	0.03	0.02
tblVehicleEF	OBUS	0.26	0.51
tblVehicleEF	OBUS	0.65	0.79
tblVehicleEF	OBUS	5.74	2.28
tblVehicleEF	OBUS	73.50	75.90
tblVehicleEF	OBUS	1,121.50	1,406.93
tblVehicleEF	OBUS	70.70	20.20
tblVehicleEF	OBUS	0.29	0.34
tblVehicleEF	OBUS	0.90	1.16
tblVehicleEF	OBUS	1.88	0.67
tblVehicleEF	OBUS	5.4000e-005	5.0100e-004
tblVehicleEF	OBUS	4.6440e-003	0.01
tblVehicleEF	OBUS	9.2900e-004	2.1800e-004

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

tblVehicleEF	OBUS	5.1000e-005	4.7900e-004
tblVehicleEF	OBUS	4.4220e-003	0.01
tblVehicleEF	OBUS	8.5400e-004	2.0100e-004
tblVehicleEF	OBUS	4.2350e-003	4.6860e-003
tblVehicleEF	OBUS	0.02	0.03
tblVehicleEF	OBUS	0.03	0.05
tblVehicleEF	OBUS	2.1330e-003	2.2090e-003
tblVehicleEF	OBUS	0.05	0.05
tblVehicleEF	OBUS	0.05	0.29
tblVehicleEF	OBUS	0.36	0.11
tblVehicleEF	OBUS	7.1400e-004	7.2400e-004
tblVehicleEF	OBUS	0.01	0.01
tblVehicleEF	OBUS	8.0800e-004	2.0000e-004
tblVehicleEF	OBUS	4.2350e-003	4.6860e-003
tblVehicleEF	OBUS	0.02	0.03
tblVehicleEF	OBUS	0.05	0.07
tblVehicleEF	OBUS	2.1330e-003	2.2090e-003
tblVehicleEF	OBUS	0.06	0.07
tblVehicleEF	OBUS	0.05	0.29
tblVehicleEF	OBUS	0.40	0.12
tblVehicleEF	OBUS	0.01	8.7740e-003
tblVehicleEF	OBUS	9.9380e-003	6.6000e-003
tblVehicleEF	OBUS	0.03	0.02
tblVehicleEF	OBUS	0.28	0.53
tblVehicleEF	OBUS	0.63	0.77
tblVehicleEF	OBUS	6.22	2.45
tblVehicleEF	OBUS	66.00	76.30

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

tblVehicleEF	OBUS	1,121.50	1,406.90
tblVehicleEF	OBUS	70.70	20.50
tblVehicleEF	OBUS	0.27	0.35
tblVehicleEF	OBUS	0.96	1.22
tblVehicleEF	OBUS	1.91	0.68
tblVehicleEF	OBUS	7.7000e-005	7.1200e-004
tblVehicleEF	OBUS	4.6440e-003	0.01
tblVehicleEF	OBUS	9.2900e-004	2.1800e-004
tblVehicleEF	OBUS	7.4000e-005	6.8100e-004
tblVehicleEF	OBUS	4.4220e-003	0.01
tblVehicleEF	OBUS	8.5400e-004	2.0100e-004
tblVehicleEF	OBUS	2.3200e-003	2.7390e-003
tblVehicleEF	OBUS	0.02	0.03
tblVehicleEF	OBUS	0.04	0.05
tblVehicleEF	OBUS	9.4100e-004	1.1650e-003
tblVehicleEF	OBUS	0.04	0.05
tblVehicleEF	OBUS	0.05	0.30
tblVehicleEF	OBUS	0.38	0.12
tblVehicleEF	OBUS	6.4200e-004	7.2700e-004
tblVehicleEF	OBUS	0.01	0.01
tblVehicleEF	OBUS	8.1600e-004	2.0300e-004
tblVehicleEF	OBUS	2.3200e-003	2.7390e-003
tblVehicleEF	OBUS	0.02	0.03
tblVehicleEF	OBUS	0.05	0.07
tblVehicleEF	OBUS	9.4100e-004	1.1650e-003
tblVehicleEF	OBUS	0.06	0.07
tblVehicleEF	OBUS	0.05	0.30

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

tblVehicleEF	OBUS	0.42	0.13
tblVehicleEF	SBUS	0.84	0.06
tblVehicleEF	SBUS	0.01	8.5844e-003
tblVehicleEF	SBUS	0.07	6.1574e-003
tblVehicleEF	SBUS	5.71	2.50
tblVehicleEF	SBUS	0.65	0.78
tblVehicleEF	SBUS	5.33	0.82
tblVehicleEF	SBUS	1,258.13	345.06
tblVehicleEF	SBUS	1,136.31	1,112.17
tblVehicleEF	SBUS	37.11	4.79
tblVehicleEF	SBUS	11.70	3.29
tblVehicleEF	SBUS	4.77	5.20
tblVehicleEF	SBUS	15.02	0.91
tblVehicleEF	SBUS	0.01	4.3578e-003
tblVehicleEF	SBUS	0.74	0.74
tblVehicleEF	SBUS	0.01	0.01
tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	5.1700e-004	3.9546e-005
tblVehicleEF	SBUS	0.01	4.1693e-003
tblVehicleEF	SBUS	0.32	0.32
tblVehicleEF	SBUS	2.7560e-003	2.7010e-003
tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	4.7500e-004	3.6361e-005
tblVehicleEF	SBUS	2.9260e-003	1.2417e-003
tblVehicleEF	SBUS	0.02	9.5120e-003
tblVehicleEF	SBUS	0.68	0.28
tblVehicleEF	SBUS	1.3050e-003	5.9026e-004

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tblVehicleEF	SBUS	0.11	0.11
tblVehicleEF	SBUS	9.3510e-003	0.06
tblVehicleEF	SBUS	0.27	0.04
tblVehicleEF	SBUS	0.01	3.2887e-003
tblVehicleEF	SBUS	0.01	0.01
tblVehicleEF	SBUS	4.6300e-004	4.7406e-005
tblVehicleEF	SBUS	2.9260e-003	1.2417e-003
tblVehicleEF	SBUS	0.02	9.5120e-003
tblVehicleEF	SBUS	0.97	0.40
tblVehicleEF	SBUS	1.3050e-003	5.9026e-004
tblVehicleEF	SBUS	0.13	0.13
tblVehicleEF	SBUS	9.3510e-003	0.06
tblVehicleEF	SBUS	0.30	0.04
tblVehicleEF	SBUS	0.84	0.06
tblVehicleEF	SBUS	0.01	8.7140e-003
tblVehicleEF	SBUS	0.06	5.1550e-003
tblVehicleEF	SBUS	5.56	2.47
tblVehicleEF	SBUS	0.66	0.80
tblVehicleEF	SBUS	3.65	0.60
tblVehicleEF	SBUS	1,322.00	352.98
tblVehicleEF	SBUS	1,136.31	1,112.20
tblVehicleEF	SBUS	37.11	4.41
tblVehicleEF	SBUS	12.08	3.36
tblVehicleEF	SBUS	4.47	4.88
tblVehicleEF	SBUS	14.99	0.90
tblVehicleEF	SBUS	0.01	3.6810e-003
tblVehicleEF	SBUS	0.01	0.01

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tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	5.1700e-004	4.0000e-005
tblVehicleEF	SBUS	9.6490e-003	3.5220e-003
tblVehicleEF	SBUS	2.7560e-003	2.7010e-003
tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	4.7500e-004	3.6000e-005
tblVehicleEF	SBUS	5.6170e-003	2.2080e-003
tblVehicleEF	SBUS	0.02	9.9850e-003
tblVehicleEF	SBUS	0.67	0.28
tblVehicleEF	SBUS	2.8800e-003	1.1130e-003
tblVehicleEF	SBUS	0.11	0.11
tblVehicleEF	SBUS	8.5310e-003	0.06
tblVehicleEF	SBUS	0.22	0.03
tblVehicleEF	SBUS	0.01	3.3630e-003
tblVehicleEF	SBUS	0.01	0.01
tblVehicleEF	SBUS	4.3500e-004	4.4000e-005
tblVehicleEF	SBUS	5.6170e-003	2.2080e-003
tblVehicleEF	SBUS	0.02	9.9850e-003
tblVehicleEF	SBUS	0.97	0.40
tblVehicleEF	SBUS	2.8800e-003	1.1130e-003
tblVehicleEF	SBUS	0.13	0.13
tblVehicleEF	SBUS	8.5310e-003	0.06
tblVehicleEF	SBUS	0.24	0.03
tblVehicleEF	SBUS	0.84	0.06
tblVehicleEF	SBUS	0.01	8.5760e-003
tblVehicleEF	SBUS	0.07	6.3440e-003
tblVehicleEF	SBUS	5.91	2.56

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tblVehicleEF	SBUS	0.65	0.78
tblVehicleEF	SBUS	5.37	0.86
tblVehicleEF	SBUS	1,169.92	334.13
tblVehicleEF	SBUS	1,136.31	1,112.17
tblVehicleEF	SBUS	37.11	4.85
tblVehicleEF	SBUS	11.19	3.19
tblVehicleEF	SBUS	4.69	5.12
tblVehicleEF	SBUS	15.02	0.91
tblVehicleEF	SBUS	0.01	5.2920e-003
tblVehicleEF	SBUS	0.01	0.01
tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	5.1700e-004	4.0000e-005
tblVehicleEF	SBUS	0.01	5.0630e-003
tblVehicleEF	SBUS	2.7560e-003	2.7010e-003
tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	4.7500e-004	3.6000e-005
tblVehicleEF	SBUS	2.9580e-003	1.2070e-003
tblVehicleEF	SBUS	0.02	0.01
tblVehicleEF	SBUS	0.68	0.28
tblVehicleEF	SBUS	1.2820e-003	6.0100e-004
tblVehicleEF	SBUS	0.11	0.11
tblVehicleEF	SBUS	0.01	0.08
tblVehicleEF	SBUS	0.28	0.04
tblVehicleEF	SBUS	0.01	3.1850e-003
tblVehicleEF	SBUS	0.01	0.01
tblVehicleEF	SBUS	4.6400e-004	4.8000e-005
tblVehicleEF	SBUS	2.9580e-003	1.2070e-003

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tblVehicleEF	SBUS	0.02	0.01
tblVehicleEF	SBUS	0.98	0.40
tblVehicleEF	SBUS	1.2820e-003	6.0100e-004
tblVehicleEF	SBUS	0.13	0.13
tblVehicleEF	SBUS	0.01	0.08
tblVehicleEF	SBUS	0.31	0.04
tblVehicleEF	UBUS	1.83	4.45
tblVehicleEF	UBUS	0.08	0.01
tblVehicleEF	UBUS	9.26	34.75
tblVehicleEF	UBUS	14.34	0.89
tblVehicleEF	UBUS	1,846.39	1,692.13
tblVehicleEF	UBUS	136.37	11.77
tblVehicleEF	UBUS	5.87	0.38
tblVehicleEF	UBUS	13.57	0.14
tblVehicleEF	UBUS	0.52	0.07
tblVehicleEF	UBUS	0.01	0.03
tblVehicleEF	UBUS	0.07	2.6547e-003
tblVehicleEF	UBUS	1.4030e-003	1.4136e-004
tblVehicleEF	UBUS	0.22	0.03
tblVehicleEF	UBUS	3.0000e-003	6.6215e-003
tblVehicleEF	UBUS	0.06	2.5281e-003
tblVehicleEF	UBUS	1.2900e-003	1.2997e-004
tblVehicleEF	UBUS	8.0860e-003	1.2247e-003
tblVehicleEF	UBUS	0.11	9.5389e-003
tblVehicleEF	UBUS	3.9450e-003	7.3721e-004
tblVehicleEF	UBUS	0.61	0.07
tblVehicleEF	UBUS	0.02	0.04

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tblVehicleEF	UBUS	1.15	0.04
tblVehicleEF	UBUS	0.01	3.0254e-003
tblVehicleEF	UBUS	1.6240e-003	1.1651e-004
tblVehicleEF	UBUS	8.0860e-003	1.2247e-003
tblVehicleEF	UBUS	0.11	9.5389e-003
tblVehicleEF	UBUS	3.9450e-003	7.3721e-004
tblVehicleEF	UBUS	2.50	4.54
tblVehicleEF	UBUS	0.02	0.04
tblVehicleEF	UBUS	1.25	0.04
tblVehicleEF	UBUS	1.83	4.45
tblVehicleEF	UBUS	0.08	9.2350e-003
tblVehicleEF	UBUS	9.36	34.75
tblVehicleEF	UBUS	11.74	0.76
tblVehicleEF	UBUS	1,846.39	1,692.13
tblVehicleEF	UBUS	136.37	11.55
tblVehicleEF	UBUS	5.45	0.38
tblVehicleEF	UBUS	13.45	0.13
tblVehicleEF	UBUS	0.52	0.07
tblVehicleEF	UBUS	0.01	0.03
tblVehicleEF	UBUS	0.07	2.6550e-003
tblVehicleEF	UBUS	1.4030e-003	1.4100e-004
tblVehicleEF	UBUS	0.22	0.03
tblVehicleEF	UBUS	3.0000e-003	6.6220e-003
tblVehicleEF	UBUS	0.06	2.5280e-003
tblVehicleEF	UBUS	1.2900e-003	1.3000e-004
tblVehicleEF	UBUS	0.02	2.2340e-003
tblVehicleEF	UBUS	0.14	0.01

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tblVehicleEF	UBUS	9.3320e-003	1.4840e-003
tblVehicleEF	UBUS	0.62	0.07
tblVehicleEF	UBUS	0.02	0.04
tblVehicleEF	UBUS	1.02	0.03
tblVehicleEF	UBUS	0.01	3.0250e-003
tblVehicleEF	UBUS	1.5790e-003	1.1400e-004
tblVehicleEF	UBUS	0.02	2.2340e-003
tblVehicleEF	UBUS	0.14	0.01
tblVehicleEF	UBUS	9.3320e-003	1.4840e-003
tblVehicleEF	UBUS	2.52	4.54
tblVehicleEF	UBUS	0.02	0.04
tblVehicleEF	UBUS	1.12	0.04
tblVehicleEF	UBUS	1.83	4.45
tblVehicleEF	UBUS	0.08	0.01
tblVehicleEF	UBUS	9.27	34.75
tblVehicleEF	UBUS	13.86	0.90
tblVehicleEF	UBUS	1,846.39	1,692.13
tblVehicleEF	UBUS	136.37	11.80
tblVehicleEF	UBUS	5.76	0.38
tblVehicleEF	UBUS	13.55	0.14
tblVehicleEF	UBUS	0.52	0.07
tblVehicleEF	UBUS	0.01	0.03
tblVehicleEF	UBUS	0.07	2.6550e-003
tblVehicleEF	UBUS	1.4030e-003	1.4100e-004
tblVehicleEF	UBUS	0.22	0.03
tblVehicleEF	UBUS	3.0000e-003	6.6220e-003
tblVehicleEF	UBUS	0.06	2.5280e-003

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

tblVehicleEF	UBUS	1.2900e-003	1.3000e-004
tblVehicleEF	UBUS	9.2250e-003	1.2320e-003
tblVehicleEF	UBUS	0.14	0.01
tblVehicleEF	UBUS	4.1190e-003	7.4500e-004
tblVehicleEF	UBUS	0.61	0.07
tblVehicleEF	UBUS	0.03	0.05
tblVehicleEF	UBUS	1.13	0.04
tblVehicleEF	UBUS	0.01	3.0250e-003
tblVehicleEF	UBUS	1.6160e-003	1.1700e-004
tblVehicleEF	UBUS	9.2250e-003	1.2320e-003
tblVehicleEF	UBUS	0.14	0.01
tblVehicleEF	UBUS	4.1190e-003	7.4500e-004
tblVehicleEF	UBUS	2.50	4.54
tblVehicleEF	UBUS	0.03	0.05
tblVehicleEF	UBUS	1.24	0.04
tblVehicleTrips	CNW_TL	6.90	25.00
tblVehicleTrips	CNW_TTP	41.00	100.00
tblVehicleTrips	CW_TTP	0.00	100.00
tblVehicleTrips	CW_TTP	59.00	0.00
tblVehicleTrips	DV_TP	5.00	0.00
tblVehicleTrips	PB_TP	3.00	0.00
tblVehicleTrips	PR_TP	0.00	100.00
tblVehicleTrips	PR_TP	92.00	100.00
tblVehicleTrips	ST_TR	22.75	0.00
tblVehicleTrips	ST_TR	0.00	36.40
tblVehicleTrips	ST_TR	1.68	0.57
tblVehicleTrips	SU_TR	16.74	0.00

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tblVehicleTrips	SU_TR	0.00	36.40
tblVehicleTrips	SU_TR	1.68	0.57
tblVehicleTrips	WD_TR	1.89	0.00
tblVehicleTrips	WD_TR	0.00	36.40
tblVehicleTrips	WD_TR	1.68	0.57

2.0 Emissions Summary

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

2.1 Overall Construction (Maximum Daily Emission)**Unmitigated Construction**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Year	lb/day										lb/day					
2021	6.7626	74.0910	44.6389	0.1537	18.2675	3.1239	20.3132	9.9840	2.8740	11.8661	0.0000	15,559.73 04	15,559.73 04	2.9003	0.0000	15,591.82 02
2022	49.1536	52.8686	61.8105	0.1901	10.2622	1.5480	11.8102	2.7577	1.4488	4.2065	0.0000	19,112.68 98	19,112.68 98	2.0125	0.0000	19,163.00 32
Maximum	49.1536	74.0910	61.8105	0.1901	18.2675	3.1239	20.3132	9.9840	2.8740	11.8661	0.0000	19,112.68 98	19,112.68 98	2.9003	0.0000	19,163.00 32

Mitigated Construction

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Year	lb/day										lb/day					
2021	6.7626	74.0910	44.6389	0.1537	8.2375	3.1239	10.3829	4.2962	2.8740	6.1782	0.0000	15,559.73 04	15,559.73 04	2.9003	0.0000	15,591.82 02
2022	49.1536	52.8686	61.8105	0.1901	9.7419	1.5480	11.2898	2.6300	1.4488	4.0788	0.0000	19,112.68 98	19,112.68 98	2.0125	0.0000	19,163.00 32
Maximum	49.1536	74.0910	61.8105	0.1901	9.7419	3.1239	11.2898	4.2962	2.8740	6.1782	0.0000	19,112.68 98	19,112.68 98	2.9003	0.0000	19,163.00 32

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio-CO2	Total CO2	CH4	N2O	CO2e
Percent Reduction	0.00	0.00	0.00	0.00	36.98	0.00	32.53	45.64	0.00	36.18	0.00	0.00	0.00	0.00	0.00	0.00

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

2.2 Overall Operational**Unmitigated Operational**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Area	14.9756	6.3000e-004	0.0691	1.0000e-005		2.5000e-004	2.5000e-004		2.5000e-004	2.5000e-004		0.1478	0.1478	3.9000e-004		0.1576
Energy	1.0030	9.1185	7.6596	0.0547		0.6930	0.6930		0.6930	0.6930		10,942.2225	10,942.2225	0.2097	0.2006	11,007.2467
Mobile	2.5564	39.6124	31.8581	0.2850	15.9918	0.3629	16.3547	4.3859	0.3458	4.7317		30,797.8999	30,797.8999	1.4016		30,832.9388
Offroad	0.4544	4.2196	4.6150	6.1100e-003		0.2795	0.2795		0.2572	0.2572		592.1233	592.1233	0.1915		596.9109
Total	18.9894	52.9512	44.2017	0.3458	15.9918	1.3357	17.3274	4.3859	1.2962	5.6821		42,332.3935	42,332.3935	1.8032	0.2006	42,437.2540

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

2.2 Overall Operational**Mitigated Operational**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Area	14.9756	6.3000e-004	0.0691	1.0000e-005		2.5000e-004	2.5000e-004		2.5000e-004	2.5000e-004		0.1478	0.1478	3.9000e-004		0.1576
Energy	1.0030	9.1185	7.6596	0.0547		0.6930	0.6930		0.6930	0.6930		10,942.2225	10,942.2225	0.2097	0.2006	11,007.2467
Mobile	2.5221	39.5132	30.7900	0.2815	15.5898	0.3609	15.9506	4.2792	0.3439	4.6231		30,447.3725	30,447.3725	1.3950		30,482.2469
Offroad	0.4544	4.2196	4.6150	6.1100e-003		0.2795	0.2795		0.2572	0.2572		592.1233	592.1233	0.1915		596.9109
Total	18.9551	52.8520	43.1336	0.3423	15.5898	1.3336	16.9234	4.2792	1.2943	5.5736		41,981.8661	41,981.8661	1.7966	0.2006	42,086.5621

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio-CO2	Total CO2	CH4	N2O	CO2e
Percent Reduction	0.18	0.19	2.42	1.00	2.51	0.15	2.33	2.43	0.14	1.91	0.00	0.83	0.83	0.36	0.00	0.83

3.0 Construction Detail**Construction Phase**

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

Phase Number	Phase Name	Phase Type	Start Date	End Date	Num Days Week	Num Days	Phase Description
1	Demolition	Demolition	7/1/2021	6/30/2021	5	0	
2	Site Preparation	Site Preparation	7/1/2021	7/21/2021	5	15	
3	Grading	Grading	7/22/2021	11/3/2021	5	75	
4	Building Construction	Building Construction	11/4/2021	5/6/2022	5	132	
5	Architectural Coating	Architectural Coating	2/1/2022	5/20/2022	5	79	
6	Paving	Paving	3/1/2022	5/16/2022	5	55	

Acres of Grading (Site Preparation Phase): 0

Acres of Grading (Grading Phase): 300

Acres of Paving: 16.54

Residential Indoor: 0; Residential Outdoor: 0; Non-Residential Indoor: 983,817; Non-Residential Outdoor: 327,939; Striped Parking Area: 43,234 (Architectural Coating – sqft)

OffRoad Equipment

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

Phase Name	Offroad Equipment Type	Amount	Usage Hours	Horse Power	Load Factor
Demolition	Concrete/Industrial Saws	0	8.00	81	0.73
Demolition	Excavators	0	8.00	158	0.38
Demolition	Rubber Tired Dozers	0	8.00	247	0.40
Site Preparation	Rubber Tired Dozers	3	8.00	247	0.40
Site Preparation	Tractors/Loaders/Backhoes	4	8.00	97	0.37
Grading	Excavators	2	8.00	158	0.38
Grading	Graders	2	8.00	187	0.41
Grading	Rubber Tired Dozers	2	8.00	247	0.40
Grading	Scrapers	3	8.00	367	0.48
Grading	Tractors/Loaders/Backhoes	2	8.00	97	0.37
Building Construction	Cranes	1	7.00	231	0.29
Building Construction	Forklifts	3	8.00	89	0.20
Building Construction	Generator Sets	1	8.00	84	0.74
Building Construction	Tractors/Loaders/Backhoes	3	7.00	97	0.37
Building Construction	Welders	1	8.00	46	0.45
Architectural Coating	Air Compressors	1	6.00	78	0.48
Paving	Pavers	2	8.00	130	0.42
Paving	Paving Equipment	2	8.00	132	0.36
Paving	Rollers	2	8.00	80	0.38

Trips and VMT

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

Phase Name	Offroad Equipment Count	Worker Trip Number	Vendor Trip Number	Hauling Trip Number	Worker Trip Length	Vendor Trip Length	Hauling Trip Length	Worker Vehicle Class	Vendor Vehicle Class	Hauling Vehicle Class
Demolition	0	0.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Site Preparation	7	18.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Grading	11	28.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Building Construction	9	634.00	248.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Architectural Coating	1	127.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Paving	6	15.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT

3.1 Mitigation Measures Construction

Replace Ground Cover

Water Exposed Area

Water Unpaved Roads

Reduce Vehicle Speed on Unpaved Roads

Clean Paved Roads

3.2 Demolition - 2021

Unmitigated Construction On-Site

[illegible]

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

3.2 Demolition - 2021

Unmitigated Construction Off-Site

[illegible]

Mitigated Construction On-Site

[illegible]

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

3.2 Demolition - 2021**Mitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Worker	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Total	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000

3.3 Site Preparation - 2021**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Fugitive Dust					18.0663	0.0000	18.0663	9.9307	0.0000	9.9307			0.0000			0.0000
Off-Road	3.8882	40.4971	21.1543	0.0380		2.0445	2.0445		1.8809	1.8809		3,685.6569	3,685.6569	1.1920		3,715.4573
Total	3.8882	40.4971	21.1543	0.0380	18.0663	2.0445	20.1107	9.9307	1.8809	11.8116		3,685.6569	3,685.6569	1.1920		3,715.4573

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

3.3 Site Preparation - 2021**Unmitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.0917	0.0595	0.6112	1.7700e-003	0.2012	1.2900e-003	0.2025	0.0534	1.1900e-003	0.0545		176.6696	176.6696	4.9200e-003		176.7925
Total	0.0917	0.0595	0.6112	1.7700e-003	0.2012	1.2900e-003	0.2025	0.0534	1.1900e-003	0.0545		176.6696	176.6696	4.9200e-003		176.7925

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Fugitive Dust					7.7233	0.0000	7.7233	4.2454	0.0000	4.2454			0.0000			0.0000
Off-Road	3.8882	40.4971	21.1543	0.0380		2.0445	2.0445		1.8809	1.8809	0.0000	3,685.6569	3,685.6569	1.1920		3,715.4573
Total	3.8882	40.4971	21.1543	0.0380	7.7233	2.0445	9.7678	4.2454	1.8809	6.1263	0.0000	3,685.6569	3,685.6569	1.1920		3,715.4573

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

3.3 Site Preparation - 2021**Mitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.0917	0.0595	0.6112	1.7700e-003	0.1907	1.2900e-003	0.1920	0.0508	1.1900e-003	0.0520		176.6696	176.6696	4.9200e-003		176.7925
Total	0.0917	0.0595	0.6112	1.7700e-003	0.1907	1.2900e-003	0.1920	0.0508	1.1900e-003	0.0520		176.6696	176.6696	4.9200e-003		176.7925

3.4 Grading - 2021**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Fugitive Dust					16.2862	0.0000	16.2862	7.0785	0.0000	7.0785			0.0000			0.0000
Off-Road	6.6200	73.9985	43.6881	0.0923		3.1219	3.1219		2.8721	2.8721		8,943.9913	8,943.9913	2.8927		9,016.3080
Total	6.6200	73.9985	43.6881	0.0923	16.2862	3.1219	19.4080	7.0785	2.8721	9.9506		8,943.9913	8,943.9913	2.8927		9,016.3080

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

3.4 Grading - 2021**Unmitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.1426	0.0925	0.9508	2.7600e-003	0.3130	2.0000e-003	0.3150	0.0830	1.8400e-003	0.0849		274.8194	274.8194	7.6500e-003		275.0106
Total	0.1426	0.0925	0.9508	2.7600e-003	0.3130	2.0000e-003	0.3150	0.0830	1.8400e-003	0.0849		274.8194	274.8194	7.6500e-003		275.0106

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Fugitive Dust					6.9623	0.0000	6.9623	3.0261	0.0000	3.0261			0.0000			0.0000
Off-Road	6.6200	73.9985	43.6881	0.0923		3.1219	3.1219		2.8721	2.8721	0.0000	8,943.9913	8,943.9913	2.8927		9,016.3080
Total	6.6200	73.9985	43.6881	0.0923	6.9623	3.1219	10.0842	3.0261	2.8721	5.8982	0.0000	8,943.9913	8,943.9913	2.8927		9,016.3080

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

3.4 Grading - 2021**Mitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.1426	0.0925	0.9508	2.7600e-003	0.2967	2.0000e-003	0.2987	0.0790	1.8400e-003	0.0808		274.8194	274.8194	7.6500e-003		275.0106
Total	0.1426	0.0925	0.9508	2.7600e-003	0.2967	2.0000e-003	0.2987	0.0790	1.8400e-003	0.0808		274.8194	274.8194	7.6500e-003		275.0106

3.5 Building Construction - 2021**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Off-Road	1.9009	17.4321	16.5752	0.0269		0.9586	0.9586		0.9013	0.9013		2,553.3639	2,553.3639	0.6160		2,568.7643
Total	1.9009	17.4321	16.5752	0.0269		0.9586	0.9586		0.9013	0.9013		2,553.3639	2,553.3639	0.6160		2,568.7643

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

3.5 Building Construction - 2021**Unmitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.6807	23.6619	5.2641	0.0643	1.5884	0.0422	1.6305	0.4574	0.0403	0.4977		6,783.671 2	6,783.671 2	0.4944		6,796.030 4
Worker	3.2285	2.0943	21.5280	0.0625	7.0866	0.0453	7.1320	1.8794	0.0417	1.9212		6,222.695 3	6,222.695 3	0.1732		6,227.025 5
Total	3.9092	25.7562	26.7921	0.1268	8.6750	0.0875	8.7625	2.3368	0.0821	2.4188		13,006.36 65	13,006.36 65	0.6676		13,023.05 59

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Off-Road	1.9009	17.4321	16.5752	0.0269		0.9586	0.9586		0.9013	0.9013	0.0000	2,553.363 9	2,553.363 9	0.6160		2,568.764 3
Total	1.9009	17.4321	16.5752	0.0269		0.9586	0.9586		0.9013	0.9013	0.0000	2,553.363 9	2,553.363 9	0.6160		2,568.764 3

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

3.5 Building Construction - 2021**Mitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.6807	23.6619	5.2641	0.0643	1.5205	0.0422	1.5627	0.4407	0.0403	0.4810		6,783.671 2	6,783.671 2	0.4944		6,796.030 4
Worker	3.2285	2.0943	21.5280	0.0625	6.7170	0.0453	6.7623	1.7887	0.0417	1.8304		6,222.695 3	6,222.695 3	0.1732		6,227.025 5
Total	3.9092	25.7562	26.7921	0.1268	8.2375	0.0875	8.3250	2.2294	0.0821	2.3114		13,006.36 65	13,006.36 65	0.6676		13,023.05 59

3.5 Building Construction - 2022**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Off-Road	1.7062	15.6156	16.3634	0.0269		0.8090	0.8090		0.7612	0.7612		2,554.333 6	2,554.333 6	0.6120		2,569.632 2
Total	1.7062	15.6156	16.3634	0.0269		0.8090	0.8090		0.7612	0.7612		2,554.333 6	2,554.333 6	0.6120		2,569.632 2

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

3.5 Building Construction - 2022**Unmitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.6350	22.4159	4.8869	0.0638	1.5883	0.0355	1.6238	0.4573	0.0339	0.4913		6,727.1551	6,727.1551	0.4780		6,739.1047
Worker	3.0226	1.8822	19.7440	0.0602	7.0866	0.0440	7.1306	1.8794	0.0405	1.9199		5,998.5656	5,998.5656	0.1555		6,002.4520
Total	3.6576	24.2980	24.6309	0.1239	8.6750	0.0795	8.7544	2.3368	0.0744	2.4112		12,725.7206	12,725.7206	0.6334		12,741.5567

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Off-Road	1.7062	15.6156	16.3634	0.0269		0.8090	0.8090		0.7612	0.7612	0.0000	2,554.3336	2,554.3336	0.6120		2,569.6322
Total	1.7062	15.6156	16.3634	0.0269		0.8090	0.8090		0.7612	0.7612	0.0000	2,554.3336	2,554.3336	0.6120		2,569.6322

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

3.5 Building Construction - 2022**Mitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.6350	22.4159	4.8869	0.0638	1.5205	0.0355	1.5559	0.4407	0.0339	0.4746		6,727.1551	6,727.1551	0.4780		6,739.1047
Worker	3.0226	1.8822	19.7440	0.0602	6.7170	0.0440	6.7610	1.7887	0.0405	1.8292		5,998.5656	5,998.5656	0.1555		6,002.4520
Total	3.6576	24.2980	24.6309	0.1239	8.2374	0.0795	8.3169	2.2294	0.0744	2.3038		12,725.7206	12,725.7206	0.6334		12,741.5567

3.6 Architectural Coating - 2022**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Archit. Coating	41.0175					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Off-Road	0.2045	1.4085	1.8136	2.9700e-003		0.0817	0.0817		0.0817	0.0817		281.4481	281.4481	0.0183		281.9062
Total	41.2221	1.4085	1.8136	2.9700e-003		0.0817	0.0817		0.0817	0.0817		281.4481	281.4481	0.0183		281.9062

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

3.6 Architectural Coating - 2022**Unmitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.6055	0.3770	3.9550	0.0121	1.4196	8.8100e-003	1.4284	0.3765	8.1200e-003	0.3846		1,201.6054	1,201.6054	0.0311		1,202.3839
Total	0.6055	0.3770	3.9550	0.0121	1.4196	8.8100e-003	1.4284	0.3765	8.1200e-003	0.3846		1,201.6054	1,201.6054	0.0311		1,202.3839

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Archit. Coating	41.0175					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Off-Road	0.2045	1.4085	1.8136	2.9700e-003		0.0817	0.0817		0.0817	0.0817	0.0000	281.4481	281.4481	0.0183		281.9062
Total	41.2221	1.4085	1.8136	2.9700e-003		0.0817	0.0817		0.0817	0.0817	0.0000	281.4481	281.4481	0.0183		281.9062

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

3.6 Architectural Coating - 2022**Mitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.6055	0.3770	3.9550	0.0121	1.3455	8.8100e-003	1.3543	0.3583	8.1200e-003	0.3664		1,201.6054	1,201.6054	0.0311		1,202.3839
Total	0.6055	0.3770	3.9550	0.0121	1.3455	8.8100e-003	1.3543	0.3583	8.1200e-003	0.3664		1,201.6054	1,201.6054	0.0311		1,202.3839

3.7 Paving - 2022**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Off-Road	1.1028	11.1249	14.5805	0.0228		0.5679	0.5679		0.5225	0.5225		2,207.6603	2,207.6603	0.7140		2,225.5104
Paving	0.7879					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Total	1.8907	11.1249	14.5805	0.0228		0.5679	0.5679		0.5225	0.5225		2,207.6603	2,207.6603	0.7140		2,225.5104

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

3.7 Paving - 2022**Unmitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.0715	0.0445	0.4671	1.4200e-003	0.1677	1.0400e-003	0.1687	0.0445	9.6000e-004	0.0454		141.9219	141.9219	3.6800e-003		142.0139
Total	0.0715	0.0445	0.4671	1.4200e-003	0.1677	1.0400e-003	0.1687	0.0445	9.6000e-004	0.0454		141.9219	141.9219	3.6800e-003		142.0139

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Off-Road	1.1028	11.1249	14.5805	0.0228		0.5679	0.5679		0.5225	0.5225	0.0000	2,207.6603	2,207.6603	0.7140		2,225.5104
Paving	0.7879					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Total	1.8907	11.1249	14.5805	0.0228		0.5679	0.5679		0.5225	0.5225	0.0000	2,207.6603	2,207.6603	0.7140		2,225.5104

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

3.7 Paving - 2022**Mitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.0715	0.0445	0.4671	1.4200e-003	0.1589	1.0400e-003	0.1600	0.0423	9.6000e-004	0.0433		141.9219	141.9219	3.6800e-003		142.0139
Total	0.0715	0.0445	0.4671	1.4200e-003	0.1589	1.0400e-003	0.1600	0.0423	9.6000e-004	0.0433		141.9219	141.9219	3.6800e-003		142.0139

4.0 Operational Detail - Mobile**4.1 Mitigation Measures Mobile**

Implement Trip Reduction Program

Market Commute Trip Reduction Option

Employee Vanpool/Shuttle

Provide Ride Sharing Program

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Mitigated	2.5221	39.5132	30.7900	0.2815	15.5898	0.3609	15.9506	4.2792	0.3439	4.6231		30,447.37 25	30,447.37 25	1.3950		30,482.24 69
Unmitigated	2.5564	39.6124	31.8581	0.2850	15.9918	0.3629	16.3547	4.3859	0.3458	4.7317		30,797.89 99	30,797.89 99	1.4016		30,832.93 88

4.2 Trip Summary Information

Land Use	Average Daily Trip Rate			Unmitigated	Mitigated
	Weekday	Saturday	Sunday	Annual VMT	Annual VMT
City Park	0.00	0.00	0.00		
Parking Lot	602.06	602.06	602.06	3,637,863	3,445,551
Refrigerated Warehouse-Rail	373.85	373.85	373.85	3,402,050	3,402,050
Total	975.91	975.91	975.91	7,039,913	6,847,601

4.3 Trip Type Information

Land Use	Miles			Trip %			Trip Purpose %		
	H-W or C-W	H-S or C-C	H-O or C-NW	H-W or C-W	H-S or C-C	H-O or C-NW	Primary	Diverted	Pass-by
City Park	16.60	8.40	6.90	33.00	48.00	19.00	66	28	6
Parking Lot	16.60	8.40	6.90	100.00	0.00	0.00	100	0	0
Refrigerated Warehouse-Rail	16.60	8.40	25.00	0.00	0.00	100.00	100	0	0

4.4 Fleet Mix

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

Land Use	LDA	LDT1	LDT2	MDV	LHD1	LHD2	MHD	HHD	OBUS	UBUS	MCY	SBUS	MH
City Park	0.553113	0.036408	0.180286	0.116335	0.016165	0.005101	0.018218	0.063797	0.001357	0.001565	0.005903	0.000808	0.000944
Parking Lot	0.609317	0.040057	0.198353	0.127994	0.017785	0.000000	0.000000	0.000000	0.000000	0.000000	0.006495	0.000000	0.000000
Refrigerated Warehouse-Rail	0.000000	0.000000	0.000000	0.000000	0.000000	0.171123	0.227273	0.601604	0.000000	0.000000	0.000000	0.000000	0.000000

5.0 Energy Detail

Historical Energy Use: N

5.1 Mitigation Measures Energy

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
NaturalGas Mitigated	1.0030	9.1185	7.6596	0.0547		0.6930	0.6930		0.6930	0.6930		10,942.22 25	10,942.22 25	0.2097	0.2006	11,007.24 67
NaturalGas Unmitigated	1.0030	9.1185	7.6596	0.0547		0.6930	0.6930		0.6930	0.6930		10,942.22 25	10,942.22 25	0.2097	0.2006	11,007.24 67

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

5.2 Energy by Land Use - NaturalGas**Unmitigated**

	NaturalGas Use	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Land Use	kBTU/yr	lb/day										lb/day					
City Park	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000
Parking Lot	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000
Refrigerated Warehouse-Rail	93008.9	1.0030	9.1185	7.6596	0.0547		0.6930	0.6930		0.6930	0.6930		10,942.22 25	10,942.22 25	0.2097	0.2006	11,007.24 67
Total		1.0030	9.1185	7.6596	0.0547		0.6930	0.6930		0.6930	0.6930		10,942.22 25	10,942.22 25	0.2097	0.2006	11,007.24 67

Mitigated

	NaturalGas Use	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Land Use	kBTU/yr	lb/day										lb/day					
City Park	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000
Parking Lot	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000
Refrigerated Warehouse-Rail	93.0089	1.0030	9.1185	7.6596	0.0547		0.6930	0.6930		0.6930	0.6930		10,942.22 25	10,942.22 25	0.2097	0.2006	11,007.24 67
Total		1.0030	9.1185	7.6596	0.0547		0.6930	0.6930		0.6930	0.6930		10,942.22 25	10,942.22 25	0.2097	0.2006	11,007.24 67

6.0 Area Detail

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

6.1 Mitigation Measures Area

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Mitigated	14.9756	6.3000e-004	0.0691	1.0000e-005		2.5000e-004	2.5000e-004		2.5000e-004	2.5000e-004		0.1478	0.1478	3.9000e-004		0.1576
Unmitigated	14.9756	6.3000e-004	0.0691	1.0000e-005		2.5000e-004	2.5000e-004		2.5000e-004	2.5000e-004		0.1478	0.1478	3.9000e-004		0.1576

6.2 Area by SubCategory**Unmitigated**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
SubCategory	lb/day										lb/day					
Architectural Coating	1.7207					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Consumer Products	13.2485					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Landscaping	6.4200e-003	6.3000e-004	0.0691	1.0000e-005		2.5000e-004	2.5000e-004		2.5000e-004	2.5000e-004		0.1478	0.1478	3.9000e-004		0.1576
Total	14.9756	6.3000e-004	0.0691	1.0000e-005		2.5000e-004	2.5000e-004		2.5000e-004	2.5000e-004		0.1478	0.1478	3.9000e-004		0.1576

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

6.2 Area by SubCategory**Mitigated**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
SubCategory	lb/day										lb/day					
Architectural Coating	1.7207					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Consumer Products	13.2485					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Landscaping	6.4200e-003	6.3000e-004	0.0691	1.0000e-005		2.5000e-004	2.5000e-004		2.5000e-004	2.5000e-004		0.1478	0.1478	3.9000e-004		0.1576
Total	14.9756	6.3000e-004	0.0691	1.0000e-005		2.5000e-004	2.5000e-004		2.5000e-004	2.5000e-004		0.1478	0.1478	3.9000e-004		0.1576

7.0 Water Detail**7.1 Mitigation Measures Water**

Install Low Flow Bathroom Faucet

Install Low Flow Kitchen Faucet

Install Low Flow Toilet

Install Low Flow Shower

Use Water Efficient Irrigation System

8.0 Waste Detail**8.1 Mitigation Measures Waste**

Institute Recycling and Composting Services

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

9.0 Operational Offroad

Equipment Type	Number	Hours/Day	Days/Year	Horse Power	Load Factor	Fuel Type
Forklifts	4	8.00	365	89	0.20	CNG

UnMitigated/Mitigated

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Equipment Type	lb/day										lb/day					
Forklifts	0.4544	4.2196	4.6150	6.1100e-003		0.2795	0.2795		0.2572	0.2572		592.1233	592.1233	0.1915		596.9109
Total	0.4544	4.2196	4.6150	6.1100e-003		0.2795	0.2795		0.2572	0.2572		592.1233	592.1233	0.1915		596.9109

10.0 Stationary Equipment**Fire Pumps and Emergency Generators**

Equipment Type	Number	Hours/Day	Hours/Year	Horse Power	Load Factor	Fuel Type

Boilers

Equipment Type	Number	Heat Input/Day	Heat Input/Year	Boiler Rating	Fuel Type

User Defined Equipment

Equipment Type	Number

11.0 Vegetation

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

Speedway Commerce Center - Warehouse

San Bernardino-South Coast County, Winter

1.0 Project Characteristics

1.1 Land Usage

Land Uses	Size	Metric	Lot Acreage	Floor Surface Area	Population
Unrefrigerated Warehouse-Rail	655.88	1000sqft	15.06	655,878.00	0
Parking Lot	16.54	Acre	16.54	720,569.52	0
City Park	3.07	Acre	3.07	133,816.32	0

1.2 Other Project Characteristics

Urbanization	Urban	Wind Speed (m/s)	2.2	Precipitation Freq (Days)	32
Climate Zone	10			Operational Year	2022
Utility Company	Southern California Edison				
CO2 Intensity (lb/MWhr)	531.44	CH4 Intensity (lb/MWhr)	0.029	N2O Intensity (lb/MWhr)	0.006

1.3 User Entered Comments & Non-Default Data

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

Project Characteristics - Adjusted per the SCE 2019 Corporate Responsibility and Sustainability Report. The report provides intensity factor of CO₂e, the CO₂ intensity factor is calculated as $534-25 \times 0.029-298 \times 0.00617=531.4363$ to avoid double counting.

Land Use - Project acreage 34.67 acre

Construction Phase - Only evaluating energy consumption

Off-road Equipment -

Off-road Equipment - Only evaluating energy consumption

Grading - Grader goes around the site more than once

Architectural Coating - Rule 1113

Vehicle Trips - Only evaluating energy consumption

City park land use is the landscaping area

Vehicle Emission Factors - EMFAC 2017

Vehicle Emission Factors - EMFAC 2017

Vehicle Emission Factors - EMFAC 2017

Energy Use - adjusted per 2019 title 24

Construction Off-road Equipment Mitigation - Rule 403

Mobile Commute Mitigation -

Area Mitigation -

Water Mitigation -

Waste Mitigation - Per AB 939

Operational Off-Road Equipment -

Fleet Mix - Fleet mix per traffic study

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

Table Name	Column Name	Default Value	New Value
tblConstDustMitigation	CleanPavedRoadPercentReduction	0	6
tblConstDustMitigation	WaterUnpavedRoadMoistureContent	0	12
tblConstDustMitigation	WaterUnpavedRoadVehicleSpeed	0	15
tblConstructionPhase	NumDays	55.00	0.00
tblConstructionPhase	PhaseEndDate	9/15/2021	6/30/2021
tblEnergyUse	LightingElect	1.17	0.82
tblEnergyUse	T24E	0.37	0.26
tblOffRoadEquipment	OffRoadEquipmentUnitAmount	2.00	0.00
tblOffRoadEquipment	OffRoadEquipmentUnitAmount	2.00	0.00
tblOffRoadEquipment	OffRoadEquipmentUnitAmount	2.00	0.00
tblProjectCharacteristics	CO2IntensityFactor	702.44	531.44
tblVehicleTrips	ST_TR	22.75	0.00
tblVehicleTrips	ST_TR	1.68	0.00
tblVehicleTrips	SU_TR	16.74	0.00
tblVehicleTrips	SU_TR	1.68	0.00
tblVehicleTrips	WD_TR	1.89	0.00
tblVehicleTrips	WD_TR	1.68	0.00

2.0 Emissions Summary

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

2.1 Overall Construction (Maximum Daily Emission)

Unmitigated Construction

[illegible]

Mitigated Construction

[illegible][illegible]

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

2.2 Overall Operational**Unmitigated Operational**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Area	14.9756	6.3000e-004	0.0691	1.0000e-005		2.5000e-004	2.5000e-004		2.5000e-004	2.5000e-004		0.1478	0.1478	3.9000e-004		0.1576
Energy	0.0393	0.3576	0.3004	2.1500e-003		0.0272	0.0272		0.0272	0.0272		429.1482	429.1482	8.2300e-003	7.8700e-003	431.6984
Mobile	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Offroad	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Total	15.0149	0.3583	0.3695	2.1600e-003	0.0000	0.0274	0.0274	0.0000	0.0274	0.0274		429.2961	429.2961	8.6200e-003	7.8700e-003	431.8560

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

2.2 Overall Operational**Mitigated Operational**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Area	14.9756	6.3000e-004	0.0691	1.0000e-005		2.5000e-004	2.5000e-004		2.5000e-004	2.5000e-004		0.1478	0.1478	3.9000e-004		0.1576
Energy	0.0393	0.3576	0.3004	2.1500e-003		0.0272	0.0272		0.0272	0.0272		429.1482	429.1482	8.2300e-003	7.8700e-003	431.6984
Mobile	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Offroad	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Total	15.0149	0.3583	0.3695	2.1600e-003	0.0000	0.0274	0.0274	0.0000	0.0274	0.0274		429.2961	429.2961	8.6200e-003	7.8700e-003	431.8560

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

3.0 Construction Detail**Construction Phase**

Phase Number	Phase Name	Phase Type	Start Date	End Date	Num Days Week	Num Days	Phase Description
1	Paving	Paving	7/1/2021	6/30/2021	5	0	

Acres of Grading (Site Preparation Phase): 0

Acres of Grading (Grading Phase): 0

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

Acres of Paving: 16.54**Residential Indoor: 0; Residential Outdoor: 0; Non-Residential Indoor: 0; Non-Residential Outdoor: 0; Striped Parking Area: 0 (Architectural Coating – sqft)****OffRoad Equipment**

Phase Name	Offroad Equipment Type	Amount	Usage Hours	Horse Power	Load Factor
Paving	Pavers	0	8.00	130	0.42
Paving	Paving Equipment	0	8.00	132	0.36
Paving	Rollers	0	8.00	80	0.38

Trips and VMT

Phase Name	Offroad Equipment Count	Worker Trip Number	Vendor Trip Number	Hauling Trip Number	Worker Trip Length	Vendor Trip Length	Hauling Trip Length	Worker Vehicle Class	Vendor Vehicle Class	Hauling Vehicle Class
Paving	0	0.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT

3.1 Mitigation Measures Construction

Replace Ground Cover

Water Exposed Area

Water Unpaved Roads

Reduce Vehicle Speed on Unpaved Roads

Clean Paved Roads

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

3.2 Paving - 2021

Unmitigated Construction On-Site

[illegible]

Unmitigated Construction Off-Site

[illegible]

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

3.2 Paving - 2021**Mitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Off-Road	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Paving	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Total	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000

Mitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Worker	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Total	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000

4.0 Operational Detail - Mobile

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

4.1 Mitigation Measures Mobile

Market Commute Trip Reduction Option

Employee Vanpool/Shuttle

Provide Ride Sharing Program

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Mitigated	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Unmitigated	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000

4.2 Trip Summary Information

	Average Daily Trip Rate			Unmitigated	Mitigated
Land Use	Weekday	Saturday	Sunday	Annual VMT	Annual VMT
City Park	0.00	0.00	0.00		
Parking Lot	0.00	0.00	0.00		
Unrefrigerated Warehouse-Rail	0.00	0.00	0.00		
Total	0.00	0.00	0.00		

4.3 Trip Type Information

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

	Miles			Trip %			Trip Purpose %		
Land Use	H-W or C-W	H-S or C-C	H-O or C-NW	H-W or C-W	H-S or C-C	H-O or C-NW	Primary	Diverted	Pass-by
City Park	16.60	8.40	6.90	33.00	48.00	19.00	66	28	6
Parking Lot	16.60	8.40	6.90	0.00	0.00	0.00	0	0	0
Unrefrigerated Warehouse-Rail	16.60	8.40	6.90	59.00	0.00	41.00	92	5	3

4.4 Fleet Mix

Land Use	LDA	LDT1	LDT2	MDV	LHD1	LHD2	MHD	HHD	OBUS	UBUS	MCY	SBUS	MH
City Park	0.553113	0.036408	0.180286	0.116335	0.016165	0.005101	0.018218	0.063797	0.001357	0.001565	0.005903	0.000808	0.000944
Parking Lot	0.553113	0.036408	0.180286	0.116335	0.016165	0.005101	0.018218	0.063797	0.001357	0.001565	0.005903	0.000808	0.000944
Unrefrigerated Warehouse-Rail	0.553113	0.036408	0.180286	0.116335	0.016165	0.005101	0.018218	0.063797	0.001357	0.001565	0.005903	0.000808	0.000944

5.0 Energy Detail

Historical Energy Use: N

5.1 Mitigation Measures Energy

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
NaturalGas Mitigated	0.0393	0.3576	0.3004	2.1500e-003		0.0272	0.0272		0.0272	0.0272		429.1482	429.1482	8.2300e-003	7.8700e-003	431.6984
NaturalGas Unmitigated	0.0393	0.3576	0.3004	2.1500e-003		0.0272	0.0272		0.0272	0.0272		429.1482	429.1482	8.2300e-003	7.8700e-003	431.6984

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

5.2 Energy by Land Use - NaturalGas**Unmitigated**

	NaturalGas Use	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Land Use	kBTU/yr	lb/day										lb/day					
City Park	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000
Parking Lot	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000
Unrefrigerated Warehouse-Rail	3647.76	0.0393	0.3576	0.3004	2.1500e-003		0.0272	0.0272		0.0272	0.0272		429.1482	429.1482	8.2300e-003	7.8700e-003	431.6984
Total		0.0393	0.3576	0.3004	2.1500e-003		0.0272	0.0272		0.0272	0.0272		429.1482	429.1482	8.2300e-003	7.8700e-003	431.6984

Mitigated

	NaturalGas Use	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Land Use	kBTU/yr	lb/day										lb/day					
City Park	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000
Parking Lot	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000
Unrefrigerated Warehouse-Rail	3.64776	0.0393	0.3576	0.3004	2.1500e-003		0.0272	0.0272		0.0272	0.0272		429.1482	429.1482	8.2300e-003	7.8700e-003	431.6984
Total		0.0393	0.3576	0.3004	2.1500e-003		0.0272	0.0272		0.0272	0.0272		429.1482	429.1482	8.2300e-003	7.8700e-003	431.6984

6.0 Area Detail

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

6.1 Mitigation Measures Area

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Mitigated	14.9756	6.3000e-004	0.0691	1.0000e-005		2.5000e-004	2.5000e-004		2.5000e-004	2.5000e-004		0.1478	0.1478	3.9000e-004		0.1576
Unmitigated	14.9756	6.3000e-004	0.0691	1.0000e-005		2.5000e-004	2.5000e-004		2.5000e-004	2.5000e-004		0.1478	0.1478	3.9000e-004		0.1576

6.2 Area by SubCategory**Unmitigated**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
SubCategory	lb/day										lb/day					
Architectural Coating	1.7207					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Consumer Products	13.2485					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Landscaping	6.4200e-003	6.3000e-004	0.0691	1.0000e-005		2.5000e-004	2.5000e-004		2.5000e-004	2.5000e-004		0.1478	0.1478	3.9000e-004		0.1576
Total	14.9756	6.3000e-004	0.0691	1.0000e-005		2.5000e-004	2.5000e-004		2.5000e-004	2.5000e-004		0.1478	0.1478	3.9000e-004		0.1576

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

6.2 Area by SubCategory**Mitigated**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
SubCategory	lb/day										lb/day					
Architectural Coating	1.7207					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Consumer Products	13.2485					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Landscaping	6.4200e-003	6.3000e-004	0.0691	1.0000e-005		2.5000e-004	2.5000e-004		2.5000e-004	2.5000e-004		0.1478	0.1478	3.9000e-004		0.1576
Total	14.9756	6.3000e-004	0.0691	1.0000e-005		2.5000e-004	2.5000e-004		2.5000e-004	2.5000e-004		0.1478	0.1478	3.9000e-004		0.1576

7.0 Water Detail**7.1 Mitigation Measures Water**

Install Low Flow Bathroom Faucet

Install Low Flow Kitchen Faucet

Install Low Flow Toilet

Install Low Flow Shower

Use Water Efficient Irrigation System

8.0 Waste Detail**8.1 Mitigation Measures Waste**

Institute Recycling and Composting Services

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

9.0 Operational Offroad

Equipment Type	Number	Hours/Day	Days/Year	Horse Power	Load Factor	Fuel Type
Forklifts	0	8.00	260	89	0.20	Diesel

UnMitigated/Mitigated

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Equipment Type	lb/day										lb/day					
Forklifts	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Total	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000		0.0000

10.0 Stationary Equipment**Fire Pumps and Emergency Generators**

Equipment Type	Number	Hours/Day	Hours/Year	Horse Power	Load Factor	Fuel Type

Boilers

Equipment Type	Number	Heat Input/Day	Heat Input/Year	Boiler Rating	Fuel Type

User Defined Equipment

Equipment Type	Number

11.0 Vegetation

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Winter

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

Speedway Commerce Center - Warehouse
San Bernardino-South Coast County, Summer

1.0 Project Characteristics

1.1 Land Usage

Land Uses	Size	Metric	Lot Acreage	Floor Surface Area	Population
Refrigerated Warehouse-Rail	655.88	1000sqft	15.06	655,878.00	0
Parking Lot	16.54	Acre	16.54	720,569.52	0
City Park	3.07	Acre	3.07	133,816.32	0

1.2 Other Project Characteristics

Urbanization	Urban	Wind Speed (m/s)	2.2	Precipitation Freq (Days)	32
Climate Zone	10			Operational Year	2022
Utility Company	Southern California Edison				
CO2 Intensity (lb/MWhr)	531.44	CH4 Intensity (lb/MWhr)	0.029	N2O Intensity (lb/MWhr)	0.006

1.3 User Entered Comments & Non-Default Data

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

Project Characteristics - Adjusted per the SCE 2019 Corporate Responsibility and Sustainability Report. The report provides intensity factor of CO₂e, the CO₂ intensity factor is calculated as $534-25*0.029-298*0.00617=531.4363$ to avoid double counting.

Land Use - Project acreage 34.67 acre

Construction Phase - Anticipated construction schedule

Off-road Equipment -

Off-road Equipment -

Off-road Equipment - No demolition phase

Off-road Equipment - Anticipated equipment

Off-road Equipment -

Off-road Equipment -

Trips and VMT -

Grading - Grader goes around the site more than once

Architectural Coating - Rule 1113

Vehicle Trips - Trip rate from traffic study

City park land use is the landscaping area

Vehicle Emission Factors - EMFAC 2017

Vehicle Emission Factors - EMFAC 2017

Vehicle Emission Factors - EMFAC 2017

Energy Use - adjusted per 2019 title 24

Construction Off-road Equipment Mitigation - Rule 403

Mobile Commute Mitigation -

Area Mitigation -

Water Mitigation -

Waste Mitigation - Per AB 939

Operational Off-Road Equipment - Operational equipment

Fleet Mix - Fleet mix per traffic study

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

Table Name	Column Name	Default Value	New Value
tblArchitecturalCoating	EF_Nonresidential_Exterior	100.00	50.00
tblArchitecturalCoating	EF_Nonresidential_Interior	100.00	50.00
tblConstDustMitigation	CleanPavedRoadPercentReduction	0	6
tblConstDustMitigation	WaterUnpavedRoadMoistureContent	0	12
tblConstDustMitigation	WaterUnpavedRoadVehicleSpeed	0	15
tblConstructionPhase	NumDays	50.00	0.00
tblConstructionPhase	NumDays	30.00	15.00
tblConstructionPhase	NumDays	740.00	132.00
tblConstructionPhase	NumDays	55.00	79.00
tblEnergyUse	LightingElect	2.37	1.66
tblEnergyUse	T24E	1.06	0.74
tblFleetMix	HHD	0.06	0.00
tblFleetMix	HHD	0.06	0.60
tblFleetMix	LDA	0.55	0.61
tblFleetMix	LDA	0.55	0.00
tblFleetMix	LDT1	0.04	0.04
tblFleetMix	LDT1	0.04	0.00
tblFleetMix	LDT2	0.18	0.20
tblFleetMix	LDT2	0.18	0.00
tblFleetMix	LHD1	0.02	0.02
tblFleetMix	LHD1	0.02	0.00
tblFleetMix	LHD2	5.1010e-003	0.00
tblFleetMix	LHD2	5.1010e-003	0.17
tblFleetMix	MCY	5.9030e-003	6.4950e-003
tblFleetMix	MCY	5.9030e-003	0.00
tblFleetMix	MDV	0.12	0.13

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

tblFleetMix	MDV	0.12	0.00
tblFleetMix	MH	9.4400e-004	0.00
tblFleetMix	MH	9.4400e-004	0.00
tblFleetMix	MHD	0.02	0.00
tblFleetMix	MHD	0.02	0.23
tblFleetMix	OBUS	1.3570e-003	0.00
tblFleetMix	OBUS	1.3570e-003	0.00
tblFleetMix	SBUS	8.0800e-004	0.00
tblFleetMix	SBUS	8.0800e-004	0.00
tblFleetMix	UBUS	1.5650e-003	0.00
tblFleetMix	UBUS	1.5650e-003	0.00
tblLandUse	LandUseSquareFeet	655,880.00	655,878.00
tblLandUse	LandUseSquareFeet	720,482.40	720,569.52
tblLandUse	LandUseSquareFeet	133,729.20	133,816.32
tblOffRoadEquipment	OffRoadEquipmentUnitAmount	1.00	0.00
tblOffRoadEquipment	OffRoadEquipmentUnitAmount	3.00	0.00
tblOffRoadEquipment	OffRoadEquipmentUnitAmount	1.00	2.00
tblOffRoadEquipment	OffRoadEquipmentUnitAmount	2.00	0.00
tblOffRoadEquipment	OffRoadEquipmentUnitAmount	1.00	2.00
tblOffRoadEquipment	OffRoadEquipmentUnitAmount	2.00	3.00
tblOperationalOffRoadEquipment	OperDaysPerYear	260.00	365.00
tblOperationalOffRoadEquipment	OperFuelType	Diesel	CNG
tblOperationalOffRoadEquipment	OperOffRoadEquipmentNumber	0.00	4.00
tblProjectCharacteristics	CO2IntensityFactor	702.44	531.44
tblVehicleEF	HHD	1.21	0.03
tblVehicleEF	HHD	0.04	0.14
tblVehicleEF	HHD	0.10	0.00

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

tblVehicleEF	HHD	3.29	5.95
tblVehicleEF	HHD	0.57	0.67
tblVehicleEF	HHD	1.82	3.7880e-003
tblVehicleEF	HHD	6,933.41	1,124.17
tblVehicleEF	HHD	1,475.79	1,484.27
tblVehicleEF	HHD	5.54	0.03
tblVehicleEF	HHD	26.50	6.08
tblVehicleEF	HHD	2.50	3.42
tblVehicleEF	HHD	20.21	2.10
tblVehicleEF	HHD	9.7780e-003	3.6280e-003
tblVehicleEF	HHD	0.06	0.06
tblVehicleEF	HHD	0.04	0.04
tblVehicleEF	HHD	0.01	0.03
tblVehicleEF	HHD	5.1000e-005	1.0000e-006
tblVehicleEF	HHD	9.3550e-003	3.4710e-003
tblVehicleEF	HHD	0.03	0.03
tblVehicleEF	HHD	8.8810e-003	8.8310e-003
tblVehicleEF	HHD	0.01	0.03
tblVehicleEF	HHD	4.7000e-005	1.0000e-006
tblVehicleEF	HHD	8.5000e-005	5.0000e-006
tblVehicleEF	HHD	3.1910e-003	1.6000e-004
tblVehicleEF	HHD	0.84	0.43
tblVehicleEF	HHD	5.2000e-005	3.0000e-006
tblVehicleEF	HHD	0.08	0.08
tblVehicleEF	HHD	2.1700e-004	7.9100e-004
tblVehicleEF	HHD	0.05	1.0000e-006
tblVehicleEF	HHD	0.07	0.01

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

tblVehicleEF	HHD	0.01	0.01
tblVehicleEF	HHD	8.6000e-005	0.00
tblVehicleEF	HHD	8.5000e-005	5.0000e-006
tblVehicleEF	HHD	3.1910e-003	1.6000e-004
tblVehicleEF	HHD	0.97	0.50
tblVehicleEF	HHD	5.2000e-005	3.0000e-006
tblVehicleEF	HHD	0.13	0.23
tblVehicleEF	HHD	2.1700e-004	7.9100e-004
tblVehicleEF	HHD	0.06	1.0000e-006
tblVehicleEF	HHD	1.14	0.03
tblVehicleEF	HHD	0.04	0.14
tblVehicleEF	HHD	0.09	0.00
tblVehicleEF	HHD	2.39	5.82
tblVehicleEF	HHD	0.57	0.67
tblVehicleEF	HHD	1.70	3.5770e-003
tblVehicleEF	HHD	7,345.18	1,121.04
tblVehicleEF	HHD	1,475.79	1,484.27
tblVehicleEF	HHD	5.54	0.03
tblVehicleEF	HHD	27.35	5.90
tblVehicleEF	HHD	2.36	3.23
tblVehicleEF	HHD	20.20	2.10
tblVehicleEF	HHD	8.2750e-003	3.1750e-003
tblVehicleEF	HHD	0.06	0.06
tblVehicleEF	HHD	0.04	0.04
tblVehicleEF	HHD	0.01	0.03
tblVehicleEF	HHD	5.1000e-005	1.0000e-006
tblVehicleEF	HHD	7.9170e-003	3.0380e-003

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tblVehicleEF	HHD	0.03	0.03
tblVehicleEF	HHD	8.8810e-003	8.8310e-003
tblVehicleEF	HHD	0.01	0.03
tblVehicleEF	HHD	4.7000e-005	1.0000e-006
tblVehicleEF	HHD	1.6800e-004	1.0000e-005
tblVehicleEF	HHD	3.5970e-003	1.8200e-004
tblVehicleEF	HHD	0.79	0.45
tblVehicleEF	HHD	1.1700e-004	7.0000e-006
tblVehicleEF	HHD	0.08	0.08
tblVehicleEF	HHD	2.2100e-004	8.1200e-004
tblVehicleEF	HHD	0.05	1.0000e-006
tblVehicleEF	HHD	0.07	0.01
tblVehicleEF	HHD	0.01	0.01
tblVehicleEF	HHD	8.4000e-005	0.00
tblVehicleEF	HHD	1.6800e-004	1.0000e-005
tblVehicleEF	HHD	3.5970e-003	1.8200e-004
tblVehicleEF	HHD	0.91	0.52
tblVehicleEF	HHD	1.1700e-004	7.0000e-006
tblVehicleEF	HHD	0.13	0.23
tblVehicleEF	HHD	2.2100e-004	8.1200e-004
tblVehicleEF	HHD	0.06	1.0000e-006
tblVehicleEF	HHD	1.31	0.03
tblVehicleEF	HHD	0.04	0.14
tblVehicleEF	HHD	0.10	0.00
tblVehicleEF	HHD	4.53	6.13
tblVehicleEF	HHD	0.57	0.67
tblVehicleEF	HHD	1.79	3.7590e-003

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

tblVehicleEF	HHD	6,364.76	1,128.51
tblVehicleEF	HHD	1,475.79	1,484.27
tblVehicleEF	HHD	5.54	0.03
tblVehicleEF	HHD	25.32	6.32
tblVehicleEF	HHD	2.46	3.37
tblVehicleEF	HHD	20.20	2.10
tblVehicleEF	HHD	0.01	4.2540e-003
tblVehicleEF	HHD	0.06	0.06
tblVehicleEF	HHD	0.04	0.04
tblVehicleEF	HHD	0.01	0.03
tblVehicleEF	HHD	5.1000e-005	1.0000e-006
tblVehicleEF	HHD	0.01	4.0700e-003
tblVehicleEF	HHD	0.03	0.03
tblVehicleEF	HHD	8.8810e-003	8.8310e-003
tblVehicleEF	HHD	0.01	0.03
tblVehicleEF	HHD	4.7000e-005	1.0000e-006
tblVehicleEF	HHD	8.5000e-005	5.0000e-006
tblVehicleEF	HHD	3.4760e-003	1.8700e-004
tblVehicleEF	HHD	0.91	0.40
tblVehicleEF	HHD	5.2000e-005	3.0000e-006
tblVehicleEF	HHD	0.08	0.08
tblVehicleEF	HHD	2.3300e-004	8.2900e-004
tblVehicleEF	HHD	0.05	1.0000e-006
tblVehicleEF	HHD	0.06	0.01
tblVehicleEF	HHD	0.01	0.01
tblVehicleEF	HHD	8.5000e-005	0.00
tblVehicleEF	HHD	8.5000e-005	5.0000e-006

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tblVehicleEF	HHD	3.4760e-003	1.8700e-004
tblVehicleEF	HHD	1.05	0.47
tblVehicleEF	HHD	5.2000e-005	3.0000e-006
tblVehicleEF	HHD	0.13	0.23
tblVehicleEF	HHD	2.3300e-004	8.2900e-004
tblVehicleEF	HHD	0.06	1.0000e-006
tblVehicleEF	LDA	4.2030e-003	2.5110e-003
tblVehicleEF	LDA	5.6230e-003	0.05
tblVehicleEF	LDA	0.57	0.67
tblVehicleEF	LDA	1.19	2.11
tblVehicleEF	LDA	251.29	263.44
tblVehicleEF	LDA	57.15	53.77
tblVehicleEF	LDA	0.05	0.04
tblVehicleEF	LDA	0.08	0.18
tblVehicleEF	LDA	1.6780e-003	1.5210e-003
tblVehicleEF	LDA	2.2790e-003	1.8570e-003
tblVehicleEF	LDA	1.5460e-003	1.4000e-003
tblVehicleEF	LDA	2.0960e-003	1.7080e-003
tblVehicleEF	LDA	0.04	0.06
tblVehicleEF	LDA	0.10	0.10
tblVehicleEF	LDA	0.03	0.05
tblVehicleEF	LDA	0.01	9.5370e-003
tblVehicleEF	LDA	0.03	0.21
tblVehicleEF	LDA	0.08	0.22
tblVehicleEF	LDA	2.5170e-003	2.6060e-003
tblVehicleEF	LDA	5.9200e-004	5.3200e-004
tblVehicleEF	LDA	0.04	0.06

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tblVehicleEF	LDA	0.10	0.10
tblVehicleEF	LDA	0.03	0.05
tblVehicleEF	LDA	0.02	0.01
tblVehicleEF	LDA	0.03	0.21
tblVehicleEF	LDA	0.08	0.24
tblVehicleEF	LDA	4.7900e-003	2.8350e-003
tblVehicleEF	LDA	4.6890e-003	0.04
tblVehicleEF	LDA	0.71	0.81
tblVehicleEF	LDA	0.99	1.78
tblVehicleEF	LDA	274.94	285.26
tblVehicleEF	LDA	57.15	53.14
tblVehicleEF	LDA	0.05	0.03
tblVehicleEF	LDA	0.07	0.17
tblVehicleEF	LDA	1.6780e-003	1.5210e-003
tblVehicleEF	LDA	2.2790e-003	1.8570e-003
tblVehicleEF	LDA	1.5460e-003	1.4000e-003
tblVehicleEF	LDA	2.0960e-003	1.7080e-003
tblVehicleEF	LDA	0.09	0.11
tblVehicleEF	LDA	0.12	0.11
tblVehicleEF	LDA	0.07	0.09
tblVehicleEF	LDA	0.01	0.01
tblVehicleEF	LDA	0.03	0.21
tblVehicleEF	LDA	0.06	0.19
tblVehicleEF	LDA	2.7550e-003	2.8220e-003
tblVehicleEF	LDA	5.8800e-004	5.2600e-004
tblVehicleEF	LDA	0.09	0.11
tblVehicleEF	LDA	0.12	0.11

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tblVehicleEF	LDA	0.07	0.09
tblVehicleEF	LDA	0.02	0.02
tblVehicleEF	LDA	0.03	0.21
tblVehicleEF	LDA	0.07	0.21
tblVehicleEF	LDA	4.0860e-003	2.4590e-003
tblVehicleEF	LDA	5.5870e-003	0.05
tblVehicleEF	LDA	0.54	0.64
tblVehicleEF	LDA	1.18	2.12
tblVehicleEF	LDA	245.70	259.38
tblVehicleEF	LDA	57.15	53.78
tblVehicleEF	LDA	0.05	0.04
tblVehicleEF	LDA	0.08	0.18
tblVehicleEF	LDA	1.6780e-003	1.5210e-003
tblVehicleEF	LDA	2.2790e-003	1.8570e-003
tblVehicleEF	LDA	1.5460e-003	1.4000e-003
tblVehicleEF	LDA	2.0960e-003	1.7080e-003
tblVehicleEF	LDA	0.05	0.06
tblVehicleEF	LDA	0.11	0.11
tblVehicleEF	LDA	0.03	0.05
tblVehicleEF	LDA	0.01	9.3400e-003
tblVehicleEF	LDA	0.04	0.24
tblVehicleEF	LDA	0.08	0.22
tblVehicleEF	LDA	2.4600e-003	2.5660e-003
tblVehicleEF	LDA	5.9100e-004	5.3200e-004
tblVehicleEF	LDA	0.05	0.06
tblVehicleEF	LDA	0.11	0.11
tblVehicleEF	LDA	0.03	0.05

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tblVehicleEF	LDA	0.01	0.01
tblVehicleEF	LDA	0.04	0.24
tblVehicleEF	LDA	0.08	0.24
tblVehicleEF	LDT1	0.01	7.5760e-003
tblVehicleEF	LDT1	0.02	0.08
tblVehicleEF	LDT1	1.54	1.52
tblVehicleEF	LDT1	3.61	2.39
tblVehicleEF	LDT1	313.68	312.60
tblVehicleEF	LDT1	70.93	65.27
tblVehicleEF	LDT1	0.16	0.13
tblVehicleEF	LDT1	0.22	0.30
tblVehicleEF	LDT1	2.7050e-003	2.3430e-003
tblVehicleEF	LDT1	3.6920e-003	2.8390e-003
tblVehicleEF	LDT1	2.4910e-003	2.1560e-003
tblVehicleEF	LDT1	3.3960e-003	2.6100e-003
tblVehicleEF	LDT1	0.18	0.19
tblVehicleEF	LDT1	0.33	0.26
tblVehicleEF	LDT1	0.13	0.00
tblVehicleEF	LDT1	0.03	0.03
tblVehicleEF	LDT1	0.20	0.86
tblVehicleEF	LDT1	0.26	0.42
tblVehicleEF	LDT1	3.1570e-003	3.0930e-003
tblVehicleEF	LDT1	7.7300e-004	6.4600e-004
tblVehicleEF	LDT1	0.18	0.19
tblVehicleEF	LDT1	0.33	0.26
tblVehicleEF	LDT1	0.13	0.14
tblVehicleEF	LDT1	0.05	0.05

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tblVehicleEF	LDT1	0.20	0.86
tblVehicleEF	LDT1	0.28	0.47
tblVehicleEF	LDT1	0.02	8.4640e-003
tblVehicleEF	LDT1	0.02	0.07
tblVehicleEF	LDT1	1.85	1.81
tblVehicleEF	LDT1	2.97	2.00
tblVehicleEF	LDT1	341.75	335.30
tblVehicleEF	LDT1	70.93	64.45
tblVehicleEF	LDT1	0.14	0.11
tblVehicleEF	LDT1	0.20	0.28
tblVehicleEF	LDT1	2.7050e-003	2.3430e-003
tblVehicleEF	LDT1	3.6920e-003	2.8390e-003
tblVehicleEF	LDT1	2.4910e-003	2.1560e-003
tblVehicleEF	LDT1	3.3960e-003	2.6100e-003
tblVehicleEF	LDT1	0.37	0.36
tblVehicleEF	LDT1	0.41	0.31
tblVehicleEF	LDT1	0.27	0.00
tblVehicleEF	LDT1	0.04	0.04
tblVehicleEF	LDT1	0.20	0.85
tblVehicleEF	LDT1	0.21	0.36
tblVehicleEF	LDT1	3.4420e-003	3.3180e-003
tblVehicleEF	LDT1	7.6200e-004	6.3800e-004
tblVehicleEF	LDT1	0.37	0.36
tblVehicleEF	LDT1	0.41	0.31
tblVehicleEF	LDT1	0.27	0.26
tblVehicleEF	LDT1	0.06	0.05
tblVehicleEF	LDT1	0.20	0.85

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tblVehicleEF	LDT1	0.23	0.40
tblVehicleEF	LDT1	0.01	7.4310e-003
tblVehicleEF	LDT1	0.02	0.08
tblVehicleEF	LDT1	1.47	1.47
tblVehicleEF	LDT1	3.55	2.39
tblVehicleEF	LDT1	307.06	308.38
tblVehicleEF	LDT1	70.93	65.29
tblVehicleEF	LDT1	0.15	0.12
tblVehicleEF	LDT1	0.21	0.29
tblVehicleEF	LDT1	2.7050e-003	2.3430e-003
tblVehicleEF	LDT1	3.6920e-003	2.8390e-003
tblVehicleEF	LDT1	2.4910e-003	2.1560e-003
tblVehicleEF	LDT1	3.3960e-003	2.6100e-003
tblVehicleEF	LDT1	0.19	0.19
tblVehicleEF	LDT1	0.39	0.30
tblVehicleEF	LDT1	0.12	0.00
tblVehicleEF	LDT1	0.03	0.03
tblVehicleEF	LDT1	0.23	1.00
tblVehicleEF	LDT1	0.25	0.43
tblVehicleEF	LDT1	3.0890e-003	3.0520e-003
tblVehicleEF	LDT1	7.7200e-004	6.4600e-004
tblVehicleEF	LDT1	0.19	0.19
tblVehicleEF	LDT1	0.39	0.30
tblVehicleEF	LDT1	0.12	0.13
tblVehicleEF	LDT1	0.05	0.05
tblVehicleEF	LDT1	0.23	1.00
tblVehicleEF	LDT1	0.28	0.47

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tblVehicleEF	LDT2	6.3270e-003	4.4090e-003
tblVehicleEF	LDT2	8.1990e-003	0.07
tblVehicleEF	LDT2	0.80	1.00
tblVehicleEF	LDT2	1.67	2.71
tblVehicleEF	LDT2	351.15	333.43
tblVehicleEF	LDT2	79.39	69.80
tblVehicleEF	LDT2	0.09	0.09
tblVehicleEF	LDT2	0.14	0.30
tblVehicleEF	LDT2	1.7270e-003	1.6020e-003
tblVehicleEF	LDT2	2.4170e-003	1.9240e-003
tblVehicleEF	LDT2	1.5880e-003	1.4740e-003
tblVehicleEF	LDT2	2.2220e-003	1.7690e-003
tblVehicleEF	LDT2	0.06	0.10
tblVehicleEF	LDT2	0.13	0.14
tblVehicleEF	LDT2	0.05	0.08
tblVehicleEF	LDT2	0.02	0.02
tblVehicleEF	LDT2	0.07	0.45
tblVehicleEF	LDT2	0.11	0.33
tblVehicleEF	LDT2	3.5180e-003	3.2990e-003
tblVehicleEF	LDT2	8.2200e-004	6.9100e-004
tblVehicleEF	LDT2	0.06	0.10
tblVehicleEF	LDT2	0.13	0.14
tblVehicleEF	LDT2	0.05	0.08
tblVehicleEF	LDT2	0.02	0.03
tblVehicleEF	LDT2	0.07	0.45
tblVehicleEF	LDT2	0.12	0.36
tblVehicleEF	LDT2	7.1840e-003	4.9540e-003

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tblVehicleEF	LDT2	6.8290e-003	0.06
tblVehicleEF	LDT2	0.97	1.20
tblVehicleEF	LDT2	1.38	2.28
tblVehicleEF	LDT2	383.36	355.41
tblVehicleEF	LDT2	79.39	68.95
tblVehicleEF	LDT2	0.08	0.08
tblVehicleEF	LDT2	0.13	0.28
tblVehicleEF	LDT2	1.7270e-003	1.6020e-003
tblVehicleEF	LDT2	2.4170e-003	1.9240e-003
tblVehicleEF	LDT2	1.5880e-003	1.4740e-003
tblVehicleEF	LDT2	2.2220e-003	1.7690e-003
tblVehicleEF	LDT2	0.13	0.18
tblVehicleEF	LDT2	0.15	0.16
tblVehicleEF	LDT2	0.11	0.15
tblVehicleEF	LDT2	0.02	0.02
tblVehicleEF	LDT2	0.07	0.45
tblVehicleEF	LDT2	0.09	0.29
tblVehicleEF	LDT2	3.8420e-003	3.5160e-003
tblVehicleEF	LDT2	8.1700e-004	6.8200e-004
tblVehicleEF	LDT2	0.13	0.18
tblVehicleEF	LDT2	0.15	0.16
tblVehicleEF	LDT2	0.11	0.15
tblVehicleEF	LDT2	0.03	0.03
tblVehicleEF	LDT2	0.07	0.45
tblVehicleEF	LDT2	0.10	0.31
tblVehicleEF	LDT2	6.1560e-003	4.3220e-003
tblVehicleEF	LDT2	8.1410e-003	0.07

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tblVehicleEF	LDT2	0.75	0.96
tblVehicleEF	LDT2	1.64	2.72
tblVehicleEF	LDT2	343.55	329.34
tblVehicleEF	LDT2	79.39	69.82
tblVehicleEF	LDT2	0.08	0.08
tblVehicleEF	LDT2	0.14	0.30
tblVehicleEF	LDT2	1.7270e-003	1.6020e-003
tblVehicleEF	LDT2	2.4170e-003	1.9240e-003
tblVehicleEF	LDT2	1.5880e-003	1.4740e-003
tblVehicleEF	LDT2	2.2220e-003	1.7690e-003
tblVehicleEF	LDT2	0.06	0.09
tblVehicleEF	LDT2	0.14	0.16
tblVehicleEF	LDT2	0.05	0.08
tblVehicleEF	LDT2	0.02	0.02
tblVehicleEF	LDT2	0.08	0.52
tblVehicleEF	LDT2	0.11	0.33
tblVehicleEF	LDT2	3.4410e-003	3.2580e-003
tblVehicleEF	LDT2	8.2200e-004	6.9100e-004
tblVehicleEF	LDT2	0.06	0.09
tblVehicleEF	LDT2	0.14	0.16
tblVehicleEF	LDT2	0.05	0.08
tblVehicleEF	LDT2	0.02	0.03
tblVehicleEF	LDT2	0.08	0.52
tblVehicleEF	LDT2	0.12	0.37
tblVehicleEF	LHD1	5.2170e-003	5.0850e-003
tblVehicleEF	LHD1	0.01	6.1020e-003
tblVehicleEF	LHD1	0.02	0.02

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tblVehicleEF	LHD1	0.14	0.18
tblVehicleEF	LHD1	1.07	0.75
tblVehicleEF	LHD1	2.60	1.03
tblVehicleEF	LHD1	9.23	9.25
tblVehicleEF	LHD1	609.20	652.45
tblVehicleEF	LHD1	30.40	11.21
tblVehicleEF	LHD1	0.09	0.07
tblVehicleEF	LHD1	2.12	1.25
tblVehicleEF	LHD1	0.99	0.32
tblVehicleEF	LHD1	9.6500e-004	8.9000e-004
tblVehicleEF	LHD1	0.01	9.8770e-003
tblVehicleEF	LHD1	0.01	9.8260e-003
tblVehicleEF	LHD1	9.5800e-004	2.6000e-004
tblVehicleEF	LHD1	9.2400e-004	8.5100e-004
tblVehicleEF	LHD1	2.5390e-003	2.4690e-003
tblVehicleEF	LHD1	0.01	9.3750e-003
tblVehicleEF	LHD1	8.8100e-004	2.3900e-004
tblVehicleEF	LHD1	3.7070e-003	3.0390e-003
tblVehicleEF	LHD1	0.11	0.08
tblVehicleEF	LHD1	0.02	0.02
tblVehicleEF	LHD1	1.8240e-003	1.5810e-003
tblVehicleEF	LHD1	0.08	0.06
tblVehicleEF	LHD1	0.35	0.55
tblVehicleEF	LHD1	0.27	0.08
tblVehicleEF	LHD1	9.2000e-005	9.0000e-005
tblVehicleEF	LHD1	5.9760e-003	6.3570e-003
tblVehicleEF	LHD1	3.5300e-004	1.1100e-004

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tblVehicleEF	LHD1	3.7070e-003	3.0390e-003
tblVehicleEF	LHD1	0.11	0.08
tblVehicleEF	LHD1	0.02	0.03
tblVehicleEF	LHD1	1.8240e-003	1.5810e-003
tblVehicleEF	LHD1	0.10	0.08
tblVehicleEF	LHD1	0.35	0.55
tblVehicleEF	LHD1	0.29	0.09
tblVehicleEF	LHD1	5.2170e-003	5.0990e-003
tblVehicleEF	LHD1	0.01	6.2280e-003
tblVehicleEF	LHD1	0.02	0.02
tblVehicleEF	LHD1	0.14	0.18
tblVehicleEF	LHD1	1.09	0.76
tblVehicleEF	LHD1	2.43	0.98
tblVehicleEF	LHD1	9.23	9.25
tblVehicleEF	LHD1	609.20	652.47
tblVehicleEF	LHD1	30.40	11.12
tblVehicleEF	LHD1	0.09	0.07
tblVehicleEF	LHD1	1.98	1.17
tblVehicleEF	LHD1	0.94	0.31
tblVehicleEF	LHD1	9.6500e-004	8.9000e-004
tblVehicleEF	LHD1	0.01	9.8770e-003
tblVehicleEF	LHD1	0.01	9.8260e-003
tblVehicleEF	LHD1	9.5800e-004	2.6000e-004
tblVehicleEF	LHD1	9.2400e-004	8.5100e-004
tblVehicleEF	LHD1	2.5390e-003	2.4690e-003
tblVehicleEF	LHD1	0.01	9.3750e-003
tblVehicleEF	LHD1	8.8100e-004	2.3900e-004

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tblVehicleEF	LHD1	7.3080e-003	5.4780e-003
tblVehicleEF	LHD1	0.13	0.10
tblVehicleEF	LHD1	0.02	0.02
tblVehicleEF	LHD1	4.1220e-003	3.0450e-003
tblVehicleEF	LHD1	0.09	0.06
tblVehicleEF	LHD1	0.36	0.56
tblVehicleEF	LHD1	0.25	0.08
tblVehicleEF	LHD1	9.2000e-005	9.0000e-005
tblVehicleEF	LHD1	5.9770e-003	6.3570e-003
tblVehicleEF	LHD1	3.5000e-004	1.1000e-004
tblVehicleEF	LHD1	7.3080e-003	5.4780e-003
tblVehicleEF	LHD1	0.13	0.10
tblVehicleEF	LHD1	0.02	0.03
tblVehicleEF	LHD1	4.1220e-003	3.0450e-003
tblVehicleEF	LHD1	0.11	0.08
tblVehicleEF	LHD1	0.36	0.56
tblVehicleEF	LHD1	0.28	0.08
tblVehicleEF	LHD1	5.2170e-003	5.0870e-003
tblVehicleEF	LHD1	0.01	6.1100e-003
tblVehicleEF	LHD1	0.02	0.02
tblVehicleEF	LHD1	0.14	0.18
tblVehicleEF	LHD1	1.07	0.75
tblVehicleEF	LHD1	2.55	1.02
tblVehicleEF	LHD1	9.23	9.25
tblVehicleEF	LHD1	609.20	652.45
tblVehicleEF	LHD1	30.40	11.20
tblVehicleEF	LHD1	0.09	0.07

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tblVehicleEF	LHD1	2.08	1.23
tblVehicleEF	LHD1	0.97	0.31
tblVehicleEF	LHD1	9.6500e-004	8.9000e-004
tblVehicleEF	LHD1	0.01	9.8770e-003
tblVehicleEF	LHD1	0.01	9.8260e-003
tblVehicleEF	LHD1	9.5800e-004	2.6000e-004
tblVehicleEF	LHD1	9.2400e-004	8.5100e-004
tblVehicleEF	LHD1	2.5390e-003	2.4690e-003
tblVehicleEF	LHD1	0.01	9.3750e-003
tblVehicleEF	LHD1	8.8100e-004	2.3900e-004
tblVehicleEF	LHD1	4.0430e-003	3.1520e-003
tblVehicleEF	LHD1	0.13	0.10
tblVehicleEF	LHD1	0.02	0.02
tblVehicleEF	LHD1	1.7940e-003	1.6100e-003
tblVehicleEF	LHD1	0.08	0.06
tblVehicleEF	LHD1	0.38	0.60
tblVehicleEF	LHD1	0.26	0.08
tblVehicleEF	LHD1	9.2000e-005	9.0000e-005
tblVehicleEF	LHD1	5.9760e-003	6.3570e-003
tblVehicleEF	LHD1	3.5200e-004	1.1100e-004
tblVehicleEF	LHD1	4.0430e-003	3.1520e-003
tblVehicleEF	LHD1	0.13	0.10
tblVehicleEF	LHD1	0.02	0.03
tblVehicleEF	LHD1	1.7940e-003	1.6100e-003
tblVehicleEF	LHD1	0.10	0.08
tblVehicleEF	LHD1	0.38	0.60
tblVehicleEF	LHD1	0.29	0.09

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tblVehicleEF	LHD2	3.5950e-003	3.6950e-003
tblVehicleEF	LHD2	4.6110e-003	4.1040e-003
tblVehicleEF	LHD2	8.1370e-003	0.01
tblVehicleEF	LHD2	0.12	0.15
tblVehicleEF	LHD2	0.50	0.50
tblVehicleEF	LHD2	1.20	0.67
tblVehicleEF	LHD2	14.27	14.14
tblVehicleEF	LHD2	608.52	665.25
tblVehicleEF	LHD2	24.46	8.76
tblVehicleEF	LHD2	0.11	0.10
tblVehicleEF	LHD2	1.49	1.36
tblVehicleEF	LHD2	0.53	0.22
tblVehicleEF	LHD2	1.2830e-003	1.3100e-003
tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	4.0000e-004	1.3700e-004
tblVehicleEF	LHD2	1.2280e-003	1.2540e-003
tblVehicleEF	LHD2	2.6860e-003	2.6560e-003
tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	3.6800e-004	1.2600e-004
tblVehicleEF	LHD2	1.3070e-003	1.7040e-003
tblVehicleEF	LHD2	0.04	0.05
tblVehicleEF	LHD2	0.01	0.02
tblVehicleEF	LHD2	7.0300e-004	9.2000e-004
tblVehicleEF	LHD2	0.06	0.06
tblVehicleEF	LHD2	0.09	0.32
tblVehicleEF	LHD2	0.11	0.05

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tblVehicleEF	LHD2	1.3900e-004	1.3500e-004
tblVehicleEF	LHD2	5.9200e-003	6.4300e-003
tblVehicleEF	LHD2	2.6700e-004	8.7000e-005
tblVehicleEF	LHD2	1.3070e-003	1.7040e-003
tblVehicleEF	LHD2	0.04	0.05
tblVehicleEF	LHD2	0.02	0.02
tblVehicleEF	LHD2	7.0300e-004	9.2000e-004
tblVehicleEF	LHD2	0.07	0.07
tblVehicleEF	LHD2	0.09	0.32
tblVehicleEF	LHD2	0.12	0.06
tblVehicleEF	LHD2	3.5950e-003	3.7050e-003
tblVehicleEF	LHD2	4.6760e-003	4.1460e-003
tblVehicleEF	LHD2	7.7630e-003	0.01
tblVehicleEF	LHD2	0.12	0.15
tblVehicleEF	LHD2	0.50	0.50
tblVehicleEF	LHD2	1.13	0.64
tblVehicleEF	LHD2	14.27	14.14
tblVehicleEF	LHD2	608.52	665.25
tblVehicleEF	LHD2	24.46	8.70
tblVehicleEF	LHD2	0.11	0.10
tblVehicleEF	LHD2	1.40	1.28
tblVehicleEF	LHD2	0.50	0.21
tblVehicleEF	LHD2	1.2830e-003	1.3100e-003
tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	4.0000e-004	1.3700e-004
tblVehicleEF	LHD2	1.2280e-003	1.2540e-003

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tblVehicleEF	LHD2	2.6860e-003	2.6560e-003
tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	3.6800e-004	1.2600e-004
tblVehicleEF	LHD2	2.5220e-003	3.0730e-003
tblVehicleEF	LHD2	0.04	0.06
tblVehicleEF	LHD2	0.01	0.02
tblVehicleEF	LHD2	1.5220e-003	1.7630e-003
tblVehicleEF	LHD2	0.06	0.06
tblVehicleEF	LHD2	0.09	0.32
tblVehicleEF	LHD2	0.10	0.05
tblVehicleEF	LHD2	1.3900e-004	1.3500e-004
tblVehicleEF	LHD2	5.9200e-003	6.4300e-003
tblVehicleEF	LHD2	2.6500e-004	8.6000e-005
tblVehicleEF	LHD2	2.5220e-003	3.0730e-003
tblVehicleEF	LHD2	0.04	0.06
tblVehicleEF	LHD2	0.02	0.02
tblVehicleEF	LHD2	1.5220e-003	1.7630e-003
tblVehicleEF	LHD2	0.07	0.07
tblVehicleEF	LHD2	0.09	0.32
tblVehicleEF	LHD2	0.11	0.05
tblVehicleEF	LHD2	3.5950e-003	3.6960e-003
tblVehicleEF	LHD2	4.6180e-003	4.1080e-003
tblVehicleEF	LHD2	8.0640e-003	0.01
tblVehicleEF	LHD2	0.12	0.15
tblVehicleEF	LHD2	0.50	0.50
tblVehicleEF	LHD2	1.19	0.67
tblVehicleEF	LHD2	14.27	14.14

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tblVehicleEF	LHD2	608.52	665.25
tblVehicleEF	LHD2	24.46	8.75
tblVehicleEF	LHD2	0.11	0.10
tblVehicleEF	LHD2	1.46	1.33
tblVehicleEF	LHD2	0.52	0.22
tblVehicleEF	LHD2	1.2830e-003	1.3100e-003
tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	4.0000e-004	1.3700e-004
tblVehicleEF	LHD2	1.2280e-003	1.2540e-003
tblVehicleEF	LHD2	2.6860e-003	2.6560e-003
tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	3.6800e-004	1.2600e-004
tblVehicleEF	LHD2	1.3460e-003	1.7140e-003
tblVehicleEF	LHD2	0.04	0.06
tblVehicleEF	LHD2	0.01	0.02
tblVehicleEF	LHD2	6.8700e-004	9.2200e-004
tblVehicleEF	LHD2	0.06	0.06
tblVehicleEF	LHD2	0.10	0.34
tblVehicleEF	LHD2	0.11	0.05
tblVehicleEF	LHD2	1.3900e-004	1.3500e-004
tblVehicleEF	LHD2	5.9200e-003	6.4300e-003
tblVehicleEF	LHD2	2.6600e-004	8.7000e-005
tblVehicleEF	LHD2	1.3460e-003	1.7140e-003
tblVehicleEF	LHD2	0.04	0.06
tblVehicleEF	LHD2	0.02	0.02
tblVehicleEF	LHD2	6.8700e-004	9.2200e-004

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tblVehicleEF	LHD2	0.07	0.07
tblVehicleEF	LHD2	0.10	0.34
tblVehicleEF	LHD2	0.12	0.06
tblVehicleEF	MCY	0.43	0.34
tblVehicleEF	MCY	0.16	0.24
tblVehicleEF	MCY	20.55	19.26
tblVehicleEF	MCY	9.93	8.60
tblVehicleEF	MCY	167.73	212.03
tblVehicleEF	MCY	46.45	60.73
tblVehicleEF	MCY	1.16	1.13
tblVehicleEF	MCY	0.31	0.26
tblVehicleEF	MCY	1.8610e-003	1.9650e-003
tblVehicleEF	MCY	3.6730e-003	2.9600e-003
tblVehicleEF	MCY	1.7420e-003	1.8380e-003
tblVehicleEF	MCY	3.4650e-003	2.7870e-003
tblVehicleEF	MCY	1.45	1.42
tblVehicleEF	MCY	0.84	0.80
tblVehicleEF	MCY	0.80	0.78
tblVehicleEF	MCY	2.23	2.33
tblVehicleEF	MCY	0.49	1.91
tblVehicleEF	MCY	2.16	1.84
tblVehicleEF	MCY	2.0770e-003	2.0980e-003
tblVehicleEF	MCY	6.9000e-004	6.0100e-004
tblVehicleEF	MCY	1.45	1.42
tblVehicleEF	MCY	0.84	0.80
tblVehicleEF	MCY	0.80	0.78
tblVehicleEF	MCY	2.74	2.87

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tblVehicleEF	MCY	0.49	1.91
tblVehicleEF	MCY	2.35	2.01
tblVehicleEF	MCY	0.42	0.34
tblVehicleEF	MCY	0.14	0.21
tblVehicleEF	MCY	20.68	19.28
tblVehicleEF	MCY	9.05	7.90
tblVehicleEF	MCY	167.73	211.90
tblVehicleEF	MCY	46.45	58.88
tblVehicleEF	MCY	0.99	0.97
tblVehicleEF	MCY	0.29	0.25
tblVehicleEF	MCY	1.8610e-003	1.9650e-003
tblVehicleEF	MCY	3.6730e-003	2.9600e-003
tblVehicleEF	MCY	1.7420e-003	1.8380e-003
tblVehicleEF	MCY	3.4650e-003	2.7870e-003
tblVehicleEF	MCY	3.14	2.77
tblVehicleEF	MCY	1.27	1.11
tblVehicleEF	MCY	2.13	1.77
tblVehicleEF	MCY	2.17	2.28
tblVehicleEF	MCY	0.49	1.88
tblVehicleEF	MCY	1.86	1.62
tblVehicleEF	MCY	2.0770e-003	2.0970e-003
tblVehicleEF	MCY	6.6700e-004	5.8300e-004
tblVehicleEF	MCY	3.14	2.77
tblVehicleEF	MCY	1.27	1.11
tblVehicleEF	MCY	2.13	1.77
tblVehicleEF	MCY	2.67	2.81
tblVehicleEF	MCY	0.49	1.88

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tblVehicleEF	MCY	2.02	1.76
tblVehicleEF	MCY	0.42	0.34
tblVehicleEF	MCY	0.15	0.24
tblVehicleEF	MCY	19.63	18.76
tblVehicleEF	MCY	9.55	8.44
tblVehicleEF	MCY	167.73	211.17
tblVehicleEF	MCY	46.45	60.38
tblVehicleEF	MCY	1.12	1.09
tblVehicleEF	MCY	0.31	0.26
tblVehicleEF	MCY	1.8610e-003	1.9650e-003
tblVehicleEF	MCY	3.6730e-003	2.9600e-003
tblVehicleEF	MCY	1.7420e-003	1.8380e-003
tblVehicleEF	MCY	3.4650e-003	2.7870e-003
tblVehicleEF	MCY	1.71	1.57
tblVehicleEF	MCY	1.13	1.06
tblVehicleEF	MCY	0.72	0.74
tblVehicleEF	MCY	2.19	2.31
tblVehicleEF	MCY	0.56	2.18
tblVehicleEF	MCY	2.08	1.81
tblVehicleEF	MCY	2.0610e-003	2.0900e-003
tblVehicleEF	MCY	6.8200e-004	5.9800e-004
tblVehicleEF	MCY	1.71	1.57
tblVehicleEF	MCY	1.13	1.06
tblVehicleEF	MCY	0.72	0.74
tblVehicleEF	MCY	2.69	2.84
tblVehicleEF	MCY	0.56	2.18
tblVehicleEF	MCY	2.27	1.98

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tblVehicleEF	MDV	0.01	5.5200e-003
tblVehicleEF	MDV	0.02	0.09
tblVehicleEF	MDV	1.35	1.14
tblVehicleEF	MDV	3.25	3.25
tblVehicleEF	MDV	483.94	412.47
tblVehicleEF	MDV	107.92	86.76
tblVehicleEF	MDV	0.17	0.11
tblVehicleEF	MDV	0.32	0.38
tblVehicleEF	MDV	1.8260e-003	1.6850e-003
tblVehicleEF	MDV	2.5170e-003	2.0310e-003
tblVehicleEF	MDV	1.6830e-003	1.5540e-003
tblVehicleEF	MDV	2.3150e-003	1.8680e-003
tblVehicleEF	MDV	0.10	0.11
tblVehicleEF	MDV	0.20	0.17
tblVehicleEF	MDV	0.08	0.10
tblVehicleEF	MDV	0.03	0.02
tblVehicleEF	MDV	0.11	0.50
tblVehicleEF	MDV	0.25	0.44
tblVehicleEF	MDV	4.8500e-003	4.0780e-003
tblVehicleEF	MDV	1.1370e-003	8.5900e-004
tblVehicleEF	MDV	0.10	0.11
tblVehicleEF	MDV	0.20	0.17
tblVehicleEF	MDV	0.08	0.10
tblVehicleEF	MDV	0.05	0.03
tblVehicleEF	MDV	0.11	0.50
tblVehicleEF	MDV	0.28	0.48
tblVehicleEF	MDV	0.01	6.2110e-003

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tblVehicleEF	MDV	0.02	0.08
tblVehicleEF	MDV	1.64	1.35
tblVehicleEF	MDV	2.69	2.72
tblVehicleEF	MDV	526.85	435.67
tblVehicleEF	MDV	107.92	85.71
tblVehicleEF	MDV	0.16	0.10
tblVehicleEF	MDV	0.30	0.35
tblVehicleEF	MDV	1.8260e-003	1.6850e-003
tblVehicleEF	MDV	2.5170e-003	2.0310e-003
tblVehicleEF	MDV	1.6830e-003	1.5540e-003
tblVehicleEF	MDV	2.3150e-003	1.8680e-003
tblVehicleEF	MDV	0.20	0.21
tblVehicleEF	MDV	0.23	0.19
tblVehicleEF	MDV	0.17	0.19
tblVehicleEF	MDV	0.04	0.03
tblVehicleEF	MDV	0.11	0.49
tblVehicleEF	MDV	0.21	0.38
tblVehicleEF	MDV	5.2830e-003	4.3080e-003
tblVehicleEF	MDV	1.1260e-003	8.4800e-004
tblVehicleEF	MDV	0.20	0.21
tblVehicleEF	MDV	0.23	0.19
tblVehicleEF	MDV	0.17	0.19
tblVehicleEF	MDV	0.05	0.04
tblVehicleEF	MDV	0.11	0.49
tblVehicleEF	MDV	0.23	0.41
tblVehicleEF	MDV	0.01	5.4050e-003
tblVehicleEF	MDV	0.02	0.09

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tblVehicleEF	MDV	1.28	1.09
tblVehicleEF	MDV	3.20	3.26
tblVehicleEF	MDV	473.93	408.15
tblVehicleEF	MDV	107.92	86.78
tblVehicleEF	MDV	0.16	0.10
tblVehicleEF	MDV	0.32	0.38
tblVehicleEF	MDV	1.8260e-003	1.6850e-003
tblVehicleEF	MDV	2.5170e-003	2.0310e-003
tblVehicleEF	MDV	1.6830e-003	1.5540e-003
tblVehicleEF	MDV	2.3150e-003	1.8680e-003
tblVehicleEF	MDV	0.10	0.11
tblVehicleEF	MDV	0.22	0.18
tblVehicleEF	MDV	0.08	0.10
tblVehicleEF	MDV	0.03	0.02
tblVehicleEF	MDV	0.13	0.57
tblVehicleEF	MDV	0.25	0.44
tblVehicleEF	MDV	4.7490e-003	4.0360e-003
tblVehicleEF	MDV	1.1360e-003	8.5900e-004
tblVehicleEF	MDV	0.10	0.11
tblVehicleEF	MDV	0.22	0.18
tblVehicleEF	MDV	0.08	0.10
tblVehicleEF	MDV	0.04	0.03
tblVehicleEF	MDV	0.13	0.57
tblVehicleEF	MDV	0.27	0.48
tblVehicleEF	MH	0.04	0.01
tblVehicleEF	MH	0.03	0.02
tblVehicleEF	MH	3.07	1.31

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tblVehicleEF	MH	6.43	2.13
tblVehicleEF	MH	1,045.05	1,487.68
tblVehicleEF	MH	59.49	19.06
tblVehicleEF	MH	1.54	1.48
tblVehicleEF	MH	0.91	0.24
tblVehicleEF	MH	0.01	0.01
tblVehicleEF	MH	0.04	0.03
tblVehicleEF	MH	1.1740e-003	2.5500e-004
tblVehicleEF	MH	3.2230e-003	3.2760e-003
tblVehicleEF	MH	0.04	0.03
tblVehicleEF	MH	1.0790e-003	2.3400e-004
tblVehicleEF	MH	1.47	1.13
tblVehicleEF	MH	0.09	0.07
tblVehicleEF	MH	0.51	0.42
tblVehicleEF	MH	0.10	0.06
tblVehicleEF	MH	0.03	1.51
tblVehicleEF	MH	0.37	0.10
tblVehicleEF	MH	0.01	0.01
tblVehicleEF	MH	7.0700e-004	1.8900e-004
tblVehicleEF	MH	1.47	1.13
tblVehicleEF	MH	0.09	0.07
tblVehicleEF	MH	0.51	0.42
tblVehicleEF	MH	0.14	0.09
tblVehicleEF	MH	0.03	1.51
tblVehicleEF	MH	0.40	0.11
tblVehicleEF	MH	0.04	0.01
tblVehicleEF	MH	0.03	0.02

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tblVehicleEF	MH	3.19	1.34
tblVehicleEF	MH	5.84	1.98
tblVehicleEF	MH	1,045.05	1,487.74
tblVehicleEF	MH	59.49	18.81
tblVehicleEF	MH	1.41	1.37
tblVehicleEF	MH	0.86	0.23
tblVehicleEF	MH	0.01	0.01
tblVehicleEF	MH	0.04	0.03
tblVehicleEF	MH	1.1740e-003	2.5500e-004
tblVehicleEF	MH	3.2230e-003	3.2760e-003
tblVehicleEF	MH	0.04	0.03
tblVehicleEF	MH	1.0790e-003	2.3400e-004
tblVehicleEF	MH	2.91	2.01
tblVehicleEF	MH	0.11	0.08
tblVehicleEF	MH	1.21	0.82
tblVehicleEF	MH	0.11	0.07
tblVehicleEF	MH	0.03	1.51
tblVehicleEF	MH	0.34	0.09
tblVehicleEF	MH	0.01	0.01
tblVehicleEF	MH	6.9700e-004	1.8600e-004
tblVehicleEF	MH	2.91	2.01
tblVehicleEF	MH	0.11	0.08
tblVehicleEF	MH	1.21	0.82
tblVehicleEF	MH	0.15	0.09
tblVehicleEF	MH	0.03	1.51
tblVehicleEF	MH	0.38	0.10
tblVehicleEF	MH	0.04	0.01

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tblVehicleEF	MH	0.03	0.02
tblVehicleEF	MH	3.08	1.31
tblVehicleEF	MH	6.36	2.14
tblVehicleEF	MH	1,045.05	1,487.68
tblVehicleEF	MH	59.49	19.07
tblVehicleEF	MH	1.51	1.45
tblVehicleEF	MH	0.89	0.24
tblVehicleEF	MH	0.01	0.01
tblVehicleEF	MH	0.04	0.03
tblVehicleEF	MH	1.1740e-003	2.5500e-004
tblVehicleEF	MH	3.2230e-003	3.2760e-003
tblVehicleEF	MH	0.04	0.03
tblVehicleEF	MH	1.0790e-003	2.3400e-004
tblVehicleEF	MH	1.75	1.25
tblVehicleEF	MH	0.11	0.08
tblVehicleEF	MH	0.53	0.44
tblVehicleEF	MH	0.10	0.06
tblVehicleEF	MH	0.03	1.59
tblVehicleEF	MH	0.37	0.10
tblVehicleEF	MH	0.01	0.01
tblVehicleEF	MH	7.0600e-004	1.8900e-004
tblVehicleEF	MH	1.75	1.25
tblVehicleEF	MH	0.11	0.08
tblVehicleEF	MH	0.53	0.44
tblVehicleEF	MH	0.15	0.09
tblVehicleEF	MH	0.03	1.59
tblVehicleEF	MH	0.40	0.11

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tblVehicleEF	MHD	0.02	2.5070e-003
tblVehicleEF	MHD	3.5160e-003	3.3210e-003
tblVehicleEF	MHD	0.05	6.4670e-003
tblVehicleEF	MHD	0.32	0.31
tblVehicleEF	MHD	0.27	0.32
tblVehicleEF	MHD	5.32	0.74
tblVehicleEF	MHD	156.91	68.92
tblVehicleEF	MHD	1,101.52	974.57
tblVehicleEF	MHD	52.43	6.35
tblVehicleEF	MHD	0.60	0.52
tblVehicleEF	MHD	0.99	1.61
tblVehicleEF	MHD	11.88	1.50
tblVehicleEF	MHD	3.8600e-004	1.2310e-003
tblVehicleEF	MHD	5.0030e-003	0.04
tblVehicleEF	MHD	7.6400e-004	7.5000e-005
tblVehicleEF	MHD	3.6900e-004	1.1780e-003
tblVehicleEF	MHD	4.7830e-003	0.03
tblVehicleEF	MHD	7.0300e-004	6.9000e-005
tblVehicleEF	MHD	1.2800e-003	4.5300e-004
tblVehicleEF	MHD	0.04	0.01
tblVehicleEF	MHD	0.02	0.02
tblVehicleEF	MHD	6.5100e-004	2.4000e-004
tblVehicleEF	MHD	0.04	0.06
tblVehicleEF	MHD	0.02	0.08
tblVehicleEF	MHD	0.32	0.03
tblVehicleEF	MHD	1.5080e-003	6.5300e-004
tblVehicleEF	MHD	0.01	9.2620e-003

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tblVehicleEF	MHD	6.1700e-004	6.3000e-005
tblVehicleEF	MHD	1.2800e-003	4.5300e-004
tblVehicleEF	MHD	0.04	0.01
tblVehicleEF	MHD	0.03	0.02
tblVehicleEF	MHD	6.5100e-004	2.4000e-004
tblVehicleEF	MHD	0.04	0.07
tblVehicleEF	MHD	0.02	0.08
tblVehicleEF	MHD	0.35	0.04
tblVehicleEF	MHD	0.02	2.3860e-003
tblVehicleEF	MHD	3.5800e-003	3.3450e-003
tblVehicleEF	MHD	0.05	6.2100e-003
tblVehicleEF	MHD	0.24	0.26
tblVehicleEF	MHD	0.28	0.33
tblVehicleEF	MHD	4.97	0.70
tblVehicleEF	MHD	166.20	69.59
tblVehicleEF	MHD	1,101.52	974.58
tblVehicleEF	MHD	52.43	6.28
tblVehicleEF	MHD	0.62	0.52
tblVehicleEF	MHD	0.92	1.52
tblVehicleEF	MHD	11.85	1.49
tblVehicleEF	MHD	3.2500e-004	1.0410e-003
tblVehicleEF	MHD	5.0030e-003	0.04
tblVehicleEF	MHD	7.6400e-004	7.5000e-005
tblVehicleEF	MHD	3.1100e-004	9.9600e-004
tblVehicleEF	MHD	4.7830e-003	0.03
tblVehicleEF	MHD	7.0300e-004	6.9000e-005
tblVehicleEF	MHD	2.5300e-003	8.2800e-004

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tblVehicleEF	MHD	0.05	0.02
tblVehicleEF	MHD	0.02	0.02
tblVehicleEF	MHD	1.5010e-003	4.7800e-004
tblVehicleEF	MHD	0.04	0.06
tblVehicleEF	MHD	0.02	0.08
tblVehicleEF	MHD	0.30	0.03
tblVehicleEF	MHD	1.5950e-003	6.5900e-004
tblVehicleEF	MHD	0.01	9.2620e-003
tblVehicleEF	MHD	6.1100e-004	6.2000e-005
tblVehicleEF	MHD	2.5300e-003	8.2800e-004
tblVehicleEF	MHD	0.05	0.02
tblVehicleEF	MHD	0.03	0.02
tblVehicleEF	MHD	1.5010e-003	4.7800e-004
tblVehicleEF	MHD	0.04	0.07
tblVehicleEF	MHD	0.02	0.08
tblVehicleEF	MHD	0.33	0.04
tblVehicleEF	MHD	0.02	2.6830e-003
tblVehicleEF	MHD	3.5220e-003	3.3210e-003
tblVehicleEF	MHD	0.05	6.4200e-003
tblVehicleEF	MHD	0.45	0.37
tblVehicleEF	MHD	0.27	0.32
tblVehicleEF	MHD	5.23	0.74
tblVehicleEF	MHD	144.06	68.00
tblVehicleEF	MHD	1,101.52	974.57
tblVehicleEF	MHD	52.43	6.34
tblVehicleEF	MHD	0.57	0.52
tblVehicleEF	MHD	0.97	1.59

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tblVehicleEF	MHD	11.87	1.50
tblVehicleEF	MHD	4.7000e-004	1.4940e-003
tblVehicleEF	MHD	5.0030e-003	0.04
tblVehicleEF	MHD	7.6400e-004	7.5000e-005
tblVehicleEF	MHD	4.4900e-004	1.4300e-003
tblVehicleEF	MHD	4.7830e-003	0.03
tblVehicleEF	MHD	7.0300e-004	6.9000e-005
tblVehicleEF	MHD	1.3890e-003	4.7100e-004
tblVehicleEF	MHD	0.05	0.02
tblVehicleEF	MHD	0.03	0.02
tblVehicleEF	MHD	6.4000e-004	2.4400e-004
tblVehicleEF	MHD	0.04	0.06
tblVehicleEF	MHD	0.02	0.09
tblVehicleEF	MHD	0.32	0.03
tblVehicleEF	MHD	1.3860e-003	6.4400e-004
tblVehicleEF	MHD	0.01	9.2620e-003
tblVehicleEF	MHD	6.1600e-004	6.3000e-005
tblVehicleEF	MHD	1.3890e-003	4.7100e-004
tblVehicleEF	MHD	0.05	0.02
tblVehicleEF	MHD	0.04	0.02
tblVehicleEF	MHD	6.4000e-004	2.4400e-004
tblVehicleEF	MHD	0.04	0.07
tblVehicleEF	MHD	0.02	0.09
tblVehicleEF	MHD	0.35	0.04
tblVehicleEF	OBUS	0.01	8.8190e-003
tblVehicleEF	OBUS	9.9110e-003	6.5960e-003
tblVehicleEF	OBUS	0.03	0.02

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tblVehicleEF	OBUS	0.26	0.52
tblVehicleEF	OBUS	0.63	0.77
tblVehicleEF	OBUS	6.27	2.45
tblVehicleEF	OBUS	70.35	76.06
tblVehicleEF	OBUS	1,121.50	1,406.90
tblVehicleEF	OBUS	70.70	20.49
tblVehicleEF	OBUS	0.28	0.34
tblVehicleEF	OBUS	0.97	1.24
tblVehicleEF	OBUS	1.93	0.68
tblVehicleEF	OBUS	6.4000e-005	5.8900e-004
tblVehicleEF	OBUS	4.6440e-003	0.01
tblVehicleEF	OBUS	9.2900e-004	2.1800e-004
tblVehicleEF	OBUS	6.1000e-005	5.6400e-004
tblVehicleEF	OBUS	4.4220e-003	0.01
tblVehicleEF	OBUS	8.5400e-004	2.0100e-004
tblVehicleEF	OBUS	2.1800e-003	2.6020e-003
tblVehicleEF	OBUS	0.02	0.02
tblVehicleEF	OBUS	0.04	0.05
tblVehicleEF	OBUS	9.3100e-004	1.1160e-003
tblVehicleEF	OBUS	0.04	0.05
tblVehicleEF	OBUS	0.05	0.29
tblVehicleEF	OBUS	0.38	0.12
tblVehicleEF	OBUS	6.8400e-004	7.2500e-004
tblVehicleEF	OBUS	0.01	0.01
tblVehicleEF	OBUS	8.1700e-004	2.0300e-004
tblVehicleEF	OBUS	2.1800e-003	2.6020e-003
tblVehicleEF	OBUS	0.02	0.02

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tblVehicleEF	OBUS	0.05	0.07
tblVehicleEF	OBUS	9.3100e-004	1.1160e-003
tblVehicleEF	OBUS	0.06	0.07
tblVehicleEF	OBUS	0.05	0.29
tblVehicleEF	OBUS	0.42	0.13
tblVehicleEF	OBUS	0.01	8.8750e-003
tblVehicleEF	OBUS	0.01	6.7350e-003
tblVehicleEF	OBUS	0.03	0.02
tblVehicleEF	OBUS	0.26	0.51
tblVehicleEF	OBUS	0.65	0.79
tblVehicleEF	OBUS	5.74	2.28
tblVehicleEF	OBUS	73.50	75.90
tblVehicleEF	OBUS	1,121.50	1,406.93
tblVehicleEF	OBUS	70.70	20.20
tblVehicleEF	OBUS	0.29	0.34
tblVehicleEF	OBUS	0.90	1.16
tblVehicleEF	OBUS	1.88	0.67
tblVehicleEF	OBUS	5.4000e-005	5.0100e-004
tblVehicleEF	OBUS	4.6440e-003	0.01
tblVehicleEF	OBUS	9.2900e-004	2.1800e-004
tblVehicleEF	OBUS	5.1000e-005	4.7900e-004
tblVehicleEF	OBUS	4.4220e-003	0.01
tblVehicleEF	OBUS	8.5400e-004	2.0100e-004
tblVehicleEF	OBUS	4.2350e-003	4.6860e-003
tblVehicleEF	OBUS	0.02	0.03
tblVehicleEF	OBUS	0.03	0.05
tblVehicleEF	OBUS	2.1330e-003	2.2090e-003

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tblVehicleEF	OBUS	0.05	0.05
tblVehicleEF	OBUS	0.05	0.29
tblVehicleEF	OBUS	0.36	0.11
tblVehicleEF	OBUS	7.1400e-004	7.2400e-004
tblVehicleEF	OBUS	0.01	0.01
tblVehicleEF	OBUS	8.0800e-004	2.0000e-004
tblVehicleEF	OBUS	4.2350e-003	4.6860e-003
tblVehicleEF	OBUS	0.02	0.03
tblVehicleEF	OBUS	0.05	0.07
tblVehicleEF	OBUS	2.1330e-003	2.2090e-003
tblVehicleEF	OBUS	0.06	0.07
tblVehicleEF	OBUS	0.05	0.29
tblVehicleEF	OBUS	0.40	0.12
tblVehicleEF	OBUS	0.01	8.7740e-003
tblVehicleEF	OBUS	9.9380e-003	6.6000e-003
tblVehicleEF	OBUS	0.03	0.02
tblVehicleEF	OBUS	0.28	0.53
tblVehicleEF	OBUS	0.63	0.77
tblVehicleEF	OBUS	6.22	2.45
tblVehicleEF	OBUS	66.00	76.30
tblVehicleEF	OBUS	1,121.50	1,406.90
tblVehicleEF	OBUS	70.70	20.50
tblVehicleEF	OBUS	0.27	0.35
tblVehicleEF	OBUS	0.96	1.22
tblVehicleEF	OBUS	1.91	0.68
tblVehicleEF	OBUS	7.7000e-005	7.1200e-004
tblVehicleEF	OBUS	4.6440e-003	0.01

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tblVehicleEF	OBUS	9.2900e-004	2.1800e-004
tblVehicleEF	OBUS	7.4000e-005	6.8100e-004
tblVehicleEF	OBUS	4.4220e-003	0.01
tblVehicleEF	OBUS	8.5400e-004	2.0100e-004
tblVehicleEF	OBUS	2.3200e-003	2.7390e-003
tblVehicleEF	OBUS	0.02	0.03
tblVehicleEF	OBUS	0.04	0.05
tblVehicleEF	OBUS	9.4100e-004	1.1650e-003
tblVehicleEF	OBUS	0.04	0.05
tblVehicleEF	OBUS	0.05	0.30
tblVehicleEF	OBUS	0.38	0.12
tblVehicleEF	OBUS	6.4200e-004	7.2700e-004
tblVehicleEF	OBUS	0.01	0.01
tblVehicleEF	OBUS	8.1600e-004	2.0300e-004
tblVehicleEF	OBUS	2.3200e-003	2.7390e-003
tblVehicleEF	OBUS	0.02	0.03
tblVehicleEF	OBUS	0.05	0.07
tblVehicleEF	OBUS	9.4100e-004	1.1650e-003
tblVehicleEF	OBUS	0.06	0.07
tblVehicleEF	OBUS	0.05	0.30
tblVehicleEF	OBUS	0.42	0.13
tblVehicleEF	SBUS	0.84	0.06
tblVehicleEF	SBUS	0.01	8.5840e-003
tblVehicleEF	SBUS	0.07	6.1570e-003
tblVehicleEF	SBUS	5.71	2.50
tblVehicleEF	SBUS	0.65	0.78
tblVehicleEF	SBUS	5.33	0.82

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tblVehicleEF	SBUS	1,258.13	345.06
tblVehicleEF	SBUS	1,136.31	1,112.17
tblVehicleEF	SBUS	37.11	4.79
tblVehicleEF	SBUS	11.70	3.29
tblVehicleEF	SBUS	4.77	5.20
tblVehicleEF	SBUS	15.02	0.91
tblVehicleEF	SBUS	0.01	4.3580e-003
tblVehicleEF	SBUS	0.01	0.01
tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	5.1700e-004	4.0000e-005
tblVehicleEF	SBUS	0.01	4.1690e-003
tblVehicleEF	SBUS	2.7560e-003	2.7010e-003
tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	4.7500e-004	3.6000e-005
tblVehicleEF	SBUS	2.9260e-003	1.2420e-003
tblVehicleEF	SBUS	0.02	9.5120e-003
tblVehicleEF	SBUS	0.68	0.28
tblVehicleEF	SBUS	1.3050e-003	5.9000e-004
tblVehicleEF	SBUS	0.11	0.11
tblVehicleEF	SBUS	9.3510e-003	0.06
tblVehicleEF	SBUS	0.27	0.04
tblVehicleEF	SBUS	0.01	3.2890e-003
tblVehicleEF	SBUS	0.01	0.01
tblVehicleEF	SBUS	4.6300e-004	4.7000e-005
tblVehicleEF	SBUS	2.9260e-003	1.2420e-003
tblVehicleEF	SBUS	0.02	9.5120e-003
tblVehicleEF	SBUS	0.97	0.40

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tblVehicleEF	SBUS	1.3050e-003	5.9000e-004
tblVehicleEF	SBUS	0.13	0.13
tblVehicleEF	SBUS	9.3510e-003	0.06
tblVehicleEF	SBUS	0.30	0.04
tblVehicleEF	SBUS	0.84	0.06
tblVehicleEF	SBUS	0.01	8.7140e-003
tblVehicleEF	SBUS	0.06	5.1550e-003
tblVehicleEF	SBUS	5.56	2.47
tblVehicleEF	SBUS	0.66	0.80
tblVehicleEF	SBUS	3.65	0.60
tblVehicleEF	SBUS	1,322.00	352.98
tblVehicleEF	SBUS	1,136.31	1,112.20
tblVehicleEF	SBUS	37.11	4.41
tblVehicleEF	SBUS	12.08	3.36
tblVehicleEF	SBUS	4.47	4.88
tblVehicleEF	SBUS	14.99	0.90
tblVehicleEF	SBUS	0.01	3.6810e-003
tblVehicleEF	SBUS	0.01	0.01
tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	5.1700e-004	4.0000e-005
tblVehicleEF	SBUS	9.6490e-003	3.5220e-003
tblVehicleEF	SBUS	2.7560e-003	2.7010e-003
tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	4.7500e-004	3.6000e-005
tblVehicleEF	SBUS	5.6170e-003	2.2080e-003
tblVehicleEF	SBUS	0.02	9.9850e-003
tblVehicleEF	SBUS	0.67	0.28

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tblVehicleEF	SBUS	2.8800e-003	1.1130e-003
tblVehicleEF	SBUS	0.11	0.11
tblVehicleEF	SBUS	8.5310e-003	0.06
tblVehicleEF	SBUS	0.22	0.03
tblVehicleEF	SBUS	0.01	3.3630e-003
tblVehicleEF	SBUS	0.01	0.01
tblVehicleEF	SBUS	4.3500e-004	4.4000e-005
tblVehicleEF	SBUS	5.6170e-003	2.2080e-003
tblVehicleEF	SBUS	0.02	9.9850e-003
tblVehicleEF	SBUS	0.97	0.40
tblVehicleEF	SBUS	2.8800e-003	1.1130e-003
tblVehicleEF	SBUS	0.13	0.13
tblVehicleEF	SBUS	8.5310e-003	0.06
tblVehicleEF	SBUS	0.24	0.03
tblVehicleEF	SBUS	0.84	0.06
tblVehicleEF	SBUS	0.01	8.5760e-003
tblVehicleEF	SBUS	0.07	6.3440e-003
tblVehicleEF	SBUS	5.91	2.56
tblVehicleEF	SBUS	0.65	0.78
tblVehicleEF	SBUS	5.37	0.86
tblVehicleEF	SBUS	1,169.92	334.13
tblVehicleEF	SBUS	1,136.31	1,112.17
tblVehicleEF	SBUS	37.11	4.85
tblVehicleEF	SBUS	11.19	3.19
tblVehicleEF	SBUS	4.69	5.12
tblVehicleEF	SBUS	15.02	0.91
tblVehicleEF	SBUS	0.01	5.2920e-003

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tblVehicleEF	SBUS	0.01	0.01
tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	5.1700e-004	4.0000e-005
tblVehicleEF	SBUS	0.01	5.0630e-003
tblVehicleEF	SBUS	2.7560e-003	2.7010e-003
tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	4.7500e-004	3.6000e-005
tblVehicleEF	SBUS	2.9580e-003	1.2070e-003
tblVehicleEF	SBUS	0.02	0.01
tblVehicleEF	SBUS	0.68	0.28
tblVehicleEF	SBUS	1.2820e-003	6.0100e-004
tblVehicleEF	SBUS	0.11	0.11
tblVehicleEF	SBUS	0.01	0.08
tblVehicleEF	SBUS	0.28	0.04
tblVehicleEF	SBUS	0.01	3.1850e-003
tblVehicleEF	SBUS	0.01	0.01
tblVehicleEF	SBUS	4.6400e-004	4.8000e-005
tblVehicleEF	SBUS	2.9580e-003	1.2070e-003
tblVehicleEF	SBUS	0.02	0.01
tblVehicleEF	SBUS	0.98	0.40
tblVehicleEF	SBUS	1.2820e-003	6.0100e-004
tblVehicleEF	SBUS	0.13	0.13
tblVehicleEF	SBUS	0.01	0.08
tblVehicleEF	SBUS	0.31	0.04
tblVehicleEF	UBUS	1.83	4.45
tblVehicleEF	UBUS	0.08	0.01
tblVehicleEF	UBUS	9.26	34.75

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tblVehicleEF	UBUS	14.34	0.89
tblVehicleEF	UBUS	1,846.39	1,692.13
tblVehicleEF	UBUS	136.37	11.77
tblVehicleEF	UBUS	5.87	0.38
tblVehicleEF	UBUS	13.57	0.14
tblVehicleEF	UBUS	0.52	0.07
tblVehicleEF	UBUS	0.01	0.03
tblVehicleEF	UBUS	0.07	2.6550e-003
tblVehicleEF	UBUS	1.4030e-003	1.4100e-004
tblVehicleEF	UBUS	0.22	0.03
tblVehicleEF	UBUS	3.0000e-003	6.6220e-003
tblVehicleEF	UBUS	0.06	2.5280e-003
tblVehicleEF	UBUS	1.2900e-003	1.3000e-004
tblVehicleEF	UBUS	8.0860e-003	1.2250e-003
tblVehicleEF	UBUS	0.11	9.5390e-003
tblVehicleEF	UBUS	3.9450e-003	7.3700e-004
tblVehicleEF	UBUS	0.61	0.07
tblVehicleEF	UBUS	0.02	0.04
tblVehicleEF	UBUS	1.15	0.04
tblVehicleEF	UBUS	0.01	3.0250e-003
tblVehicleEF	UBUS	1.6240e-003	1.1700e-004
tblVehicleEF	UBUS	8.0860e-003	1.2250e-003
tblVehicleEF	UBUS	0.11	9.5390e-003
tblVehicleEF	UBUS	3.9450e-003	7.3700e-004
tblVehicleEF	UBUS	2.50	4.54
tblVehicleEF	UBUS	0.02	0.04
tblVehicleEF	UBUS	1.25	0.04

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tblVehicleEF	UBUS	1.83	4.45
tblVehicleEF	UBUS	0.08	9.2350e-003
tblVehicleEF	UBUS	9.36	34.75
tblVehicleEF	UBUS	11.74	0.76
tblVehicleEF	UBUS	1,846.39	1,692.13
tblVehicleEF	UBUS	136.37	11.55
tblVehicleEF	UBUS	5.45	0.38
tblVehicleEF	UBUS	13.45	0.13
tblVehicleEF	UBUS	0.52	0.07
tblVehicleEF	UBUS	0.01	0.03
tblVehicleEF	UBUS	0.07	2.6550e-003
tblVehicleEF	UBUS	1.4030e-003	1.4100e-004
tblVehicleEF	UBUS	0.22	0.03
tblVehicleEF	UBUS	3.0000e-003	6.6220e-003
tblVehicleEF	UBUS	0.06	2.5280e-003
tblVehicleEF	UBUS	1.2900e-003	1.3000e-004
tblVehicleEF	UBUS	0.02	2.2340e-003
tblVehicleEF	UBUS	0.14	0.01
tblVehicleEF	UBUS	9.3320e-003	1.4840e-003
tblVehicleEF	UBUS	0.62	0.07
tblVehicleEF	UBUS	0.02	0.04
tblVehicleEF	UBUS	1.02	0.03
tblVehicleEF	UBUS	0.01	3.0250e-003
tblVehicleEF	UBUS	1.5790e-003	1.1400e-004
tblVehicleEF	UBUS	0.02	2.2340e-003
tblVehicleEF	UBUS	0.14	0.01
tblVehicleEF	UBUS	9.3320e-003	1.4840e-003

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tblVehicleEF	UBUS	2.52	4.54
tblVehicleEF	UBUS	0.02	0.04
tblVehicleEF	UBUS	1.12	0.04
tblVehicleEF	UBUS	1.83	4.45
tblVehicleEF	UBUS	0.08	0.01
tblVehicleEF	UBUS	9.27	34.75
tblVehicleEF	UBUS	13.86	0.90
tblVehicleEF	UBUS	1,846.39	1,692.13
tblVehicleEF	UBUS	136.37	11.80
tblVehicleEF	UBUS	5.76	0.38
tblVehicleEF	UBUS	13.55	0.14
tblVehicleEF	UBUS	0.52	0.07
tblVehicleEF	UBUS	0.01	0.03
tblVehicleEF	UBUS	0.07	2.6550e-003
tblVehicleEF	UBUS	1.4030e-003	1.4100e-004
tblVehicleEF	UBUS	0.22	0.03
tblVehicleEF	UBUS	3.0000e-003	6.6220e-003
tblVehicleEF	UBUS	0.06	2.5280e-003
tblVehicleEF	UBUS	1.2900e-003	1.3000e-004
tblVehicleEF	UBUS	9.2250e-003	1.2320e-003
tblVehicleEF	UBUS	0.14	0.01
tblVehicleEF	UBUS	4.1190e-003	7.4500e-004
tblVehicleEF	UBUS	0.61	0.07
tblVehicleEF	UBUS	0.03	0.05
tblVehicleEF	UBUS	1.13	0.04
tblVehicleEF	UBUS	0.01	3.0250e-003
tblVehicleEF	UBUS	1.6160e-003	1.1700e-004

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tblVehicleEF	UBUS	9.2250e-003	1.2320e-003
tblVehicleEF	UBUS	0.14	0.01
tblVehicleEF	UBUS	4.1190e-003	7.4500e-004
tblVehicleEF	UBUS	2.50	4.54
tblVehicleEF	UBUS	0.03	0.05
tblVehicleEF	UBUS	1.24	0.04
tblVehicleTrips	CNW_TL	6.90	25.00
tblVehicleTrips	CNW_TTP	41.00	100.00
tblVehicleTrips	CW_TTP	0.00	100.00
tblVehicleTrips	CW_TTP	59.00	0.00
tblVehicleTrips	DV_TP	5.00	0.00
tblVehicleTrips	PB_TP	3.00	0.00
tblVehicleTrips	PR_TP	0.00	100.00
tblVehicleTrips	PR_TP	92.00	100.00
tblVehicleTrips	ST_TR	22.75	0.00
tblVehicleTrips	ST_TR	0.00	36.40
tblVehicleTrips	ST_TR	1.68	0.57
tblVehicleTrips	SU_TR	16.74	0.00
tblVehicleTrips	SU_TR	0.00	36.40
tblVehicleTrips	SU_TR	1.68	0.57
tblVehicleTrips	WD_TR	1.89	0.00
tblVehicleTrips	WD_TR	0.00	36.40
tblVehicleTrips	WD_TR	1.68	0.57

2.0 Emissions Summary

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

2.1 Overall Construction (Maximum Daily Emission)**Unmitigated Construction**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Year	lb/day										lb/day					
2021	6.7622	74.0864	47.3221	0.1635	18.2675	3.1239	20.3132	9.9840	2.8740	11.8661	0.0000	16,547.64 92	16,547.64 92	2.9014	0.0000	16,579.13 56
2022	49.0989	53.0228	66.4300	0.2012	10.2622	1.5469	11.8091	2.7577	1.4479	4.2056	0.0000	20,228.38 48	20,228.38 48	1.9916	0.0000	20,278.17 46
Maximum	49.0989	74.0864	66.4300	0.2012	18.2675	3.1239	20.3132	9.9840	2.8740	11.8661	0.0000	20,228.38 48	20,228.38 48	2.9014	0.0000	20,278.17 46

Mitigated Construction

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Year	lb/day										lb/day					
2021	6.7622	74.0864	47.3221	0.1635	8.2375	3.1239	10.3829	4.2962	2.8740	6.1782	0.0000	16,547.64 92	16,547.64 92	2.9014	0.0000	16,579.13 56
2022	49.0989	53.0228	66.4300	0.2012	9.7419	1.5469	11.2888	2.6300	1.4479	4.0778	0.0000	20,228.38 48	20,228.38 48	1.9916	0.0000	20,278.17 46
Maximum	49.0989	74.0864	66.4300	0.2012	9.7419	3.1239	11.2888	4.2962	2.8740	6.1782	0.0000	20,228.38 48	20,228.38 48	2.9014	0.0000	20,278.17 46

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio-CO2	Total CO2	CH4	N2O	CO2e
Percent Reduction	0.00	0.00	0.00	0.00	36.98	0.00	32.53	45.64	0.00	36.19	0.00	0.00	0.00	0.00	0.00	0.00

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

2.2 Overall Operational**Unmitigated Operational**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Area	14.9756	6.3000e-004	0.0691	1.0000e-005		2.5000e-004	2.5000e-004		2.5000e-004	2.5000e-004		0.1478	0.1478	3.9000e-004		0.1576
Energy	1.0030	9.1185	7.6596	0.0547		0.6930	0.6930		0.6930	0.6930		10,942.2225	10,942.2225	0.2097	0.2006	11,007.2467
Mobile	3.8306	58.0653	42.0303	0.3064	15.9907	0.6042	16.5949	4.3856	0.5766	4.9622		33,155.6631	33,155.6631	1.9403		33,204.1705
Offroad	0.4544	4.2196	4.6150	6.1100e-003		0.2795	0.2795		0.2572	0.2572		592.1233	592.1233	0.1915		596.9109
Total	20.2636	71.4041	54.3739	0.3672	15.9907	1.5770	17.5676	4.3856	1.5271	5.9126		44,690.1568	44,690.1568	2.3419	0.2006	44,808.4857

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

2.2 Overall Operational**Mitigated Operational**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Area	14.9756	6.3000e-004	0.0691	1.0000e-005		2.5000e-004	2.5000e-004		2.5000e-004	2.5000e-004		0.1478	0.1478	3.9000e-004		0.1576
Energy	1.0030	9.1185	7.6596	0.0547		0.6930	0.6930		0.6930	0.6930		10,942.2225	10,942.2225	0.2097	0.2006	11,007.2467
Mobile	3.7942	57.9719	40.7326	0.3027	15.5887	0.6021	16.1908	4.2789	0.5748	4.8536		32,775.3823	32,775.3823	1.9332		32,823.7111
Offroad	0.4544	4.2196	4.6150	6.1100e-003		0.2795	0.2795		0.2572	0.2572		592.1233	592.1233	0.1915		596.9109
Total	20.2272	71.3106	53.0762	0.3635	15.5887	1.5749	17.1636	4.2789	1.5252	5.8041		44,309.8760	44,309.8760	2.3348	0.2006	44,428.0262

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio-CO2	Total CO2	CH4	N2O	CO2e
Percent Reduction	0.18	0.13	2.39	1.02	2.51	0.13	2.30	2.43	0.12	1.84	0.00	0.85	0.85	0.31	0.00	0.85

3.0 Construction Detail**Construction Phase**

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

Phase Number	Phase Name	Phase Type	Start Date	End Date	Num Days Week	Num Days	Phase Description
1	Demolition	Demolition	7/1/2021	6/30/2021	5	0	
2	Site Preparation	Site Preparation	7/1/2021	7/21/2021	5	15	
3	Grading	Grading	7/22/2021	11/3/2021	5	75	
4	Building Construction	Building Construction	11/4/2021	5/6/2022	5	132	
5	Architectural Coating	Architectural Coating	2/1/2022	5/20/2022	5	79	
6	Paving	Paving	3/1/2022	5/16/2022	5	55	

Acres of Grading (Site Preparation Phase): 0

Acres of Grading (Grading Phase): 300

Acres of Paving: 16.54

Residential Indoor: 0; Residential Outdoor: 0; Non-Residential Indoor: 983,817; Non-Residential Outdoor: 327,939; Striped Parking Area: 43,234 (Architectural Coating – sqft)

OffRoad Equipment

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

Phase Name	Offroad Equipment Type	Amount	Usage Hours	Horse Power	Load Factor
Demolition	Concrete/Industrial Saws	0	8.00	81	0.73
Demolition	Excavators	0	8.00	158	0.38
Demolition	Rubber Tired Dozers	0	8.00	247	0.40
Site Preparation	Rubber Tired Dozers	3	8.00	247	0.40
Site Preparation	Tractors/Loaders/Backhoes	4	8.00	97	0.37
Grading	Excavators	2	8.00	158	0.38
Grading	Graders	2	8.00	187	0.41
Grading	Rubber Tired Dozers	2	8.00	247	0.40
Grading	Scrapers	3	8.00	367	0.48
Grading	Tractors/Loaders/Backhoes	2	8.00	97	0.37
Building Construction	Cranes	1	7.00	231	0.29
Building Construction	Forklifts	3	8.00	89	0.20
Building Construction	Generator Sets	1	8.00	84	0.74
Building Construction	Tractors/Loaders/Backhoes	3	7.00	97	0.37
Building Construction	Welders	1	8.00	46	0.45
Architectural Coating	Air Compressors	1	6.00	78	0.48
Paving	Pavers	2	8.00	130	0.42
Paving	Paving Equipment	2	8.00	132	0.36
Paving	Rollers	2	8.00	80	0.38

Trips and VMT

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

Phase Name	Offroad Equipment Count	Worker Trip Number	Vendor Trip Number	Hauling Trip Number	Worker Trip Length	Vendor Trip Length	Hauling Trip Length	Worker Vehicle Class	Vendor Vehicle Class	Hauling Vehicle Class
Demolition	0	0.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Site Preparation	7	18.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Grading	11	28.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Building Construction	9	634.00	248.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Architectural Coating	1	127.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Paving	6	15.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT

3.1 Mitigation Measures Construction

Replace Ground Cover

Water Exposed Area

Water Unpaved Roads

Reduce Vehicle Speed on Unpaved Roads

Clean Paved Roads

3.2 Demolition - 2021

Unmitigated Construction On-Site

[illegible]

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

3.2 Demolition - 2021

Unmitigated Construction Off-Site

[illegible]

Mitigated Construction On-Site

[illegible]

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

3.2 Demolition - 2021**Mitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Worker	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Total	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000

3.3 Site Preparation - 2021**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Fugitive Dust					18.0663	0.0000	18.0663	9.9307	0.0000	9.9307			0.0000			0.0000
Off-Road	3.8882	40.4971	21.1543	0.0380		2.0445	2.0445		1.8809	1.8809		3,685.6569	3,685.6569	1.1920		3,715.4573
Total	3.8882	40.4971	21.1543	0.0380	18.0663	2.0445	20.1107	9.9307	1.8809	11.8116		3,685.6569	3,685.6569	1.1920		3,715.4573

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

3.3 Site Preparation - 2021**Unmitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.0915	0.0565	0.7452	1.9800e-003	0.2012	1.2900e-003	0.2025	0.0534	1.1900e-003	0.0545		196.9345	196.9345	5.6000e-003		197.0746
Total	0.0915	0.0565	0.7452	1.9800e-003	0.2012	1.2900e-003	0.2025	0.0534	1.1900e-003	0.0545		196.9345	196.9345	5.6000e-003		197.0746

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Fugitive Dust					7.7233	0.0000	7.7233	4.2454	0.0000	4.2454			0.0000			0.0000
Off-Road	3.8882	40.4971	21.1543	0.0380		2.0445	2.0445		1.8809	1.8809	0.0000	3,685.6569	3,685.6569	1.1920		3,715.4573
Total	3.8882	40.4971	21.1543	0.0380	7.7233	2.0445	9.7678	4.2454	1.8809	6.1263	0.0000	3,685.6569	3,685.6569	1.1920		3,715.4573

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

3.3 Site Preparation - 2021**Mitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.0915	0.0565	0.7452	1.9800e-003	0.1907	1.2900e-003	0.1920	0.0508	1.1900e-003	0.0520		196.9345	196.9345	5.6000e-003		197.0746
Total	0.0915	0.0565	0.7452	1.9800e-003	0.1907	1.2900e-003	0.1920	0.0508	1.1900e-003	0.0520		196.9345	196.9345	5.6000e-003		197.0746

3.4 Grading - 2021**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Fugitive Dust					16.2862	0.0000	16.2862	7.0785	0.0000	7.0785			0.0000			0.0000
Off-Road	6.6200	73.9985	43.6881	0.0923		3.1219	3.1219		2.8721	2.8721		8,943.9913	8,943.9913	2.8927		9,016.3080
Total	6.6200	73.9985	43.6881	0.0923	16.2862	3.1219	19.4080	7.0785	2.8721	9.9506		8,943.9913	8,943.9913	2.8927		9,016.3080

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

3.4 Grading - 2021**Unmitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.1423	0.0879	1.1592	3.0800e-003	0.3130	2.0000e-003	0.3150	0.0830	1.8400e-003	0.0849		306.3426	306.3426	8.7200e-003		306.5605
Total	0.1423	0.0879	1.1592	3.0800e-003	0.3130	2.0000e-003	0.3150	0.0830	1.8400e-003	0.0849		306.3426	306.3426	8.7200e-003		306.5605

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Fugitive Dust					6.9623	0.0000	6.9623	3.0261	0.0000	3.0261			0.0000			0.0000
Off-Road	6.6200	73.9985	43.6881	0.0923		3.1219	3.1219		2.8721	2.8721	0.0000	8,943.9913	8,943.9913	2.8927		9,016.3080
Total	6.6200	73.9985	43.6881	0.0923	6.9623	3.1219	10.0842	3.0261	2.8721	5.8982	0.0000	8,943.9913	8,943.9913	2.8927		9,016.3080

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

3.4 Grading - 2021**Mitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.1423	0.0879	1.1592	3.0800e-003	0.2967	2.0000e-003	0.2987	0.0790	1.8400e-003	0.0808		306.3426	306.3426	8.7200e-003		306.5605
Total	0.1423	0.0879	1.1592	3.0800e-003	0.2967	2.0000e-003	0.2987	0.0790	1.8400e-003	0.0808		306.3426	306.3426	8.7200e-003		306.5605

3.5 Building Construction - 2021**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Off-Road	1.9009	17.4321	16.5752	0.0269		0.9586	0.9586		0.9013	0.9013		2,553.3639	2,553.3639	0.6160		2,568.7643
Total	1.9009	17.4321	16.5752	0.0269		0.9586	0.9586		0.9013	0.9013		2,553.3639	2,553.3639	0.6160		2,568.7643

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

3.5 Building Construction - 2021**Unmitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.6418	23.9165	4.5003	0.0669	1.5884	0.0410	1.6294	0.4574	0.0392	0.4966		7,057.8148	7,057.8148	0.4460		7,068.9654
Worker	3.2213	1.9912	26.2465	0.0697	7.0866	0.0453	7.1320	1.8794	0.0417	1.9212		6,936.4705	6,936.4705	0.1974		6,941.4060
Total	3.8631	25.9076	30.7469	0.1366	8.6750	0.0863	8.7613	2.3368	0.0810	2.4177		13,994.2853	13,994.2853	0.6434		14,010.3714

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Off-Road	1.9009	17.4321	16.5752	0.0269		0.9586	0.9586		0.9013	0.9013	0.0000	2,553.3639	2,553.3639	0.6160		2,568.7643
Total	1.9009	17.4321	16.5752	0.0269		0.9586	0.9586		0.9013	0.9013	0.0000	2,553.3639	2,553.3639	0.6160		2,568.7643

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

3.5 Building Construction - 2021**Mitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.6418	23.9165	4.5003	0.0669	1.5205	0.0410	1.5615	0.4407	0.0392	0.4799		7,057.8148	7,057.8148	0.4460		7,068.9654
Worker	3.2213	1.9912	26.2465	0.0697	6.7170	0.0453	6.7623	1.7887	0.0417	1.8304		6,936.4705	6,936.4705	0.1974		6,941.4060
Total	3.8631	25.9076	30.7469	0.1366	8.2375	0.0863	8.3238	2.2294	0.0810	2.3103		13,994.2853	13,994.2853	0.6434		14,010.3714

3.5 Building Construction - 2022**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Off-Road	1.7062	15.6156	16.3634	0.0269		0.8090	0.8090		0.7612	0.7612		2,554.3336	2,554.3336	0.6120		2,569.6322
Total	1.7062	15.6156	16.3634	0.0269		0.8090	0.8090		0.7612	0.7612		2,554.3336	2,554.3336	0.6120		2,569.6322

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

3.5 Building Construction - 2022**Unmitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.5979	22.6826	4.1608	0.0663	1.5883	0.0344	1.6228	0.4573	0.0329	0.4903		7,001.228 0	7,001.228 0	0.4306		7,011.992 6
Worker	3.0083	1.7903	24.1113	0.0671	7.0866	0.0440	7.1306	1.8794	0.0405	1.9199		6,686.179 4	6,686.179 4	0.1771		6,690.606 3
Total	3.6061	24.4728	28.2722	0.1335	8.6750	0.0784	8.7534	2.3368	0.0735	2.4102		13,687.40 74	13,687.40 74	0.6077		13,702.59 90

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Off-Road	1.7062	15.6156	16.3634	0.0269		0.8090	0.8090		0.7612	0.7612	0.0000	2,554.333 6	2,554.333 6	0.6120		2,569.632 2
Total	1.7062	15.6156	16.3634	0.0269		0.8090	0.8090		0.7612	0.7612	0.0000	2,554.333 6	2,554.333 6	0.6120		2,569.632 2

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

3.5 Building Construction - 2022**Mitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.5979	22.6826	4.1608	0.0663	1.5205	0.0344	1.5549	0.4407	0.0329	0.4736		7,001.228 0	7,001.228 0	0.4306		7,011.992 6
Worker	3.0083	1.7903	24.1113	0.0671	6.7170	0.0440	6.7610	1.7887	0.0405	1.8292		6,686.179 4	6,686.179 4	0.1771		6,690.606 3
Total	3.6061	24.4728	28.2722	0.1335	8.2374	0.0784	8.3159	2.2294	0.0735	2.3028		13,687.40 74	13,687.40 74	0.6077		13,702.59 90

3.6 Architectural Coating - 2022**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Archit. Coating	41.0175					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Off-Road	0.2045	1.4085	1.8136	2.9700e-003		0.0817	0.0817		0.0817	0.0817		281.4481	281.4481	0.0183		281.9062
Total	41.2221	1.4085	1.8136	2.9700e-003		0.0817	0.0817		0.0817	0.0817		281.4481	281.4481	0.0183		281.9062

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

3.6 Architectural Coating - 2022**Unmitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.6026	0.3586	4.8299	0.0135	1.4196	8.8100e-003	1.4284	0.3765	8.1200e-003	0.3846		1,339.3451	1,339.3451	0.0355		1,340.2319
Total	0.6026	0.3586	4.8299	0.0135	1.4196	8.8100e-003	1.4284	0.3765	8.1200e-003	0.3846		1,339.3451	1,339.3451	0.0355		1,340.2319

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Archit. Coating	41.0175					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Off-Road	0.2045	1.4085	1.8136	2.9700e-003		0.0817	0.0817		0.0817	0.0817	0.0000	281.4481	281.4481	0.0183		281.9062
Total	41.2221	1.4085	1.8136	2.9700e-003		0.0817	0.0817		0.0817	0.0817	0.0000	281.4481	281.4481	0.0183		281.9062

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

3.6 Architectural Coating - 2022**Mitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.6026	0.3586	4.8299	0.0135	1.3455	8.8100e-003	1.3543	0.3583	8.1200e-003	0.3664		1,339.3451	1,339.3451	0.0355		1,340.2319
Total	0.6026	0.3586	4.8299	0.0135	1.3455	8.8100e-003	1.3543	0.3583	8.1200e-003	0.3664		1,339.3451	1,339.3451	0.0355		1,340.2319

3.7 Paving - 2022**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Off-Road	1.1028	11.1249	14.5805	0.0228		0.5679	0.5679		0.5225	0.5225		2,207.6603	2,207.6603	0.7140		2,225.5104
Paving	0.7879					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Total	1.8907	11.1249	14.5805	0.0228		0.5679	0.5679		0.5225	0.5225		2,207.6603	2,207.6603	0.7140		2,225.5104

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

3.7 Paving - 2022**Unmitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.0712	0.0424	0.5705	1.5900e-003	0.1677	1.0400e-003	0.1687	0.0445	9.6000e-004	0.0454		158.1904	158.1904	4.1900e-003		158.2951
Total	0.0712	0.0424	0.5705	1.5900e-003	0.1677	1.0400e-003	0.1687	0.0445	9.6000e-004	0.0454		158.1904	158.1904	4.1900e-003		158.2951

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Off-Road	1.1028	11.1249	14.5805	0.0228		0.5679	0.5679		0.5225	0.5225	0.0000	2,207.6603	2,207.6603	0.7140		2,225.5104
Paving	0.7879					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Total	1.8907	11.1249	14.5805	0.0228		0.5679	0.5679		0.5225	0.5225	0.0000	2,207.6603	2,207.6603	0.7140		2,225.5104

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

3.7 Paving - 2022**Mitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.0712	0.0424	0.5705	1.5900e-003	0.1589	1.0400e-003	0.1600	0.0423	9.6000e-004	0.0433		158.1904	158.1904	4.1900e-003		158.2951
Total	0.0712	0.0424	0.5705	1.5900e-003	0.1589	1.0400e-003	0.1600	0.0423	9.6000e-004	0.0433		158.1904	158.1904	4.1900e-003		158.2951

4.0 Operational Detail - Mobile**4.1 Mitigation Measures Mobile**

Implement Trip Reduction Program

Market Commute Trip Reduction Option

Employee Vanpool/Shuttle

Provide Ride Sharing Program

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Mitigated	3.7942	57.9719	40.7326	0.3027	15.5887	0.6021	16.1908	4.2789	0.5748	4.8536		32,775.38 23	32,775.38 23	1.9332		32,823.71 11
Unmitigated	3.8306	58.0653	42.0303	0.3064	15.9907	0.6042	16.5949	4.3856	0.5766	4.9622		33,155.66 31	33,155.66 31	1.9403		33,204.17 05

4.2 Trip Summary Information

Land Use	Average Daily Trip Rate			Unmitigated	Mitigated
	Weekday	Saturday	Sunday	Annual VMT	Annual VMT
City Park	0.00	0.00	0.00		
Parking Lot	602.06	602.06	602.06	3,637,863	3,445,551
Refrigerated Warehouse-Rail	373.85	373.85	373.85	3,402,050	3,402,050
Total	975.91	975.91	975.91	7,039,913	6,847,601

4.3 Trip Type Information

Land Use	Miles			Trip %			Trip Purpose %		
	H-W or C-W	H-S or C-C	H-O or C-NW	H-W or C-W	H-S or C-C	H-O or C-NW	Primary	Diverted	Pass-by
City Park	16.60	8.40	6.90	33.00	48.00	19.00	66	28	6
Parking Lot	16.60	8.40	6.90	100.00	0.00	0.00	100	0	0
Refrigerated Warehouse-Rail	16.60	8.40	25.00	0.00	0.00	100.00	100	0	0

4.4 Fleet Mix

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

Land Use	LDA	LDT1	LDT2	MDV	LHD1	LHD2	MHD	HHD	OBUS	UBUS	MCY	SBUS	MH
City Park	0.553113	0.036408	0.180286	0.116335	0.016165	0.005101	0.018218	0.063797	0.001357	0.001565	0.005903	0.000808	0.000944
Parking Lot	0.609317	0.040057	0.198353	0.127994	0.017785	0.000000	0.000000	0.000000	0.000000	0.000000	0.006495	0.000000	0.000000
Refrigerated Warehouse-Rail	0.000000	0.000000	0.000000	0.000000	0.000000	0.171123	0.227273	0.601604	0.000000	0.000000	0.000000	0.000000	0.000000

5.0 Energy Detail

Historical Energy Use: N

5.1 Mitigation Measures Energy

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
NaturalGas Mitigated	1.0030	9.1185	7.6596	0.0547		0.6930	0.6930		0.6930	0.6930		10,942.22 25	10,942.22 25	0.2097	0.2006	11,007.24 67
NaturalGas Unmitigated	1.0030	9.1185	7.6596	0.0547		0.6930	0.6930		0.6930	0.6930		10,942.22 25	10,942.22 25	0.2097	0.2006	11,007.24 67

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

5.2 Energy by Land Use - NaturalGas**Unmitigated**

	NaturalGas Use	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Land Use	kBTU/yr	lb/day										lb/day					
City Park	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000
Parking Lot	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000
Refrigerated Warehouse-Rail	93008.9	1.0030	9.1185	7.6596	0.0547		0.6930	0.6930		0.6930	0.6930		10,942.22 25	10,942.22 25	0.2097	0.2006	11,007.24 67
Total		1.0030	9.1185	7.6596	0.0547		0.6930	0.6930		0.6930	0.6930		10,942.22 25	10,942.22 25	0.2097	0.2006	11,007.24 67

Mitigated

	NaturalGas Use	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Land Use	kBTU/yr	lb/day										lb/day					
City Park	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000
Parking Lot	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000
Refrigerated Warehouse-Rail	93.0089	1.0030	9.1185	7.6596	0.0547		0.6930	0.6930		0.6930	0.6930		10,942.22 25	10,942.22 25	0.2097	0.2006	11,007.24 67
Total		1.0030	9.1185	7.6596	0.0547		0.6930	0.6930		0.6930	0.6930		10,942.22 25	10,942.22 25	0.2097	0.2006	11,007.24 67

6.0 Area Detail

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

6.1 Mitigation Measures Area

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Mitigated	14.9756	6.3000e-004	0.0691	1.0000e-005		2.5000e-004	2.5000e-004		2.5000e-004	2.5000e-004		0.1478	0.1478	3.9000e-004		0.1576
Unmitigated	14.9756	6.3000e-004	0.0691	1.0000e-005		2.5000e-004	2.5000e-004		2.5000e-004	2.5000e-004		0.1478	0.1478	3.9000e-004		0.1576

6.2 Area by SubCategory**Unmitigated**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
SubCategory	lb/day										lb/day					
Architectural Coating	1.7207					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Consumer Products	13.2485					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Landscaping	6.4200e-003	6.3000e-004	0.0691	1.0000e-005		2.5000e-004	2.5000e-004		2.5000e-004	2.5000e-004		0.1478	0.1478	3.9000e-004		0.1576
Total	14.9756	6.3000e-004	0.0691	1.0000e-005		2.5000e-004	2.5000e-004		2.5000e-004	2.5000e-004		0.1478	0.1478	3.9000e-004		0.1576

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

6.2 Area by SubCategory**Mitigated**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
SubCategory	lb/day										lb/day					
Architectural Coating	1.7207					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Consumer Products	13.2485					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Landscaping	6.4200e-003	6.3000e-004	0.0691	1.0000e-005		2.5000e-004	2.5000e-004		2.5000e-004	2.5000e-004		0.1478	0.1478	3.9000e-004		0.1576
Total	14.9756	6.3000e-004	0.0691	1.0000e-005		2.5000e-004	2.5000e-004		2.5000e-004	2.5000e-004		0.1478	0.1478	3.9000e-004		0.1576

7.0 Water Detail**7.1 Mitigation Measures Water**

Install Low Flow Bathroom Faucet

Install Low Flow Kitchen Faucet

Install Low Flow Toilet

Install Low Flow Shower

Use Water Efficient Irrigation System

8.0 Waste Detail**8.1 Mitigation Measures Waste**

Institute Recycling and Composting Services

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

9.0 Operational Offroad

Equipment Type	Number	Hours/Day	Days/Year	Horse Power	Load Factor	Fuel Type
Forklifts	4	8.00	365	89	0.20	CNG

UnMitigated/Mitigated

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Equipment Type	lb/day										lb/day					
Forklifts	0.4544	4.2196	4.6150	6.1100e-003		0.2795	0.2795		0.2572	0.2572		592.1233	592.1233	0.1915		596.9109
Total	0.4544	4.2196	4.6150	6.1100e-003		0.2795	0.2795		0.2572	0.2572		592.1233	592.1233	0.1915		596.9109

10.0 Stationary Equipment**Fire Pumps and Emergency Generators**

Equipment Type	Number	Hours/Day	Hours/Year	Horse Power	Load Factor	Fuel Type

Boilers

Equipment Type	Number	Heat Input/Day	Heat Input/Year	Boiler Rating	Fuel Type

User Defined Equipment

Equipment Type	Number

11.0 Vegetation

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

Speedway Commerce Center - Warehouse

San Bernardino-South Coast County, Summer

1.0 Project Characteristics

1.1 Land Usage

Land Uses	Size	Metric	Lot Acreage	Floor Surface Area	Population
Refrigerated Warehouse-Rail	655.88	1000sqft	15.06	655,878.00	0
Parking Lot	16.54	Acre	16.54	720,569.52	0
City Park	3.07	Acre	3.07	133,816.32	0

1.2 Other Project Characteristics

Urbanization	Urban	Wind Speed (m/s)	2.2	Precipitation Freq (Days)	32
Climate Zone	10			Operational Year	2022
Utility Company	Southern California Edison				
CO2 Intensity (lb/MWhr)	531.44	CH4 Intensity (lb/MWhr)	0.029	N2O Intensity (lb/MWhr)	0.006

1.3 User Entered Comments & Non-Default Data

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

Project Characteristics - Adjusted per the SCE 2019 Corporate Responsibility and Sustainability Report. The report provides intensity factor of CO₂e, the CO₂ intensity factor is calculated as $534-25*0.029-298*0.00617=531.4363$ to avoid double counting.

Land Use - Project acreage 34.67 acre

Construction Phase - Anticipated construction schedule

Off-road Equipment -

Off-road Equipment -

Off-road Equipment - No demolition phase

Off-road Equipment - Anticipated equipment

Off-road Equipment -

Off-road Equipment -

Trips and VMT -

Grading - Grader goes around the site more than once

Architectural Coating - Rule 1113

Vehicle Trips - Trip rate from traffic study

City park land use is the landscaping area

Vehicle Emission Factors - EMFAC 2017

Vehicle Emission Factors - EMFAC 2017

Vehicle Emission Factors - EMFAC 2017

Energy Use - adjusted per 2019 title 24

Construction Off-road Equipment Mitigation - Rule 403

Mobile Commute Mitigation -

Area Mitigation -

Water Mitigation -

Waste Mitigation - Per AB 939

Operational Off-Road Equipment - Operational equipment

Fleet Mix - Fleet mix per traffic study

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

Table Name	Column Name	Default Value	New Value
tblArchitecturalCoating	EF_Nonresidential_Exterior	100.00	50.00
tblArchitecturalCoating	EF_Nonresidential_Interior	100.00	50.00
tblConstDustMitigation	CleanPavedRoadPercentReduction	0	6
tblConstDustMitigation	WaterUnpavedRoadMoistureContent	0	12
tblConstDustMitigation	WaterUnpavedRoadVehicleSpeed	0	15
tblConstructionPhase	NumDays	50.00	0.00
tblConstructionPhase	NumDays	30.00	15.00
tblConstructionPhase	NumDays	740.00	132.00
tblConstructionPhase	NumDays	55.00	79.00
tblEnergyUse	LightingElect	2.37	1.66
tblEnergyUse	T24E	1.06	0.74
tblFleetMix	HHD	0.06	0.00
tblFleetMix	HHD	0.06	0.60
tblFleetMix	LDA	0.55	0.61
tblFleetMix	LDA	0.55	0.00
tblFleetMix	LDT1	0.04	0.04
tblFleetMix	LDT1	0.04	0.00
tblFleetMix	LDT2	0.18	0.20
tblFleetMix	LDT2	0.18	0.00
tblFleetMix	LHD1	0.02	0.02
tblFleetMix	LHD1	0.02	0.00
tblFleetMix	LHD2	5.1010e-003	0.00
tblFleetMix	LHD2	5.1010e-003	0.17
tblFleetMix	MCY	5.9030e-003	6.4950e-003
tblFleetMix	MCY	5.9030e-003	0.00
tblFleetMix	MDV	0.12	0.13

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

tblFleetMix	MDV	0.12	0.00
tblFleetMix	MH	9.4400e-004	0.00
tblFleetMix	MH	9.4400e-004	0.00
tblFleetMix	MHD	0.02	0.00
tblFleetMix	MHD	0.02	0.23
tblFleetMix	OBUS	1.3570e-003	0.00
tblFleetMix	OBUS	1.3570e-003	0.00
tblFleetMix	SBUS	8.0800e-004	0.00
tblFleetMix	SBUS	8.0800e-004	0.00
tblFleetMix	UBUS	1.5650e-003	0.00
tblFleetMix	UBUS	1.5650e-003	0.00
tblLandUse	LandUseSquareFeet	655,880.00	655,878.00
tblLandUse	LandUseSquareFeet	720,482.40	720,569.52
tblLandUse	LandUseSquareFeet	133,729.20	133,816.32
tblOffRoadEquipment	OffRoadEquipmentUnitAmount	1.00	0.00
tblOffRoadEquipment	OffRoadEquipmentUnitAmount	3.00	0.00
tblOffRoadEquipment	OffRoadEquipmentUnitAmount	1.00	2.00
tblOffRoadEquipment	OffRoadEquipmentUnitAmount	2.00	0.00
tblOffRoadEquipment	OffRoadEquipmentUnitAmount	1.00	2.00
tblOffRoadEquipment	OffRoadEquipmentUnitAmount	2.00	3.00
tblOperationalOffRoadEquipment	OperDaysPerYear	260.00	365.00
tblOperationalOffRoadEquipment	OperFuelType	Diesel	CNG
tblOperationalOffRoadEquipment	OperOffRoadEquipmentNumber	0.00	4.00
tblProjectCharacteristics	CO2IntensityFactor	702.44	531.44
tblVehicleEF	HHD	1.21	3.9408e-003
tblVehicleEF	HHD	0.04	0.10
tblVehicleEF	HHD	0.10	2.2506e-007

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tblVehicleEF	HHD	3.29	0.63
tblVehicleEF	HHD	0.57	0.58
tblVehicleEF	HHD	1.82	1.7667e-003
tblVehicleEF	HHD	6,933.41	109.50
tblVehicleEF	HHD	1,475.79	1,403.55
tblVehicleEF	HHD	5.54	9.3483e-003
tblVehicleEF	HHD	26.50	0.53
tblVehicleEF	HHD	2.50	2.51
tblVehicleEF	HHD	20.21	2.37
tblVehicleEF	HHD	9.7780e-003	1.8573e-004
tblVehicleEF	HHD	0.06	0.06
tblVehicleEF	HHD	0.04	0.04
tblVehicleEF	HHD	0.01	0.02
tblVehicleEF	HHD	5.1000e-005	8.3809e-008
tblVehicleEF	HHD	9.3550e-003	1.7769e-004
tblVehicleEF	HHD	0.03	0.03
tblVehicleEF	HHD	8.8810e-003	8.8356e-003
tblVehicleEF	HHD	0.01	0.02
tblVehicleEF	HHD	4.7000e-005	7.7059e-008
tblVehicleEF	HHD	8.5000e-005	3.9515e-009
tblVehicleEF	HHD	3.1910e-003	1.6885e-006
tblVehicleEF	HHD	0.84	0.04
tblVehicleEF	HHD	5.2000e-005	2.0590e-009
tblVehicleEF	HHD	0.08	0.04
tblVehicleEF	HHD	2.1700e-004	4.2243e-006
tblVehicleEF	HHD	0.05	1.1750e-006
tblVehicleEF	HHD	0.07	9.6643e-004

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tblVehicleEF	HHD	0.01	0.01
tblVehicleEF	HHD	8.6000e-005	9.2509e-008
tblVehicleEF	HHD	8.5000e-005	3.9515e-009
tblVehicleEF	HHD	3.1910e-003	1.6885e-006
tblVehicleEF	HHD	0.97	0.05
tblVehicleEF	HHD	5.2000e-005	2.0590e-009
tblVehicleEF	HHD	0.13	0.14
tblVehicleEF	HHD	2.1700e-004	4.2243e-006
tblVehicleEF	HHD	0.06	1.2864e-006
tblVehicleEF	HHD	1.14	4.1500e-003
tblVehicleEF	HHD	0.04	0.10
tblVehicleEF	HHD	0.09	0.00
tblVehicleEF	HHD	2.39	0.62
tblVehicleEF	HHD	0.57	0.58
tblVehicleEF	HHD	1.70	1.6680e-003
tblVehicleEF	HHD	7,345.18	108.45
tblVehicleEF	HHD	1,475.79	1,403.55
tblVehicleEF	HHD	5.54	9.1920e-003
tblVehicleEF	HHD	27.35	0.50
tblVehicleEF	HHD	2.36	2.37
tblVehicleEF	HHD	20.20	2.37
tblVehicleEF	HHD	8.2750e-003	1.6500e-004
tblVehicleEF	HHD	0.06	0.06
tblVehicleEF	HHD	0.04	0.04
tblVehicleEF	HHD	0.01	0.02
tblVehicleEF	HHD	5.1000e-005	0.00
tblVehicleEF	HHD	7.9170e-003	1.5800e-004

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tblVehicleEF	HHD	0.03	0.03
tblVehicleEF	HHD	8.8810e-003	8.8360e-003
tblVehicleEF	HHD	0.01	0.02
tblVehicleEF	HHD	4.7000e-005	0.00
tblVehicleEF	HHD	1.6800e-004	0.00
tblVehicleEF	HHD	3.5970e-003	2.0000e-006
tblVehicleEF	HHD	0.79	0.04
tblVehicleEF	HHD	1.1700e-004	0.00
tblVehicleEF	HHD	0.08	0.04
tblVehicleEF	HHD	2.2100e-004	4.0000e-006
tblVehicleEF	HHD	0.05	1.0000e-006
tblVehicleEF	HHD	0.07	9.5700e-004
tblVehicleEF	HHD	0.01	0.01
tblVehicleEF	HHD	8.4000e-005	0.00
tblVehicleEF	HHD	1.6800e-004	0.00
tblVehicleEF	HHD	3.5970e-003	2.0000e-006
tblVehicleEF	HHD	0.91	0.05
tblVehicleEF	HHD	1.1700e-004	0.00
tblVehicleEF	HHD	0.13	0.14
tblVehicleEF	HHD	2.2100e-004	4.0000e-006
tblVehicleEF	HHD	0.06	1.0000e-006
tblVehicleEF	HHD	1.31	3.6530e-003
tblVehicleEF	HHD	0.04	0.10
tblVehicleEF	HHD	0.10	0.00
tblVehicleEF	HHD	4.53	0.64
tblVehicleEF	HHD	0.57	0.58
tblVehicleEF	HHD	1.79	1.7530e-003

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tblVehicleEF	HHD	6,364.76	110.96
tblVehicleEF	HHD	1,475.79	1,403.55
tblVehicleEF	HHD	5.54	9.3260e-003
tblVehicleEF	HHD	25.32	0.56
tblVehicleEF	HHD	2.46	2.47
tblVehicleEF	HHD	20.20	2.37
tblVehicleEF	HHD	0.01	2.1400e-004
tblVehicleEF	HHD	0.06	0.06
tblVehicleEF	HHD	0.04	0.04
tblVehicleEF	HHD	0.01	0.02
tblVehicleEF	HHD	5.1000e-005	0.00
tblVehicleEF	HHD	0.01	2.0500e-004
tblVehicleEF	HHD	0.03	0.03
tblVehicleEF	HHD	8.8810e-003	8.8360e-003
tblVehicleEF	HHD	0.01	0.02
tblVehicleEF	HHD	4.7000e-005	0.00
tblVehicleEF	HHD	8.5000e-005	0.00
tblVehicleEF	HHD	3.4760e-003	2.0000e-006
tblVehicleEF	HHD	0.91	0.04
tblVehicleEF	HHD	5.2000e-005	0.00
tblVehicleEF	HHD	0.08	0.04
tblVehicleEF	HHD	2.3300e-004	5.0000e-006
tblVehicleEF	HHD	0.05	1.0000e-006
tblVehicleEF	HHD	0.06	9.8000e-004
tblVehicleEF	HHD	0.01	0.01
tblVehicleEF	HHD	8.5000e-005	0.00
tblVehicleEF	HHD	8.5000e-005	0.00

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tblVehicleEF	HHD	3.4760e-003	2.0000e-006
tblVehicleEF	HHD	1.05	0.05
tblVehicleEF	HHD	5.2000e-005	0.00
tblVehicleEF	HHD	0.13	0.14
tblVehicleEF	HHD	2.3300e-004	5.0000e-006
tblVehicleEF	HHD	0.06	1.0000e-006
tblVehicleEF	LDA	4.2030e-003	2.5110e-003
tblVehicleEF	LDA	5.6230e-003	0.05
tblVehicleEF	LDA	0.57	0.67
tblVehicleEF	LDA	1.19	2.11
tblVehicleEF	LDA	251.29	263.44
tblVehicleEF	LDA	57.15	53.77
tblVehicleEF	LDA	0.05	0.04
tblVehicleEF	LDA	0.08	0.18
tblVehicleEF	LDA	0.04	0.04
tblVehicleEF	LDA	8.0000e-003	8.0000e-003
tblVehicleEF	LDA	1.6780e-003	1.5206e-003
tblVehicleEF	LDA	2.2790e-003	1.8572e-003
tblVehicleEF	LDA	0.02	0.02
tblVehicleEF	LDA	2.0000e-003	2.0000e-003
tblVehicleEF	LDA	1.5460e-003	1.4001e-003
tblVehicleEF	LDA	2.0960e-003	1.7076e-003
tblVehicleEF	LDA	0.04	0.06
tblVehicleEF	LDA	0.10	0.10
tblVehicleEF	LDA	0.03	0.05
tblVehicleEF	LDA	0.01	9.5373e-003
tblVehicleEF	LDA	0.03	0.21

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tblVehicleEF	LDA	0.08	0.22
tblVehicleEF	LDA	2.5170e-003	2.6063e-003
tblVehicleEF	LDA	5.9200e-004	5.3211e-004
tblVehicleEF	LDA	0.04	0.06
tblVehicleEF	LDA	0.10	0.10
tblVehicleEF	LDA	0.03	0.05
tblVehicleEF	LDA	0.02	0.01
tblVehicleEF	LDA	0.03	0.21
tblVehicleEF	LDA	0.08	0.24
tblVehicleEF	LDA	4.7900e-003	2.8350e-003
tblVehicleEF	LDA	4.6890e-003	0.04
tblVehicleEF	LDA	0.71	0.81
tblVehicleEF	LDA	0.99	1.78
tblVehicleEF	LDA	274.94	285.26
tblVehicleEF	LDA	57.15	53.14
tblVehicleEF	LDA	0.05	0.03
tblVehicleEF	LDA	0.07	0.17
tblVehicleEF	LDA	1.6780e-003	1.5210e-003
tblVehicleEF	LDA	2.2790e-003	1.8570e-003
tblVehicleEF	LDA	1.5460e-003	1.4000e-003
tblVehicleEF	LDA	2.0960e-003	1.7080e-003
tblVehicleEF	LDA	0.09	0.11
tblVehicleEF	LDA	0.12	0.11
tblVehicleEF	LDA	0.07	0.09
tblVehicleEF	LDA	0.01	0.01
tblVehicleEF	LDA	0.03	0.21
tblVehicleEF	LDA	0.06	0.19

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tblVehicleEF	LDA	2.7550e-003	2.8220e-003
tblVehicleEF	LDA	5.8800e-004	5.2600e-004
tblVehicleEF	LDA	0.09	0.11
tblVehicleEF	LDA	0.12	0.11
tblVehicleEF	LDA	0.07	0.09
tblVehicleEF	LDA	0.02	0.02
tblVehicleEF	LDA	0.03	0.21
tblVehicleEF	LDA	0.07	0.21
tblVehicleEF	LDA	4.0860e-003	2.4590e-003
tblVehicleEF	LDA	5.5870e-003	0.05
tblVehicleEF	LDA	0.54	0.64
tblVehicleEF	LDA	1.18	2.12
tblVehicleEF	LDA	245.70	259.38
tblVehicleEF	LDA	57.15	53.78
tblVehicleEF	LDA	0.05	0.04
tblVehicleEF	LDA	0.08	0.18
tblVehicleEF	LDA	1.6780e-003	1.5210e-003
tblVehicleEF	LDA	2.2790e-003	1.8570e-003
tblVehicleEF	LDA	1.5460e-003	1.4000e-003
tblVehicleEF	LDA	2.0960e-003	1.7080e-003
tblVehicleEF	LDA	0.05	0.06
tblVehicleEF	LDA	0.11	0.11
tblVehicleEF	LDA	0.03	0.05
tblVehicleEF	LDA	0.01	9.3400e-003
tblVehicleEF	LDA	0.04	0.24
tblVehicleEF	LDA	0.08	0.22
tblVehicleEF	LDA	2.4600e-003	2.5660e-003

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tblVehicleEF	LDA	5.9100e-004	5.3200e-004
tblVehicleEF	LDA	0.05	0.06
tblVehicleEF	LDA	0.11	0.11
tblVehicleEF	LDA	0.03	0.05
tblVehicleEF	LDA	0.01	0.01
tblVehicleEF	LDA	0.04	0.24
tblVehicleEF	LDA	0.08	0.24
tblVehicleEF	LDT1	0.01	7.5760e-003
tblVehicleEF	LDT1	0.02	0.08
tblVehicleEF	LDT1	1.54	1.52
tblVehicleEF	LDT1	3.61	2.39
tblVehicleEF	LDT1	313.68	312.60
tblVehicleEF	LDT1	70.93	65.27
tblVehicleEF	LDT1	0.16	0.13
tblVehicleEF	LDT1	0.22	0.30
tblVehicleEF	LDT1	0.04	0.04
tblVehicleEF	LDT1	8.0000e-003	8.0000e-003
tblVehicleEF	LDT1	2.7050e-003	2.3435e-003
tblVehicleEF	LDT1	3.6920e-003	2.8386e-003
tblVehicleEF	LDT1	0.02	0.02
tblVehicleEF	LDT1	2.0000e-003	2.0000e-003
tblVehicleEF	LDT1	2.4910e-003	2.1565e-003
tblVehicleEF	LDT1	3.3960e-003	2.6102e-003
tblVehicleEF	LDT1	0.18	0.19
tblVehicleEF	LDT1	0.33	0.26
tblVehicleEF	LDT1	0.13	0.00
tblVehicleEF	LDT1	0.03	0.03

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

tblVehicleEF	LDT1	0.20	0.86
tblVehicleEF	LDT1	0.26	0.42
tblVehicleEF	LDT1	3.1570e-003	3.0934e-003
tblVehicleEF	LDT1	7.7300e-004	6.4591e-004
tblVehicleEF	LDT1	0.18	0.19
tblVehicleEF	LDT1	0.33	0.26
tblVehicleEF	LDT1	0.13	0.14
tblVehicleEF	LDT1	0.05	0.05
tblVehicleEF	LDT1	0.20	0.86
tblVehicleEF	LDT1	0.28	0.47
tblVehicleEF	LDT1	0.02	8.4640e-003
tblVehicleEF	LDT1	0.02	0.07
tblVehicleEF	LDT1	1.85	1.81
tblVehicleEF	LDT1	2.97	2.00
tblVehicleEF	LDT1	341.75	335.30
tblVehicleEF	LDT1	70.93	64.45
tblVehicleEF	LDT1	0.14	0.11
tblVehicleEF	LDT1	0.20	0.28
tblVehicleEF	LDT1	2.7050e-003	2.3430e-003
tblVehicleEF	LDT1	3.6920e-003	2.8390e-003
tblVehicleEF	LDT1	2.4910e-003	2.1560e-003
tblVehicleEF	LDT1	3.3960e-003	2.6100e-003
tblVehicleEF	LDT1	0.37	0.36
tblVehicleEF	LDT1	0.41	0.31
tblVehicleEF	LDT1	0.27	0.00
tblVehicleEF	LDT1	0.04	0.04
tblVehicleEF	LDT1	0.20	0.85

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

tblVehicleEF	LDT1	0.21	0.36
tblVehicleEF	LDT1	3.4420e-003	3.3180e-003
tblVehicleEF	LDT1	7.6200e-004	6.3800e-004
tblVehicleEF	LDT1	0.37	0.36
tblVehicleEF	LDT1	0.41	0.31
tblVehicleEF	LDT1	0.27	0.26
tblVehicleEF	LDT1	0.06	0.05
tblVehicleEF	LDT1	0.20	0.85
tblVehicleEF	LDT1	0.23	0.40
tblVehicleEF	LDT1	0.01	7.4310e-003
tblVehicleEF	LDT1	0.02	0.08
tblVehicleEF	LDT1	1.47	1.47
tblVehicleEF	LDT1	3.55	2.39
tblVehicleEF	LDT1	307.06	308.38
tblVehicleEF	LDT1	70.93	65.29
tblVehicleEF	LDT1	0.15	0.12
tblVehicleEF	LDT1	0.21	0.29
tblVehicleEF	LDT1	2.7050e-003	2.3430e-003
tblVehicleEF	LDT1	3.6920e-003	2.8390e-003
tblVehicleEF	LDT1	2.4910e-003	2.1560e-003
tblVehicleEF	LDT1	3.3960e-003	2.6100e-003
tblVehicleEF	LDT1	0.19	0.19
tblVehicleEF	LDT1	0.39	0.30
tblVehicleEF	LDT1	0.12	0.00
tblVehicleEF	LDT1	0.03	0.03
tblVehicleEF	LDT1	0.23	1.00
tblVehicleEF	LDT1	0.25	0.43

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

tblVehicleEF	LDT1	3.0890e-003	3.0520e-003
tblVehicleEF	LDT1	7.7200e-004	6.4600e-004
tblVehicleEF	LDT1	0.19	0.19
tblVehicleEF	LDT1	0.39	0.30
tblVehicleEF	LDT1	0.12	0.13
tblVehicleEF	LDT1	0.05	0.05
tblVehicleEF	LDT1	0.23	1.00
tblVehicleEF	LDT1	0.28	0.47
tblVehicleEF	LDT2	6.3270e-003	4.4093e-003
tblVehicleEF	LDT2	8.1990e-003	0.07
tblVehicleEF	LDT2	0.80	1.00
tblVehicleEF	LDT2	1.67	2.71
tblVehicleEF	LDT2	351.15	333.43
tblVehicleEF	LDT2	79.39	69.80
tblVehicleEF	LDT2	0.09	0.09
tblVehicleEF	LDT2	0.14	0.30
tblVehicleEF	LDT2	0.04	0.04
tblVehicleEF	LDT2	8.0000e-003	8.0000e-003
tblVehicleEF	LDT2	1.7270e-003	1.6015e-003
tblVehicleEF	LDT2	2.4170e-003	1.9239e-003
tblVehicleEF	LDT2	0.02	0.02
tblVehicleEF	LDT2	2.0000e-003	2.0000e-003
tblVehicleEF	LDT2	1.5880e-003	1.4739e-003
tblVehicleEF	LDT2	2.2220e-003	1.7690e-003
tblVehicleEF	LDT2	0.06	0.10
tblVehicleEF	LDT2	0.13	0.14
tblVehicleEF	LDT2	0.05	0.08

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

tblVehicleEF	LDT2	0.02	0.02
tblVehicleEF	LDT2	0.07	0.45
tblVehicleEF	LDT2	0.11	0.33
tblVehicleEF	LDT2	3.5180e-003	3.2988e-003
tblVehicleEF	LDT2	8.2200e-004	6.9069e-004
tblVehicleEF	LDT2	0.06	0.10
tblVehicleEF	LDT2	0.13	0.14
tblVehicleEF	LDT2	0.05	0.08
tblVehicleEF	LDT2	0.02	0.03
tblVehicleEF	LDT2	0.07	0.45
tblVehicleEF	LDT2	0.12	0.36
tblVehicleEF	LDT2	7.1840e-003	4.9540e-003
tblVehicleEF	LDT2	6.8290e-003	0.06
tblVehicleEF	LDT2	0.97	1.20
tblVehicleEF	LDT2	1.38	2.28
tblVehicleEF	LDT2	383.36	355.41
tblVehicleEF	LDT2	79.39	68.95
tblVehicleEF	LDT2	0.08	0.08
tblVehicleEF	LDT2	0.13	0.28
tblVehicleEF	LDT2	1.7270e-003	1.6020e-003
tblVehicleEF	LDT2	2.4170e-003	1.9240e-003
tblVehicleEF	LDT2	1.5880e-003	1.4740e-003
tblVehicleEF	LDT2	2.2220e-003	1.7690e-003
tblVehicleEF	LDT2	0.13	0.18
tblVehicleEF	LDT2	0.15	0.16
tblVehicleEF	LDT2	0.11	0.15
tblVehicleEF	LDT2	0.02	0.02

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tblVehicleEF	LDT2	0.07	0.45
tblVehicleEF	LDT2	0.09	0.29
tblVehicleEF	LDT2	3.8420e-003	3.5160e-003
tblVehicleEF	LDT2	8.1700e-004	6.8200e-004
tblVehicleEF	LDT2	0.13	0.18
tblVehicleEF	LDT2	0.15	0.16
tblVehicleEF	LDT2	0.11	0.15
tblVehicleEF	LDT2	0.03	0.03
tblVehicleEF	LDT2	0.07	0.45
tblVehicleEF	LDT2	0.10	0.31
tblVehicleEF	LDT2	6.1560e-003	4.3220e-003
tblVehicleEF	LDT2	8.1410e-003	0.07
tblVehicleEF	LDT2	0.75	0.96
tblVehicleEF	LDT2	1.64	2.72
tblVehicleEF	LDT2	343.55	329.34
tblVehicleEF	LDT2	79.39	69.82
tblVehicleEF	LDT2	0.08	0.08
tblVehicleEF	LDT2	0.14	0.30
tblVehicleEF	LDT2	1.7270e-003	1.6020e-003
tblVehicleEF	LDT2	2.4170e-003	1.9240e-003
tblVehicleEF	LDT2	1.5880e-003	1.4740e-003
tblVehicleEF	LDT2	2.2220e-003	1.7690e-003
tblVehicleEF	LDT2	0.06	0.09
tblVehicleEF	LDT2	0.14	0.16
tblVehicleEF	LDT2	0.05	0.08
tblVehicleEF	LDT2	0.02	0.02
tblVehicleEF	LDT2	0.08	0.52

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tblVehicleEF	LDT2	0.11	0.33
tblVehicleEF	LDT2	3.4410e-003	3.2580e-003
tblVehicleEF	LDT2	8.2200e-004	6.9100e-004
tblVehicleEF	LDT2	0.06	0.09
tblVehicleEF	LDT2	0.14	0.16
tblVehicleEF	LDT2	0.05	0.08
tblVehicleEF	LDT2	0.02	0.03
tblVehicleEF	LDT2	0.08	0.52
tblVehicleEF	LDT2	0.12	0.37
tblVehicleEF	LHD1	5.2170e-003	5.0851e-003
tblVehicleEF	LHD1	0.01	6.1022e-003
tblVehicleEF	LHD1	0.02	0.02
tblVehicleEF	LHD1	0.14	0.18
tblVehicleEF	LHD1	1.07	0.75
tblVehicleEF	LHD1	2.60	1.03
tblVehicleEF	LHD1	9.23	9.25
tblVehicleEF	LHD1	609.20	652.45
tblVehicleEF	LHD1	30.40	11.21
tblVehicleEF	LHD1	0.09	0.07
tblVehicleEF	LHD1	2.12	1.25
tblVehicleEF	LHD1	0.99	0.32
tblVehicleEF	LHD1	9.6500e-004	8.8960e-004
tblVehicleEF	LHD1	0.08	0.08
tblVehicleEF	LHD1	0.01	9.8774e-003
tblVehicleEF	LHD1	0.01	9.8260e-003
tblVehicleEF	LHD1	9.5800e-004	2.5961e-004
tblVehicleEF	LHD1	9.2400e-004	8.5112e-004

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tblVehicleEF	LHD1	0.03	0.03
tblVehicleEF	LHD1	2.5390e-003	2.4693e-003
tblVehicleEF	LHD1	0.01	9.3755e-003
tblVehicleEF	LHD1	8.8100e-004	2.3870e-004
tblVehicleEF	LHD1	3.7070e-003	3.0394e-003
tblVehicleEF	LHD1	0.11	0.08
tblVehicleEF	LHD1	0.02	0.02
tblVehicleEF	LHD1	1.8240e-003	1.5811e-003
tblVehicleEF	LHD1	0.08	0.06
tblVehicleEF	LHD1	0.35	0.55
tblVehicleEF	LHD1	0.27	0.08
tblVehicleEF	LHD1	9.2000e-005	8.9587e-005
tblVehicleEF	LHD1	5.9760e-003	6.3567e-003
tblVehicleEF	LHD1	3.5300e-004	1.1097e-004
tblVehicleEF	LHD1	3.7070e-003	3.0394e-003
tblVehicleEF	LHD1	0.11	0.08
tblVehicleEF	LHD1	0.02	0.03
tblVehicleEF	LHD1	1.8240e-003	1.5811e-003
tblVehicleEF	LHD1	0.10	0.08
tblVehicleEF	LHD1	0.35	0.55
tblVehicleEF	LHD1	0.29	0.09
tblVehicleEF	LHD1	5.2170e-003	5.0990e-003
tblVehicleEF	LHD1	0.01	6.2280e-003
tblVehicleEF	LHD1	0.02	0.02
tblVehicleEF	LHD1	0.14	0.18
tblVehicleEF	LHD1	1.09	0.76
tblVehicleEF	LHD1	2.43	0.98

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tblVehicleEF	LHD1	9.23	9.25
tblVehicleEF	LHD1	609.20	652.47
tblVehicleEF	LHD1	30.40	11.12
tblVehicleEF	LHD1	0.09	0.07
tblVehicleEF	LHD1	1.98	1.17
tblVehicleEF	LHD1	0.94	0.31
tblVehicleEF	LHD1	9.6500e-004	8.9000e-004
tblVehicleEF	LHD1	0.01	9.8770e-003
tblVehicleEF	LHD1	0.01	9.8260e-003
tblVehicleEF	LHD1	9.5800e-004	2.6000e-004
tblVehicleEF	LHD1	9.2400e-004	8.5100e-004
tblVehicleEF	LHD1	2.5390e-003	2.4690e-003
tblVehicleEF	LHD1	0.01	9.3750e-003
tblVehicleEF	LHD1	8.8100e-004	2.3900e-004
tblVehicleEF	LHD1	7.3080e-003	5.4780e-003
tblVehicleEF	LHD1	0.13	0.10
tblVehicleEF	LHD1	0.02	0.02
tblVehicleEF	LHD1	4.1220e-003	3.0450e-003
tblVehicleEF	LHD1	0.09	0.06
tblVehicleEF	LHD1	0.36	0.56
tblVehicleEF	LHD1	0.25	0.08
tblVehicleEF	LHD1	9.2000e-005	9.0000e-005
tblVehicleEF	LHD1	5.9770e-003	6.3570e-003
tblVehicleEF	LHD1	3.5000e-004	1.1000e-004
tblVehicleEF	LHD1	7.3080e-003	5.4780e-003
tblVehicleEF	LHD1	0.13	0.10
tblVehicleEF	LHD1	0.02	0.03

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tblVehicleEF	LHD1	4.1220e-003	3.0450e-003
tblVehicleEF	LHD1	0.11	0.08
tblVehicleEF	LHD1	0.36	0.56
tblVehicleEF	LHD1	0.28	0.08
tblVehicleEF	LHD1	5.2170e-003	5.0870e-003
tblVehicleEF	LHD1	0.01	6.1100e-003
tblVehicleEF	LHD1	0.02	0.02
tblVehicleEF	LHD1	0.14	0.18
tblVehicleEF	LHD1	1.07	0.75
tblVehicleEF	LHD1	2.55	1.02
tblVehicleEF	LHD1	9.23	9.25
tblVehicleEF	LHD1	609.20	652.45
tblVehicleEF	LHD1	30.40	11.20
tblVehicleEF	LHD1	0.09	0.07
tblVehicleEF	LHD1	2.08	1.23
tblVehicleEF	LHD1	0.97	0.31
tblVehicleEF	LHD1	9.6500e-004	8.9000e-004
tblVehicleEF	LHD1	0.01	9.8770e-003
tblVehicleEF	LHD1	0.01	9.8260e-003
tblVehicleEF	LHD1	9.5800e-004	2.6000e-004
tblVehicleEF	LHD1	9.2400e-004	8.5100e-004
tblVehicleEF	LHD1	2.5390e-003	2.4690e-003
tblVehicleEF	LHD1	0.01	9.3750e-003
tblVehicleEF	LHD1	8.8100e-004	2.3900e-004
tblVehicleEF	LHD1	4.0430e-003	3.1520e-003
tblVehicleEF	LHD1	0.13	0.10
tblVehicleEF	LHD1	0.02	0.02

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tblVehicleEF	LHD1	1.7940e-003	1.6100e-003
tblVehicleEF	LHD1	0.08	0.06
tblVehicleEF	LHD1	0.38	0.60
tblVehicleEF	LHD1	0.26	0.08
tblVehicleEF	LHD1	9.2000e-005	9.0000e-005
tblVehicleEF	LHD1	5.9760e-003	6.3570e-003
tblVehicleEF	LHD1	3.5200e-004	1.1100e-004
tblVehicleEF	LHD1	4.0430e-003	3.1520e-003
tblVehicleEF	LHD1	0.13	0.10
tblVehicleEF	LHD1	0.02	0.03
tblVehicleEF	LHD1	1.7940e-003	1.6100e-003
tblVehicleEF	LHD1	0.10	0.08
tblVehicleEF	LHD1	0.38	0.60
tblVehicleEF	LHD1	0.29	0.09
tblVehicleEF	LHD2	3.5950e-003	2.2469e-004
tblVehicleEF	LHD2	4.6110e-003	1.5962e-003
tblVehicleEF	LHD2	8.1370e-003	4.3026e-003
tblVehicleEF	LHD2	0.12	9.6771e-003
tblVehicleEF	LHD2	0.50	0.13
tblVehicleEF	LHD2	1.20	0.48
tblVehicleEF	LHD2	14.27	1.08
tblVehicleEF	LHD2	608.52	629.16
tblVehicleEF	LHD2	24.46	7.32
tblVehicleEF	LHD2	0.11	7.8680e-003
tblVehicleEF	LHD2	1.49	0.08
tblVehicleEF	LHD2	0.53	0.13
tblVehicleEF	LHD2	1.2830e-003	1.1380e-004

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tblVehicleEF	LHD2	0.09	0.09
tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	0.01	6.6317e-003
tblVehicleEF	LHD2	4.0000e-004	8.5192e-005
tblVehicleEF	LHD2	1.2280e-003	1.0888e-004
tblVehicleEF	LHD2	0.04	0.04
tblVehicleEF	LHD2	2.6860e-003	2.6937e-003
tblVehicleEF	LHD2	0.01	6.3342e-003
tblVehicleEF	LHD2	3.6800e-004	7.8331e-005
tblVehicleEF	LHD2	1.3070e-003	2.3793e-005
tblVehicleEF	LHD2	0.04	7.1300e-003
tblVehicleEF	LHD2	0.01	1.1067e-003
tblVehicleEF	LHD2	7.0300e-004	1.4463e-005
tblVehicleEF	LHD2	0.06	0.03
tblVehicleEF	LHD2	0.09	0.03
tblVehicleEF	LHD2	0.11	0.02
tblVehicleEF	LHD2	1.3900e-004	1.0297e-005
tblVehicleEF	LHD2	5.9200e-003	6.0694e-003
tblVehicleEF	LHD2	2.6700e-004	7.2438e-005
tblVehicleEF	LHD2	1.3070e-003	2.3793e-005
tblVehicleEF	LHD2	0.04	7.1300e-003
tblVehicleEF	LHD2	0.02	1.4698e-003
tblVehicleEF	LHD2	7.0300e-004	1.4463e-005
tblVehicleEF	LHD2	0.07	0.03
tblVehicleEF	LHD2	0.09	0.03
tblVehicleEF	LHD2	0.12	0.02
tblVehicleEF	LHD2	3.5950e-003	2.2500e-004

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tblVehicleEF	LHD2	4.6760e-003	1.6080e-003
tblVehicleEF	LHD2	7.7630e-003	4.1350e-003
tblVehicleEF	LHD2	0.12	9.6770e-003
tblVehicleEF	LHD2	0.50	0.13
tblVehicleEF	LHD2	1.13	0.46
tblVehicleEF	LHD2	14.27	1.08
tblVehicleEF	LHD2	608.52	629.16
tblVehicleEF	LHD2	24.46	7.28
tblVehicleEF	LHD2	0.11	7.8680e-003
tblVehicleEF	LHD2	1.40	0.07
tblVehicleEF	LHD2	0.50	0.12
tblVehicleEF	LHD2	1.2830e-003	1.1400e-004
tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	0.01	6.6320e-003
tblVehicleEF	LHD2	4.0000e-004	8.5000e-005
tblVehicleEF	LHD2	1.2280e-003	1.0900e-004
tblVehicleEF	LHD2	2.6860e-003	2.6940e-003
tblVehicleEF	LHD2	0.01	6.3340e-003
tblVehicleEF	LHD2	3.6800e-004	7.8000e-005
tblVehicleEF	LHD2	2.5220e-003	4.3000e-005
tblVehicleEF	LHD2	0.04	8.5020e-003
tblVehicleEF	LHD2	0.01	1.1070e-003
tblVehicleEF	LHD2	1.5220e-003	2.9000e-005
tblVehicleEF	LHD2	0.06	0.03
tblVehicleEF	LHD2	0.09	0.03
tblVehicleEF	LHD2	0.10	0.02
tblVehicleEF	LHD2	1.3900e-004	1.0000e-005

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tblVehicleEF	LHD2	5.9200e-003	6.0690e-003
tblVehicleEF	LHD2	2.6500e-004	7.2000e-005
tblVehicleEF	LHD2	2.5220e-003	4.3000e-005
tblVehicleEF	LHD2	0.04	8.5020e-003
tblVehicleEF	LHD2	0.02	1.4700e-003
tblVehicleEF	LHD2	1.5220e-003	2.9000e-005
tblVehicleEF	LHD2	0.07	0.03
tblVehicleEF	LHD2	0.09	0.03
tblVehicleEF	LHD2	0.11	0.02
tblVehicleEF	LHD2	3.5950e-003	2.2500e-004
tblVehicleEF	LHD2	4.6180e-003	1.5970e-003
tblVehicleEF	LHD2	8.0640e-003	4.2860e-003
tblVehicleEF	LHD2	0.12	9.6770e-003
tblVehicleEF	LHD2	0.50	0.13
tblVehicleEF	LHD2	1.19	0.48
tblVehicleEF	LHD2	14.27	1.08
tblVehicleEF	LHD2	608.52	629.16
tblVehicleEF	LHD2	24.46	7.32
tblVehicleEF	LHD2	0.11	7.8680e-003
tblVehicleEF	LHD2	1.46	0.08
tblVehicleEF	LHD2	0.52	0.13
tblVehicleEF	LHD2	1.2830e-003	1.1400e-004
tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	0.01	6.6320e-003
tblVehicleEF	LHD2	4.0000e-004	8.5000e-005
tblVehicleEF	LHD2	1.2280e-003	1.0900e-004
tblVehicleEF	LHD2	2.6860e-003	2.6940e-003

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tblVehicleEF	LHD2	0.01	6.3340e-003
tblVehicleEF	LHD2	3.6800e-004	7.8000e-005
tblVehicleEF	LHD2	1.3460e-003	2.4000e-005
tblVehicleEF	LHD2	0.04	8.0340e-003
tblVehicleEF	LHD2	0.01	1.1070e-003
tblVehicleEF	LHD2	6.8700e-004	1.5000e-005
tblVehicleEF	LHD2	0.06	0.03
tblVehicleEF	LHD2	0.10	0.03
tblVehicleEF	LHD2	0.11	0.02
tblVehicleEF	LHD2	1.3900e-004	1.0000e-005
tblVehicleEF	LHD2	5.9200e-003	6.0690e-003
tblVehicleEF	LHD2	2.6600e-004	7.2000e-005
tblVehicleEF	LHD2	1.3460e-003	2.4000e-005
tblVehicleEF	LHD2	0.04	8.0340e-003
tblVehicleEF	LHD2	0.02	1.4700e-003
tblVehicleEF	LHD2	6.8700e-004	1.5000e-005
tblVehicleEF	LHD2	0.07	0.03
tblVehicleEF	LHD2	0.10	0.03
tblVehicleEF	LHD2	0.12	0.02
tblVehicleEF	MCY	0.43	0.34
tblVehicleEF	MCY	0.16	0.24
tblVehicleEF	MCY	20.55	19.26
tblVehicleEF	MCY	9.93	8.60
tblVehicleEF	MCY	167.73	212.03
tblVehicleEF	MCY	46.45	60.73
tblVehicleEF	MCY	1.16	1.13
tblVehicleEF	MCY	0.31	0.26

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tblVehicleEF	MCY	0.01	0.01
tblVehicleEF	MCY	4.0000e-003	4.0000e-003
tblVehicleEF	MCY	1.8610e-003	1.9647e-003
tblVehicleEF	MCY	3.6730e-003	2.9599e-003
tblVehicleEF	MCY	5.0400e-003	5.0400e-003
tblVehicleEF	MCY	1.0000e-003	1.0000e-003
tblVehicleEF	MCY	1.7420e-003	1.8375e-003
tblVehicleEF	MCY	3.4650e-003	2.7874e-003
tblVehicleEF	MCY	1.45	1.42
tblVehicleEF	MCY	0.84	0.80
tblVehicleEF	MCY	0.80	0.78
tblVehicleEF	MCY	2.23	2.33
tblVehicleEF	MCY	0.49	1.91
tblVehicleEF	MCY	2.16	1.84
tblVehicleEF	MCY	2.0770e-003	2.0983e-003
tblVehicleEF	MCY	6.9000e-004	6.0098e-004
tblVehicleEF	MCY	1.45	1.42
tblVehicleEF	MCY	0.84	0.80
tblVehicleEF	MCY	0.80	0.78
tblVehicleEF	MCY	2.74	2.87
tblVehicleEF	MCY	0.49	1.91
tblVehicleEF	MCY	2.35	2.01
tblVehicleEF	MCY	0.42	0.34
tblVehicleEF	MCY	0.14	0.21
tblVehicleEF	MCY	20.68	19.28
tblVehicleEF	MCY	9.05	7.90
tblVehicleEF	MCY	167.73	211.90

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tblVehicleEF	MCY	46.45	58.88
tblVehicleEF	MCY	0.99	0.97
tblVehicleEF	MCY	0.29	0.25
tblVehicleEF	MCY	1.8610e-003	1.9650e-003
tblVehicleEF	MCY	3.6730e-003	2.9600e-003
tblVehicleEF	MCY	1.7420e-003	1.8380e-003
tblVehicleEF	MCY	3.4650e-003	2.7870e-003
tblVehicleEF	MCY	3.14	2.77
tblVehicleEF	MCY	1.27	1.11
tblVehicleEF	MCY	2.13	1.77
tblVehicleEF	MCY	2.17	2.28
tblVehicleEF	MCY	0.49	1.88
tblVehicleEF	MCY	1.86	1.62
tblVehicleEF	MCY	2.0770e-003	2.0970e-003
tblVehicleEF	MCY	6.6700e-004	5.8300e-004
tblVehicleEF	MCY	3.14	2.77
tblVehicleEF	MCY	1.27	1.11
tblVehicleEF	MCY	2.13	1.77
tblVehicleEF	MCY	2.67	2.81
tblVehicleEF	MCY	0.49	1.88
tblVehicleEF	MCY	2.02	1.76
tblVehicleEF	MCY	0.42	0.34
tblVehicleEF	MCY	0.15	0.24
tblVehicleEF	MCY	19.63	18.76
tblVehicleEF	MCY	9.55	8.44
tblVehicleEF	MCY	167.73	211.17
tblVehicleEF	MCY	46.45	60.38

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tblVehicleEF	MCY	1.12	1.09
tblVehicleEF	MCY	0.31	0.26
tblVehicleEF	MCY	1.8610e-003	1.9650e-003
tblVehicleEF	MCY	3.6730e-003	2.9600e-003
tblVehicleEF	MCY	1.7420e-003	1.8380e-003
tblVehicleEF	MCY	3.4650e-003	2.7870e-003
tblVehicleEF	MCY	1.71	1.57
tblVehicleEF	MCY	1.13	1.06
tblVehicleEF	MCY	0.72	0.74
tblVehicleEF	MCY	2.19	2.31
tblVehicleEF	MCY	0.56	2.18
tblVehicleEF	MCY	2.08	1.81
tblVehicleEF	MCY	2.0610e-003	2.0900e-003
tblVehicleEF	MCY	6.8200e-004	5.9800e-004
tblVehicleEF	MCY	1.71	1.57
tblVehicleEF	MCY	1.13	1.06
tblVehicleEF	MCY	0.72	0.74
tblVehicleEF	MCY	2.69	2.84
tblVehicleEF	MCY	0.56	2.18
tblVehicleEF	MCY	2.27	1.98
tblVehicleEF	MDV	0.01	5.5203e-003
tblVehicleEF	MDV	0.02	0.09
tblVehicleEF	MDV	1.35	1.14
tblVehicleEF	MDV	3.25	3.25
tblVehicleEF	MDV	483.94	412.47
tblVehicleEF	MDV	107.92	86.76
tblVehicleEF	MDV	0.17	0.11

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tblVehicleEF	MDV	0.32	0.38
tblVehicleEF	MDV	0.04	0.04
tblVehicleEF	MDV	8.0000e-003	8.0000e-003
tblVehicleEF	MDV	1.8260e-003	1.6852e-003
tblVehicleEF	MDV	2.5170e-003	2.0314e-003
tblVehicleEF	MDV	0.02	0.02
tblVehicleEF	MDV	2.0000e-003	2.0000e-003
tblVehicleEF	MDV	1.6830e-003	1.5538e-003
tblVehicleEF	MDV	2.3150e-003	1.8682e-003
tblVehicleEF	MDV	0.10	0.11
tblVehicleEF	MDV	0.20	0.17
tblVehicleEF	MDV	0.08	0.10
tblVehicleEF	MDV	0.03	0.02
tblVehicleEF	MDV	0.11	0.50
tblVehicleEF	MDV	0.25	0.44
tblVehicleEF	MDV	4.8500e-003	4.0782e-003
tblVehicleEF	MDV	1.1370e-003	8.5856e-004
tblVehicleEF	MDV	0.10	0.11
tblVehicleEF	MDV	0.20	0.17
tblVehicleEF	MDV	0.08	0.10
tblVehicleEF	MDV	0.05	0.03
tblVehicleEF	MDV	0.11	0.50
tblVehicleEF	MDV	0.28	0.48
tblVehicleEF	MDV	0.01	6.2110e-003
tblVehicleEF	MDV	0.02	0.08
tblVehicleEF	MDV	1.64	1.35
tblVehicleEF	MDV	2.69	2.72

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tblVehicleEF	MDV	526.85	435.67
tblVehicleEF	MDV	107.92	85.71
tblVehicleEF	MDV	0.16	0.10
tblVehicleEF	MDV	0.30	0.35
tblVehicleEF	MDV	1.8260e-003	1.6850e-003
tblVehicleEF	MDV	2.5170e-003	2.0310e-003
tblVehicleEF	MDV	1.6830e-003	1.5540e-003
tblVehicleEF	MDV	2.3150e-003	1.8680e-003
tblVehicleEF	MDV	0.20	0.21
tblVehicleEF	MDV	0.23	0.19
tblVehicleEF	MDV	0.17	0.19
tblVehicleEF	MDV	0.04	0.03
tblVehicleEF	MDV	0.11	0.49
tblVehicleEF	MDV	0.21	0.38
tblVehicleEF	MDV	5.2830e-003	4.3080e-003
tblVehicleEF	MDV	1.1260e-003	8.4800e-004
tblVehicleEF	MDV	0.20	0.21
tblVehicleEF	MDV	0.23	0.19
tblVehicleEF	MDV	0.17	0.19
tblVehicleEF	MDV	0.05	0.04
tblVehicleEF	MDV	0.11	0.49
tblVehicleEF	MDV	0.23	0.41
tblVehicleEF	MDV	0.01	5.4050e-003
tblVehicleEF	MDV	0.02	0.09
tblVehicleEF	MDV	1.28	1.09
tblVehicleEF	MDV	3.20	3.26
tblVehicleEF	MDV	473.93	408.15

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tblVehicleEF	MDV	107.92	86.78
tblVehicleEF	MDV	0.16	0.10
tblVehicleEF	MDV	0.32	0.38
tblVehicleEF	MDV	1.8260e-003	1.6850e-003
tblVehicleEF	MDV	2.5170e-003	2.0310e-003
tblVehicleEF	MDV	1.6830e-003	1.5540e-003
tblVehicleEF	MDV	2.3150e-003	1.8680e-003
tblVehicleEF	MDV	0.10	0.11
tblVehicleEF	MDV	0.22	0.18
tblVehicleEF	MDV	0.08	0.10
tblVehicleEF	MDV	0.03	0.02
tblVehicleEF	MDV	0.13	0.57
tblVehicleEF	MDV	0.25	0.44
tblVehicleEF	MDV	4.7490e-003	4.0360e-003
tblVehicleEF	MDV	1.1360e-003	8.5900e-004
tblVehicleEF	MDV	0.10	0.11
tblVehicleEF	MDV	0.22	0.18
tblVehicleEF	MDV	0.08	0.10
tblVehicleEF	MDV	0.04	0.03
tblVehicleEF	MDV	0.13	0.57
tblVehicleEF	MDV	0.27	0.48
tblVehicleEF	MH	0.04	0.01
tblVehicleEF	MH	0.03	0.02
tblVehicleEF	MH	3.07	1.31
tblVehicleEF	MH	6.43	2.13
tblVehicleEF	MH	1,045.05	1,487.68
tblVehicleEF	MH	59.49	19.06

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tblVehicleEF	MH	1.54	1.48
tblVehicleEF	MH	0.91	0.24
tblVehicleEF	MH	0.13	0.13
tblVehicleEF	MH	0.01	0.01
tblVehicleEF	MH	0.04	0.03
tblVehicleEF	MH	1.1740e-003	2.5467e-004
tblVehicleEF	MH	0.06	0.06
tblVehicleEF	MH	3.2230e-003	3.2759e-003
tblVehicleEF	MH	0.04	0.03
tblVehicleEF	MH	1.0790e-003	2.3416e-004
tblVehicleEF	MH	1.47	1.13
tblVehicleEF	MH	0.09	0.07
tblVehicleEF	MH	0.51	0.42
tblVehicleEF	MH	0.10	0.06
tblVehicleEF	MH	0.03	1.51
tblVehicleEF	MH	0.37	0.10
tblVehicleEF	MH	0.01	0.01
tblVehicleEF	MH	7.0700e-004	1.8865e-004
tblVehicleEF	MH	1.47	1.13
tblVehicleEF	MH	0.09	0.07
tblVehicleEF	MH	0.51	0.42
tblVehicleEF	MH	0.14	0.09
tblVehicleEF	MH	0.03	1.51
tblVehicleEF	MH	0.40	0.11
tblVehicleEF	MH	0.04	0.01
tblVehicleEF	MH	0.03	0.02
tblVehicleEF	MH	3.19	1.34

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tblVehicleEF	MH	5.84	1.98
tblVehicleEF	MH	1,045.05	1,487.74
tblVehicleEF	MH	59.49	18.81
tblVehicleEF	MH	1.41	1.37
tblVehicleEF	MH	0.86	0.23
tblVehicleEF	MH	0.01	0.01
tblVehicleEF	MH	0.04	0.03
tblVehicleEF	MH	1.1740e-003	2.5500e-004
tblVehicleEF	MH	3.2230e-003	3.2760e-003
tblVehicleEF	MH	0.04	0.03
tblVehicleEF	MH	1.0790e-003	2.3400e-004
tblVehicleEF	MH	2.91	2.01
tblVehicleEF	MH	0.11	0.08
tblVehicleEF	MH	1.21	0.82
tblVehicleEF	MH	0.11	0.07
tblVehicleEF	MH	0.03	1.51
tblVehicleEF	MH	0.34	0.09
tblVehicleEF	MH	0.01	0.01
tblVehicleEF	MH	6.9700e-004	1.8600e-004
tblVehicleEF	MH	2.91	2.01
tblVehicleEF	MH	0.11	0.08
tblVehicleEF	MH	1.21	0.82
tblVehicleEF	MH	0.15	0.09
tblVehicleEF	MH	0.03	1.51
tblVehicleEF	MH	0.38	0.10
tblVehicleEF	MH	0.04	0.01
tblVehicleEF	MH	0.03	0.02

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tblVehicleEF	MH	3.08	1.31
tblVehicleEF	MH	6.36	2.14
tblVehicleEF	MH	1,045.05	1,487.68
tblVehicleEF	MH	59.49	19.07
tblVehicleEF	MH	1.51	1.45
tblVehicleEF	MH	0.89	0.24
tblVehicleEF	MH	0.01	0.01
tblVehicleEF	MH	0.04	0.03
tblVehicleEF	MH	1.1740e-003	2.5500e-004
tblVehicleEF	MH	3.2230e-003	3.2760e-003
tblVehicleEF	MH	0.04	0.03
tblVehicleEF	MH	1.0790e-003	2.3400e-004
tblVehicleEF	MH	1.75	1.25
tblVehicleEF	MH	0.11	0.08
tblVehicleEF	MH	0.53	0.44
tblVehicleEF	MH	0.10	0.06
tblVehicleEF	MH	0.03	1.59
tblVehicleEF	MH	0.37	0.10
tblVehicleEF	MH	0.01	0.01
tblVehicleEF	MH	7.0600e-004	1.8900e-004
tblVehicleEF	MH	1.75	1.25
tblVehicleEF	MH	0.11	0.08
tblVehicleEF	MH	0.53	0.44
tblVehicleEF	MH	0.15	0.09
tblVehicleEF	MH	0.03	1.59
tblVehicleEF	MH	0.40	0.11
tblVehicleEF	MHD	0.02	1.1222e-004

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tblVehicleEF	MHD	3.5160e-003	5.6483e-004
tblVehicleEF	MHD	0.05	3.8094e-003
tblVehicleEF	MHD	0.32	0.02
tblVehicleEF	MHD	0.27	0.08
tblVehicleEF	MHD	5.32	0.36
tblVehicleEF	MHD	156.91	5.93
tblVehicleEF	MHD	1,101.52	941.94
tblVehicleEF	MHD	52.43	4.29
tblVehicleEF	MHD	0.60	0.03
tblVehicleEF	MHD	0.99	1.01
tblVehicleEF	MHD	11.88	1.89
tblVehicleEF	MHD	3.8600e-004	6.7206e-006
tblVehicleEF	MHD	0.13	0.13
tblVehicleEF	MHD	0.01	0.01
tblVehicleEF	MHD	5.0030e-003	7.1951e-003
tblVehicleEF	MHD	7.6400e-004	4.3912e-005
tblVehicleEF	MHD	3.6900e-004	6.4299e-006
tblVehicleEF	MHD	0.06	0.06
tblVehicleEF	MHD	3.0000e-003	3.0000e-003
tblVehicleEF	MHD	4.7830e-003	6.8814e-003
tblVehicleEF	MHD	7.0300e-004	4.0376e-005
tblVehicleEF	MHD	1.2800e-003	4.0531e-006
tblVehicleEF	MHD	0.04	2.2271e-003
tblVehicleEF	MHD	0.02	7.8216e-004
tblVehicleEF	MHD	6.5100e-004	2.4022e-006
tblVehicleEF	MHD	0.04	9.0770e-003
tblVehicleEF	MHD	0.02	8.3228e-003

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tblVehicleEF	MHD	0.32	0.02
tblVehicleEF	MHD	1.5080e-003	5.6050e-005
tblVehicleEF	MHD	0.01	8.9457e-003
tblVehicleEF	MHD	6.1700e-004	4.2413e-005
tblVehicleEF	MHD	1.2800e-003	4.0531e-006
tblVehicleEF	MHD	0.04	2.2271e-003
tblVehicleEF	MHD	0.03	9.9068e-004
tblVehicleEF	MHD	6.5100e-004	2.4022e-006
tblVehicleEF	MHD	0.04	0.01
tblVehicleEF	MHD	0.02	8.3228e-003
tblVehicleEF	MHD	0.35	0.02
tblVehicleEF	MHD	0.02	1.0900e-004
tblVehicleEF	MHD	3.5800e-003	5.7000e-004
tblVehicleEF	MHD	0.05	3.6630e-003
tblVehicleEF	MHD	0.24	0.02
tblVehicleEF	MHD	0.28	0.08
tblVehicleEF	MHD	4.97	0.34
tblVehicleEF	MHD	166.20	5.86
tblVehicleEF	MHD	1,101.52	941.94
tblVehicleEF	MHD	52.43	4.25
tblVehicleEF	MHD	0.62	0.03
tblVehicleEF	MHD	0.92	0.95
tblVehicleEF	MHD	11.85	1.89
tblVehicleEF	MHD	3.2500e-004	6.0000e-006
tblVehicleEF	MHD	5.0030e-003	7.1950e-003
tblVehicleEF	MHD	7.6400e-004	4.4000e-005
tblVehicleEF	MHD	3.1100e-004	6.0000e-006

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tblVehicleEF	MHD	4.7830e-003	6.8810e-003
tblVehicleEF	MHD	7.0300e-004	4.0000e-005
tblVehicleEF	MHD	2.5300e-003	7.0000e-006
tblVehicleEF	MHD	0.05	2.7210e-003
tblVehicleEF	MHD	0.02	7.9200e-004
tblVehicleEF	MHD	1.5010e-003	5.0000e-006
tblVehicleEF	MHD	0.04	9.0910e-003
tblVehicleEF	MHD	0.02	8.2450e-003
tblVehicleEF	MHD	0.30	0.02
tblVehicleEF	MHD	1.5950e-003	5.5000e-005
tblVehicleEF	MHD	0.01	8.9460e-003
tblVehicleEF	MHD	6.1100e-004	4.2000e-005
tblVehicleEF	MHD	2.5300e-003	7.0000e-006
tblVehicleEF	MHD	0.05	2.7210e-003
tblVehicleEF	MHD	0.03	9.9600e-004
tblVehicleEF	MHD	1.5010e-003	5.0000e-006
tblVehicleEF	MHD	0.04	0.01
tblVehicleEF	MHD	0.02	8.2450e-003
tblVehicleEF	MHD	0.33	0.02
tblVehicleEF	MHD	0.02	1.1800e-004
tblVehicleEF	MHD	3.5220e-003	5.6500e-004
tblVehicleEF	MHD	0.05	3.7780e-003
tblVehicleEF	MHD	0.45	0.03
tblVehicleEF	MHD	0.27	0.08
tblVehicleEF	MHD	5.23	0.35
tblVehicleEF	MHD	144.06	6.02
tblVehicleEF	MHD	1,101.52	941.94

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tblVehicleEF	MHD	52.43	4.28
tblVehicleEF	MHD	0.57	0.03
tblVehicleEF	MHD	0.97	1.00
tblVehicleEF	MHD	11.87	1.89
tblVehicleEF	MHD	4.7000e-004	8.0000e-006
tblVehicleEF	MHD	5.0030e-003	7.1950e-003
tblVehicleEF	MHD	7.6400e-004	4.4000e-005
tblVehicleEF	MHD	4.4900e-004	7.0000e-006
tblVehicleEF	MHD	4.7830e-003	6.8810e-003
tblVehicleEF	MHD	7.0300e-004	4.0000e-005
tblVehicleEF	MHD	1.3890e-003	4.0000e-006
tblVehicleEF	MHD	0.05	2.5410e-003
tblVehicleEF	MHD	0.03	7.6900e-004
tblVehicleEF	MHD	6.4000e-004	2.0000e-006
tblVehicleEF	MHD	0.04	9.0780e-003
tblVehicleEF	MHD	0.02	9.1530e-003
tblVehicleEF	MHD	0.32	0.02
tblVehicleEF	MHD	1.3860e-003	5.7000e-005
tblVehicleEF	MHD	0.01	8.9460e-003
tblVehicleEF	MHD	6.1600e-004	4.2000e-005
tblVehicleEF	MHD	1.3890e-003	4.0000e-006
tblVehicleEF	MHD	0.05	2.5410e-003
tblVehicleEF	MHD	0.04	9.8400e-004
tblVehicleEF	MHD	6.4000e-004	2.0000e-006
tblVehicleEF	MHD	0.04	0.01
tblVehicleEF	MHD	0.02	9.1530e-003
tblVehicleEF	MHD	0.35	0.02

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tblVehicleEF	OBUS	0.01	8.8195e-003
tblVehicleEF	OBUS	9.9110e-003	6.5956e-003
tblVehicleEF	OBUS	0.03	0.02
tblVehicleEF	OBUS	0.26	0.52
tblVehicleEF	OBUS	0.63	0.77
tblVehicleEF	OBUS	6.27	2.45
tblVehicleEF	OBUS	70.35	76.06
tblVehicleEF	OBUS	1,121.50	1,406.90
tblVehicleEF	OBUS	70.70	20.49
tblVehicleEF	OBUS	0.28	0.34
tblVehicleEF	OBUS	0.97	1.24
tblVehicleEF	OBUS	1.93	0.68
tblVehicleEF	OBUS	6.4000e-005	5.8943e-004
tblVehicleEF	OBUS	0.13	0.13
tblVehicleEF	OBUS	0.01	0.01
tblVehicleEF	OBUS	4.6440e-003	0.01
tblVehicleEF	OBUS	9.2900e-004	2.1817e-004
tblVehicleEF	OBUS	6.1000e-005	5.6393e-004
tblVehicleEF	OBUS	0.06	0.06
tblVehicleEF	OBUS	3.0000e-003	3.0000e-003
tblVehicleEF	OBUS	4.4220e-003	0.01
tblVehicleEF	OBUS	8.5400e-004	2.0060e-004
tblVehicleEF	OBUS	2.1800e-003	2.6021e-003
tblVehicleEF	OBUS	0.02	0.02
tblVehicleEF	OBUS	0.04	0.05
tblVehicleEF	OBUS	9.3100e-004	1.1161e-003
tblVehicleEF	OBUS	0.04	0.05

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tblVehicleEF	OBUS	0.05	0.29
tblVehicleEF	OBUS	0.38	0.12
tblVehicleEF	OBUS	6.8400e-004	7.2525e-004
tblVehicleEF	OBUS	0.01	0.01
tblVehicleEF	OBUS	8.1700e-004	2.0275e-004
tblVehicleEF	OBUS	2.1800e-003	2.6021e-003
tblVehicleEF	OBUS	0.02	0.02
tblVehicleEF	OBUS	0.05	0.07
tblVehicleEF	OBUS	9.3100e-004	1.1161e-003
tblVehicleEF	OBUS	0.06	0.07
tblVehicleEF	OBUS	0.05	0.29
tblVehicleEF	OBUS	0.42	0.13
tblVehicleEF	OBUS	0.01	8.8750e-003
tblVehicleEF	OBUS	0.01	6.7350e-003
tblVehicleEF	OBUS	0.03	0.02
tblVehicleEF	OBUS	0.26	0.51
tblVehicleEF	OBUS	0.65	0.79
tblVehicleEF	OBUS	5.74	2.28
tblVehicleEF	OBUS	73.50	75.90
tblVehicleEF	OBUS	1,121.50	1,406.93
tblVehicleEF	OBUS	70.70	20.20
tblVehicleEF	OBUS	0.29	0.34
tblVehicleEF	OBUS	0.90	1.16
tblVehicleEF	OBUS	1.88	0.67
tblVehicleEF	OBUS	5.4000e-005	5.0100e-004
tblVehicleEF	OBUS	4.6440e-003	0.01
tblVehicleEF	OBUS	9.2900e-004	2.1800e-004

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tblVehicleEF	OBUS	5.1000e-005	4.7900e-004
tblVehicleEF	OBUS	4.4220e-003	0.01
tblVehicleEF	OBUS	8.5400e-004	2.0100e-004
tblVehicleEF	OBUS	4.2350e-003	4.6860e-003
tblVehicleEF	OBUS	0.02	0.03
tblVehicleEF	OBUS	0.03	0.05
tblVehicleEF	OBUS	2.1330e-003	2.2090e-003
tblVehicleEF	OBUS	0.05	0.05
tblVehicleEF	OBUS	0.05	0.29
tblVehicleEF	OBUS	0.36	0.11
tblVehicleEF	OBUS	7.1400e-004	7.2400e-004
tblVehicleEF	OBUS	0.01	0.01
tblVehicleEF	OBUS	8.0800e-004	2.0000e-004
tblVehicleEF	OBUS	4.2350e-003	4.6860e-003
tblVehicleEF	OBUS	0.02	0.03
tblVehicleEF	OBUS	0.05	0.07
tblVehicleEF	OBUS	2.1330e-003	2.2090e-003
tblVehicleEF	OBUS	0.06	0.07
tblVehicleEF	OBUS	0.05	0.29
tblVehicleEF	OBUS	0.40	0.12
tblVehicleEF	OBUS	0.01	8.7740e-003
tblVehicleEF	OBUS	9.9380e-003	6.6000e-003
tblVehicleEF	OBUS	0.03	0.02
tblVehicleEF	OBUS	0.28	0.53
tblVehicleEF	OBUS	0.63	0.77
tblVehicleEF	OBUS	6.22	2.45
tblVehicleEF	OBUS	66.00	76.30

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tblVehicleEF	OBUS	1,121.50	1,406.90
tblVehicleEF	OBUS	70.70	20.50
tblVehicleEF	OBUS	0.27	0.35
tblVehicleEF	OBUS	0.96	1.22
tblVehicleEF	OBUS	1.91	0.68
tblVehicleEF	OBUS	7.7000e-005	7.1200e-004
tblVehicleEF	OBUS	4.6440e-003	0.01
tblVehicleEF	OBUS	9.2900e-004	2.1800e-004
tblVehicleEF	OBUS	7.4000e-005	6.8100e-004
tblVehicleEF	OBUS	4.4220e-003	0.01
tblVehicleEF	OBUS	8.5400e-004	2.0100e-004
tblVehicleEF	OBUS	2.3200e-003	2.7390e-003
tblVehicleEF	OBUS	0.02	0.03
tblVehicleEF	OBUS	0.04	0.05
tblVehicleEF	OBUS	9.4100e-004	1.1650e-003
tblVehicleEF	OBUS	0.04	0.05
tblVehicleEF	OBUS	0.05	0.30
tblVehicleEF	OBUS	0.38	0.12
tblVehicleEF	OBUS	6.4200e-004	7.2700e-004
tblVehicleEF	OBUS	0.01	0.01
tblVehicleEF	OBUS	8.1600e-004	2.0300e-004
tblVehicleEF	OBUS	2.3200e-003	2.7390e-003
tblVehicleEF	OBUS	0.02	0.03
tblVehicleEF	OBUS	0.05	0.07
tblVehicleEF	OBUS	9.4100e-004	1.1650e-003
tblVehicleEF	OBUS	0.06	0.07
tblVehicleEF	OBUS	0.05	0.30

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tblVehicleEF	OBUS	0.42	0.13
tblVehicleEF	SBUS	0.84	0.06
tblVehicleEF	SBUS	0.01	8.5844e-003
tblVehicleEF	SBUS	0.07	6.1574e-003
tblVehicleEF	SBUS	5.71	2.50
tblVehicleEF	SBUS	0.65	0.78
tblVehicleEF	SBUS	5.33	0.82
tblVehicleEF	SBUS	1,258.13	345.06
tblVehicleEF	SBUS	1,136.31	1,112.17
tblVehicleEF	SBUS	37.11	4.79
tblVehicleEF	SBUS	11.70	3.29
tblVehicleEF	SBUS	4.77	5.20
tblVehicleEF	SBUS	15.02	0.91
tblVehicleEF	SBUS	0.01	4.3578e-003
tblVehicleEF	SBUS	0.74	0.74
tblVehicleEF	SBUS	0.01	0.01
tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	5.1700e-004	3.9546e-005
tblVehicleEF	SBUS	0.01	4.1693e-003
tblVehicleEF	SBUS	0.32	0.32
tblVehicleEF	SBUS	2.7560e-003	2.7010e-003
tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	4.7500e-004	3.6361e-005
tblVehicleEF	SBUS	2.9260e-003	1.2417e-003
tblVehicleEF	SBUS	0.02	9.5120e-003
tblVehicleEF	SBUS	0.68	0.28
tblVehicleEF	SBUS	1.3050e-003	5.9026e-004

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

tblVehicleEF	SBUS	0.11	0.11
tblVehicleEF	SBUS	9.3510e-003	0.06
tblVehicleEF	SBUS	0.27	0.04
tblVehicleEF	SBUS	0.01	3.2887e-003
tblVehicleEF	SBUS	0.01	0.01
tblVehicleEF	SBUS	4.6300e-004	4.7406e-005
tblVehicleEF	SBUS	2.9260e-003	1.2417e-003
tblVehicleEF	SBUS	0.02	9.5120e-003
tblVehicleEF	SBUS	0.97	0.40
tblVehicleEF	SBUS	1.3050e-003	5.9026e-004
tblVehicleEF	SBUS	0.13	0.13
tblVehicleEF	SBUS	9.3510e-003	0.06
tblVehicleEF	SBUS	0.30	0.04
tblVehicleEF	SBUS	0.84	0.06
tblVehicleEF	SBUS	0.01	8.7140e-003
tblVehicleEF	SBUS	0.06	5.1550e-003
tblVehicleEF	SBUS	5.56	2.47
tblVehicleEF	SBUS	0.66	0.80
tblVehicleEF	SBUS	3.65	0.60
tblVehicleEF	SBUS	1,322.00	352.98
tblVehicleEF	SBUS	1,136.31	1,112.20
tblVehicleEF	SBUS	37.11	4.41
tblVehicleEF	SBUS	12.08	3.36
tblVehicleEF	SBUS	4.47	4.88
tblVehicleEF	SBUS	14.99	0.90
tblVehicleEF	SBUS	0.01	3.6810e-003
tblVehicleEF	SBUS	0.01	0.01

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	5.1700e-004	4.0000e-005
tblVehicleEF	SBUS	9.6490e-003	3.5220e-003
tblVehicleEF	SBUS	2.7560e-003	2.7010e-003
tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	4.7500e-004	3.6000e-005
tblVehicleEF	SBUS	5.6170e-003	2.2080e-003
tblVehicleEF	SBUS	0.02	9.9850e-003
tblVehicleEF	SBUS	0.67	0.28
tblVehicleEF	SBUS	2.8800e-003	1.1130e-003
tblVehicleEF	SBUS	0.11	0.11
tblVehicleEF	SBUS	8.5310e-003	0.06
tblVehicleEF	SBUS	0.22	0.03
tblVehicleEF	SBUS	0.01	3.3630e-003
tblVehicleEF	SBUS	0.01	0.01
tblVehicleEF	SBUS	4.3500e-004	4.4000e-005
tblVehicleEF	SBUS	5.6170e-003	2.2080e-003
tblVehicleEF	SBUS	0.02	9.9850e-003
tblVehicleEF	SBUS	0.97	0.40
tblVehicleEF	SBUS	2.8800e-003	1.1130e-003
tblVehicleEF	SBUS	0.13	0.13
tblVehicleEF	SBUS	8.5310e-003	0.06
tblVehicleEF	SBUS	0.24	0.03
tblVehicleEF	SBUS	0.84	0.06
tblVehicleEF	SBUS	0.01	8.5760e-003
tblVehicleEF	SBUS	0.07	6.3440e-003
tblVehicleEF	SBUS	5.91	2.56

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

tblVehicleEF	SBUS	0.65	0.78
tblVehicleEF	SBUS	5.37	0.86
tblVehicleEF	SBUS	1,169.92	334.13
tblVehicleEF	SBUS	1,136.31	1,112.17
tblVehicleEF	SBUS	37.11	4.85
tblVehicleEF	SBUS	11.19	3.19
tblVehicleEF	SBUS	4.69	5.12
tblVehicleEF	SBUS	15.02	0.91
tblVehicleEF	SBUS	0.01	5.2920e-003
tblVehicleEF	SBUS	0.01	0.01
tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	5.1700e-004	4.0000e-005
tblVehicleEF	SBUS	0.01	5.0630e-003
tblVehicleEF	SBUS	2.7560e-003	2.7010e-003
tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	4.7500e-004	3.6000e-005
tblVehicleEF	SBUS	2.9580e-003	1.2070e-003
tblVehicleEF	SBUS	0.02	0.01
tblVehicleEF	SBUS	0.68	0.28
tblVehicleEF	SBUS	1.2820e-003	6.0100e-004
tblVehicleEF	SBUS	0.11	0.11
tblVehicleEF	SBUS	0.01	0.08
tblVehicleEF	SBUS	0.28	0.04
tblVehicleEF	SBUS	0.01	3.1850e-003
tblVehicleEF	SBUS	0.01	0.01
tblVehicleEF	SBUS	4.6400e-004	4.8000e-005
tblVehicleEF	SBUS	2.9580e-003	1.2070e-003

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

tblVehicleEF	SBUS	0.02	0.01
tblVehicleEF	SBUS	0.98	0.40
tblVehicleEF	SBUS	1.2820e-003	6.0100e-004
tblVehicleEF	SBUS	0.13	0.13
tblVehicleEF	SBUS	0.01	0.08
tblVehicleEF	SBUS	0.31	0.04
tblVehicleEF	UBUS	1.83	4.45
tblVehicleEF	UBUS	0.08	0.01
tblVehicleEF	UBUS	9.26	34.75
tblVehicleEF	UBUS	14.34	0.89
tblVehicleEF	UBUS	1,846.39	1,692.13
tblVehicleEF	UBUS	136.37	11.77
tblVehicleEF	UBUS	5.87	0.38
tblVehicleEF	UBUS	13.57	0.14
tblVehicleEF	UBUS	0.52	0.07
tblVehicleEF	UBUS	0.01	0.03
tblVehicleEF	UBUS	0.07	2.6547e-003
tblVehicleEF	UBUS	1.4030e-003	1.4136e-004
tblVehicleEF	UBUS	0.22	0.03
tblVehicleEF	UBUS	3.0000e-003	6.6215e-003
tblVehicleEF	UBUS	0.06	2.5281e-003
tblVehicleEF	UBUS	1.2900e-003	1.2997e-004
tblVehicleEF	UBUS	8.0860e-003	1.2247e-003
tblVehicleEF	UBUS	0.11	9.5389e-003
tblVehicleEF	UBUS	3.9450e-003	7.3721e-004
tblVehicleEF	UBUS	0.61	0.07
tblVehicleEF	UBUS	0.02	0.04

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

tblVehicleEF	UBUS	1.15	0.04
tblVehicleEF	UBUS	0.01	3.0254e-003
tblVehicleEF	UBUS	1.6240e-003	1.1651e-004
tblVehicleEF	UBUS	8.0860e-003	1.2247e-003
tblVehicleEF	UBUS	0.11	9.5389e-003
tblVehicleEF	UBUS	3.9450e-003	7.3721e-004
tblVehicleEF	UBUS	2.50	4.54
tblVehicleEF	UBUS	0.02	0.04
tblVehicleEF	UBUS	1.25	0.04
tblVehicleEF	UBUS	1.83	4.45
tblVehicleEF	UBUS	0.08	9.2350e-003
tblVehicleEF	UBUS	9.36	34.75
tblVehicleEF	UBUS	11.74	0.76
tblVehicleEF	UBUS	1,846.39	1,692.13
tblVehicleEF	UBUS	136.37	11.55
tblVehicleEF	UBUS	5.45	0.38
tblVehicleEF	UBUS	13.45	0.13
tblVehicleEF	UBUS	0.52	0.07
tblVehicleEF	UBUS	0.01	0.03
tblVehicleEF	UBUS	0.07	2.6550e-003
tblVehicleEF	UBUS	1.4030e-003	1.4100e-004
tblVehicleEF	UBUS	0.22	0.03
tblVehicleEF	UBUS	3.0000e-003	6.6220e-003
tblVehicleEF	UBUS	0.06	2.5280e-003
tblVehicleEF	UBUS	1.2900e-003	1.3000e-004
tblVehicleEF	UBUS	0.02	2.2340e-003
tblVehicleEF	UBUS	0.14	0.01

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

tblVehicleEF	UBUS	9.3320e-003	1.4840e-003
tblVehicleEF	UBUS	0.62	0.07
tblVehicleEF	UBUS	0.02	0.04
tblVehicleEF	UBUS	1.02	0.03
tblVehicleEF	UBUS	0.01	3.0250e-003
tblVehicleEF	UBUS	1.5790e-003	1.1400e-004
tblVehicleEF	UBUS	0.02	2.2340e-003
tblVehicleEF	UBUS	0.14	0.01
tblVehicleEF	UBUS	9.3320e-003	1.4840e-003
tblVehicleEF	UBUS	2.52	4.54
tblVehicleEF	UBUS	0.02	0.04
tblVehicleEF	UBUS	1.12	0.04
tblVehicleEF	UBUS	1.83	4.45
tblVehicleEF	UBUS	0.08	0.01
tblVehicleEF	UBUS	9.27	34.75
tblVehicleEF	UBUS	13.86	0.90
tblVehicleEF	UBUS	1,846.39	1,692.13
tblVehicleEF	UBUS	136.37	11.80
tblVehicleEF	UBUS	5.76	0.38
tblVehicleEF	UBUS	13.55	0.14
tblVehicleEF	UBUS	0.52	0.07
tblVehicleEF	UBUS	0.01	0.03
tblVehicleEF	UBUS	0.07	2.6550e-003
tblVehicleEF	UBUS	1.4030e-003	1.4100e-004
tblVehicleEF	UBUS	0.22	0.03
tblVehicleEF	UBUS	3.0000e-003	6.6220e-003
tblVehicleEF	UBUS	0.06	2.5280e-003

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

tblVehicleEF	UBUS	1.2900e-003	1.3000e-004
tblVehicleEF	UBUS	9.2250e-003	1.2320e-003
tblVehicleEF	UBUS	0.14	0.01
tblVehicleEF	UBUS	4.1190e-003	7.4500e-004
tblVehicleEF	UBUS	0.61	0.07
tblVehicleEF	UBUS	0.03	0.05
tblVehicleEF	UBUS	1.13	0.04
tblVehicleEF	UBUS	0.01	3.0250e-003
tblVehicleEF	UBUS	1.6160e-003	1.1700e-004
tblVehicleEF	UBUS	9.2250e-003	1.2320e-003
tblVehicleEF	UBUS	0.14	0.01
tblVehicleEF	UBUS	4.1190e-003	7.4500e-004
tblVehicleEF	UBUS	2.50	4.54
tblVehicleEF	UBUS	0.03	0.05
tblVehicleEF	UBUS	1.24	0.04
tblVehicleTrips	CNW_TL	6.90	25.00
tblVehicleTrips	CNW_TTP	41.00	100.00
tblVehicleTrips	CW_TTP	0.00	100.00
tblVehicleTrips	CW_TTP	59.00	0.00
tblVehicleTrips	DV_TP	5.00	0.00
tblVehicleTrips	PB_TP	3.00	0.00
tblVehicleTrips	PR_TP	0.00	100.00
tblVehicleTrips	PR_TP	92.00	100.00
tblVehicleTrips	ST_TR	22.75	0.00
tblVehicleTrips	ST_TR	0.00	36.40
tblVehicleTrips	ST_TR	1.68	0.57
tblVehicleTrips	SU_TR	16.74	0.00

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

tblVehicleTrips	SU_TR	0.00	36.40
tblVehicleTrips	SU_TR	1.68	0.57
tblVehicleTrips	WD_TR	1.89	0.00
tblVehicleTrips	WD_TR	0.00	36.40
tblVehicleTrips	WD_TR	1.68	0.57

2.0 Emissions Summary

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

2.1 Overall Construction (Maximum Daily Emission)**Unmitigated Construction**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Year	lb/day										lb/day					
2021	6.7622	74.0864	47.3221	0.1635	18.2675	3.1239	20.3132	9.9840	2.8740	11.8661	0.0000	16,547.64 92	16,547.64 92	2.9014	0.0000	16,579.13 56
2022	49.0989	53.0228	66.4300	0.2012	10.2622	1.5469	11.8091	2.7577	1.4479	4.2056	0.0000	20,228.38 48	20,228.38 48	1.9916	0.0000	20,278.17 46
Maximum	49.0989	74.0864	66.4300	0.2012	18.2675	3.1239	20.3132	9.9840	2.8740	11.8661	0.0000	20,228.38 48	20,228.38 48	2.9014	0.0000	20,278.17 46

Mitigated Construction

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Year	lb/day										lb/day					
2021	6.7622	74.0864	47.3221	0.1635	8.2375	3.1239	10.3829	4.2962	2.8740	6.1782	0.0000	16,547.64 92	16,547.64 92	2.9014	0.0000	16,579.13 56
2022	49.0989	53.0228	66.4300	0.2012	9.7419	1.5469	11.2888	2.6300	1.4479	4.0778	0.0000	20,228.38 48	20,228.38 48	1.9916	0.0000	20,278.17 46
Maximum	49.0989	74.0864	66.4300	0.2012	9.7419	3.1239	11.2888	4.2962	2.8740	6.1782	0.0000	20,228.38 48	20,228.38 48	2.9014	0.0000	20,278.17 46

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio-CO2	Total CO2	CH4	N2O	CO2e
Percent Reduction	0.00	0.00	0.00	0.00	36.98	0.00	32.53	45.64	0.00	36.19	0.00	0.00	0.00	0.00	0.00	0.00

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

2.2 Overall Operational**Unmitigated Operational**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Area	14.9756	6.3000e-004	0.0691	1.0000e-005		2.5000e-004	2.5000e-004		2.5000e-004	2.5000e-004		0.1478	0.1478	3.9000e-004		0.1576
Energy	1.0030	9.1185	7.6596	0.0547		0.6930	0.6930		0.6930	0.6930		10,942.2225	10,942.2225	0.2097	0.2006	11,007.2467
Mobile	2.6620	37.9588	35.6808	0.2905	15.9918	0.3629	16.3546	4.3859	0.3458	4.7317		31,358.4590	31,358.4590	1.4013		31,393.4908
Offroad	0.4544	4.2196	4.6150	6.1100e-003		0.2795	0.2795		0.2572	0.2572		592.1233	592.1233	0.1915		596.9109
Total	19.0950	51.2976	48.0244	0.3514	15.9918	1.3356	17.3274	4.3859	1.2962	5.6821		42,892.9526	42,892.9526	1.8029	0.2006	42,997.8060

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

2.2 Overall Operational**Mitigated Operational**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Area	14.9756	6.3000e-004	0.0691	1.0000e-005		2.5000e-004	2.5000e-004		2.5000e-004	2.5000e-004		0.1478	0.1478	3.9000e-004		0.1576
Energy	1.0030	9.1185	7.6596	0.0547		0.6930	0.6930		0.6930	0.6930		10,942.2225	10,942.2225	0.2097	0.2006	11,007.2467
Mobile	2.6256	37.8654	34.3830	0.2868	15.5898	0.3608	15.9506	4.2792	0.3439	4.6231		30,978.1783	30,978.1783	1.3941		31,013.0315
Offroad	0.4544	4.2196	4.6150	6.1100e-003		0.2795	0.2795		0.2572	0.2572		592.1233	592.1233	0.1915		596.9109
Total	19.0586	51.2042	46.7267	0.3476	15.5898	1.3336	16.9234	4.2792	1.2943	5.5735		42,512.6720	42,512.6720	1.7958	0.2006	42,617.3466

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio-CO2	Total CO2	CH4	N2O	CO2e
Percent Reduction	0.19	0.18	2.70	1.07	2.51	0.15	2.33	2.43	0.15	1.91	0.00	0.89	0.89	0.40	0.00	0.88

3.0 Construction Detail**Construction Phase**

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

Phase Number	Phase Name	Phase Type	Start Date	End Date	Num Days Week	Num Days	Phase Description
1	Demolition	Demolition	7/1/2021	6/30/2021	5	0	
2	Site Preparation	Site Preparation	7/1/2021	7/21/2021	5	15	
3	Grading	Grading	7/22/2021	11/3/2021	5	75	
4	Building Construction	Building Construction	11/4/2021	5/6/2022	5	132	
5	Architectural Coating	Architectural Coating	2/1/2022	5/20/2022	5	79	
6	Paving	Paving	3/1/2022	5/16/2022	5	55	

Acres of Grading (Site Preparation Phase): 0

Acres of Grading (Grading Phase): 300

Acres of Paving: 16.54

Residential Indoor: 0; Residential Outdoor: 0; Non-Residential Indoor: 983,817; Non-Residential Outdoor: 327,939; Striped Parking Area: 43,234 (Architectural Coating – sqft)

OffRoad Equipment

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

Phase Name	Offroad Equipment Type	Amount	Usage Hours	Horse Power	Load Factor
Demolition	Concrete/Industrial Saws	0	8.00	81	0.73
Demolition	Excavators	0	8.00	158	0.38
Demolition	Rubber Tired Dozers	0	8.00	247	0.40
Site Preparation	Rubber Tired Dozers	3	8.00	247	0.40
Site Preparation	Tractors/Loaders/Backhoes	4	8.00	97	0.37
Grading	Excavators	2	8.00	158	0.38
Grading	Graders	2	8.00	187	0.41
Grading	Rubber Tired Dozers	2	8.00	247	0.40
Grading	Scrapers	3	8.00	367	0.48
Grading	Tractors/Loaders/Backhoes	2	8.00	97	0.37
Building Construction	Cranes	1	7.00	231	0.29
Building Construction	Forklifts	3	8.00	89	0.20
Building Construction	Generator Sets	1	8.00	84	0.74
Building Construction	Tractors/Loaders/Backhoes	3	7.00	97	0.37
Building Construction	Welders	1	8.00	46	0.45
Architectural Coating	Air Compressors	1	6.00	78	0.48
Paving	Pavers	2	8.00	130	0.42
Paving	Paving Equipment	2	8.00	132	0.36
Paving	Rollers	2	8.00	80	0.38

Trips and VMT

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

Phase Name	Offroad Equipment Count	Worker Trip Number	Vendor Trip Number	Hauling Trip Number	Worker Trip Length	Vendor Trip Length	Hauling Trip Length	Worker Vehicle Class	Vendor Vehicle Class	Hauling Vehicle Class
Demolition	0	0.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Site Preparation	7	18.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Grading	11	28.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Building Construction	9	634.00	248.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Architectural Coating	1	127.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Paving	6	15.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT

3.1 Mitigation Measures Construction

Replace Ground Cover

Water Exposed Area

Water Unpaved Roads

Reduce Vehicle Speed on Unpaved Roads

Clean Paved Roads

3.2 Demolition - 2021

Unmitigated Construction On-Site

[illegible]

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

3.2 Demolition - 2021

Unmitigated Construction Off-Site

[illegible]

Mitigated Construction On-Site

[illegible]

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

3.2 Demolition - 2021**Mitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Worker	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Total	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000

3.3 Site Preparation - 2021**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Fugitive Dust					18.0663	0.0000	18.0663	9.9307	0.0000	9.9307			0.0000			0.0000
Off-Road	3.8882	40.4971	21.1543	0.0380		2.0445	2.0445		1.8809	1.8809		3,685.6569	3,685.6569	1.1920		3,715.4573
Total	3.8882	40.4971	21.1543	0.0380	18.0663	2.0445	20.1107	9.9307	1.8809	11.8116		3,685.6569	3,685.6569	1.1920		3,715.4573

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

3.3 Site Preparation - 2021**Unmitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.0915	0.0565	0.7452	1.9800e-003	0.2012	1.2900e-003	0.2025	0.0534	1.1900e-003	0.0545		196.9345	196.9345	5.6000e-003		197.0746
Total	0.0915	0.0565	0.7452	1.9800e-003	0.2012	1.2900e-003	0.2025	0.0534	1.1900e-003	0.0545		196.9345	196.9345	5.6000e-003		197.0746

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Fugitive Dust					7.7233	0.0000	7.7233	4.2454	0.0000	4.2454			0.0000			0.0000
Off-Road	3.8882	40.4971	21.1543	0.0380		2.0445	2.0445		1.8809	1.8809	0.0000	3,685.6569	3,685.6569	1.1920		3,715.4573
Total	3.8882	40.4971	21.1543	0.0380	7.7233	2.0445	9.7678	4.2454	1.8809	6.1263	0.0000	3,685.6569	3,685.6569	1.1920		3,715.4573

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

3.3 Site Preparation - 2021**Mitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.0915	0.0565	0.7452	1.9800e-003	0.1907	1.2900e-003	0.1920	0.0508	1.1900e-003	0.0520		196.9345	196.9345	5.6000e-003		197.0746
Total	0.0915	0.0565	0.7452	1.9800e-003	0.1907	1.2900e-003	0.1920	0.0508	1.1900e-003	0.0520		196.9345	196.9345	5.6000e-003		197.0746

3.4 Grading - 2021**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Fugitive Dust					16.2862	0.0000	16.2862	7.0785	0.0000	7.0785			0.0000			0.0000
Off-Road	6.6200	73.9985	43.6881	0.0923		3.1219	3.1219		2.8721	2.8721		8,943.9913	8,943.9913	2.8927		9,016.3080
Total	6.6200	73.9985	43.6881	0.0923	16.2862	3.1219	19.4080	7.0785	2.8721	9.9506		8,943.9913	8,943.9913	2.8927		9,016.3080

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

3.4 Grading - 2021**Unmitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.1423	0.0879	1.1592	3.0800e-003	0.3130	2.0000e-003	0.3150	0.0830	1.8400e-003	0.0849		306.3426	306.3426	8.7200e-003		306.5605
Total	0.1423	0.0879	1.1592	3.0800e-003	0.3130	2.0000e-003	0.3150	0.0830	1.8400e-003	0.0849		306.3426	306.3426	8.7200e-003		306.5605

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Fugitive Dust					6.9623	0.0000	6.9623	3.0261	0.0000	3.0261			0.0000			0.0000
Off-Road	6.6200	73.9985	43.6881	0.0923		3.1219	3.1219		2.8721	2.8721	0.0000	8,943.9913	8,943.9913	2.8927		9,016.3080
Total	6.6200	73.9985	43.6881	0.0923	6.9623	3.1219	10.0842	3.0261	2.8721	5.8982	0.0000	8,943.9913	8,943.9913	2.8927		9,016.3080

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

3.4 Grading - 2021**Mitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.1423	0.0879	1.1592	3.0800e-003	0.2967	2.0000e-003	0.2987	0.0790	1.8400e-003	0.0808		306.3426	306.3426	8.7200e-003		306.5605
Total	0.1423	0.0879	1.1592	3.0800e-003	0.2967	2.0000e-003	0.2987	0.0790	1.8400e-003	0.0808		306.3426	306.3426	8.7200e-003		306.5605

3.5 Building Construction - 2021**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Off-Road	1.9009	17.4321	16.5752	0.0269		0.9586	0.9586		0.9013	0.9013		2,553.3639	2,553.3639	0.6160		2,568.7643
Total	1.9009	17.4321	16.5752	0.0269		0.9586	0.9586		0.9013	0.9013		2,553.3639	2,553.3639	0.6160		2,568.7643

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

3.5 Building Construction - 2021**Unmitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.6418	23.9165	4.5003	0.0669	1.5884	0.0410	1.6294	0.4574	0.0392	0.4966		7,057.8148	7,057.8148	0.4460		7,068.9654
Worker	3.2213	1.9912	26.2465	0.0697	7.0866	0.0453	7.1320	1.8794	0.0417	1.9212		6,936.4705	6,936.4705	0.1974		6,941.4060
Total	3.8631	25.9076	30.7469	0.1366	8.6750	0.0863	8.7613	2.3368	0.0810	2.4177		13,994.2853	13,994.2853	0.6434		14,010.3714

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Off-Road	1.9009	17.4321	16.5752	0.0269		0.9586	0.9586		0.9013	0.9013	0.0000	2,553.3639	2,553.3639	0.6160		2,568.7643
Total	1.9009	17.4321	16.5752	0.0269		0.9586	0.9586		0.9013	0.9013	0.0000	2,553.3639	2,553.3639	0.6160		2,568.7643

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

3.5 Building Construction - 2021**Mitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.6418	23.9165	4.5003	0.0669	1.5205	0.0410	1.5615	0.4407	0.0392	0.4799		7,057.8148	7,057.8148	0.4460		7,068.9654
Worker	3.2213	1.9912	26.2465	0.0697	6.7170	0.0453	6.7623	1.7887	0.0417	1.8304		6,936.4705	6,936.4705	0.1974		6,941.4060
Total	3.8631	25.9076	30.7469	0.1366	8.2375	0.0863	8.3238	2.2294	0.0810	2.3103		13,994.2853	13,994.2853	0.6434		14,010.3714

3.5 Building Construction - 2022**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Off-Road	1.7062	15.6156	16.3634	0.0269		0.8090	0.8090		0.7612	0.7612		2,554.3336	2,554.3336	0.6120		2,569.6322
Total	1.7062	15.6156	16.3634	0.0269		0.8090	0.8090		0.7612	0.7612		2,554.3336	2,554.3336	0.6120		2,569.6322

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

3.5 Building Construction - 2022**Unmitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.5979	22.6826	4.1608	0.0663	1.5883	0.0344	1.6228	0.4573	0.0329	0.4903		7,001.228 0	7,001.228 0	0.4306		7,011.992 6
Worker	3.0083	1.7903	24.1113	0.0671	7.0866	0.0440	7.1306	1.8794	0.0405	1.9199		6,686.179 4	6,686.179 4	0.1771		6,690.606 3
Total	3.6061	24.4728	28.2722	0.1335	8.6750	0.0784	8.7534	2.3368	0.0735	2.4102		13,687.40 74	13,687.40 74	0.6077		13,702.59 90

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Off-Road	1.7062	15.6156	16.3634	0.0269		0.8090	0.8090		0.7612	0.7612	0.0000	2,554.333 6	2,554.333 6	0.6120		2,569.632 2
Total	1.7062	15.6156	16.3634	0.0269		0.8090	0.8090		0.7612	0.7612	0.0000	2,554.333 6	2,554.333 6	0.6120		2,569.632 2

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

3.5 Building Construction - 2022**Mitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.5979	22.6826	4.1608	0.0663	1.5205	0.0344	1.5549	0.4407	0.0329	0.4736		7,001.228 0	7,001.228 0	0.4306		7,011.992 6
Worker	3.0083	1.7903	24.1113	0.0671	6.7170	0.0440	6.7610	1.7887	0.0405	1.8292		6,686.179 4	6,686.179 4	0.1771		6,690.606 3
Total	3.6061	24.4728	28.2722	0.1335	8.2374	0.0784	8.3159	2.2294	0.0735	2.3028		13,687.40 74	13,687.40 74	0.6077		13,702.59 90

3.6 Architectural Coating - 2022**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Archit. Coating	41.0175					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Off-Road	0.2045	1.4085	1.8136	2.9700e-003		0.0817	0.0817		0.0817	0.0817		281.4481	281.4481	0.0183		281.9062
Total	41.2221	1.4085	1.8136	2.9700e-003		0.0817	0.0817		0.0817	0.0817		281.4481	281.4481	0.0183		281.9062

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

3.6 Architectural Coating - 2022**Unmitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.6026	0.3586	4.8299	0.0135	1.4196	8.8100e-003	1.4284	0.3765	8.1200e-003	0.3846		1,339.3451	1,339.3451	0.0355		1,340.2319
Total	0.6026	0.3586	4.8299	0.0135	1.4196	8.8100e-003	1.4284	0.3765	8.1200e-003	0.3846		1,339.3451	1,339.3451	0.0355		1,340.2319

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Archit. Coating	41.0175					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Off-Road	0.2045	1.4085	1.8136	2.9700e-003		0.0817	0.0817		0.0817	0.0817	0.0000	281.4481	281.4481	0.0183		281.9062
Total	41.2221	1.4085	1.8136	2.9700e-003		0.0817	0.0817		0.0817	0.0817	0.0000	281.4481	281.4481	0.0183		281.9062

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

3.6 Architectural Coating - 2022**Mitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.6026	0.3586	4.8299	0.0135	1.3455	8.8100e-003	1.3543	0.3583	8.1200e-003	0.3664		1,339.3451	1,339.3451	0.0355		1,340.2319
Total	0.6026	0.3586	4.8299	0.0135	1.3455	8.8100e-003	1.3543	0.3583	8.1200e-003	0.3664		1,339.3451	1,339.3451	0.0355		1,340.2319

3.7 Paving - 2022**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Off-Road	1.1028	11.1249	14.5805	0.0228		0.5679	0.5679		0.5225	0.5225		2,207.6603	2,207.6603	0.7140		2,225.5104
Paving	0.7879					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Total	1.8907	11.1249	14.5805	0.0228		0.5679	0.5679		0.5225	0.5225		2,207.6603	2,207.6603	0.7140		2,225.5104

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

3.7 Paving - 2022**Unmitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.0712	0.0424	0.5705	1.5900e-003	0.1677	1.0400e-003	0.1687	0.0445	9.6000e-004	0.0454		158.1904	158.1904	4.1900e-003		158.2951
Total	0.0712	0.0424	0.5705	1.5900e-003	0.1677	1.0400e-003	0.1687	0.0445	9.6000e-004	0.0454		158.1904	158.1904	4.1900e-003		158.2951

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Off-Road	1.1028	11.1249	14.5805	0.0228		0.5679	0.5679		0.5225	0.5225	0.0000	2,207.6603	2,207.6603	0.7140		2,225.5104
Paving	0.7879					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Total	1.8907	11.1249	14.5805	0.0228		0.5679	0.5679		0.5225	0.5225	0.0000	2,207.6603	2,207.6603	0.7140		2,225.5104

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

3.7 Paving - 2022**Mitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.0712	0.0424	0.5705	1.5900e-003	0.1589	1.0400e-003	0.1600	0.0423	9.6000e-004	0.0433		158.1904	158.1904	4.1900e-003		158.2951
Total	0.0712	0.0424	0.5705	1.5900e-003	0.1589	1.0400e-003	0.1600	0.0423	9.6000e-004	0.0433		158.1904	158.1904	4.1900e-003		158.2951

4.0 Operational Detail - Mobile**4.1 Mitigation Measures Mobile**

Implement Trip Reduction Program

Market Commute Trip Reduction Option

Employee Vanpool/Shuttle

Provide Ride Sharing Program

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Mitigated	2.6256	37.8654	34.3830	0.2868	15.5898	0.3608	15.9506	4.2792	0.3439	4.6231		30,978.1783	30,978.1783	1.3941		31,013.0315
Unmitigated	2.6620	37.9588	35.6808	0.2905	15.9918	0.3629	16.3546	4.3859	0.3458	4.7317		31,358.4590	31,358.4590	1.4013		31,393.4908

4.2 Trip Summary Information

Land Use	Average Daily Trip Rate			Unmitigated	Mitigated
	Weekday	Saturday	Sunday	Annual VMT	Annual VMT
City Park	0.00	0.00	0.00		
Parking Lot	602.06	602.06	602.06	3,637,863	3,445,551
Refrigerated Warehouse-Rail	373.85	373.85	373.85	3,402,050	3,402,050
Total	975.91	975.91	975.91	7,039,913	6,847,601

4.3 Trip Type Information

Land Use	Miles			Trip %			Trip Purpose %		
	H-W or C-W	H-S or C-C	H-O or C-NW	H-W or C-W	H-S or C-C	H-O or C-NW	Primary	Diverted	Pass-by
City Park	16.60	8.40	6.90	33.00	48.00	19.00	66	28	6
Parking Lot	16.60	8.40	6.90	100.00	0.00	0.00	100	0	0
Refrigerated Warehouse-Rail	16.60	8.40	25.00	0.00	0.00	100.00	100	0	0

4.4 Fleet Mix

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

Land Use	LDA	LDT1	LDT2	MDV	LHD1	LHD2	MHD	HHD	OBUS	UBUS	MCY	SBUS	MH
City Park	0.553113	0.036408	0.180286	0.116335	0.016165	0.005101	0.018218	0.063797	0.001357	0.001565	0.005903	0.000808	0.000944
Parking Lot	0.609317	0.040057	0.198353	0.127994	0.017785	0.000000	0.000000	0.000000	0.000000	0.000000	0.006495	0.000000	0.000000
Refrigerated Warehouse-Rail	0.000000	0.000000	0.000000	0.000000	0.000000	0.171123	0.227273	0.601604	0.000000	0.000000	0.000000	0.000000	0.000000

5.0 Energy Detail

Historical Energy Use: N

5.1 Mitigation Measures Energy

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
NaturalGas Mitigated	1.0030	9.1185	7.6596	0.0547		0.6930	0.6930		0.6930	0.6930		10,942.2225	10,942.2225	0.2097	0.2006	11,007.2467
NaturalGas Unmitigated	1.0030	9.1185	7.6596	0.0547		0.6930	0.6930		0.6930	0.6930		10,942.2225	10,942.2225	0.2097	0.2006	11,007.2467

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

5.2 Energy by Land Use - NaturalGas**Unmitigated**

	NaturalGas Use	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Land Use	kBTU/yr	lb/day										lb/day					
City Park	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000
Parking Lot	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000
Refrigerated Warehouse-Rail	93008.9	1.0030	9.1185	7.6596	0.0547		0.6930	0.6930		0.6930	0.6930		10,942.22 25	10,942.22 25	0.2097	0.2006	11,007.24 67
Total		1.0030	9.1185	7.6596	0.0547		0.6930	0.6930		0.6930	0.6930		10,942.22 25	10,942.22 25	0.2097	0.2006	11,007.24 67

Mitigated

	NaturalGas Use	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Land Use	kBTU/yr	lb/day										lb/day					
City Park	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000
Parking Lot	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000
Refrigerated Warehouse-Rail	93.0089	1.0030	9.1185	7.6596	0.0547		0.6930	0.6930		0.6930	0.6930		10,942.22 25	10,942.22 25	0.2097	0.2006	11,007.24 67
Total		1.0030	9.1185	7.6596	0.0547		0.6930	0.6930		0.6930	0.6930		10,942.22 25	10,942.22 25	0.2097	0.2006	11,007.24 67

6.0 Area Detail

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

6.1 Mitigation Measures Area

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Mitigated	14.9756	6.3000e-004	0.0691	1.0000e-005		2.5000e-004	2.5000e-004		2.5000e-004	2.5000e-004		0.1478	0.1478	3.9000e-004		0.1576
Unmitigated	14.9756	6.3000e-004	0.0691	1.0000e-005		2.5000e-004	2.5000e-004		2.5000e-004	2.5000e-004		0.1478	0.1478	3.9000e-004		0.1576

6.2 Area by SubCategory**Unmitigated**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
SubCategory	lb/day										lb/day					
Architectural Coating	1.7207					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Consumer Products	13.2485					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Landscaping	6.4200e-003	6.3000e-004	0.0691	1.0000e-005		2.5000e-004	2.5000e-004		2.5000e-004	2.5000e-004		0.1478	0.1478	3.9000e-004		0.1576
Total	14.9756	6.3000e-004	0.0691	1.0000e-005		2.5000e-004	2.5000e-004		2.5000e-004	2.5000e-004		0.1478	0.1478	3.9000e-004		0.1576

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

6.2 Area by SubCategory**Mitigated**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
SubCategory	lb/day										lb/day					
Architectural Coating	1.7207					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Consumer Products	13.2485					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Landscaping	6.4200e-003	6.3000e-004	0.0691	1.0000e-005		2.5000e-004	2.5000e-004		2.5000e-004	2.5000e-004		0.1478	0.1478	3.9000e-004		0.1576
Total	14.9756	6.3000e-004	0.0691	1.0000e-005		2.5000e-004	2.5000e-004		2.5000e-004	2.5000e-004		0.1478	0.1478	3.9000e-004		0.1576

7.0 Water Detail**7.1 Mitigation Measures Water**

Install Low Flow Bathroom Faucet

Install Low Flow Kitchen Faucet

Install Low Flow Toilet

Install Low Flow Shower

Use Water Efficient Irrigation System

8.0 Waste Detail**8.1 Mitigation Measures Waste**

Institute Recycling and Composting Services

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

9.0 Operational Offroad

Equipment Type	Number	Hours/Day	Days/Year	Horse Power	Load Factor	Fuel Type
Forklifts	4	8.00	365	89	0.20	CNG

UnMitigated/Mitigated

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Equipment Type	lb/day										lb/day					
Forklifts	0.4544	4.2196	4.6150	6.1100e-003		0.2795	0.2795		0.2572	0.2572		592.1233	592.1233	0.1915		596.9109
Total	0.4544	4.2196	4.6150	6.1100e-003		0.2795	0.2795		0.2572	0.2572		592.1233	592.1233	0.1915		596.9109

10.0 Stationary Equipment**Fire Pumps and Emergency Generators**

Equipment Type	Number	Hours/Day	Hours/Year	Horse Power	Load Factor	Fuel Type

Boilers

Equipment Type	Number	Heat Input/Day	Heat Input/Year	Boiler Rating	Fuel Type

User Defined Equipment

Equipment Type	Number

11.0 Vegetation

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

Speedway Commerce Center - Warehouse

San Bernardino-South Coast County, Summer

1.0 Project Characteristics

1.1 Land Usage

Land Uses	Size	Metric	Lot Acreage	Floor Surface Area	Population
Unrefrigerated Warehouse-Rail	655.88	1000sqft	15.06	655,878.00	0
Parking Lot	16.54	Acre	16.54	720,569.52	0
City Park	3.07	Acre	3.07	133,816.32	0

1.2 Other Project Characteristics

Urbanization	Urban	Wind Speed (m/s)	2.2	Precipitation Freq (Days)	32
Climate Zone	10			Operational Year	2022
Utility Company	Southern California Edison				
CO2 Intensity (lb/MWhr)	531.44	CH4 Intensity (lb/MWhr)	0.029	N2O Intensity (lb/MWhr)	0.006

1.3 User Entered Comments & Non-Default Data

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

Project Characteristics - Adjusted per the SCE 2019 Corporate Responsibility and Sustainability Report. The report provides intensity factor of CO₂e, the CO₂ intensity factor is calculated as $534-25*0.029-298*0.00617=531.4363$ to avoid double counting.

Land Use - Project acreage 34.67 acre

Construction Phase - Only evaluating energy consumption

Off-road Equipment -

Off-road Equipment - Only evaluating energy consumption

Grading - Grader goes around the site more than once

Architectural Coating - Rule 1113

Vehicle Trips - Only evaluating energy consumption

City park land use is the landscaping area

Vehicle Emission Factors - EMFAC 2017

Vehicle Emission Factors - EMFAC 2017

Vehicle Emission Factors - EMFAC 2017

Energy Use - adjusted per 2019 title 24

Construction Off-road Equipment Mitigation - Rule 403

Mobile Commute Mitigation -

Area Mitigation -

Water Mitigation -

Waste Mitigation - Per AB 939

Operational Off-Road Equipment -

Fleet Mix - Fleet mix per traffic study

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

Table Name	Column Name	Default Value	New Value
tblConstDustMitigation	CleanPavedRoadPercentReduction	0	6
tblConstDustMitigation	WaterUnpavedRoadMoistureContent	0	12
tblConstDustMitigation	WaterUnpavedRoadVehicleSpeed	0	15
tblConstructionPhase	NumDays	55.00	0.00
tblConstructionPhase	PhaseEndDate	9/15/2021	6/30/2021
tblEnergyUse	LightingElect	1.17	0.82
tblEnergyUse	T24E	0.37	0.26
tblOffRoadEquipment	OffRoadEquipmentUnitAmount	2.00	0.00
tblOffRoadEquipment	OffRoadEquipmentUnitAmount	2.00	0.00
tblOffRoadEquipment	OffRoadEquipmentUnitAmount	2.00	0.00
tblProjectCharacteristics	CO2IntensityFactor	702.44	531.44
tblVehicleTrips	ST_TR	22.75	0.00
tblVehicleTrips	ST_TR	1.68	0.00
tblVehicleTrips	SU_TR	16.74	0.00
tblVehicleTrips	SU_TR	1.68	0.00
tblVehicleTrips	WD_TR	1.89	0.00
tblVehicleTrips	WD_TR	1.68	0.00

2.0 Emissions Summary

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

2.1 Overall Construction (Maximum Daily Emission)

Unmitigated Construction

[illegible]

Mitigated Construction

[illegible][illegible]

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

2.2 Overall Operational**Unmitigated Operational**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Area	14.9756	6.3000e-004	0.0691	1.0000e-005		2.5000e-004	2.5000e-004		2.5000e-004	2.5000e-004		0.1478	0.1478	3.9000e-004		0.1576
Energy	0.0393	0.3576	0.3004	2.1500e-003		0.0272	0.0272		0.0272	0.0272		429.1482	429.1482	8.2300e-003	7.8700e-003	431.6984
Mobile	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Offroad	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Total	15.0149	0.3583	0.3695	2.1600e-003	0.0000	0.0274	0.0274	0.0000	0.0274	0.0274		429.2961	429.2961	8.6200e-003	7.8700e-003	431.8560

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

2.2 Overall Operational**Mitigated Operational**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Area	14.9756	6.3000e-004	0.0691	1.0000e-005		2.5000e-004	2.5000e-004		2.5000e-004	2.5000e-004		0.1478	0.1478	3.9000e-004		0.1576
Energy	0.0393	0.3576	0.3004	2.1500e-003		0.0272	0.0272		0.0272	0.0272		429.1482	429.1482	8.2300e-003	7.8700e-003	431.6984
Mobile	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Offroad	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Total	15.0149	0.3583	0.3695	2.1600e-003	0.0000	0.0274	0.0274	0.0000	0.0274	0.0274		429.2961	429.2961	8.6200e-003	7.8700e-003	431.8560

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

3.0 Construction Detail**Construction Phase**

Phase Number	Phase Name	Phase Type	Start Date	End Date	Num Days Week	Num Days	Phase Description
1	Paving	Paving	7/1/2021	6/30/2021	5	0	

Acres of Grading (Site Preparation Phase): 0

Acres of Grading (Grading Phase): 0

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

Acres of Paving: 16.54**Residential Indoor: 0; Residential Outdoor: 0; Non-Residential Indoor: 0; Non-Residential Outdoor: 0; Striped Parking Area: 0 (Architectural Coating – sqft)****OffRoad Equipment**

Phase Name	Offroad Equipment Type	Amount	Usage Hours	Horse Power	Load Factor
Paving	Pavers	0	8.00	130	0.42
Paving	Paving Equipment	0	8.00	132	0.36
Paving	Rollers	0	8.00	80	0.38

Trips and VMT

Phase Name	Offroad Equipment Count	Worker Trip Number	Vendor Trip Number	Hauling Trip Number	Worker Trip Length	Vendor Trip Length	Hauling Trip Length	Worker Vehicle Class	Vendor Vehicle Class	Hauling Vehicle Class
Paving	0	0.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT

3.1 Mitigation Measures Construction

Replace Ground Cover

Water Exposed Area

Water Unpaved Roads

Reduce Vehicle Speed on Unpaved Roads

Clean Paved Roads

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

3.2 Paving - 2021

Unmitigated Construction On-Site

[illegible]

Unmitigated Construction Off-Site

[illegible]

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

3.2 Paving - 2021**Mitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Off-Road	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Paving	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Total	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000

Mitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Worker	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Total	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000

4.0 Operational Detail - Mobile

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

4.1 Mitigation Measures Mobile

Market Commute Trip Reduction Option

Employee Vanpool/Shuttle

Provide Ride Sharing Program

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Mitigated	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Unmitigated	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000

4.2 Trip Summary Information

Land Use	Average Daily Trip Rate			Unmitigated	Mitigated
	Weekday	Saturday	Sunday	Annual VMT	Annual VMT
City Park	0.00	0.00	0.00		
Parking Lot	0.00	0.00	0.00		
Unrefrigerated Warehouse-Rail	0.00	0.00	0.00		
Total	0.00	0.00	0.00		

4.3 Trip Type Information

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

	Miles			Trip %			Trip Purpose %		
Land Use	H-W or C-W	H-S or C-C	H-O or C-NW	H-W or C-W	H-S or C-C	H-O or C-NW	Primary	Diverted	Pass-by
City Park	16.60	8.40	6.90	33.00	48.00	19.00	66	28	6
Parking Lot	16.60	8.40	6.90	0.00	0.00	0.00	0	0	0
Unrefrigerated Warehouse-Rail	16.60	8.40	6.90	59.00	0.00	41.00	92	5	3

4.4 Fleet Mix

Land Use	LDA	LDT1	LDT2	MDV	LHD1	LHD2	MHD	HHD	OBUS	UBUS	MCY	SBUS	MH
City Park	0.553113	0.036408	0.180286	0.116335	0.016165	0.005101	0.018218	0.063797	0.001357	0.001565	0.005903	0.000808	0.000944
Parking Lot	0.553113	0.036408	0.180286	0.116335	0.016165	0.005101	0.018218	0.063797	0.001357	0.001565	0.005903	0.000808	0.000944
Unrefrigerated Warehouse-Rail	0.553113	0.036408	0.180286	0.116335	0.016165	0.005101	0.018218	0.063797	0.001357	0.001565	0.005903	0.000808	0.000944

5.0 Energy Detail

Historical Energy Use: N

5.1 Mitigation Measures Energy

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
NaturalGas Mitigated	0.0393	0.3576	0.3004	2.1500e-003		0.0272	0.0272		0.0272	0.0272		429.1482	429.1482	8.2300e-003	7.8700e-003	431.6984
NaturalGas Unmitigated	0.0393	0.3576	0.3004	2.1500e-003		0.0272	0.0272		0.0272	0.0272		429.1482	429.1482	8.2300e-003	7.8700e-003	431.6984

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

5.2 Energy by Land Use - NaturalGas**Unmitigated**

	NaturalGas Use	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Land Use	kBTU/yr	lb/day										lb/day					
City Park	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000
Parking Lot	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000
Unrefrigerated Warehouse-Rail	3647.76	0.0393	0.3576	0.3004	2.1500e-003		0.0272	0.0272		0.0272	0.0272		429.1482	429.1482	8.2300e-003	7.8700e-003	431.6984
Total		0.0393	0.3576	0.3004	2.1500e-003		0.0272	0.0272		0.0272	0.0272		429.1482	429.1482	8.2300e-003	7.8700e-003	431.6984

Mitigated

	NaturalGas Use	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Land Use	kBTU/yr	lb/day										lb/day					
City Park	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000
Parking Lot	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000
Unrefrigerated Warehouse-Rail	3.64776	0.0393	0.3576	0.3004	2.1500e-003		0.0272	0.0272		0.0272	0.0272		429.1482	429.1482	8.2300e-003	7.8700e-003	431.6984
Total		0.0393	0.3576	0.3004	2.1500e-003		0.0272	0.0272		0.0272	0.0272		429.1482	429.1482	8.2300e-003	7.8700e-003	431.6984

6.0 Area Detail

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

6.1 Mitigation Measures Area

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Mitigated	14.9756	6.3000e-004	0.0691	1.0000e-005		2.5000e-004	2.5000e-004		2.5000e-004	2.5000e-004		0.1478	0.1478	3.9000e-004		0.1576
Unmitigated	14.9756	6.3000e-004	0.0691	1.0000e-005		2.5000e-004	2.5000e-004		2.5000e-004	2.5000e-004		0.1478	0.1478	3.9000e-004		0.1576

6.2 Area by SubCategory**Unmitigated**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
SubCategory	lb/day										lb/day					
Architectural Coating	1.7207					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Consumer Products	13.2485					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Landscaping	6.4200e-003	6.3000e-004	0.0691	1.0000e-005		2.5000e-004	2.5000e-004		2.5000e-004	2.5000e-004		0.1478	0.1478	3.9000e-004		0.1576
Total	14.9756	6.3000e-004	0.0691	1.0000e-005		2.5000e-004	2.5000e-004		2.5000e-004	2.5000e-004		0.1478	0.1478	3.9000e-004		0.1576

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

6.2 Area by SubCategory**Mitigated**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
SubCategory	lb/day										lb/day					
Architectural Coating	1.7207					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Consumer Products	13.2485					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Landscaping	6.4200e-003	6.3000e-004	0.0691	1.0000e-005		2.5000e-004	2.5000e-004		2.5000e-004	2.5000e-004		0.1478	0.1478	3.9000e-004		0.1576
Total	14.9756	6.3000e-004	0.0691	1.0000e-005		2.5000e-004	2.5000e-004		2.5000e-004	2.5000e-004		0.1478	0.1478	3.9000e-004		0.1576

7.0 Water Detail**7.1 Mitigation Measures Water**

Install Low Flow Bathroom Faucet

Install Low Flow Kitchen Faucet

Install Low Flow Toilet

Install Low Flow Shower

Use Water Efficient Irrigation System

8.0 Waste Detail**8.1 Mitigation Measures Waste**

Institute Recycling and Composting Services

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

9.0 Operational Offroad

Equipment Type	Number	Hours/Day	Days/Year	Horse Power	Load Factor	Fuel Type
Forklifts	0	8.00	260	89	0.20	Diesel

UnMitigated/Mitigated

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Equipment Type	lb/day										lb/day					
Forklifts	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Total	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000		0.0000

10.0 Stationary Equipment**Fire Pumps and Emergency Generators**

Equipment Type	Number	Hours/Day	Hours/Year	Horse Power	Load Factor	Fuel Type

Boilers

Equipment Type	Number	Heat Input/Day	Heat Input/Year	Boiler Rating	Fuel Type

User Defined Equipment

Equipment Type	Number

11.0 Vegetation

Speedway Commerce Center - Warehouse - San Bernardino-South Coast County, Summer

OFFROAD2017 (v1.0.1) Emissions Inventory

Region Type: Sub-Area

Region: San Bernardino (SC)

Calendar Year: 2022

Scenario: All Adopted Rules - Exhaust

Vehicle Classification: OFFROAD2017 Equipment Types

Units: Emissions: tons/day, Fuel Consumption: gallons/year, Activity: hours/year, HP-Hours: HP-hours/year

Region	CalYr	VehClass	MdlYr	HP_Bin	Fuel	Total_Activity_hpy	Total_Population
San Bernar	2022	TRU - Instate Genset TRU	Aggregatec	50	Diesel	208892.4272	267.5635932
San Bernar	2022	TRU - Instate Trailer TRU	Aggregatec	50	Diesel	1608055.868	1213.734269
San Bernar	2022	TRU - Out-of-State Genset TRI	Aggregatec	50	Diesel	131628.805	1064.579639
San Bernar	2022	TRU - Out-of-State Trailer TRL	Aggregatec	50	Diesel	1004515.368	4787.424742
						2953092.468	7333.302243
Annual TRU Hours per Truck						402.70	
Daily Hours per Truck						1.10	

OFFROAD2017 (v1.0.1) Emissions Inventory
Region Type: Sub-Area
Region: San Bernardino (SC)
Calendar Year: 2022
Scenario: All Adopted Rules - Exhaust
Vehicle Classification: OFFROAD2017 Equipment Types
Units: Emissions: tons/day, Fuel Consumption: gallons/year, Activity: hours/year, HP-Hours: HP-hours/year

Region	CalYr	VehClass	MdlYr	HP_Bin	Fuel	HC_tpd	ROG_tpd	TOG_tpd	CO_tpd	NOx_tpd	CO2_tpd	PM10_tpd	PM2_5_tpd	PM_tpd	SOx_tpd	NH3_tpd	Fuel_gpy	Total_Activity	Total_Popu	Horsepower_Ho
San Bernar	2022	TRU - Insta	Aggregated	Aggregated	Diesel	0.001404138	0.001699	0.002022	0.026768	0.019869	0.546266	8.8958E-05	8.18414E-05	8.8958E-05	5.04225E-06	4.48846E-06	346.749983	208892.4272	267.5636	6580111.457
San Bernar	2022	TRU - Insta	Aggregated	Aggregated	Diesel	0.027583167	0.033376	0.03972	0.41094	0.26855	6.326959	0.004247866	0.003908037	0.004247866	5.80607E-05	5.19862E-05	4016.124249	1608055.868	1213.734	54673899.5
San Bernar	2022	TRU - Insta	Aggregated	Aggregated	Diesel	0.003658346	0.004427	0.005268	0.03582	0.04296	0.859553	0.0017429	0.001603468	0.0017429	7.89054E-06	7.06261E-06	545.6128667	432721.2322	317.9436	6101369.374
San Bernar	2022	TRU - Insta	Aggregated	Aggregated	Diesel	8.46933E-05	0.000102	0.000122	0.000829	0.000995	0.019899	4.03494E-05	3.71214E-05	4.03494E-05	1.82672E-07	1.63504E-07	12.63131981	15694.55246	11.53163	141250.9722

1810.773

g/hph											
HC	ROG	TOG	CO	Nox	CO2	PM10	PM2_5	PM	Sox	NH3	Fuel_gphr
0.070659805	0.085498	0.10175	1.347056	0.999864	27.48951	0.004476594	0.004118467	0.004476594	0.000253739	0.000225871	5.26967E-05
0.167055197	0.202137	0.240559	2.488822	1.626452	38.31871	0.025726852	0.023668704	0.025726852	0.00035164	0.00031485	7.3456E-05
0.198542436	0.240236	0.285901	1.943998	2.331463	46.64886	0.094589097	0.087021969	0.094589097	0.000428228	0.000383296	8.94247E-05
0.198542436	0.240236	0.285901	1.943998	2.331463	46.64886	0.094589097	0.08702197	0.094589097	0.000428228	0.000383296	8.94247E-05
Weighting											
HC	ROG	TOG	CO	Nox	CO2	PM10	PM2_5	PM	Sox	NH3	Fuel_gphr
18.90599135	22.87625	27.22463	360.4233	267.5271	7355.192	1.197773644	1.101951753	1.197773644	0.067891336	0.060434746	0.014099711
44.6978887	54.08445	64.36496	665.9182	435.1793	10252.69	6.883568887	6.332883376	6.883568887	0.094086085	0.084242374	0.019654143
53.12272752	64.2785	76.49673	520.1432	623.8146	12481.54	25.30859857	23.28391068	25.30859857	0.114578345	0.102555933	0.023926783
53.12272752	64.2785	76.49673	520.1432	623.8146	12481.54	25.30859879	23.28391089	25.30859879	0.114578345	0.102555933	0.023926783
169.8493351	205.5177	244.583	2066.628	1950.336	42570.96	58.69853989	54.0026567	58.69853989	0.39113411	0.349788987	0.08160742
0.093799348	0.113497	0.135071	1.141296	1.077073	23.50982	0.032416287	0.029822984	0.032416287	0.000216004	0.000193171	4.50677E-05

Truck Trips 187
TRU HP 50
Idling Time 1.1 hours
1 pound = 453.5924 grams

Source	ROG	NOX	CO	SO2	PM10	PM2.5	lbs/day CO2	MT/yr
Transport I	2.57	24.42	25.88	0.00	0.74	0.68	533.07	88.25646851

Based on aggregated Instate Trailer TRU emission rates obtained from OFFROAD2017 Version 1.0.1.
Based on 482 trucks with TRUs per day.

AQ Refrigeration Mitigation

Refrigerated Warehouse 655.88 ksf
 Unrefrigerated Warehouse 655.88 ksf
percent refrigeration 8.56%

	Unmitigated						w/2010 Truck Mitigation						No Refrigeration						Mitigated Refrigeration					
	ROG	NOx	CO	SO2	PM10	PM2.5	ROG	NOx	CO	SO2	PM10	PM2.5	ROG	NOx	CO	SO2	PM10	PM2.5	ROG	NOx	CO	SO2	PM10	PM2.5
Area	14.98	0.00	0.07	0.00	0.00	0.00	14.98	0.00	0.07	0.00	0.00	0.00	14.98	0.00	0.07	0.00	0.00	0.00	14.98	0.00	0.07	0.00	0.00	0.00
Energy	1.00	9.12	7.66	0.05	0.69	0.69	1.00	9.12	7.66	0.05	0.69	0.69	0.39	0.36	0.30	0.00	0.03	0.03	0.09	0.78	0.66	0.00	0.06	0.06
Mobile	3.71	60.69	38.35	0.30	16.60	4.96	2.52	39.51	30.79	0.28	15.95	4.62	2.52	39.51	30.79	0.28	15.95	4.62	2.52	39.51	30.79	0.28	15.95	4.62
Offroad	0.45	4.22	4.62	0.00	0.28	0.26	0.45	4.22	4.62	0.00	0.28	0.26	0.45	4.22	4.62	0.00	0.28	0.26	0.45	4.22	4.62	0.00	0.28	0.26
TRU	2.57	24.42	25.88	0.00	0.74	0.68	2.57	24.42	25.88	0.00	0.74	0.68	0.00	0.00	0.00	0.00	0.00	0.00	0.22	2.09	2.21	0.00	0.06	0.06
Total	22.71	98.45	76.58	0.35	18.31	6.59	19.17	54.94	45.35	0.33	16.98	5.36	18.34	44.09	35.78	0.28	16.26	4.91	18.26	46.60	38.35	0.28	16.35	5.00
<i>Threshold</i>	55	55	550	150	150	55	55	55	550	150	150	55	55	55	550	150	150	55	55	55	550	150	150	55
Over/Under	-32.29	43.45	-473.42	-149.65	-131.69	-48.41	-35.83	-0.06	-504.65	-149.67	-133.02	-49.64	-36.66	-10.91	-514.22	-149.72	-133.74	-50.09	-36.74	-8.40	-511.65	-149.72	-133.65	-50.00

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

Speedway Commerce Center-Rancho Cucamonga-ECommerce

San Bernardino-South Coast County, Summer

1.0 Project Characteristics

1.1 Land Usage

Land Uses	Size	Metric	Lot Acreage	Floor Surface Area	Population
Unrefrigerated Warehouse-Rail	500.74	1000sqft	11.50	500,740.00	0
Parking Lot	20.80	Acre	20.80	906,048.00	0
City Park	3.06	Acre	3.06	133,415.00	0

1.2 Other Project Characteristics

Urbanization	Urban	Wind Speed (m/s)	2.2	Precipitation Freq (Days)	32
Climate Zone	10			Operational Year	2022
Utility Company	Southern California Edison				
CO2 Intensity (lb/MWhr)	531.44	CH4 Intensity (lb/MWhr)	0.029	N2O Intensity (lb/MWhr)	0.006

1.3 User Entered Comments & Non-Default Data

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

Project Characteristics - Adjusted per the SCE 2019 Corporate Responsibility and Sustainability Report. The report provides intensity factor of CO2e, the CO2 intensity factor is calculated as $534 \cdot 25 \cdot 0.029 - 298 \cdot 0.00617 = 531.4363$ to avoid double counting.

Land Use - Data from site plan

Construction Phase - Anticipated construction schedule

Off-road Equipment - Anticipated equipment

Off-road Equipment -

Off-road Equipment - No demolition phase

Off-road Equipment - Anticipated equipment

Off-road Equipment -

Off-road Equipment -

Trips and VMT - avoid duplication

Grading -

Architectural Coating - Rule 1113

Vehicle Trips - Trip rates from traffic study

City park land use is the landscaping area

Vehicle Emission Factors - EMFAC 2017

Vehicle Emission Factors - EMFAC 2017

Vehicle Emission Factors - EMFAC 2017

Energy Use - adjusted per 2019 title 24

Construction Off-road Equipment Mitigation - Rule 403

Water Mitigation -

Waste Mitigation - Per AB 939

Operational Off-Road Equipment - Operational equipment

Fleet Mix - Fleet Mix per traffic study

Table Name	Column Name	Default Value	New Value
tblArchitecturalCoating	EF_Nonresidential_Exterior	100.00	50.00
tblArchitecturalCoating	EF_Nonresidential_Interior	100.00	50.00

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

tblConstDustMitigation	CleanPavedRoadPercentReduction	0	6
tblConstDustMitigation	WaterUnpavedRoadMoistureContent	0	12
tblConstDustMitigation	WaterUnpavedRoadVehicleSpeed	0	15
tblConstructionPhase	NumDays	740.00	132.00
tblConstructionPhase	NumDays	50.00	0.00
tblConstructionPhase	NumDays	55.00	79.00
tblConstructionPhase	NumDays	30.00	15.00
tblEnergyUse	LightingElect	1.17	0.82
tblEnergyUse	T24E	0.37	0.26
tblFleetMix	HHD	0.06	0.00
tblFleetMix	HHD	0.06	0.60
tblFleetMix	LDA	0.55	0.61
tblFleetMix	LDA	0.55	0.00
tblFleetMix	LDT1	0.04	0.04
tblFleetMix	LDT1	0.04	0.00
tblFleetMix	LDT2	0.18	0.20
tblFleetMix	LDT2	0.18	0.00
tblFleetMix	LHD1	0.02	0.02
tblFleetMix	LHD1	0.02	0.00
tblFleetMix	LHD2	5.1010e-003	0.00
tblFleetMix	LHD2	5.1010e-003	0.17
tblFleetMix	MCY	5.9030e-003	6.4900e-003
tblFleetMix	MCY	5.9030e-003	0.00
tblFleetMix	MDV	0.12	0.13
tblFleetMix	MDV	0.12	0.00
tblFleetMix	MH	9.4400e-004	0.00
tblFleetMix	MH	9.4400e-004	0.00

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

tblFleetMix	MHD	0.02	0.00
tblFleetMix	MHD	0.02	0.23
tblFleetMix	OBUS	1.3570e-003	0.00
tblFleetMix	OBUS	1.3570e-003	0.00
tblFleetMix	SBUS	8.0800e-004	0.00
tblFleetMix	SBUS	8.0800e-004	0.00
tblFleetMix	UBUS	1.5650e-003	0.00
tblFleetMix	UBUS	1.5650e-003	0.00
tblLandUse	LandUseSquareFeet	133,293.60	133,415.00
tblOffRoadEquipment	OffRoadEquipmentUnitAmount	1.00	0.00
tblOffRoadEquipment	OffRoadEquipmentUnitAmount	3.00	0.00
tblOffRoadEquipment	OffRoadEquipmentUnitAmount	2.00	0.00
tblOperationalOffRoadEquipment	OperDaysPerYear	260.00	365.00
tblOperationalOffRoadEquipment	OperOffRoadEquipmentNumber	0.00	3.00
tblProjectCharacteristics	CO2IntensityFactor	702.44	531.44
tblTripsAndVMT	WorkerTripNumber	129.00	0.00
tblVehicleEF	HHD	1.21	3.9410e-003
tblVehicleEF	HHD	0.04	0.10
tblVehicleEF	HHD	0.10	0.00
tblVehicleEF	HHD	3.29	0.63
tblVehicleEF	HHD	0.57	0.58
tblVehicleEF	HHD	1.82	1.7670e-003
tblVehicleEF	HHD	6,933.41	109.50
tblVehicleEF	HHD	1,475.79	1,403.55
tblVehicleEF	HHD	5.54	9.3480e-003
tblVehicleEF	HHD	26.50	0.53
tblVehicleEF	HHD	2.50	2.51

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tblVehicleEF	HHD	20.21	2.37
tblVehicleEF	HHD	9.7780e-003	1.8600e-004
tblVehicleEF	HHD	0.06	0.06
tblVehicleEF	HHD	0.04	0.04
tblVehicleEF	HHD	0.01	0.02
tblVehicleEF	HHD	5.1000e-005	0.00
tblVehicleEF	HHD	9.3550e-003	1.7800e-004
tblVehicleEF	HHD	0.03	0.03
tblVehicleEF	HHD	8.8810e-003	8.8360e-003
tblVehicleEF	HHD	0.01	0.02
tblVehicleEF	HHD	4.7000e-005	0.00
tblVehicleEF	HHD	8.5000e-005	0.00
tblVehicleEF	HHD	3.1910e-003	2.0000e-006
tblVehicleEF	HHD	0.84	0.04
tblVehicleEF	HHD	5.2000e-005	0.00
tblVehicleEF	HHD	0.08	0.04
tblVehicleEF	HHD	2.1700e-004	4.0000e-006
tblVehicleEF	HHD	0.05	1.0000e-006
tblVehicleEF	HHD	0.07	9.6600e-004
tblVehicleEF	HHD	0.01	0.01
tblVehicleEF	HHD	8.6000e-005	0.00
tblVehicleEF	HHD	8.5000e-005	0.00
tblVehicleEF	HHD	3.1910e-003	2.0000e-006
tblVehicleEF	HHD	0.97	0.05
tblVehicleEF	HHD	5.2000e-005	0.00
tblVehicleEF	HHD	0.13	0.14
tblVehicleEF	HHD	2.1700e-004	4.0000e-006

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

tblVehicleEF	HHD	0.06	1.0000e-006
tblVehicleEF	HHD	1.14	4.1500e-003
tblVehicleEF	HHD	0.04	0.10
tblVehicleEF	HHD	0.09	0.00
tblVehicleEF	HHD	2.39	0.62
tblVehicleEF	HHD	0.57	0.58
tblVehicleEF	HHD	1.70	1.6680e-003
tblVehicleEF	HHD	7,345.18	108.45
tblVehicleEF	HHD	1,475.79	1,403.55
tblVehicleEF	HHD	5.54	9.1920e-003
tblVehicleEF	HHD	27.35	0.50
tblVehicleEF	HHD	2.36	2.37
tblVehicleEF	HHD	20.20	2.37
tblVehicleEF	HHD	8.2750e-003	1.6500e-004
tblVehicleEF	HHD	0.06	0.06
tblVehicleEF	HHD	0.04	0.04
tblVehicleEF	HHD	0.01	0.02
tblVehicleEF	HHD	5.1000e-005	0.00
tblVehicleEF	HHD	7.9170e-003	1.5800e-004
tblVehicleEF	HHD	0.03	0.03
tblVehicleEF	HHD	8.8810e-003	8.8360e-003
tblVehicleEF	HHD	0.01	0.02
tblVehicleEF	HHD	4.7000e-005	0.00
tblVehicleEF	HHD	1.6800e-004	0.00
tblVehicleEF	HHD	3.5970e-003	2.0000e-006
tblVehicleEF	HHD	0.79	0.04
tblVehicleEF	HHD	1.1700e-004	0.00

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

tblVehicleEF	HHD	0.08	0.04
tblVehicleEF	HHD	2.2100e-004	4.0000e-006
tblVehicleEF	HHD	0.05	1.0000e-006
tblVehicleEF	HHD	0.07	9.5700e-004
tblVehicleEF	HHD	0.01	0.01
tblVehicleEF	HHD	8.4000e-005	0.00
tblVehicleEF	HHD	1.6800e-004	0.00
tblVehicleEF	HHD	3.5970e-003	2.0000e-006
tblVehicleEF	HHD	0.91	0.05
tblVehicleEF	HHD	1.1700e-004	0.00
tblVehicleEF	HHD	0.13	0.14
tblVehicleEF	HHD	2.2100e-004	4.0000e-006
tblVehicleEF	HHD	0.06	1.0000e-006
tblVehicleEF	HHD	1.31	3.6530e-003
tblVehicleEF	HHD	0.04	0.10
tblVehicleEF	HHD	0.10	0.00
tblVehicleEF	HHD	4.53	0.64
tblVehicleEF	HHD	0.57	0.58
tblVehicleEF	HHD	1.79	1.7530e-003
tblVehicleEF	HHD	6,364.76	110.96
tblVehicleEF	HHD	1,475.79	1,403.55
tblVehicleEF	HHD	5.54	9.3260e-003
tblVehicleEF	HHD	25.32	0.56
tblVehicleEF	HHD	2.46	2.47
tblVehicleEF	HHD	20.20	2.37
tblVehicleEF	HHD	0.01	2.1400e-004
tblVehicleEF	HHD	0.06	0.06

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

tblVehicleEF	HHD	0.04	0.04
tblVehicleEF	HHD	0.01	0.02
tblVehicleEF	HHD	5.1000e-005	0.00
tblVehicleEF	HHD	0.01	2.0500e-004
tblVehicleEF	HHD	0.03	0.03
tblVehicleEF	HHD	8.8810e-003	8.8360e-003
tblVehicleEF	HHD	0.01	0.02
tblVehicleEF	HHD	4.7000e-005	0.00
tblVehicleEF	HHD	8.5000e-005	0.00
tblVehicleEF	HHD	3.4760e-003	2.0000e-006
tblVehicleEF	HHD	0.91	0.04
tblVehicleEF	HHD	5.2000e-005	0.00
tblVehicleEF	HHD	0.08	0.04
tblVehicleEF	HHD	2.3300e-004	5.0000e-006
tblVehicleEF	HHD	0.05	1.0000e-006
tblVehicleEF	HHD	0.06	9.8000e-004
tblVehicleEF	HHD	0.01	0.01
tblVehicleEF	HHD	8.5000e-005	0.00
tblVehicleEF	HHD	8.5000e-005	0.00
tblVehicleEF	HHD	3.4760e-003	2.0000e-006
tblVehicleEF	HHD	1.05	0.05
tblVehicleEF	HHD	5.2000e-005	0.00
tblVehicleEF	HHD	0.13	0.14
tblVehicleEF	HHD	2.3300e-004	5.0000e-006
tblVehicleEF	HHD	0.06	1.0000e-006
tblVehicleEF	LDA	4.2030e-003	2.5110e-003
tblVehicleEF	LDA	5.6230e-003	0.05

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

tblVehicleEF	LDA	0.57	0.67
tblVehicleEF	LDA	1.19	2.11
tblVehicleEF	LDA	251.29	263.44
tblVehicleEF	LDA	57.15	53.77
tblVehicleEF	LDA	0.05	0.04
tblVehicleEF	LDA	0.08	0.18
tblVehicleEF	LDA	1.6780e-003	1.5210e-003
tblVehicleEF	LDA	2.2790e-003	1.8570e-003
tblVehicleEF	LDA	1.5460e-003	1.4000e-003
tblVehicleEF	LDA	2.0960e-003	1.7080e-003
tblVehicleEF	LDA	0.04	0.06
tblVehicleEF	LDA	0.10	0.10
tblVehicleEF	LDA	0.03	0.05
tblVehicleEF	LDA	0.01	9.5370e-003
tblVehicleEF	LDA	0.03	0.21
tblVehicleEF	LDA	0.08	0.22
tblVehicleEF	LDA	2.5170e-003	2.6060e-003
tblVehicleEF	LDA	5.9200e-004	5.3200e-004
tblVehicleEF	LDA	0.04	0.06
tblVehicleEF	LDA	0.10	0.10
tblVehicleEF	LDA	0.03	0.05
tblVehicleEF	LDA	0.02	0.01
tblVehicleEF	LDA	0.03	0.21
tblVehicleEF	LDA	0.08	0.24
tblVehicleEF	LDA	4.7900e-003	2.8350e-003
tblVehicleEF	LDA	4.6890e-003	0.04
tblVehicleEF	LDA	0.71	0.81

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

tblVehicleEF	LDA	0.99	1.78
tblVehicleEF	LDA	274.94	285.26
tblVehicleEF	LDA	57.15	53.14
tblVehicleEF	LDA	0.05	0.03
tblVehicleEF	LDA	0.07	0.17
tblVehicleEF	LDA	1.6780e-003	1.5210e-003
tblVehicleEF	LDA	2.2790e-003	1.8570e-003
tblVehicleEF	LDA	1.5460e-003	1.4000e-003
tblVehicleEF	LDA	2.0960e-003	1.7080e-003
tblVehicleEF	LDA	0.09	0.11
tblVehicleEF	LDA	0.12	0.11
tblVehicleEF	LDA	0.07	0.09
tblVehicleEF	LDA	0.01	0.01
tblVehicleEF	LDA	0.03	0.21
tblVehicleEF	LDA	0.06	0.19
tblVehicleEF	LDA	2.7550e-003	2.8220e-003
tblVehicleEF	LDA	5.8800e-004	5.2600e-004
tblVehicleEF	LDA	0.09	0.11
tblVehicleEF	LDA	0.12	0.11
tblVehicleEF	LDA	0.07	0.09
tblVehicleEF	LDA	0.02	0.02
tblVehicleEF	LDA	0.03	0.21
tblVehicleEF	LDA	0.07	0.21
tblVehicleEF	LDA	4.0860e-003	2.4590e-003
tblVehicleEF	LDA	5.5870e-003	0.05
tblVehicleEF	LDA	0.54	0.64
tblVehicleEF	LDA	1.18	2.12

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

tblVehicleEF	LDA	245.70	259.38
tblVehicleEF	LDA	57.15	53.78
tblVehicleEF	LDA	0.05	0.04
tblVehicleEF	LDA	0.08	0.18
tblVehicleEF	LDA	1.6780e-003	1.5210e-003
tblVehicleEF	LDA	2.2790e-003	1.8570e-003
tblVehicleEF	LDA	1.5460e-003	1.4000e-003
tblVehicleEF	LDA	2.0960e-003	1.7080e-003
tblVehicleEF	LDA	0.05	0.06
tblVehicleEF	LDA	0.11	0.11
tblVehicleEF	LDA	0.03	0.05
tblVehicleEF	LDA	0.01	9.3400e-003
tblVehicleEF	LDA	0.04	0.24
tblVehicleEF	LDA	0.08	0.22
tblVehicleEF	LDA	2.4600e-003	2.5660e-003
tblVehicleEF	LDA	5.9100e-004	5.3200e-004
tblVehicleEF	LDA	0.05	0.06
tblVehicleEF	LDA	0.11	0.11
tblVehicleEF	LDA	0.03	0.05
tblVehicleEF	LDA	0.01	0.01
tblVehicleEF	LDA	0.04	0.24
tblVehicleEF	LDA	0.08	0.24
tblVehicleEF	LDT1	0.01	7.5760e-003
tblVehicleEF	LDT1	0.02	0.08
tblVehicleEF	LDT1	1.54	1.52
tblVehicleEF	LDT1	3.61	2.39
tblVehicleEF	LDT1	313.68	312.60

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

tblVehicleEF	LDT1	70.93	65.27
tblVehicleEF	LDT1	0.16	0.13
tblVehicleEF	LDT1	0.22	0.30
tblVehicleEF	LDT1	2.7050e-003	2.3430e-003
tblVehicleEF	LDT1	3.6920e-003	2.8390e-003
tblVehicleEF	LDT1	2.4910e-003	2.1560e-003
tblVehicleEF	LDT1	3.3960e-003	2.6100e-003
tblVehicleEF	LDT1	0.18	0.19
tblVehicleEF	LDT1	0.33	0.26
tblVehicleEF	LDT1	0.13	0.00
tblVehicleEF	LDT1	0.03	0.03
tblVehicleEF	LDT1	0.20	0.86
tblVehicleEF	LDT1	0.26	0.42
tblVehicleEF	LDT1	3.1570e-003	3.0930e-003
tblVehicleEF	LDT1	7.7300e-004	6.4600e-004
tblVehicleEF	LDT1	0.18	0.19
tblVehicleEF	LDT1	0.33	0.26
tblVehicleEF	LDT1	0.13	0.14
tblVehicleEF	LDT1	0.05	0.05
tblVehicleEF	LDT1	0.20	0.86
tblVehicleEF	LDT1	0.28	0.47
tblVehicleEF	LDT1	0.02	8.4640e-003
tblVehicleEF	LDT1	0.02	0.07
tblVehicleEF	LDT1	1.85	1.81
tblVehicleEF	LDT1	2.97	2.00
tblVehicleEF	LDT1	341.75	335.30
tblVehicleEF	LDT1	70.93	64.45

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

tblVehicleEF	LDT1	0.14	0.11
tblVehicleEF	LDT1	0.20	0.28
tblVehicleEF	LDT1	2.7050e-003	2.3430e-003
tblVehicleEF	LDT1	3.6920e-003	2.8390e-003
tblVehicleEF	LDT1	2.4910e-003	2.1560e-003
tblVehicleEF	LDT1	3.3960e-003	2.6100e-003
tblVehicleEF	LDT1	0.37	0.36
tblVehicleEF	LDT1	0.41	0.31
tblVehicleEF	LDT1	0.27	0.00
tblVehicleEF	LDT1	0.04	0.04
tblVehicleEF	LDT1	0.20	0.85
tblVehicleEF	LDT1	0.21	0.36
tblVehicleEF	LDT1	3.4420e-003	3.3180e-003
tblVehicleEF	LDT1	7.6200e-004	6.3800e-004
tblVehicleEF	LDT1	0.37	0.36
tblVehicleEF	LDT1	0.41	0.31
tblVehicleEF	LDT1	0.27	0.26
tblVehicleEF	LDT1	0.06	0.05
tblVehicleEF	LDT1	0.20	0.85
tblVehicleEF	LDT1	0.23	0.40
tblVehicleEF	LDT1	0.01	7.4310e-003
tblVehicleEF	LDT1	0.02	0.08
tblVehicleEF	LDT1	1.47	1.47
tblVehicleEF	LDT1	3.55	2.39
tblVehicleEF	LDT1	307.06	308.38
tblVehicleEF	LDT1	70.93	65.29
tblVehicleEF	LDT1	0.15	0.12

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

tblVehicleEF	LDT1	0.21	0.29
tblVehicleEF	LDT1	2.7050e-003	2.3430e-003
tblVehicleEF	LDT1	3.6920e-003	2.8390e-003
tblVehicleEF	LDT1	2.4910e-003	2.1560e-003
tblVehicleEF	LDT1	3.3960e-003	2.6100e-003
tblVehicleEF	LDT1	0.19	0.19
tblVehicleEF	LDT1	0.39	0.30
tblVehicleEF	LDT1	0.12	0.00
tblVehicleEF	LDT1	0.03	0.03
tblVehicleEF	LDT1	0.23	1.00
tblVehicleEF	LDT1	0.25	0.43
tblVehicleEF	LDT1	3.0890e-003	3.0520e-003
tblVehicleEF	LDT1	7.7200e-004	6.4600e-004
tblVehicleEF	LDT1	0.19	0.19
tblVehicleEF	LDT1	0.39	0.30
tblVehicleEF	LDT1	0.12	0.13
tblVehicleEF	LDT1	0.05	0.05
tblVehicleEF	LDT1	0.23	1.00
tblVehicleEF	LDT1	0.28	0.47
tblVehicleEF	LDT2	6.3270e-003	4.4090e-003
tblVehicleEF	LDT2	8.1990e-003	0.07
tblVehicleEF	LDT2	0.80	1.00
tblVehicleEF	LDT2	1.67	2.71
tblVehicleEF	LDT2	351.15	333.43
tblVehicleEF	LDT2	79.39	69.80
tblVehicleEF	LDT2	0.09	0.09
tblVehicleEF	LDT2	0.14	0.30

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

tblVehicleEF	LDT2	1.7270e-003	1.6020e-003
tblVehicleEF	LDT2	2.4170e-003	1.9240e-003
tblVehicleEF	LDT2	1.5880e-003	1.4740e-003
tblVehicleEF	LDT2	2.2220e-003	1.7690e-003
tblVehicleEF	LDT2	0.06	0.10
tblVehicleEF	LDT2	0.13	0.14
tblVehicleEF	LDT2	0.05	0.08
tblVehicleEF	LDT2	0.02	0.02
tblVehicleEF	LDT2	0.07	0.45
tblVehicleEF	LDT2	0.11	0.33
tblVehicleEF	LDT2	3.5180e-003	3.2990e-003
tblVehicleEF	LDT2	8.2200e-004	6.9100e-004
tblVehicleEF	LDT2	0.06	0.10
tblVehicleEF	LDT2	0.13	0.14
tblVehicleEF	LDT2	0.05	0.08
tblVehicleEF	LDT2	0.02	0.03
tblVehicleEF	LDT2	0.07	0.45
tblVehicleEF	LDT2	0.12	0.36
tblVehicleEF	LDT2	7.1840e-003	4.9540e-003
tblVehicleEF	LDT2	6.8290e-003	0.06
tblVehicleEF	LDT2	0.97	1.20
tblVehicleEF	LDT2	1.38	2.28
tblVehicleEF	LDT2	383.36	355.41
tblVehicleEF	LDT2	79.39	68.95
tblVehicleEF	LDT2	0.08	0.08
tblVehicleEF	LDT2	0.13	0.28
tblVehicleEF	LDT2	1.7270e-003	1.6020e-003

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

tblVehicleEF	LDT2	2.4170e-003	1.9240e-003
tblVehicleEF	LDT2	1.5880e-003	1.4740e-003
tblVehicleEF	LDT2	2.2220e-003	1.7690e-003
tblVehicleEF	LDT2	0.13	0.18
tblVehicleEF	LDT2	0.15	0.16
tblVehicleEF	LDT2	0.11	0.15
tblVehicleEF	LDT2	0.02	0.02
tblVehicleEF	LDT2	0.07	0.45
tblVehicleEF	LDT2	0.09	0.29
tblVehicleEF	LDT2	3.8420e-003	3.5160e-003
tblVehicleEF	LDT2	8.1700e-004	6.8200e-004
tblVehicleEF	LDT2	0.13	0.18
tblVehicleEF	LDT2	0.15	0.16
tblVehicleEF	LDT2	0.11	0.15
tblVehicleEF	LDT2	0.03	0.03
tblVehicleEF	LDT2	0.07	0.45
tblVehicleEF	LDT2	0.10	0.31
tblVehicleEF	LDT2	6.1560e-003	4.3220e-003
tblVehicleEF	LDT2	8.1410e-003	0.07
tblVehicleEF	LDT2	0.75	0.96
tblVehicleEF	LDT2	1.64	2.72
tblVehicleEF	LDT2	343.55	329.34
tblVehicleEF	LDT2	79.39	69.82
tblVehicleEF	LDT2	0.08	0.08
tblVehicleEF	LDT2	0.14	0.30
tblVehicleEF	LDT2	1.7270e-003	1.6020e-003
tblVehicleEF	LDT2	2.4170e-003	1.9240e-003

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

tblVehicleEF	LDT2	1.5880e-003	1.4740e-003
tblVehicleEF	LDT2	2.2220e-003	1.7690e-003
tblVehicleEF	LDT2	0.06	0.09
tblVehicleEF	LDT2	0.14	0.16
tblVehicleEF	LDT2	0.05	0.08
tblVehicleEF	LDT2	0.02	0.02
tblVehicleEF	LDT2	0.08	0.52
tblVehicleEF	LDT2	0.11	0.33
tblVehicleEF	LDT2	3.4410e-003	3.2580e-003
tblVehicleEF	LDT2	8.2200e-004	6.9100e-004
tblVehicleEF	LDT2	0.06	0.09
tblVehicleEF	LDT2	0.14	0.16
tblVehicleEF	LDT2	0.05	0.08
tblVehicleEF	LDT2	0.02	0.03
tblVehicleEF	LDT2	0.08	0.52
tblVehicleEF	LDT2	0.12	0.37
tblVehicleEF	LHD1	5.2170e-003	5.0850e-003
tblVehicleEF	LHD1	0.01	6.1020e-003
tblVehicleEF	LHD1	0.02	0.02
tblVehicleEF	LHD1	0.14	0.18
tblVehicleEF	LHD1	1.07	0.75
tblVehicleEF	LHD1	2.60	1.03
tblVehicleEF	LHD1	9.23	9.25
tblVehicleEF	LHD1	609.20	652.45
tblVehicleEF	LHD1	30.40	11.21
tblVehicleEF	LHD1	0.09	0.07
tblVehicleEF	LHD1	2.12	1.25

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

tblVehicleEF	LHD1	0.99	0.32
tblVehicleEF	LHD1	9.6500e-004	8.9000e-004
tblVehicleEF	LHD1	0.01	9.8770e-003
tblVehicleEF	LHD1	0.01	9.8260e-003
tblVehicleEF	LHD1	9.5800e-004	2.6000e-004
tblVehicleEF	LHD1	9.2400e-004	8.5100e-004
tblVehicleEF	LHD1	2.5390e-003	2.4690e-003
tblVehicleEF	LHD1	0.01	9.3750e-003
tblVehicleEF	LHD1	8.8100e-004	2.3900e-004
tblVehicleEF	LHD1	3.7070e-003	3.0390e-003
tblVehicleEF	LHD1	0.11	0.08
tblVehicleEF	LHD1	0.02	0.02
tblVehicleEF	LHD1	1.8240e-003	1.5810e-003
tblVehicleEF	LHD1	0.08	0.06
tblVehicleEF	LHD1	0.35	0.55
tblVehicleEF	LHD1	0.27	0.08
tblVehicleEF	LHD1	9.2000e-005	9.0000e-005
tblVehicleEF	LHD1	5.9760e-003	6.3570e-003
tblVehicleEF	LHD1	3.5300e-004	1.1100e-004
tblVehicleEF	LHD1	3.7070e-003	3.0390e-003
tblVehicleEF	LHD1	0.11	0.08
tblVehicleEF	LHD1	0.02	0.03
tblVehicleEF	LHD1	1.8240e-003	1.5810e-003
tblVehicleEF	LHD1	0.10	0.08
tblVehicleEF	LHD1	0.35	0.55
tblVehicleEF	LHD1	0.29	0.09
tblVehicleEF	LHD1	5.2170e-003	5.0990e-003

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

tblVehicleEF	LHD1	0.01	6.2280e-003
tblVehicleEF	LHD1	0.02	0.02
tblVehicleEF	LHD1	0.14	0.18
tblVehicleEF	LHD1	1.09	0.76
tblVehicleEF	LHD1	2.43	0.98
tblVehicleEF	LHD1	9.23	9.25
tblVehicleEF	LHD1	609.20	652.47
tblVehicleEF	LHD1	30.40	11.12
tblVehicleEF	LHD1	0.09	0.07
tblVehicleEF	LHD1	1.98	1.17
tblVehicleEF	LHD1	0.94	0.31
tblVehicleEF	LHD1	9.6500e-004	8.9000e-004
tblVehicleEF	LHD1	0.01	9.8770e-003
tblVehicleEF	LHD1	0.01	9.8260e-003
tblVehicleEF	LHD1	9.5800e-004	2.6000e-004
tblVehicleEF	LHD1	9.2400e-004	8.5100e-004
tblVehicleEF	LHD1	2.5390e-003	2.4690e-003
tblVehicleEF	LHD1	0.01	9.3750e-003
tblVehicleEF	LHD1	8.8100e-004	2.3900e-004
tblVehicleEF	LHD1	7.3080e-003	5.4780e-003
tblVehicleEF	LHD1	0.13	0.10
tblVehicleEF	LHD1	0.02	0.02
tblVehicleEF	LHD1	4.1220e-003	3.0450e-003
tblVehicleEF	LHD1	0.09	0.06
tblVehicleEF	LHD1	0.36	0.56
tblVehicleEF	LHD1	0.25	0.08
tblVehicleEF	LHD1	9.2000e-005	9.0000e-005

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

tblVehicleEF	LHD1	5.9770e-003	6.3570e-003
tblVehicleEF	LHD1	3.5000e-004	1.1000e-004
tblVehicleEF	LHD1	7.3080e-003	5.4780e-003
tblVehicleEF	LHD1	0.13	0.10
tblVehicleEF	LHD1	0.02	0.03
tblVehicleEF	LHD1	4.1220e-003	3.0450e-003
tblVehicleEF	LHD1	0.11	0.08
tblVehicleEF	LHD1	0.36	0.56
tblVehicleEF	LHD1	0.28	0.08
tblVehicleEF	LHD1	5.2170e-003	5.0870e-003
tblVehicleEF	LHD1	0.01	6.1100e-003
tblVehicleEF	LHD1	0.02	0.02
tblVehicleEF	LHD1	0.14	0.18
tblVehicleEF	LHD1	1.07	0.75
tblVehicleEF	LHD1	2.55	1.02
tblVehicleEF	LHD1	9.23	9.25
tblVehicleEF	LHD1	609.20	652.45
tblVehicleEF	LHD1	30.40	11.20
tblVehicleEF	LHD1	0.09	0.07
tblVehicleEF	LHD1	2.08	1.23
tblVehicleEF	LHD1	0.97	0.31
tblVehicleEF	LHD1	9.6500e-004	8.9000e-004
tblVehicleEF	LHD1	0.01	9.8770e-003
tblVehicleEF	LHD1	0.01	9.8260e-003
tblVehicleEF	LHD1	9.5800e-004	2.6000e-004
tblVehicleEF	LHD1	9.2400e-004	8.5100e-004
tblVehicleEF	LHD1	2.5390e-003	2.4690e-003

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

tblVehicleEF	LHD1	0.01	9.3750e-003
tblVehicleEF	LHD1	8.8100e-004	2.3900e-004
tblVehicleEF	LHD1	4.0430e-003	3.1520e-003
tblVehicleEF	LHD1	0.13	0.10
tblVehicleEF	LHD1	0.02	0.02
tblVehicleEF	LHD1	1.7940e-003	1.6100e-003
tblVehicleEF	LHD1	0.08	0.06
tblVehicleEF	LHD1	0.38	0.60
tblVehicleEF	LHD1	0.26	0.08
tblVehicleEF	LHD1	9.2000e-005	9.0000e-005
tblVehicleEF	LHD1	5.9760e-003	6.3570e-003
tblVehicleEF	LHD1	3.5200e-004	1.1100e-004
tblVehicleEF	LHD1	4.0430e-003	3.1520e-003
tblVehicleEF	LHD1	0.13	0.10
tblVehicleEF	LHD1	0.02	0.03
tblVehicleEF	LHD1	1.7940e-003	1.6100e-003
tblVehicleEF	LHD1	0.10	0.08
tblVehicleEF	LHD1	0.38	0.60
tblVehicleEF	LHD1	0.29	0.09
tblVehicleEF	LHD2	3.5950e-003	2.2500e-004
tblVehicleEF	LHD2	4.6110e-003	1.5960e-003
tblVehicleEF	LHD2	8.1370e-003	4.3030e-003
tblVehicleEF	LHD2	0.12	9.6770e-003
tblVehicleEF	LHD2	0.50	0.13
tblVehicleEF	LHD2	1.20	0.48
tblVehicleEF	LHD2	14.27	1.08
tblVehicleEF	LHD2	608.52	629.16

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tblVehicleEF	LHD2	24.46	7.32
tblVehicleEF	LHD2	0.11	7.8680e-003
tblVehicleEF	LHD2	1.49	0.08
tblVehicleEF	LHD2	0.53	0.13
tblVehicleEF	LHD2	1.2830e-003	1.1400e-004
tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	0.01	6.6320e-003
tblVehicleEF	LHD2	4.0000e-004	8.5000e-005
tblVehicleEF	LHD2	1.2280e-003	1.0900e-004
tblVehicleEF	LHD2	2.6860e-003	2.6940e-003
tblVehicleEF	LHD2	0.01	6.3340e-003
tblVehicleEF	LHD2	3.6800e-004	7.8000e-005
tblVehicleEF	LHD2	1.3070e-003	2.4000e-005
tblVehicleEF	LHD2	0.04	7.1300e-003
tblVehicleEF	LHD2	0.01	1.1070e-003
tblVehicleEF	LHD2	7.0300e-004	1.4000e-005
tblVehicleEF	LHD2	0.06	0.03
tblVehicleEF	LHD2	0.09	0.03
tblVehicleEF	LHD2	0.11	0.02
tblVehicleEF	LHD2	1.3900e-004	1.0000e-005
tblVehicleEF	LHD2	5.9200e-003	6.0690e-003
tblVehicleEF	LHD2	2.6700e-004	7.2000e-005
tblVehicleEF	LHD2	1.3070e-003	2.4000e-005
tblVehicleEF	LHD2	0.04	7.1300e-003
tblVehicleEF	LHD2	0.02	1.4700e-003
tblVehicleEF	LHD2	7.0300e-004	1.4000e-005
tblVehicleEF	LHD2	0.07	0.03

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

tblVehicleEF	LHD2	0.09	0.03
tblVehicleEF	LHD2	0.12	0.02
tblVehicleEF	LHD2	3.5950e-003	2.2500e-004
tblVehicleEF	LHD2	4.6760e-003	1.6080e-003
tblVehicleEF	LHD2	7.7630e-003	4.1350e-003
tblVehicleEF	LHD2	0.12	9.6770e-003
tblVehicleEF	LHD2	0.50	0.13
tblVehicleEF	LHD2	1.13	0.46
tblVehicleEF	LHD2	14.27	1.08
tblVehicleEF	LHD2	608.52	629.16
tblVehicleEF	LHD2	24.46	7.28
tblVehicleEF	LHD2	0.11	7.8680e-003
tblVehicleEF	LHD2	1.40	0.07
tblVehicleEF	LHD2	0.50	0.12
tblVehicleEF	LHD2	1.2830e-003	1.1400e-004
tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	0.01	6.6320e-003
tblVehicleEF	LHD2	4.0000e-004	8.5000e-005
tblVehicleEF	LHD2	1.2280e-003	1.0900e-004
tblVehicleEF	LHD2	2.6860e-003	2.6940e-003
tblVehicleEF	LHD2	0.01	6.3340e-003
tblVehicleEF	LHD2	3.6800e-004	7.8000e-005
tblVehicleEF	LHD2	2.5220e-003	4.3000e-005
tblVehicleEF	LHD2	0.04	8.5020e-003
tblVehicleEF	LHD2	0.01	1.1070e-003
tblVehicleEF	LHD2	1.5220e-003	2.9000e-005
tblVehicleEF	LHD2	0.06	0.03

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

tblVehicleEF	LHD2	0.09	0.03
tblVehicleEF	LHD2	0.10	0.02
tblVehicleEF	LHD2	1.3900e-004	1.0000e-005
tblVehicleEF	LHD2	5.9200e-003	6.0690e-003
tblVehicleEF	LHD2	2.6500e-004	7.2000e-005
tblVehicleEF	LHD2	2.5220e-003	4.3000e-005
tblVehicleEF	LHD2	0.04	8.5020e-003
tblVehicleEF	LHD2	0.02	1.4700e-003
tblVehicleEF	LHD2	1.5220e-003	2.9000e-005
tblVehicleEF	LHD2	0.07	0.03
tblVehicleEF	LHD2	0.09	0.03
tblVehicleEF	LHD2	0.11	0.02
tblVehicleEF	LHD2	3.5950e-003	2.2500e-004
tblVehicleEF	LHD2	4.6180e-003	1.5970e-003
tblVehicleEF	LHD2	8.0640e-003	4.2860e-003
tblVehicleEF	LHD2	0.12	9.6770e-003
tblVehicleEF	LHD2	0.50	0.13
tblVehicleEF	LHD2	1.19	0.48
tblVehicleEF	LHD2	14.27	1.08
tblVehicleEF	LHD2	608.52	629.16
tblVehicleEF	LHD2	24.46	7.32
tblVehicleEF	LHD2	0.11	7.8680e-003
tblVehicleEF	LHD2	1.46	0.08
tblVehicleEF	LHD2	0.52	0.13
tblVehicleEF	LHD2	1.2830e-003	1.1400e-004
tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	0.01	6.6320e-003

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

tblVehicleEF	LHD2	4.0000e-004	8.5000e-005
tblVehicleEF	LHD2	1.2280e-003	1.0900e-004
tblVehicleEF	LHD2	2.6860e-003	2.6940e-003
tblVehicleEF	LHD2	0.01	6.3340e-003
tblVehicleEF	LHD2	3.6800e-004	7.8000e-005
tblVehicleEF	LHD2	1.3460e-003	2.4000e-005
tblVehicleEF	LHD2	0.04	8.0340e-003
tblVehicleEF	LHD2	0.01	1.1070e-003
tblVehicleEF	LHD2	6.8700e-004	1.5000e-005
tblVehicleEF	LHD2	0.06	0.03
tblVehicleEF	LHD2	0.10	0.03
tblVehicleEF	LHD2	0.11	0.02
tblVehicleEF	LHD2	1.3900e-004	1.0000e-005
tblVehicleEF	LHD2	5.9200e-003	6.0690e-003
tblVehicleEF	LHD2	2.6600e-004	7.2000e-005
tblVehicleEF	LHD2	1.3460e-003	2.4000e-005
tblVehicleEF	LHD2	0.04	8.0340e-003
tblVehicleEF	LHD2	0.02	1.4700e-003
tblVehicleEF	LHD2	6.8700e-004	1.5000e-005
tblVehicleEF	LHD2	0.07	0.03
tblVehicleEF	LHD2	0.10	0.03
tblVehicleEF	LHD2	0.12	0.02
tblVehicleEF	MCY	0.43	0.34
tblVehicleEF	MCY	0.16	0.24
tblVehicleEF	MCY	20.55	19.26
tblVehicleEF	MCY	9.93	8.60
tblVehicleEF	MCY	167.73	212.03

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

tblVehicleEF	MCY	46.45	60.73
tblVehicleEF	MCY	1.16	1.13
tblVehicleEF	MCY	0.31	0.26
tblVehicleEF	MCY	1.8610e-003	1.9650e-003
tblVehicleEF	MCY	3.6730e-003	2.9600e-003
tblVehicleEF	MCY	1.7420e-003	1.8380e-003
tblVehicleEF	MCY	3.4650e-003	2.7870e-003
tblVehicleEF	MCY	1.45	1.42
tblVehicleEF	MCY	0.84	0.80
tblVehicleEF	MCY	0.80	0.78
tblVehicleEF	MCY	2.23	2.33
tblVehicleEF	MCY	0.49	1.91
tblVehicleEF	MCY	2.16	1.84
tblVehicleEF	MCY	2.0770e-003	2.0980e-003
tblVehicleEF	MCY	6.9000e-004	6.0100e-004
tblVehicleEF	MCY	1.45	1.42
tblVehicleEF	MCY	0.84	0.80
tblVehicleEF	MCY	0.80	0.78
tblVehicleEF	MCY	2.74	2.87
tblVehicleEF	MCY	0.49	1.91
tblVehicleEF	MCY	2.35	2.01
tblVehicleEF	MCY	0.42	0.34
tblVehicleEF	MCY	0.14	0.21
tblVehicleEF	MCY	20.68	19.28
tblVehicleEF	MCY	9.05	7.90
tblVehicleEF	MCY	167.73	211.90
tblVehicleEF	MCY	46.45	58.88

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

tblVehicleEF	MCY	0.99	0.97
tblVehicleEF	MCY	0.29	0.25
tblVehicleEF	MCY	1.8610e-003	1.9650e-003
tblVehicleEF	MCY	3.6730e-003	2.9600e-003
tblVehicleEF	MCY	1.7420e-003	1.8380e-003
tblVehicleEF	MCY	3.4650e-003	2.7870e-003
tblVehicleEF	MCY	3.14	2.77
tblVehicleEF	MCY	1.27	1.11
tblVehicleEF	MCY	2.13	1.77
tblVehicleEF	MCY	2.17	2.28
tblVehicleEF	MCY	0.49	1.88
tblVehicleEF	MCY	1.86	1.62
tblVehicleEF	MCY	2.0770e-003	2.0970e-003
tblVehicleEF	MCY	6.6700e-004	5.8300e-004
tblVehicleEF	MCY	3.14	2.77
tblVehicleEF	MCY	1.27	1.11
tblVehicleEF	MCY	2.13	1.77
tblVehicleEF	MCY	2.67	2.81
tblVehicleEF	MCY	0.49	1.88
tblVehicleEF	MCY	2.02	1.76
tblVehicleEF	MCY	0.42	0.34
tblVehicleEF	MCY	0.15	0.24
tblVehicleEF	MCY	19.63	18.76
tblVehicleEF	MCY	9.55	8.44
tblVehicleEF	MCY	167.73	211.17
tblVehicleEF	MCY	46.45	60.38
tblVehicleEF	MCY	1.12	1.09

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

tblVehicleEF	MCY	0.31	0.26
tblVehicleEF	MCY	1.8610e-003	1.9650e-003
tblVehicleEF	MCY	3.6730e-003	2.9600e-003
tblVehicleEF	MCY	1.7420e-003	1.8380e-003
tblVehicleEF	MCY	3.4650e-003	2.7870e-003
tblVehicleEF	MCY	1.71	1.57
tblVehicleEF	MCY	1.13	1.06
tblVehicleEF	MCY	0.72	0.74
tblVehicleEF	MCY	2.19	2.31
tblVehicleEF	MCY	0.56	2.18
tblVehicleEF	MCY	2.08	1.81
tblVehicleEF	MCY	2.0610e-003	2.0900e-003
tblVehicleEF	MCY	6.8200e-004	5.9800e-004
tblVehicleEF	MCY	1.71	1.57
tblVehicleEF	MCY	1.13	1.06
tblVehicleEF	MCY	0.72	0.74
tblVehicleEF	MCY	2.69	2.84
tblVehicleEF	MCY	0.56	2.18
tblVehicleEF	MCY	2.27	1.98
tblVehicleEF	MDV	0.01	5.5200e-003
tblVehicleEF	MDV	0.02	0.09
tblVehicleEF	MDV	1.35	1.14
tblVehicleEF	MDV	3.25	3.25
tblVehicleEF	MDV	483.94	412.47
tblVehicleEF	MDV	107.92	86.76
tblVehicleEF	MDV	0.17	0.11
tblVehicleEF	MDV	0.32	0.38

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tblVehicleEF	MDV	1.8260e-003	1.6850e-003
tblVehicleEF	MDV	2.5170e-003	2.0310e-003
tblVehicleEF	MDV	1.6830e-003	1.5540e-003
tblVehicleEF	MDV	2.3150e-003	1.8680e-003
tblVehicleEF	MDV	0.10	0.11
tblVehicleEF	MDV	0.20	0.17
tblVehicleEF	MDV	0.08	0.10
tblVehicleEF	MDV	0.03	0.02
tblVehicleEF	MDV	0.11	0.50
tblVehicleEF	MDV	0.25	0.44
tblVehicleEF	MDV	4.8500e-003	4.0780e-003
tblVehicleEF	MDV	1.1370e-003	8.5900e-004
tblVehicleEF	MDV	0.10	0.11
tblVehicleEF	MDV	0.20	0.17
tblVehicleEF	MDV	0.08	0.10
tblVehicleEF	MDV	0.05	0.03
tblVehicleEF	MDV	0.11	0.50
tblVehicleEF	MDV	0.28	0.48
tblVehicleEF	MDV	0.01	6.2110e-003
tblVehicleEF	MDV	0.02	0.08
tblVehicleEF	MDV	1.64	1.35
tblVehicleEF	MDV	2.69	2.72
tblVehicleEF	MDV	526.85	435.67
tblVehicleEF	MDV	107.92	85.71
tblVehicleEF	MDV	0.16	0.10
tblVehicleEF	MDV	0.30	0.35
tblVehicleEF	MDV	1.8260e-003	1.6850e-003

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tblVehicleEF	MDV	2.5170e-003	2.0310e-003
tblVehicleEF	MDV	1.6830e-003	1.5540e-003
tblVehicleEF	MDV	2.3150e-003	1.8680e-003
tblVehicleEF	MDV	0.20	0.21
tblVehicleEF	MDV	0.23	0.19
tblVehicleEF	MDV	0.17	0.19
tblVehicleEF	MDV	0.04	0.03
tblVehicleEF	MDV	0.11	0.49
tblVehicleEF	MDV	0.21	0.38
tblVehicleEF	MDV	5.2830e-003	4.3080e-003
tblVehicleEF	MDV	1.1260e-003	8.4800e-004
tblVehicleEF	MDV	0.20	0.21
tblVehicleEF	MDV	0.23	0.19
tblVehicleEF	MDV	0.17	0.19
tblVehicleEF	MDV	0.05	0.04
tblVehicleEF	MDV	0.11	0.49
tblVehicleEF	MDV	0.23	0.41
tblVehicleEF	MDV	0.01	5.4050e-003
tblVehicleEF	MDV	0.02	0.09
tblVehicleEF	MDV	1.28	1.09
tblVehicleEF	MDV	3.20	3.26
tblVehicleEF	MDV	473.93	408.15
tblVehicleEF	MDV	107.92	86.78
tblVehicleEF	MDV	0.16	0.10
tblVehicleEF	MDV	0.32	0.38
tblVehicleEF	MDV	1.8260e-003	1.6850e-003
tblVehicleEF	MDV	2.5170e-003	2.0310e-003

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

tblVehicleEF	MDV	1.6830e-003	1.5540e-003
tblVehicleEF	MDV	2.3150e-003	1.8680e-003
tblVehicleEF	MDV	0.10	0.11
tblVehicleEF	MDV	0.22	0.18
tblVehicleEF	MDV	0.08	0.10
tblVehicleEF	MDV	0.03	0.02
tblVehicleEF	MDV	0.13	0.57
tblVehicleEF	MDV	0.25	0.44
tblVehicleEF	MDV	4.7490e-003	4.0360e-003
tblVehicleEF	MDV	1.1360e-003	8.5900e-004
tblVehicleEF	MDV	0.10	0.11
tblVehicleEF	MDV	0.22	0.18
tblVehicleEF	MDV	0.08	0.10
tblVehicleEF	MDV	0.04	0.03
tblVehicleEF	MDV	0.13	0.57
tblVehicleEF	MDV	0.27	0.48
tblVehicleEF	MH	0.04	0.01
tblVehicleEF	MH	0.03	0.02
tblVehicleEF	MH	3.07	1.31
tblVehicleEF	MH	6.43	2.13
tblVehicleEF	MH	1,045.05	1,487.68
tblVehicleEF	MH	59.49	19.06
tblVehicleEF	MH	1.54	1.48
tblVehicleEF	MH	0.91	0.24
tblVehicleEF	MH	0.01	0.01
tblVehicleEF	MH	0.04	0.03
tblVehicleEF	MH	1.1740e-003	2.5500e-004

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tblVehicleEF	MH	3.2230e-003	3.2760e-003
tblVehicleEF	MH	0.04	0.03
tblVehicleEF	MH	1.0790e-003	2.3400e-004
tblVehicleEF	MH	1.47	1.13
tblVehicleEF	MH	0.09	0.07
tblVehicleEF	MH	0.51	0.42
tblVehicleEF	MH	0.10	0.06
tblVehicleEF	MH	0.03	1.51
tblVehicleEF	MH	0.37	0.10
tblVehicleEF	MH	0.01	0.01
tblVehicleEF	MH	7.0700e-004	1.8900e-004
tblVehicleEF	MH	1.47	1.13
tblVehicleEF	MH	0.09	0.07
tblVehicleEF	MH	0.51	0.42
tblVehicleEF	MH	0.14	0.09
tblVehicleEF	MH	0.03	1.51
tblVehicleEF	MH	0.40	0.11
tblVehicleEF	MH	0.04	0.01
tblVehicleEF	MH	0.03	0.02
tblVehicleEF	MH	3.19	1.34
tblVehicleEF	MH	5.84	1.98
tblVehicleEF	MH	1,045.05	1,487.74
tblVehicleEF	MH	59.49	18.81
tblVehicleEF	MH	1.41	1.37
tblVehicleEF	MH	0.86	0.23
tblVehicleEF	MH	0.01	0.01
tblVehicleEF	MH	0.04	0.03

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

tblVehicleEF	MH	1.1740e-003	2.5500e-004
tblVehicleEF	MH	3.2230e-003	3.2760e-003
tblVehicleEF	MH	0.04	0.03
tblVehicleEF	MH	1.0790e-003	2.3400e-004
tblVehicleEF	MH	2.91	2.01
tblVehicleEF	MH	0.11	0.08
tblVehicleEF	MH	1.21	0.82
tblVehicleEF	MH	0.11	0.07
tblVehicleEF	MH	0.03	1.51
tblVehicleEF	MH	0.34	0.09
tblVehicleEF	MH	0.01	0.01
tblVehicleEF	MH	6.9700e-004	1.8600e-004
tblVehicleEF	MH	2.91	2.01
tblVehicleEF	MH	0.11	0.08
tblVehicleEF	MH	1.21	0.82
tblVehicleEF	MH	0.15	0.09
tblVehicleEF	MH	0.03	1.51
tblVehicleEF	MH	0.38	0.10
tblVehicleEF	MH	0.04	0.01
tblVehicleEF	MH	0.03	0.02
tblVehicleEF	MH	3.08	1.31
tblVehicleEF	MH	6.36	2.14
tblVehicleEF	MH	1,045.05	1,487.68
tblVehicleEF	MH	59.49	19.07
tblVehicleEF	MH	1.51	1.45
tblVehicleEF	MH	0.89	0.24
tblVehicleEF	MH	0.01	0.01

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

tblVehicleEF	MH	0.04	0.03
tblVehicleEF	MH	1.1740e-003	2.5500e-004
tblVehicleEF	MH	3.2230e-003	3.2760e-003
tblVehicleEF	MH	0.04	0.03
tblVehicleEF	MH	1.0790e-003	2.3400e-004
tblVehicleEF	MH	1.75	1.25
tblVehicleEF	MH	0.11	0.08
tblVehicleEF	MH	0.53	0.44
tblVehicleEF	MH	0.10	0.06
tblVehicleEF	MH	0.03	1.59
tblVehicleEF	MH	0.37	0.10
tblVehicleEF	MH	0.01	0.01
tblVehicleEF	MH	7.0600e-004	1.8900e-004
tblVehicleEF	MH	1.75	1.25
tblVehicleEF	MH	0.11	0.08
tblVehicleEF	MH	0.53	0.44
tblVehicleEF	MH	0.15	0.09
tblVehicleEF	MH	0.03	1.59
tblVehicleEF	MH	0.40	0.11
tblVehicleEF	MHD	0.02	1.1200e-004
tblVehicleEF	MHD	3.5160e-003	5.6500e-004
tblVehicleEF	MHD	0.05	3.8090e-003
tblVehicleEF	MHD	0.32	0.02
tblVehicleEF	MHD	0.27	0.08
tblVehicleEF	MHD	5.32	0.36
tblVehicleEF	MHD	156.91	5.93
tblVehicleEF	MHD	1,101.52	941.94

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

tblVehicleEF	MHD	52.43	4.29
tblVehicleEF	MHD	0.60	0.03
tblVehicleEF	MHD	0.99	1.01
tblVehicleEF	MHD	11.88	1.89
tblVehicleEF	MHD	3.8600e-004	7.0000e-006
tblVehicleEF	MHD	5.0030e-003	7.1950e-003
tblVehicleEF	MHD	7.6400e-004	4.4000e-005
tblVehicleEF	MHD	3.6900e-004	6.0000e-006
tblVehicleEF	MHD	4.7830e-003	6.8810e-003
tblVehicleEF	MHD	7.0300e-004	4.0000e-005
tblVehicleEF	MHD	1.2800e-003	4.0000e-006
tblVehicleEF	MHD	0.04	2.2270e-003
tblVehicleEF	MHD	0.02	7.8200e-004
tblVehicleEF	MHD	6.5100e-004	2.0000e-006
tblVehicleEF	MHD	0.04	9.0770e-003
tblVehicleEF	MHD	0.02	8.3230e-003
tblVehicleEF	MHD	0.32	0.02
tblVehicleEF	MHD	1.5080e-003	5.6000e-005
tblVehicleEF	MHD	0.01	8.9460e-003
tblVehicleEF	MHD	6.1700e-004	4.2000e-005
tblVehicleEF	MHD	1.2800e-003	4.0000e-006
tblVehicleEF	MHD	0.04	2.2270e-003
tblVehicleEF	MHD	0.03	9.9100e-004
tblVehicleEF	MHD	6.5100e-004	2.0000e-006
tblVehicleEF	MHD	0.04	0.01
tblVehicleEF	MHD	0.02	8.3230e-003
tblVehicleEF	MHD	0.35	0.02

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

tblVehicleEF	MHD	0.02	1.0900e-004
tblVehicleEF	MHD	3.5800e-003	5.7000e-004
tblVehicleEF	MHD	0.05	3.6630e-003
tblVehicleEF	MHD	0.24	0.02
tblVehicleEF	MHD	0.28	0.08
tblVehicleEF	MHD	4.97	0.34
tblVehicleEF	MHD	166.20	5.86
tblVehicleEF	MHD	1,101.52	941.94
tblVehicleEF	MHD	52.43	4.25
tblVehicleEF	MHD	0.62	0.03
tblVehicleEF	MHD	0.92	0.95
tblVehicleEF	MHD	11.85	1.89
tblVehicleEF	MHD	3.2500e-004	6.0000e-006
tblVehicleEF	MHD	5.0030e-003	7.1950e-003
tblVehicleEF	MHD	7.6400e-004	4.4000e-005
tblVehicleEF	MHD	3.1100e-004	6.0000e-006
tblVehicleEF	MHD	4.7830e-003	6.8810e-003
tblVehicleEF	MHD	7.0300e-004	4.0000e-005
tblVehicleEF	MHD	2.5300e-003	7.0000e-006
tblVehicleEF	MHD	0.05	2.7210e-003
tblVehicleEF	MHD	0.02	7.9200e-004
tblVehicleEF	MHD	1.5010e-003	5.0000e-006
tblVehicleEF	MHD	0.04	9.0910e-003
tblVehicleEF	MHD	0.02	8.2450e-003
tblVehicleEF	MHD	0.30	0.02
tblVehicleEF	MHD	1.5950e-003	5.5000e-005
tblVehicleEF	MHD	0.01	8.9460e-003

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

tblVehicleEF	MHD	6.1100e-004	4.2000e-005
tblVehicleEF	MHD	2.5300e-003	7.0000e-006
tblVehicleEF	MHD	0.05	2.7210e-003
tblVehicleEF	MHD	0.03	9.9600e-004
tblVehicleEF	MHD	1.5010e-003	5.0000e-006
tblVehicleEF	MHD	0.04	0.01
tblVehicleEF	MHD	0.02	8.2450e-003
tblVehicleEF	MHD	0.33	0.02
tblVehicleEF	MHD	0.02	1.1800e-004
tblVehicleEF	MHD	3.5220e-003	5.6500e-004
tblVehicleEF	MHD	0.05	3.7780e-003
tblVehicleEF	MHD	0.45	0.03
tblVehicleEF	MHD	0.27	0.08
tblVehicleEF	MHD	5.23	0.35
tblVehicleEF	MHD	144.06	6.02
tblVehicleEF	MHD	1,101.52	941.94
tblVehicleEF	MHD	52.43	4.28
tblVehicleEF	MHD	0.57	0.03
tblVehicleEF	MHD	0.97	1.00
tblVehicleEF	MHD	11.87	1.89
tblVehicleEF	MHD	4.7000e-004	8.0000e-006
tblVehicleEF	MHD	5.0030e-003	7.1950e-003
tblVehicleEF	MHD	7.6400e-004	4.4000e-005
tblVehicleEF	MHD	4.4900e-004	7.0000e-006
tblVehicleEF	MHD	4.7830e-003	6.8810e-003
tblVehicleEF	MHD	7.0300e-004	4.0000e-005
tblVehicleEF	MHD	1.3890e-003	4.0000e-006

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

tblVehicleEF	MHD	0.05	2.5410e-003
tblVehicleEF	MHD	0.03	7.6900e-004
tblVehicleEF	MHD	6.4000e-004	2.0000e-006
tblVehicleEF	MHD	0.04	9.0780e-003
tblVehicleEF	MHD	0.02	9.1530e-003
tblVehicleEF	MHD	0.32	0.02
tblVehicleEF	MHD	1.3860e-003	5.7000e-005
tblVehicleEF	MHD	0.01	8.9460e-003
tblVehicleEF	MHD	6.1600e-004	4.2000e-005
tblVehicleEF	MHD	1.3890e-003	4.0000e-006
tblVehicleEF	MHD	0.05	2.5410e-003
tblVehicleEF	MHD	0.04	9.8400e-004
tblVehicleEF	MHD	6.4000e-004	2.0000e-006
tblVehicleEF	MHD	0.04	0.01
tblVehicleEF	MHD	0.02	9.1530e-003
tblVehicleEF	MHD	0.35	0.02
tblVehicleEF	OBUS	0.01	8.8190e-003
tblVehicleEF	OBUS	9.9110e-003	6.5960e-003
tblVehicleEF	OBUS	0.03	0.02
tblVehicleEF	OBUS	0.26	0.52
tblVehicleEF	OBUS	0.63	0.77
tblVehicleEF	OBUS	6.27	2.45
tblVehicleEF	OBUS	70.35	76.06
tblVehicleEF	OBUS	1,121.50	1,406.90
tblVehicleEF	OBUS	70.70	20.49
tblVehicleEF	OBUS	0.28	0.34
tblVehicleEF	OBUS	0.97	1.24

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

tblVehicleEF	OBUS	1.93	0.68
tblVehicleEF	OBUS	6.4000e-005	5.8900e-004
tblVehicleEF	OBUS	4.6440e-003	0.01
tblVehicleEF	OBUS	9.2900e-004	2.1800e-004
tblVehicleEF	OBUS	6.1000e-005	5.6400e-004
tblVehicleEF	OBUS	4.4220e-003	0.01
tblVehicleEF	OBUS	8.5400e-004	2.0100e-004
tblVehicleEF	OBUS	2.1800e-003	2.6020e-003
tblVehicleEF	OBUS	0.02	0.02
tblVehicleEF	OBUS	0.04	0.05
tblVehicleEF	OBUS	9.3100e-004	1.1160e-003
tblVehicleEF	OBUS	0.04	0.05
tblVehicleEF	OBUS	0.05	0.29
tblVehicleEF	OBUS	0.38	0.12
tblVehicleEF	OBUS	6.8400e-004	7.2500e-004
tblVehicleEF	OBUS	0.01	0.01
tblVehicleEF	OBUS	8.1700e-004	2.0300e-004
tblVehicleEF	OBUS	2.1800e-003	2.6020e-003
tblVehicleEF	OBUS	0.02	0.02
tblVehicleEF	OBUS	0.05	0.07
tblVehicleEF	OBUS	9.3100e-004	1.1160e-003
tblVehicleEF	OBUS	0.06	0.07
tblVehicleEF	OBUS	0.05	0.29
tblVehicleEF	OBUS	0.42	0.13
tblVehicleEF	OBUS	0.01	8.8750e-003
tblVehicleEF	OBUS	0.01	6.7350e-003
tblVehicleEF	OBUS	0.03	0.02

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

tblVehicleEF	OBUS	0.26	0.51
tblVehicleEF	OBUS	0.65	0.79
tblVehicleEF	OBUS	5.74	2.28
tblVehicleEF	OBUS	73.50	75.90
tblVehicleEF	OBUS	1,121.50	1,406.93
tblVehicleEF	OBUS	70.70	20.20
tblVehicleEF	OBUS	0.29	0.34
tblVehicleEF	OBUS	0.90	1.16
tblVehicleEF	OBUS	1.88	0.67
tblVehicleEF	OBUS	5.4000e-005	5.0100e-004
tblVehicleEF	OBUS	4.6440e-003	0.01
tblVehicleEF	OBUS	9.2900e-004	2.1800e-004
tblVehicleEF	OBUS	5.1000e-005	4.7900e-004
tblVehicleEF	OBUS	4.4220e-003	0.01
tblVehicleEF	OBUS	8.5400e-004	2.0100e-004
tblVehicleEF	OBUS	4.2350e-003	4.6860e-003
tblVehicleEF	OBUS	0.02	0.03
tblVehicleEF	OBUS	0.03	0.05
tblVehicleEF	OBUS	2.1330e-003	2.2090e-003
tblVehicleEF	OBUS	0.05	0.05
tblVehicleEF	OBUS	0.05	0.29
tblVehicleEF	OBUS	0.36	0.11
tblVehicleEF	OBUS	7.1400e-004	7.2400e-004
tblVehicleEF	OBUS	0.01	0.01
tblVehicleEF	OBUS	8.0800e-004	2.0000e-004
tblVehicleEF	OBUS	4.2350e-003	4.6860e-003
tblVehicleEF	OBUS	0.02	0.03

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

tblVehicleEF	OBUS	0.05	0.07
tblVehicleEF	OBUS	2.1330e-003	2.2090e-003
tblVehicleEF	OBUS	0.06	0.07
tblVehicleEF	OBUS	0.05	0.29
tblVehicleEF	OBUS	0.40	0.12
tblVehicleEF	OBUS	0.01	8.7740e-003
tblVehicleEF	OBUS	9.9380e-003	6.6000e-003
tblVehicleEF	OBUS	0.03	0.02
tblVehicleEF	OBUS	0.28	0.53
tblVehicleEF	OBUS	0.63	0.77
tblVehicleEF	OBUS	6.22	2.45
tblVehicleEF	OBUS	66.00	76.30
tblVehicleEF	OBUS	1,121.50	1,406.90
tblVehicleEF	OBUS	70.70	20.50
tblVehicleEF	OBUS	0.27	0.35
tblVehicleEF	OBUS	0.96	1.22
tblVehicleEF	OBUS	1.91	0.68
tblVehicleEF	OBUS	7.7000e-005	7.1200e-004
tblVehicleEF	OBUS	4.6440e-003	0.01
tblVehicleEF	OBUS	9.2900e-004	2.1800e-004
tblVehicleEF	OBUS	7.4000e-005	6.8100e-004
tblVehicleEF	OBUS	4.4220e-003	0.01
tblVehicleEF	OBUS	8.5400e-004	2.0100e-004
tblVehicleEF	OBUS	2.3200e-003	2.7390e-003
tblVehicleEF	OBUS	0.02	0.03
tblVehicleEF	OBUS	0.04	0.05
tblVehicleEF	OBUS	9.4100e-004	1.1650e-003

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

tblVehicleEF	OBUS	0.04	0.05
tblVehicleEF	OBUS	0.05	0.30
tblVehicleEF	OBUS	0.38	0.12
tblVehicleEF	OBUS	6.4200e-004	7.2700e-004
tblVehicleEF	OBUS	0.01	0.01
tblVehicleEF	OBUS	8.1600e-004	2.0300e-004
tblVehicleEF	OBUS	2.3200e-003	2.7390e-003
tblVehicleEF	OBUS	0.02	0.03
tblVehicleEF	OBUS	0.05	0.07
tblVehicleEF	OBUS	9.4100e-004	1.1650e-003
tblVehicleEF	OBUS	0.06	0.07
tblVehicleEF	OBUS	0.05	0.30
tblVehicleEF	OBUS	0.42	0.13
tblVehicleEF	SBUS	0.84	0.06
tblVehicleEF	SBUS	0.01	8.5840e-003
tblVehicleEF	SBUS	0.07	6.1570e-003
tblVehicleEF	SBUS	5.71	2.50
tblVehicleEF	SBUS	0.65	0.78
tblVehicleEF	SBUS	5.33	0.82
tblVehicleEF	SBUS	1,258.13	345.06
tblVehicleEF	SBUS	1,136.31	1,112.17
tblVehicleEF	SBUS	37.11	4.79
tblVehicleEF	SBUS	11.70	3.29
tblVehicleEF	SBUS	4.77	5.20
tblVehicleEF	SBUS	15.02	0.91
tblVehicleEF	SBUS	0.01	4.3580e-003
tblVehicleEF	SBUS	0.01	0.01

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	5.1700e-004	4.0000e-005
tblVehicleEF	SBUS	0.01	4.1690e-003
tblVehicleEF	SBUS	2.7560e-003	2.7010e-003
tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	4.7500e-004	3.6000e-005
tblVehicleEF	SBUS	2.9260e-003	1.2420e-003
tblVehicleEF	SBUS	0.02	9.5120e-003
tblVehicleEF	SBUS	0.68	0.28
tblVehicleEF	SBUS	1.3050e-003	5.9000e-004
tblVehicleEF	SBUS	0.11	0.11
tblVehicleEF	SBUS	9.3510e-003	0.06
tblVehicleEF	SBUS	0.27	0.04
tblVehicleEF	SBUS	0.01	3.2890e-003
tblVehicleEF	SBUS	0.01	0.01
tblVehicleEF	SBUS	4.6300e-004	4.7000e-005
tblVehicleEF	SBUS	2.9260e-003	1.2420e-003
tblVehicleEF	SBUS	0.02	9.5120e-003
tblVehicleEF	SBUS	0.97	0.40
tblVehicleEF	SBUS	1.3050e-003	5.9000e-004
tblVehicleEF	SBUS	0.13	0.13
tblVehicleEF	SBUS	9.3510e-003	0.06
tblVehicleEF	SBUS	0.30	0.04
tblVehicleEF	SBUS	0.84	0.06
tblVehicleEF	SBUS	0.01	8.7140e-003
tblVehicleEF	SBUS	0.06	5.1550e-003
tblVehicleEF	SBUS	5.56	2.47

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

tblVehicleEF	SBUS	0.66	0.80
tblVehicleEF	SBUS	3.65	0.60
tblVehicleEF	SBUS	1,322.00	352.98
tblVehicleEF	SBUS	1,136.31	1,112.20
tblVehicleEF	SBUS	37.11	4.41
tblVehicleEF	SBUS	12.08	3.36
tblVehicleEF	SBUS	4.47	4.88
tblVehicleEF	SBUS	14.99	0.90
tblVehicleEF	SBUS	0.01	3.6810e-003
tblVehicleEF	SBUS	0.01	0.01
tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	5.1700e-004	4.0000e-005
tblVehicleEF	SBUS	9.6490e-003	3.5220e-003
tblVehicleEF	SBUS	2.7560e-003	2.7010e-003
tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	4.7500e-004	3.6000e-005
tblVehicleEF	SBUS	5.6170e-003	2.2080e-003
tblVehicleEF	SBUS	0.02	9.9850e-003
tblVehicleEF	SBUS	0.67	0.28
tblVehicleEF	SBUS	2.8800e-003	1.1130e-003
tblVehicleEF	SBUS	0.11	0.11
tblVehicleEF	SBUS	8.5310e-003	0.06
tblVehicleEF	SBUS	0.22	0.03
tblVehicleEF	SBUS	0.01	3.3630e-003
tblVehicleEF	SBUS	0.01	0.01
tblVehicleEF	SBUS	4.3500e-004	4.4000e-005
tblVehicleEF	SBUS	5.6170e-003	2.2080e-003

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

tblVehicleEF	SBUS	0.02	9.9850e-003
tblVehicleEF	SBUS	0.97	0.40
tblVehicleEF	SBUS	2.8800e-003	1.1130e-003
tblVehicleEF	SBUS	0.13	0.13
tblVehicleEF	SBUS	8.5310e-003	0.06
tblVehicleEF	SBUS	0.24	0.03
tblVehicleEF	SBUS	0.84	0.06
tblVehicleEF	SBUS	0.01	8.5760e-003
tblVehicleEF	SBUS	0.07	6.3440e-003
tblVehicleEF	SBUS	5.91	2.56
tblVehicleEF	SBUS	0.65	0.78
tblVehicleEF	SBUS	5.37	0.86
tblVehicleEF	SBUS	1,169.92	334.13
tblVehicleEF	SBUS	1,136.31	1,112.17
tblVehicleEF	SBUS	37.11	4.85
tblVehicleEF	SBUS	11.19	3.19
tblVehicleEF	SBUS	4.69	5.12
tblVehicleEF	SBUS	15.02	0.91
tblVehicleEF	SBUS	0.01	5.2920e-003
tblVehicleEF	SBUS	0.01	0.01
tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	5.1700e-004	4.0000e-005
tblVehicleEF	SBUS	0.01	5.0630e-003
tblVehicleEF	SBUS	2.7560e-003	2.7010e-003
tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	4.7500e-004	3.6000e-005
tblVehicleEF	SBUS	2.9580e-003	1.2070e-003

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

tblVehicleEF	SBUS	0.02	0.01
tblVehicleEF	SBUS	0.68	0.28
tblVehicleEF	SBUS	1.2820e-003	6.0100e-004
tblVehicleEF	SBUS	0.11	0.11
tblVehicleEF	SBUS	0.01	0.08
tblVehicleEF	SBUS	0.28	0.04
tblVehicleEF	SBUS	0.01	3.1850e-003
tblVehicleEF	SBUS	0.01	0.01
tblVehicleEF	SBUS	4.6400e-004	4.8000e-005
tblVehicleEF	SBUS	2.9580e-003	1.2070e-003
tblVehicleEF	SBUS	0.02	0.01
tblVehicleEF	SBUS	0.98	0.40
tblVehicleEF	SBUS	1.2820e-003	6.0100e-004
tblVehicleEF	SBUS	0.13	0.13
tblVehicleEF	SBUS	0.01	0.08
tblVehicleEF	SBUS	0.31	0.04
tblVehicleEF	UBUS	1.83	4.45
tblVehicleEF	UBUS	0.08	0.01
tblVehicleEF	UBUS	9.26	34.75
tblVehicleEF	UBUS	14.34	0.89
tblVehicleEF	UBUS	1,846.39	1,692.13
tblVehicleEF	UBUS	136.37	11.77
tblVehicleEF	UBUS	5.87	0.38
tblVehicleEF	UBUS	13.57	0.14
tblVehicleEF	UBUS	0.52	0.07
tblVehicleEF	UBUS	0.01	0.03
tblVehicleEF	UBUS	0.07	2.6550e-003

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

tblVehicleEF	UBUS	1.4030e-003	1.4100e-004
tblVehicleEF	UBUS	0.22	0.03
tblVehicleEF	UBUS	3.0000e-003	6.6220e-003
tblVehicleEF	UBUS	0.06	2.5280e-003
tblVehicleEF	UBUS	1.2900e-003	1.3000e-004
tblVehicleEF	UBUS	8.0860e-003	1.2250e-003
tblVehicleEF	UBUS	0.11	9.5390e-003
tblVehicleEF	UBUS	3.9450e-003	7.3700e-004
tblVehicleEF	UBUS	0.61	0.07
tblVehicleEF	UBUS	0.02	0.04
tblVehicleEF	UBUS	1.15	0.04
tblVehicleEF	UBUS	0.01	3.0250e-003
tblVehicleEF	UBUS	1.6240e-003	1.1700e-004
tblVehicleEF	UBUS	8.0860e-003	1.2250e-003
tblVehicleEF	UBUS	0.11	9.5390e-003
tblVehicleEF	UBUS	3.9450e-003	7.3700e-004
tblVehicleEF	UBUS	2.50	4.54
tblVehicleEF	UBUS	0.02	0.04
tblVehicleEF	UBUS	1.25	0.04
tblVehicleEF	UBUS	1.83	4.45
tblVehicleEF	UBUS	0.08	9.2350e-003
tblVehicleEF	UBUS	9.36	34.75
tblVehicleEF	UBUS	11.74	0.76
tblVehicleEF	UBUS	1,846.39	1,692.13
tblVehicleEF	UBUS	136.37	11.55
tblVehicleEF	UBUS	5.45	0.38
tblVehicleEF	UBUS	13.45	0.13

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

tblVehicleEF	UBUS	0.52	0.07
tblVehicleEF	UBUS	0.01	0.03
tblVehicleEF	UBUS	0.07	2.6550e-003
tblVehicleEF	UBUS	1.4030e-003	1.4100e-004
tblVehicleEF	UBUS	0.22	0.03
tblVehicleEF	UBUS	3.0000e-003	6.6220e-003
tblVehicleEF	UBUS	0.06	2.5280e-003
tblVehicleEF	UBUS	1.2900e-003	1.3000e-004
tblVehicleEF	UBUS	0.02	2.2340e-003
tblVehicleEF	UBUS	0.14	0.01
tblVehicleEF	UBUS	9.3320e-003	1.4840e-003
tblVehicleEF	UBUS	0.62	0.07
tblVehicleEF	UBUS	0.02	0.04
tblVehicleEF	UBUS	1.02	0.03
tblVehicleEF	UBUS	0.01	3.0250e-003
tblVehicleEF	UBUS	1.5790e-003	1.1400e-004
tblVehicleEF	UBUS	0.02	2.2340e-003
tblVehicleEF	UBUS	0.14	0.01
tblVehicleEF	UBUS	9.3320e-003	1.4840e-003
tblVehicleEF	UBUS	2.52	4.54
tblVehicleEF	UBUS	0.02	0.04
tblVehicleEF	UBUS	1.12	0.04
tblVehicleEF	UBUS	1.83	4.45
tblVehicleEF	UBUS	0.08	0.01
tblVehicleEF	UBUS	9.27	34.75
tblVehicleEF	UBUS	13.86	0.90
tblVehicleEF	UBUS	1,846.39	1,692.13

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

tblVehicleEF	UBUS	136.37	11.80
tblVehicleEF	UBUS	5.76	0.38
tblVehicleEF	UBUS	13.55	0.14
tblVehicleEF	UBUS	0.52	0.07
tblVehicleEF	UBUS	0.01	0.03
tblVehicleEF	UBUS	0.07	2.6550e-003
tblVehicleEF	UBUS	1.4030e-003	1.4100e-004
tblVehicleEF	UBUS	0.22	0.03
tblVehicleEF	UBUS	3.0000e-003	6.6220e-003
tblVehicleEF	UBUS	0.06	2.5280e-003
tblVehicleEF	UBUS	1.2900e-003	1.3000e-004
tblVehicleEF	UBUS	9.2250e-003	1.2320e-003
tblVehicleEF	UBUS	0.14	0.01
tblVehicleEF	UBUS	4.1190e-003	7.4500e-004
tblVehicleEF	UBUS	0.61	0.07
tblVehicleEF	UBUS	0.03	0.05
tblVehicleEF	UBUS	1.13	0.04
tblVehicleEF	UBUS	0.01	3.0250e-003
tblVehicleEF	UBUS	1.6160e-003	1.1700e-004
tblVehicleEF	UBUS	9.2250e-003	1.2320e-003
tblVehicleEF	UBUS	0.14	0.01
tblVehicleEF	UBUS	4.1190e-003	7.4500e-004
tblVehicleEF	UBUS	2.50	4.54
tblVehicleEF	UBUS	0.03	0.05
tblVehicleEF	UBUS	1.24	0.04
tblVehicleTrips	CNW_TL	6.90	25.00
tblVehicleTrips	CNW_TTP	41.00	100.00

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

tblVehicleTrips	CW_TTP	0.00	100.00
tblVehicleTrips	CW_TTP	59.00	0.00
tblVehicleTrips	DV_TP	5.00	0.00
tblVehicleTrips	PB_TP	3.00	0.00
tblVehicleTrips	PR_TP	0.00	100.00
tblVehicleTrips	PR_TP	92.00	100.00
tblVehicleTrips	ST_TR	22.75	0.00
tblVehicleTrips	ST_TR	0.00	150.48
tblVehicleTrips	ST_TR	1.68	0.19
tblVehicleTrips	SU_TR	16.74	0.00
tblVehicleTrips	SU_TR	0.00	150.48
tblVehicleTrips	SU_TR	1.68	0.19
tblVehicleTrips	WD_TR	1.89	0.00
tblVehicleTrips	WD_TR	0.00	150.48
tblVehicleTrips	WD_TR	1.68	0.19

2.0 Emissions Summary

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

2.1 Overall Construction (Maximum Daily Emission)**Unmitigated Construction**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Year	lb/day										lb/day					
2021	5.8404	46.4626	47.9328	0.1660	18.2675	2.0458	20.3132	9.9840	1.8821	11.8661	0.0000	16,803.71 54	16,803.71 54	1.9490	0.0000	16,835.48 29
2022	54.8442	53.4310	67.0675	0.2039	11.7090	1.5485	13.2576	3.1172	1.4494	4.5666	0.0000	20,499.49 82	20,499.49 82	2.0027	0.0000	20,549.56 64
Maximum	54.8442	53.4310	67.0675	0.2039	18.2675	2.0458	20.3132	9.9840	1.8821	11.8661	0.0000	20,499.49 82	20,499.49 82	2.0027	0.0000	20,549.56 64

Mitigated Construction

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Year	lb/day										lb/day					
2021	5.8404	46.4626	47.9328	0.1660	8.3997	2.0458	9.9598	4.2962	1.8821	6.1782	0.0000	16,803.71 54	16,803.71 54	1.9490	0.0000	16,835.48 29
2022	54.8442	53.4310	67.0675	0.2039	11.1037	1.5485	12.6522	2.9686	1.4494	4.4180	0.0000	20,499.49 82	20,499.49 82	2.0027	0.0000	20,549.56 64
Maximum	54.8442	53.4310	67.0675	0.2039	11.1037	2.0458	12.6522	4.2962	1.8821	6.1782	0.0000	20,499.49 82	20,499.49 82	2.0027	0.0000	20,549.56 64

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio-CO2	Total CO2	CH4	N2O	CO2e
Percent Reduction	0.00	0.00	0.00	0.00	34.94	0.00	32.64	44.55	0.00	35.52	0.00	0.00	0.00	0.00	0.00	0.00

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

2.2 Overall Operational**Unmitigated Operational**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Area	11.5882	4.9000e-004	0.0536	0.0000		1.9000e-004	1.9000e-004		1.9000e-004	1.9000e-004		0.1148	0.1148	3.0000e-004		0.1224
Energy	0.0300	0.2730	0.2294	1.6400e-003		0.0208	0.0208		0.0208	0.0208		327.6397	327.6397	6.2800e-003	6.0100e-003	329.5867
Mobile	10.7161	19.8537	143.7929	0.4294	41.6685	0.2945	41.9630	11.0930	0.2747	11.3677		43,935.3173	43,935.3173	1.3715		43,969.6043
Offroad	0.3408	3.1647	3.4612	4.5800e-003		0.2096	0.2096		0.1929	0.1929		444.0925	444.0925	0.1436		447.6832
Total	22.6751	23.2919	147.5372	0.4357	41.6685	0.5251	42.1936	11.0930	0.4885	11.5815		44,707.1643	44,707.1643	1.5217	6.0100e-003	44,746.9966

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

2.2 Overall Operational**Mitigated Operational**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Area	11.5882	4.9000e-004	0.0536	0.0000		1.9000e-004	1.9000e-004		1.9000e-004	1.9000e-004		0.1148	0.1148	3.0000e-004		0.1224
Energy	0.0300	0.2730	0.2294	1.6400e-003		0.0208	0.0208		0.0208	0.0208		327.6397	327.6397	6.2800e-003	6.0100e-003	329.5867
Mobile	10.7161	19.8537	143.7929	0.4294	41.6685	0.2945	41.9630	11.0930	0.2747	11.3677		43,935.3173	43,935.3173	1.3715		43,969.6043
Offroad	0.3408	3.1647	3.4612	4.5800e-003		0.2096	0.2096		0.1929	0.1929		444.0925	444.0925	0.1436		447.6832
Total	22.6751	23.2919	147.5372	0.4357	41.6685	0.5251	42.1936	11.0930	0.4885	11.5815		44,707.1643	44,707.1643	1.5217	6.0100e-003	44,746.9966

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

3.0 Construction Detail**Construction Phase**

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

Phase Number	Phase Name	Phase Type	Start Date	End Date	Num Days Week	Num Days	Phase Description
1	Demolition	Demolition	7/1/2021	6/30/2021	5	0	
2	Site Preparation	Site Preparation	7/1/2021	7/21/2021	5	15	
3	Grading	Grading	7/22/2021	11/3/2021	5	75	
4	Building Construction	Building Construction	11/4/2021	5/6/2022	5	132	
5	Paving	Paving	2/1/2022	5/20/2022	5	79	
6	Architectural Coating	Architectural Coating	3/1/2022	5/16/2022	5	55	

Acres of Grading (Site Preparation Phase): 0

Acres of Grading (Grading Phase): 187.5

Acres of Paving: 20.8

Residential Indoor: 0; Residential Outdoor: 0; Non-Residential Indoor: 751,110; Non-Residential Outdoor: 250,370; Striped Parking Area: 54,363 (Architectural Coating – sqft)

OffRoad Equipment

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

Phase Name	Offroad Equipment Type	Amount	Usage Hours	Horse Power	Load Factor
Demolition	Concrete/Industrial Saws	0	8.00	81	0.73
Demolition	Excavators	0	8.00	158	0.38
Demolition	Rubber Tired Dozers	0	8.00	247	0.40
Site Preparation	Rubber Tired Dozers	3	8.00	247	0.40
Site Preparation	Tractors/Loaders/Backhoes	4	8.00	97	0.37
Grading	Excavators	2	8.00	158	0.38
Grading	Graders	1	8.00	187	0.41
Grading	Rubber Tired Dozers	1	8.00	247	0.40
Grading	Scrapers	2	8.00	367	0.48
Grading	Tractors/Loaders/Backhoes	2	8.00	97	0.37
Building Construction	Cranes	1	7.00	231	0.29
Building Construction	Forklifts	3	8.00	89	0.20
Building Construction	Generator Sets	1	8.00	84	0.74
Building Construction	Tractors/Loaders/Backhoes	3	7.00	97	0.37
Building Construction	Welders	1	8.00	46	0.45
Paving	Pavers	2	8.00	130	0.42
Paving	Paving Equipment	2	8.00	132	0.36
Paving	Rollers	2	8.00	80	0.38
Architectural Coating	Air Compressors	1	6.00	78	0.48

Trips and VMT

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

Phase Name	Offroad Equipment Count	Worker Trip Number	Vendor Trip Number	Hauling Trip Number	Worker Trip Length	Vendor Trip Length	Hauling Trip Length	Worker Vehicle Class	Vendor Vehicle Class	Hauling Vehicle Class
Demolition	0	0.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Site Preparation	7	18.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Grading	8	20.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Building Construction	9	647.00	252.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Paving	6	15.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Architectural Coating	1	129.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Architectural Coating	1	0.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT

3.1 Mitigation Measures Construction

Replace Ground Cover

Water Exposed Area

Water Unpaved Roads

Reduce Vehicle Speed on Unpaved Roads

Clean Paved Roads

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

3.2 Demolition - 2021

Unmitigated Construction On-Site

[illegible]

Unmitigated Construction Off-Site

[illegible]

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

3.2 Demolition - 2021

Mitigated Construction On-Site

[illegible]

Mitigated Construction Off-Site

[illegible]

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

3.3 Site Preparation - 2021**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Fugitive Dust					18.0663	0.0000	18.0663	9.9307	0.0000	9.9307			0.0000			0.0000
Off-Road	3.8882	40.4971	21.1543	0.0380		2.0445	2.0445		1.8809	1.8809		3,685.6569	3,685.6569	1.1920		3,715.4573
Total	3.8882	40.4971	21.1543	0.0380	18.0663	2.0445	20.1107	9.9307	1.8809	11.8116		3,685.6569	3,685.6569	1.1920		3,715.4573

Unmitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.0915	0.0565	0.7452	1.9800e-003	0.2012	1.2900e-003	0.2025	0.0534	1.1900e-003	0.0545		196.9345	196.9345	5.6000e-003		197.0746
Total	0.0915	0.0565	0.7452	1.9800e-003	0.2012	1.2900e-003	0.2025	0.0534	1.1900e-003	0.0545		196.9345	196.9345	5.6000e-003		197.0746

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

3.3 Site Preparation - 2021**Mitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Fugitive Dust					7.7233	0.0000	7.7233	4.2454	0.0000	4.2454			0.0000			0.0000
Off-Road	3.8882	40.4971	21.1543	0.0380		2.0445	2.0445		1.8809	1.8809	0.0000	3,685.6569	3,685.6569	1.1920		3,715.4573
Total	3.8882	40.4971	21.1543	0.0380	7.7233	2.0445	9.7678	4.2454	1.8809	6.1263	0.0000	3,685.6569	3,685.6569	1.1920		3,715.4573

Mitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.0915	0.0565	0.7452	1.9800e-003	0.1907	1.2900e-003	0.1920	0.0508	1.1900e-003	0.0520		196.9345	196.9345	5.6000e-003		197.0746
Total	0.0915	0.0565	0.7452	1.9800e-003	0.1907	1.2900e-003	0.1920	0.0508	1.1900e-003	0.0520		196.9345	196.9345	5.6000e-003		197.0746

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

3.4 Grading - 2021**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Fugitive Dust					8.6733	0.0000	8.6733	3.5965	0.0000	3.5965			0.0000			0.0000
Off-Road	4.1912	46.3998	30.8785	0.0620		1.9853	1.9853		1.8265	1.8265		6,007.043 4	6,007.043 4	1.9428		6,055.613 4
Total	4.1912	46.3998	30.8785	0.0620	8.6733	1.9853	10.6587	3.5965	1.8265	5.4230		6,007.043 4	6,007.043 4	1.9428		6,055.613 4

Unmitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.1016	0.0628	0.8280	2.2000e-003	0.2236	1.4300e-003	0.2250	0.0593	1.3200e-003	0.0606		218.8161	218.8161	6.2300e-003		218.9718
Total	0.1016	0.0628	0.8280	2.2000e-003	0.2236	1.4300e-003	0.2250	0.0593	1.3200e-003	0.0606		218.8161	218.8161	6.2300e-003		218.9718

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

3.4 Grading - 2021**Mitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Fugitive Dust					3.7079	0.0000	3.7079	1.5375	0.0000	1.5375			0.0000			0.0000
Off-Road	4.1912	46.3998	30.8785	0.0620		1.9853	1.9853		1.8265	1.8265	0.0000	6,007.043 4	6,007.043 4	1.9428		6,055.613 4
Total	4.1912	46.3998	30.8785	0.0620	3.7079	1.9853	5.6932	1.5375	1.8265	3.3640	0.0000	6,007.043 4	6,007.043 4	1.9428		6,055.613 4

Mitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.1016	0.0628	0.8280	2.2000e-003	0.2119	1.4300e-003	0.2133	0.0564	1.3200e-003	0.0577		218.8161	218.8161	6.2300e-003		218.9718
Total	0.1016	0.0628	0.8280	2.2000e-003	0.2119	1.4300e-003	0.2133	0.0564	1.3200e-003	0.0577		218.8161	218.8161	6.2300e-003		218.9718

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

3.5 Building Construction - 2021**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Off-Road	1.9009	17.4321	16.5752	0.0269		0.9586	0.9586		0.9013	0.9013		2,553.3639	2,553.3639	0.6160		2,568.7643
Total	1.9009	17.4321	16.5752	0.0269		0.9586	0.9586		0.9013	0.9013		2,553.3639	2,553.3639	0.6160		2,568.7643

Unmitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.6521	24.3022	4.5729	0.0680	1.6140	0.0417	1.6557	0.4647	0.0399	0.5046		7,171.6506	7,171.6506	0.4532		7,182.9809
Worker	3.2874	2.0320	26.7847	0.0711	7.2319	0.0463	7.2782	1.9179	0.0426	1.9605		7,078.7010	7,078.7010	0.2015		7,083.7377
Total	3.9395	26.3342	31.3576	0.1391	8.8459	0.0879	8.9338	2.3827	0.0825	2.4651		14,250.3515	14,250.3515	0.6547		14,266.7186

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

3.5 Building Construction - 2021**Mitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Off-Road	1.9009	17.4321	16.5752	0.0269		0.9586	0.9586		0.9013	0.9013	0.0000	2,553.3639	2,553.3639	0.6160		2,568.7643
Total	1.9009	17.4321	16.5752	0.0269		0.9586	0.9586		0.9013	0.9013	0.0000	2,553.3639	2,553.3639	0.6160		2,568.7643

Mitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.6521	24.3022	4.5729	0.0680	1.5450	0.0417	1.5867	0.4478	0.0399	0.4876		7,171.6506	7,171.6506	0.4532		7,182.9809
Worker	3.2874	2.0320	26.7847	0.0711	6.8547	0.0463	6.9010	1.8254	0.0426	1.8680		7,078.7010	7,078.7010	0.2015		7,083.7377
Total	3.9395	26.3342	31.3576	0.1391	8.3997	0.0879	8.4877	2.2732	0.0825	2.3556		14,250.3515	14,250.3515	0.6547		14,266.7186

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

3.5 Building Construction - 2022**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Off-Road	1.7062	15.6156	16.3634	0.0269		0.8090	0.8090		0.7612	0.7612		2,554.3336	2,554.3336	0.6120		2,569.6322
Total	1.7062	15.6156	16.3634	0.0269		0.8090	0.8090		0.7612	0.7612		2,554.3336	2,554.3336	0.6120		2,569.6322

Unmitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.6075	23.0484	4.2279	0.0674	1.6140	0.0350	1.6490	0.4647	0.0335	0.4982		7,114.1511	7,114.1511	0.4375		7,125.0893
Worker	3.0700	1.8270	24.6057	0.0685	7.2319	0.0449	7.2768	1.9179	0.0414	1.9593		6,823.2777	6,823.2777	0.1807		6,827.7954
Total	3.6775	24.8754	28.8337	0.1359	8.8459	0.0799	8.9258	2.3827	0.0748	2.4575		13,937.4287	13,937.4287	0.6182		13,952.8847

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

3.5 Building Construction - 2022**Mitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Off-Road	1.7062	15.6156	16.3634	0.0269		0.8090	0.8090		0.7612	0.7612	0.0000	2,554.3336	2,554.3336	0.6120		2,569.6322
Total	1.7062	15.6156	16.3634	0.0269		0.8090	0.8090		0.7612	0.7612	0.0000	2,554.3336	2,554.3336	0.6120		2,569.6322

Mitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.6075	23.0484	4.2279	0.0674	1.5450	0.0350	1.5800	0.4478	0.0335	0.4813		7,114.1511	7,114.1511	0.4375		7,125.0893
Worker	3.0700	1.8270	24.6057	0.0685	6.8547	0.0449	6.8996	1.8254	0.0414	1.8667		6,823.2777	6,823.2777	0.1807		6,827.7954
Total	3.6775	24.8754	28.8337	0.1359	8.3997	0.0799	8.4796	2.2731	0.0748	2.3479		13,937.4287	13,937.4287	0.6182		13,952.8847

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

3.6 Paving - 2022**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Off-Road	1.1028	11.1249	14.5805	0.0228		0.5679	0.5679		0.5225	0.5225		2,207.660 3	2,207.660 3	0.7140		2,225.510 4
Paving	0.6898					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Total	1.7926	11.1249	14.5805	0.0228		0.5679	0.5679		0.5225	0.5225		2,207.660 3	2,207.660 3	0.7140		2,225.510 4

Unmitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.0712	0.0424	0.5705	1.5900e-003	0.1677	1.0400e-003	0.1687	0.0445	9.6000e-004	0.0454		158.1904	158.1904	4.1900e-003		158.2951
Total	0.0712	0.0424	0.5705	1.5900e-003	0.1677	1.0400e-003	0.1687	0.0445	9.6000e-004	0.0454		158.1904	158.1904	4.1900e-003		158.2951

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

3.6 Paving - 2022**Mitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Off-Road	1.1028	11.1249	14.5805	0.0228		0.5679	0.5679		0.5225	0.5225	0.0000	2,207.660 3	2,207.660 3	0.7140		2,225.510 4
Paving	0.6898					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Total	1.7926	11.1249	14.5805	0.0228		0.5679	0.5679		0.5225	0.5225	0.0000	2,207.660 3	2,207.660 3	0.7140		2,225.510 4

Mitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.0712	0.0424	0.5705	1.5900e-003	0.1589	1.0400e-003	0.1600	0.0423	9.6000e-004	0.0433		158.1904	158.1904	4.1900e-003		158.2951
Total	0.0712	0.0424	0.5705	1.5900e-003	0.1589	1.0400e-003	0.1600	0.0423	9.6000e-004	0.0433		158.1904	158.1904	4.1900e-003		158.2951

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

3.7 Architectural Coating - 2022**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Archit. Coating	46.7800					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Off-Road	0.2045	1.4085	1.8136	2.9700e-003		0.0817	0.0817		0.0817	0.0817		281.4481	281.4481	0.0183		281.9062
Total	46.9846	1.4085	1.8136	2.9700e-003		0.0817	0.0817		0.0817	0.0817		281.4481	281.4481	0.0183		281.9062

Unmitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.6121	0.3643	4.9059	0.0137	2.6955	8.9500e-003	2.7044	0.6901	8.2400e-003	0.6983		1,360.437 1	1,360.437 1	0.0360		1,361.337 9
Total	0.6121	0.3643	4.9059	0.0137	2.6955	8.9500e-003	2.7044	0.6901	8.2400e-003	0.6983		1,360.437 1	1,360.437 1	0.0360		1,361.337 9

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

3.7 Architectural Coating - 2022**Mitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Archit. Coating	46.7800					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Off-Road	0.2045	1.4085	1.8136	2.9700e-003		0.0817	0.0817		0.0817	0.0817	0.0000	281.4481	281.4481	0.0183		281.9062
Total	46.9846	1.4085	1.8136	2.9700e-003		0.0817	0.0817		0.0817	0.0817	0.0000	281.4481	281.4481	0.0183		281.9062

Mitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.6121	0.3643	4.9059	0.0137	2.5451	8.9500e-003	2.5540	0.6532	8.2400e-003	0.6614		1,360.4371	1,360.4371	0.0360		1,361.3379
Total	0.6121	0.3643	4.9059	0.0137	2.5451	8.9500e-003	2.5540	0.6532	8.2400e-003	0.6614		1,360.4371	1,360.4371	0.0360		1,361.3379

4.0 Operational Detail - Mobile

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

4.1 Mitigation Measures Mobile

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Mitigated	10.7161	19.8537	143.7929	0.4294	41.6685	0.2945	41.9630	11.0930	0.2747	11.3677		43,935.3173	43,935.3173	1.3715		43,969.6043
Unmitigated	10.7161	19.8537	143.7929	0.4294	41.6685	0.2945	41.9630	11.0930	0.2747	11.3677		43,935.3173	43,935.3173	1.3715		43,969.6043

4.2 Trip Summary Information

Land Use	Average Daily Trip Rate			Unmitigated	Mitigated
	Weekday	Saturday	Sunday	Annual VMT	Annual VMT
City Park	0.00	0.00	0.00		
Parking Lot	3,130.00	3,130.00	3130.00	18,912,741	18,912,741
Unrefrigerated Warehouse-Rail	95.00	95.00	95.00	864,504	864,504
Total	3,225.01	3,225.01	3,225.01	19,777,245	19,777,245

4.3 Trip Type Information

Land Use	Miles			Trip %			Trip Purpose %		
	H-W or C-W	H-S or C-C	H-O or C-NW	H-W or C-W	H-S or C-C	H-O or C-NW	Primary	Diverted	Pass-by
City Park	16.60	8.40	6.90	33.00	48.00	19.00	66	28	6
Parking Lot	16.60	8.40	6.90	100.00	0.00	0.00	100	0	0
Unrefrigerated Warehouse-Rail	16.60	8.40	25.00	0.00	0.00	100.00	100	0	0

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

4.4 Fleet Mix

Land Use	LDA	LDT1	LDT2	MDV	LHD1	LHD2	MHD	HHD	OBUS	UBUS	MCY	SBUS	MH
City Park	0.553113	0.036408	0.180286	0.116335	0.016165	0.005101	0.018218	0.063797	0.001357	0.001565	0.005903	0.000808	0.000944
Parking Lot	0.609320	0.040060	0.198350	0.127990	0.017785	0.000000	0.000000	0.000000	0.000000	0.000000	0.006490	0.000000	0.000000
Unrefrigerated Warehouse-Rail	0.000000	0.000000	0.000000	0.000000	0.000000	0.168421	0.231579	0.600000	0.000000	0.000000	0.000000	0.000000	0.000000

5.0 Energy Detail

Historical Energy Use: N

5.1 Mitigation Measures Energy

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
NaturalGas Mitigated	0.0300	0.2730	0.2294	1.6400e-003		0.0208	0.0208		0.0208	0.0208		327.6397	327.6397	6.2800e-003	6.0100e-003	329.5867
NaturalGas Unmitigated	0.0300	0.2730	0.2294	1.6400e-003		0.0208	0.0208		0.0208	0.0208		327.6397	327.6397	6.2800e-003	6.0100e-003	329.5867

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

5.2 Energy by Land Use - NaturalGas**Unmitigated**

	NaturalGas Use	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Land Use	kBTU/yr	lb/day										lb/day					
City Park	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000
Parking Lot	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000
Unrefrigerated Warehouse-Rail	2784.94	0.0300	0.2730	0.2294	1.6400e-003		0.0208	0.0208		0.0208	0.0208		327.6397	327.6397	6.2800e-003	6.0100e-003	329.5867
Total		0.0300	0.2730	0.2294	1.6400e-003		0.0208	0.0208		0.0208	0.0208		327.6397	327.6397	6.2800e-003	6.0100e-003	329.5867

Mitigated

	NaturalGas Use	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Land Use	kBTU/yr	lb/day										lb/day					
City Park	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000
Parking Lot	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000
Unrefrigerated Warehouse-Rail	2.78494	0.0300	0.2730	0.2294	1.6400e-003		0.0208	0.0208		0.0208	0.0208		327.6397	327.6397	6.2800e-003	6.0100e-003	329.5867
Total		0.0300	0.2730	0.2294	1.6400e-003		0.0208	0.0208		0.0208	0.0208		327.6397	327.6397	6.2800e-003	6.0100e-003	329.5867

6.0 Area Detail

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

6.1 Mitigation Measures Area

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Mitigated	11.5882	4.9000e-004	0.0536	0.0000		1.9000e-004	1.9000e-004		1.9000e-004	1.9000e-004		0.1148	0.1148	3.0000e-004		0.1224
Unmitigated	11.5882	4.9000e-004	0.0536	0.0000		1.9000e-004	1.9000e-004		1.9000e-004	1.9000e-004		0.1148	0.1148	3.0000e-004		0.1224

6.2 Area by SubCategory**Unmitigated**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
SubCategory	lb/day										lb/day					
Architectural Coating	1.3408					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Consumer Products	10.2425					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Landscaping	4.9900e-003	4.9000e-004	0.0536	0.0000		1.9000e-004	1.9000e-004		1.9000e-004	1.9000e-004		0.1148	0.1148	3.0000e-004		0.1224
Total	11.5882	4.9000e-004	0.0536	0.0000		1.9000e-004	1.9000e-004		1.9000e-004	1.9000e-004		0.1148	0.1148	3.0000e-004		0.1224

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

6.2 Area by SubCategory**Mitigated**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
SubCategory	lb/day										lb/day					
Architectural Coating	1.3408					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Consumer Products	10.2425					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Landscaping	4.9900e-003	4.9000e-004	0.0536	0.0000		1.9000e-004	1.9000e-004		1.9000e-004	1.9000e-004		0.1148	0.1148	3.0000e-004		0.1224
Total	11.5882	4.9000e-004	0.0536	0.0000		1.9000e-004	1.9000e-004		1.9000e-004	1.9000e-004		0.1148	0.1148	3.0000e-004		0.1224

7.0 Water Detail**7.1 Mitigation Measures Water**

Install Low Flow Bathroom Faucet

Install Low Flow Kitchen Faucet

Install Low Flow Toilet

Install Low Flow Shower

Use Water Efficient Irrigation System

8.0 Waste Detail**8.1 Mitigation Measures Waste**

Institute Recycling and Composting Services

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Summer

9.0 Operational Offroad

Equipment Type	Number	Hours/Day	Days/Year	Horse Power	Load Factor	Fuel Type
Forklifts	3	8.00	365	89	0.20	Diesel

UnMitigated/Mitigated

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Equipment Type	lb/day										lb/day					
Forklifts	0.3408	3.1647	3.4612	4.5800e-003		0.2096	0.2096		0.1929	0.1929		444.0925	444.0925	0.1436		447.6832
Total	0.3408	3.1647	3.4612	4.5800e-003		0.2096	0.2096		0.1929	0.1929		444.0925	444.0925	0.1436		447.6832

10.0 Stationary Equipment**Fire Pumps and Emergency Generators**

Equipment Type	Number	Hours/Day	Hours/Year	Horse Power	Load Factor	Fuel Type

Boilers

Equipment Type	Number	Heat Input/Day	Heat Input/Year	Boiler Rating	Fuel Type

User Defined Equipment

Equipment Type	Number

11.0 Vegetation

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Speedway Commerce Center-Rancho Cucamonga-ECommerce

San Bernardino-South Coast County, Winter

1.0 Project Characteristics

1.1 Land Usage

Land Uses	Size	Metric	Lot Acreage	Floor Surface Area	Population
Unrefrigerated Warehouse-Rail	500.74	1000sqft	11.50	500,740.00	0
Parking Lot	20.80	Acre	20.80	906,048.00	0
City Park	3.06	Acre	3.06	133,415.00	0

1.2 Other Project Characteristics

Urbanization	Urban	Wind Speed (m/s)	2.2	Precipitation Freq (Days)	32
Climate Zone	10			Operational Year	2022
Utility Company	Southern California Edison				
CO2 Intensity (lb/MWhr)	531.44	CH4 Intensity (lb/MWhr)	0.029	N2O Intensity (lb/MWhr)	0.006

1.3 User Entered Comments & Non-Default Data

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Winter

Project Characteristics - Adjusted per the SCE 2019 Corporate Responsibility and Sustainability Report. The report provides intensity factor of CO2e, the CO2 intensity factor is calculated as $534 \cdot 25 \cdot 0.029 - 298 \cdot 0.00617 = 531.4363$ to avoid double counting.

Land Use - Data from site plan

Construction Phase - Anticipated construction schedule

Off-road Equipment - Anticipated equipment

Off-road Equipment -

Off-road Equipment - No demolition phase

Off-road Equipment - Anticipated equipment

Off-road Equipment -

Off-road Equipment -

Trips and VMT - avoid duplication

Grading -

Architectural Coating - Rule 1113

Vehicle Trips - Trip rates from traffic study

City park land use is the landscaping area

Vehicle Emission Factors - EMFAC 2017

Vehicle Emission Factors - EMFAC 2017

Vehicle Emission Factors - EMFAC 2017

Energy Use - adjusted per 2019 title 24

Construction Off-road Equipment Mitigation - Rule 403

Water Mitigation -

Waste Mitigation - Per AB 939

Operational Off-Road Equipment - Operational equipment

Fleet Mix - Fleet Mix per traffic study

Table Name	Column Name	Default Value	New Value
tblArchitecturalCoating	EF_Nonresidential_Exterior	100.00	50.00
tblArchitecturalCoating	EF_Nonresidential_Interior	100.00	50.00

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tblConstDustMitigation	CleanPavedRoadPercentReduction	0	6
tblConstDustMitigation	WaterUnpavedRoadMoistureContent	0	12
tblConstDustMitigation	WaterUnpavedRoadVehicleSpeed	0	15
tblConstructionPhase	NumDays	740.00	132.00
tblConstructionPhase	NumDays	50.00	0.00
tblConstructionPhase	NumDays	55.00	79.00
tblConstructionPhase	NumDays	30.00	15.00
tblEnergyUse	LightingElect	1.17	0.82
tblEnergyUse	T24E	0.37	0.26
tblFleetMix	HHD	0.06	0.00
tblFleetMix	HHD	0.06	0.60
tblFleetMix	LDA	0.55	0.61
tblFleetMix	LDA	0.55	0.00
tblFleetMix	LDT1	0.04	0.04
tblFleetMix	LDT1	0.04	0.00
tblFleetMix	LDT2	0.18	0.20
tblFleetMix	LDT2	0.18	0.00
tblFleetMix	LHD1	0.02	0.02
tblFleetMix	LHD1	0.02	0.00
tblFleetMix	LHD2	5.1010e-003	0.00
tblFleetMix	LHD2	5.1010e-003	0.17
tblFleetMix	MCY	5.9030e-003	6.4900e-003
tblFleetMix	MCY	5.9030e-003	0.00
tblFleetMix	MDV	0.12	0.13
tblFleetMix	MDV	0.12	0.00
tblFleetMix	MH	9.4400e-004	0.00
tblFleetMix	MH	9.4400e-004	0.00

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tblFleetMix	MHD	0.02	0.00
tblFleetMix	MHD	0.02	0.23
tblFleetMix	OBUS	1.3570e-003	0.00
tblFleetMix	OBUS	1.3570e-003	0.00
tblFleetMix	SBUS	8.0800e-004	0.00
tblFleetMix	SBUS	8.0800e-004	0.00
tblFleetMix	UBUS	1.5650e-003	0.00
tblFleetMix	UBUS	1.5650e-003	0.00
tblLandUse	LandUseSquareFeet	133,293.60	133,415.00
tblOffRoadEquipment	OffRoadEquipmentUnitAmount	1.00	0.00
tblOffRoadEquipment	OffRoadEquipmentUnitAmount	3.00	0.00
tblOffRoadEquipment	OffRoadEquipmentUnitAmount	2.00	0.00
tblOperationalOffRoadEquipment	OperDaysPerYear	260.00	365.00
tblOperationalOffRoadEquipment	OperOffRoadEquipmentNumber	0.00	3.00
tblProjectCharacteristics	CO2IntensityFactor	702.44	531.44
tblTripsAndVMT	WorkerTripNumber	129.00	0.00
tblVehicleEF	HHD	1.21	3.9410e-003
tblVehicleEF	HHD	0.04	0.10
tblVehicleEF	HHD	0.10	0.00
tblVehicleEF	HHD	3.29	0.63
tblVehicleEF	HHD	0.57	0.58
tblVehicleEF	HHD	1.82	1.7670e-003
tblVehicleEF	HHD	6,933.41	109.50
tblVehicleEF	HHD	1,475.79	1,403.55
tblVehicleEF	HHD	5.54	9.3480e-003
tblVehicleEF	HHD	26.50	0.53
tblVehicleEF	HHD	2.50	2.51

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tblVehicleEF	HHD	20.21	2.37
tblVehicleEF	HHD	9.7780e-003	1.8600e-004
tblVehicleEF	HHD	0.06	0.06
tblVehicleEF	HHD	0.04	0.04
tblVehicleEF	HHD	0.01	0.02
tblVehicleEF	HHD	5.1000e-005	0.00
tblVehicleEF	HHD	9.3550e-003	1.7800e-004
tblVehicleEF	HHD	0.03	0.03
tblVehicleEF	HHD	8.8810e-003	8.8360e-003
tblVehicleEF	HHD	0.01	0.02
tblVehicleEF	HHD	4.7000e-005	0.00
tblVehicleEF	HHD	8.5000e-005	0.00
tblVehicleEF	HHD	3.1910e-003	2.0000e-006
tblVehicleEF	HHD	0.84	0.04
tblVehicleEF	HHD	5.2000e-005	0.00
tblVehicleEF	HHD	0.08	0.04
tblVehicleEF	HHD	2.1700e-004	4.0000e-006
tblVehicleEF	HHD	0.05	1.0000e-006
tblVehicleEF	HHD	0.07	9.6600e-004
tblVehicleEF	HHD	0.01	0.01
tblVehicleEF	HHD	8.6000e-005	0.00
tblVehicleEF	HHD	8.5000e-005	0.00
tblVehicleEF	HHD	3.1910e-003	2.0000e-006
tblVehicleEF	HHD	0.97	0.05
tblVehicleEF	HHD	5.2000e-005	0.00
tblVehicleEF	HHD	0.13	0.14
tblVehicleEF	HHD	2.1700e-004	4.0000e-006

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tblVehicleEF	HHD	0.06	1.0000e-006
tblVehicleEF	HHD	1.14	4.1500e-003
tblVehicleEF	HHD	0.04	0.10
tblVehicleEF	HHD	0.09	0.00
tblVehicleEF	HHD	2.39	0.62
tblVehicleEF	HHD	0.57	0.58
tblVehicleEF	HHD	1.70	1.6680e-003
tblVehicleEF	HHD	7,345.18	108.45
tblVehicleEF	HHD	1,475.79	1,403.55
tblVehicleEF	HHD	5.54	9.1920e-003
tblVehicleEF	HHD	27.35	0.50
tblVehicleEF	HHD	2.36	2.37
tblVehicleEF	HHD	20.20	2.37
tblVehicleEF	HHD	8.2750e-003	1.6500e-004
tblVehicleEF	HHD	0.06	0.06
tblVehicleEF	HHD	0.04	0.04
tblVehicleEF	HHD	0.01	0.02
tblVehicleEF	HHD	5.1000e-005	0.00
tblVehicleEF	HHD	7.9170e-003	1.5800e-004
tblVehicleEF	HHD	0.03	0.03
tblVehicleEF	HHD	8.8810e-003	8.8360e-003
tblVehicleEF	HHD	0.01	0.02
tblVehicleEF	HHD	4.7000e-005	0.00
tblVehicleEF	HHD	1.6800e-004	0.00
tblVehicleEF	HHD	3.5970e-003	2.0000e-006
tblVehicleEF	HHD	0.79	0.04
tblVehicleEF	HHD	1.1700e-004	0.00

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tblVehicleEF	HHD	0.08	0.04
tblVehicleEF	HHD	2.2100e-004	4.0000e-006
tblVehicleEF	HHD	0.05	1.0000e-006
tblVehicleEF	HHD	0.07	9.5700e-004
tblVehicleEF	HHD	0.01	0.01
tblVehicleEF	HHD	8.4000e-005	0.00
tblVehicleEF	HHD	1.6800e-004	0.00
tblVehicleEF	HHD	3.5970e-003	2.0000e-006
tblVehicleEF	HHD	0.91	0.05
tblVehicleEF	HHD	1.1700e-004	0.00
tblVehicleEF	HHD	0.13	0.14
tblVehicleEF	HHD	2.2100e-004	4.0000e-006
tblVehicleEF	HHD	0.06	1.0000e-006
tblVehicleEF	HHD	1.31	3.6530e-003
tblVehicleEF	HHD	0.04	0.10
tblVehicleEF	HHD	0.10	0.00
tblVehicleEF	HHD	4.53	0.64
tblVehicleEF	HHD	0.57	0.58
tblVehicleEF	HHD	1.79	1.7530e-003
tblVehicleEF	HHD	6,364.76	110.96
tblVehicleEF	HHD	1,475.79	1,403.55
tblVehicleEF	HHD	5.54	9.3260e-003
tblVehicleEF	HHD	25.32	0.56
tblVehicleEF	HHD	2.46	2.47
tblVehicleEF	HHD	20.20	2.37
tblVehicleEF	HHD	0.01	2.1400e-004
tblVehicleEF	HHD	0.06	0.06

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tblVehicleEF	HHD	0.04	0.04
tblVehicleEF	HHD	0.01	0.02
tblVehicleEF	HHD	5.1000e-005	0.00
tblVehicleEF	HHD	0.01	2.0500e-004
tblVehicleEF	HHD	0.03	0.03
tblVehicleEF	HHD	8.8810e-003	8.8360e-003
tblVehicleEF	HHD	0.01	0.02
tblVehicleEF	HHD	4.7000e-005	0.00
tblVehicleEF	HHD	8.5000e-005	0.00
tblVehicleEF	HHD	3.4760e-003	2.0000e-006
tblVehicleEF	HHD	0.91	0.04
tblVehicleEF	HHD	5.2000e-005	0.00
tblVehicleEF	HHD	0.08	0.04
tblVehicleEF	HHD	2.3300e-004	5.0000e-006
tblVehicleEF	HHD	0.05	1.0000e-006
tblVehicleEF	HHD	0.06	9.8000e-004
tblVehicleEF	HHD	0.01	0.01
tblVehicleEF	HHD	8.5000e-005	0.00
tblVehicleEF	HHD	8.5000e-005	0.00
tblVehicleEF	HHD	3.4760e-003	2.0000e-006
tblVehicleEF	HHD	1.05	0.05
tblVehicleEF	HHD	5.2000e-005	0.00
tblVehicleEF	HHD	0.13	0.14
tblVehicleEF	HHD	2.3300e-004	5.0000e-006
tblVehicleEF	HHD	0.06	1.0000e-006
tblVehicleEF	LDA	4.2030e-003	2.5110e-003
tblVehicleEF	LDA	5.6230e-003	0.05

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tblVehicleEF	LDA	0.57	0.67
tblVehicleEF	LDA	1.19	2.11
tblVehicleEF	LDA	251.29	263.44
tblVehicleEF	LDA	57.15	53.77
tblVehicleEF	LDA	0.05	0.04
tblVehicleEF	LDA	0.08	0.18
tblVehicleEF	LDA	1.6780e-003	1.5210e-003
tblVehicleEF	LDA	2.2790e-003	1.8570e-003
tblVehicleEF	LDA	1.5460e-003	1.4000e-003
tblVehicleEF	LDA	2.0960e-003	1.7080e-003
tblVehicleEF	LDA	0.04	0.06
tblVehicleEF	LDA	0.10	0.10
tblVehicleEF	LDA	0.03	0.05
tblVehicleEF	LDA	0.01	9.5370e-003
tblVehicleEF	LDA	0.03	0.21
tblVehicleEF	LDA	0.08	0.22
tblVehicleEF	LDA	2.5170e-003	2.6060e-003
tblVehicleEF	LDA	5.9200e-004	5.3200e-004
tblVehicleEF	LDA	0.04	0.06
tblVehicleEF	LDA	0.10	0.10
tblVehicleEF	LDA	0.03	0.05
tblVehicleEF	LDA	0.02	0.01
tblVehicleEF	LDA	0.03	0.21
tblVehicleEF	LDA	0.08	0.24
tblVehicleEF	LDA	4.7900e-003	2.8350e-003
tblVehicleEF	LDA	4.6890e-003	0.04
tblVehicleEF	LDA	0.71	0.81

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tblVehicleEF	LDA	0.99	1.78
tblVehicleEF	LDA	274.94	285.26
tblVehicleEF	LDA	57.15	53.14
tblVehicleEF	LDA	0.05	0.03
tblVehicleEF	LDA	0.07	0.17
tblVehicleEF	LDA	1.6780e-003	1.5210e-003
tblVehicleEF	LDA	2.2790e-003	1.8570e-003
tblVehicleEF	LDA	1.5460e-003	1.4000e-003
tblVehicleEF	LDA	2.0960e-003	1.7080e-003
tblVehicleEF	LDA	0.09	0.11
tblVehicleEF	LDA	0.12	0.11
tblVehicleEF	LDA	0.07	0.09
tblVehicleEF	LDA	0.01	0.01
tblVehicleEF	LDA	0.03	0.21
tblVehicleEF	LDA	0.06	0.19
tblVehicleEF	LDA	2.7550e-003	2.8220e-003
tblVehicleEF	LDA	5.8800e-004	5.2600e-004
tblVehicleEF	LDA	0.09	0.11
tblVehicleEF	LDA	0.12	0.11
tblVehicleEF	LDA	0.07	0.09
tblVehicleEF	LDA	0.02	0.02
tblVehicleEF	LDA	0.03	0.21
tblVehicleEF	LDA	0.07	0.21
tblVehicleEF	LDA	4.0860e-003	2.4590e-003
tblVehicleEF	LDA	5.5870e-003	0.05
tblVehicleEF	LDA	0.54	0.64
tblVehicleEF	LDA	1.18	2.12

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tblVehicleEF	LDA	245.70	259.38
tblVehicleEF	LDA	57.15	53.78
tblVehicleEF	LDA	0.05	0.04
tblVehicleEF	LDA	0.08	0.18
tblVehicleEF	LDA	1.6780e-003	1.5210e-003
tblVehicleEF	LDA	2.2790e-003	1.8570e-003
tblVehicleEF	LDA	1.5460e-003	1.4000e-003
tblVehicleEF	LDA	2.0960e-003	1.7080e-003
tblVehicleEF	LDA	0.05	0.06
tblVehicleEF	LDA	0.11	0.11
tblVehicleEF	LDA	0.03	0.05
tblVehicleEF	LDA	0.01	9.3400e-003
tblVehicleEF	LDA	0.04	0.24
tblVehicleEF	LDA	0.08	0.22
tblVehicleEF	LDA	2.4600e-003	2.5660e-003
tblVehicleEF	LDA	5.9100e-004	5.3200e-004
tblVehicleEF	LDA	0.05	0.06
tblVehicleEF	LDA	0.11	0.11
tblVehicleEF	LDA	0.03	0.05
tblVehicleEF	LDA	0.01	0.01
tblVehicleEF	LDA	0.04	0.24
tblVehicleEF	LDA	0.08	0.24
tblVehicleEF	LDT1	0.01	7.5760e-003
tblVehicleEF	LDT1	0.02	0.08
tblVehicleEF	LDT1	1.54	1.52
tblVehicleEF	LDT1	3.61	2.39
tblVehicleEF	LDT1	313.68	312.60

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tblVehicleEF	LDT1	70.93	65.27
tblVehicleEF	LDT1	0.16	0.13
tblVehicleEF	LDT1	0.22	0.30
tblVehicleEF	LDT1	2.7050e-003	2.3430e-003
tblVehicleEF	LDT1	3.6920e-003	2.8390e-003
tblVehicleEF	LDT1	2.4910e-003	2.1560e-003
tblVehicleEF	LDT1	3.3960e-003	2.6100e-003
tblVehicleEF	LDT1	0.18	0.19
tblVehicleEF	LDT1	0.33	0.26
tblVehicleEF	LDT1	0.13	0.00
tblVehicleEF	LDT1	0.03	0.03
tblVehicleEF	LDT1	0.20	0.86
tblVehicleEF	LDT1	0.26	0.42
tblVehicleEF	LDT1	3.1570e-003	3.0930e-003
tblVehicleEF	LDT1	7.7300e-004	6.4600e-004
tblVehicleEF	LDT1	0.18	0.19
tblVehicleEF	LDT1	0.33	0.26
tblVehicleEF	LDT1	0.13	0.14
tblVehicleEF	LDT1	0.05	0.05
tblVehicleEF	LDT1	0.20	0.86
tblVehicleEF	LDT1	0.28	0.47
tblVehicleEF	LDT1	0.02	8.4640e-003
tblVehicleEF	LDT1	0.02	0.07
tblVehicleEF	LDT1	1.85	1.81
tblVehicleEF	LDT1	2.97	2.00
tblVehicleEF	LDT1	341.75	335.30
tblVehicleEF	LDT1	70.93	64.45

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Winter

tblVehicleEF	LDT1	0.14	0.11
tblVehicleEF	LDT1	0.20	0.28
tblVehicleEF	LDT1	2.7050e-003	2.3430e-003
tblVehicleEF	LDT1	3.6920e-003	2.8390e-003
tblVehicleEF	LDT1	2.4910e-003	2.1560e-003
tblVehicleEF	LDT1	3.3960e-003	2.6100e-003
tblVehicleEF	LDT1	0.37	0.36
tblVehicleEF	LDT1	0.41	0.31
tblVehicleEF	LDT1	0.27	0.00
tblVehicleEF	LDT1	0.04	0.04
tblVehicleEF	LDT1	0.20	0.85
tblVehicleEF	LDT1	0.21	0.36
tblVehicleEF	LDT1	3.4420e-003	3.3180e-003
tblVehicleEF	LDT1	7.6200e-004	6.3800e-004
tblVehicleEF	LDT1	0.37	0.36
tblVehicleEF	LDT1	0.41	0.31
tblVehicleEF	LDT1	0.27	0.26
tblVehicleEF	LDT1	0.06	0.05
tblVehicleEF	LDT1	0.20	0.85
tblVehicleEF	LDT1	0.23	0.40
tblVehicleEF	LDT1	0.01	7.4310e-003
tblVehicleEF	LDT1	0.02	0.08
tblVehicleEF	LDT1	1.47	1.47
tblVehicleEF	LDT1	3.55	2.39
tblVehicleEF	LDT1	307.06	308.38
tblVehicleEF	LDT1	70.93	65.29
tblVehicleEF	LDT1	0.15	0.12

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Winter

tblVehicleEF	LDT1	0.21	0.29
tblVehicleEF	LDT1	2.7050e-003	2.3430e-003
tblVehicleEF	LDT1	3.6920e-003	2.8390e-003
tblVehicleEF	LDT1	2.4910e-003	2.1560e-003
tblVehicleEF	LDT1	3.3960e-003	2.6100e-003
tblVehicleEF	LDT1	0.19	0.19
tblVehicleEF	LDT1	0.39	0.30
tblVehicleEF	LDT1	0.12	0.00
tblVehicleEF	LDT1	0.03	0.03
tblVehicleEF	LDT1	0.23	1.00
tblVehicleEF	LDT1	0.25	0.43
tblVehicleEF	LDT1	3.0890e-003	3.0520e-003
tblVehicleEF	LDT1	7.7200e-004	6.4600e-004
tblVehicleEF	LDT1	0.19	0.19
tblVehicleEF	LDT1	0.39	0.30
tblVehicleEF	LDT1	0.12	0.13
tblVehicleEF	LDT1	0.05	0.05
tblVehicleEF	LDT1	0.23	1.00
tblVehicleEF	LDT1	0.28	0.47
tblVehicleEF	LDT2	6.3270e-003	4.4090e-003
tblVehicleEF	LDT2	8.1990e-003	0.07
tblVehicleEF	LDT2	0.80	1.00
tblVehicleEF	LDT2	1.67	2.71
tblVehicleEF	LDT2	351.15	333.43
tblVehicleEF	LDT2	79.39	69.80
tblVehicleEF	LDT2	0.09	0.09
tblVehicleEF	LDT2	0.14	0.30

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Winter

tblVehicleEF	LDT2	1.7270e-003	1.6020e-003
tblVehicleEF	LDT2	2.4170e-003	1.9240e-003
tblVehicleEF	LDT2	1.5880e-003	1.4740e-003
tblVehicleEF	LDT2	2.2220e-003	1.7690e-003
tblVehicleEF	LDT2	0.06	0.10
tblVehicleEF	LDT2	0.13	0.14
tblVehicleEF	LDT2	0.05	0.08
tblVehicleEF	LDT2	0.02	0.02
tblVehicleEF	LDT2	0.07	0.45
tblVehicleEF	LDT2	0.11	0.33
tblVehicleEF	LDT2	3.5180e-003	3.2990e-003
tblVehicleEF	LDT2	8.2200e-004	6.9100e-004
tblVehicleEF	LDT2	0.06	0.10
tblVehicleEF	LDT2	0.13	0.14
tblVehicleEF	LDT2	0.05	0.08
tblVehicleEF	LDT2	0.02	0.03
tblVehicleEF	LDT2	0.07	0.45
tblVehicleEF	LDT2	0.12	0.36
tblVehicleEF	LDT2	7.1840e-003	4.9540e-003
tblVehicleEF	LDT2	6.8290e-003	0.06
tblVehicleEF	LDT2	0.97	1.20
tblVehicleEF	LDT2	1.38	2.28
tblVehicleEF	LDT2	383.36	355.41
tblVehicleEF	LDT2	79.39	68.95
tblVehicleEF	LDT2	0.08	0.08
tblVehicleEF	LDT2	0.13	0.28
tblVehicleEF	LDT2	1.7270e-003	1.6020e-003

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Winter

tblVehicleEF	LDT2	2.4170e-003	1.9240e-003
tblVehicleEF	LDT2	1.5880e-003	1.4740e-003
tblVehicleEF	LDT2	2.2220e-003	1.7690e-003
tblVehicleEF	LDT2	0.13	0.18
tblVehicleEF	LDT2	0.15	0.16
tblVehicleEF	LDT2	0.11	0.15
tblVehicleEF	LDT2	0.02	0.02
tblVehicleEF	LDT2	0.07	0.45
tblVehicleEF	LDT2	0.09	0.29
tblVehicleEF	LDT2	3.8420e-003	3.5160e-003
tblVehicleEF	LDT2	8.1700e-004	6.8200e-004
tblVehicleEF	LDT2	0.13	0.18
tblVehicleEF	LDT2	0.15	0.16
tblVehicleEF	LDT2	0.11	0.15
tblVehicleEF	LDT2	0.03	0.03
tblVehicleEF	LDT2	0.07	0.45
tblVehicleEF	LDT2	0.10	0.31
tblVehicleEF	LDT2	6.1560e-003	4.3220e-003
tblVehicleEF	LDT2	8.1410e-003	0.07
tblVehicleEF	LDT2	0.75	0.96
tblVehicleEF	LDT2	1.64	2.72
tblVehicleEF	LDT2	343.55	329.34
tblVehicleEF	LDT2	79.39	69.82
tblVehicleEF	LDT2	0.08	0.08
tblVehicleEF	LDT2	0.14	0.30
tblVehicleEF	LDT2	1.7270e-003	1.6020e-003
tblVehicleEF	LDT2	2.4170e-003	1.9240e-003

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Winter

tblVehicleEF	LDT2	1.5880e-003	1.4740e-003
tblVehicleEF	LDT2	2.2220e-003	1.7690e-003
tblVehicleEF	LDT2	0.06	0.09
tblVehicleEF	LDT2	0.14	0.16
tblVehicleEF	LDT2	0.05	0.08
tblVehicleEF	LDT2	0.02	0.02
tblVehicleEF	LDT2	0.08	0.52
tblVehicleEF	LDT2	0.11	0.33
tblVehicleEF	LDT2	3.4410e-003	3.2580e-003
tblVehicleEF	LDT2	8.2200e-004	6.9100e-004
tblVehicleEF	LDT2	0.06	0.09
tblVehicleEF	LDT2	0.14	0.16
tblVehicleEF	LDT2	0.05	0.08
tblVehicleEF	LDT2	0.02	0.03
tblVehicleEF	LDT2	0.08	0.52
tblVehicleEF	LDT2	0.12	0.37
tblVehicleEF	LHD1	5.2170e-003	5.0850e-003
tblVehicleEF	LHD1	0.01	6.1020e-003
tblVehicleEF	LHD1	0.02	0.02
tblVehicleEF	LHD1	0.14	0.18
tblVehicleEF	LHD1	1.07	0.75
tblVehicleEF	LHD1	2.60	1.03
tblVehicleEF	LHD1	9.23	9.25
tblVehicleEF	LHD1	609.20	652.45
tblVehicleEF	LHD1	30.40	11.21
tblVehicleEF	LHD1	0.09	0.07
tblVehicleEF	LHD1	2.12	1.25

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Winter

tblVehicleEF	LHD1	0.99	0.32
tblVehicleEF	LHD1	9.6500e-004	8.9000e-004
tblVehicleEF	LHD1	0.01	9.8770e-003
tblVehicleEF	LHD1	0.01	9.8260e-003
tblVehicleEF	LHD1	9.5800e-004	2.6000e-004
tblVehicleEF	LHD1	9.2400e-004	8.5100e-004
tblVehicleEF	LHD1	2.5390e-003	2.4690e-003
tblVehicleEF	LHD1	0.01	9.3750e-003
tblVehicleEF	LHD1	8.8100e-004	2.3900e-004
tblVehicleEF	LHD1	3.7070e-003	3.0390e-003
tblVehicleEF	LHD1	0.11	0.08
tblVehicleEF	LHD1	0.02	0.02
tblVehicleEF	LHD1	1.8240e-003	1.5810e-003
tblVehicleEF	LHD1	0.08	0.06
tblVehicleEF	LHD1	0.35	0.55
tblVehicleEF	LHD1	0.27	0.08
tblVehicleEF	LHD1	9.2000e-005	9.0000e-005
tblVehicleEF	LHD1	5.9760e-003	6.3570e-003
tblVehicleEF	LHD1	3.5300e-004	1.1100e-004
tblVehicleEF	LHD1	3.7070e-003	3.0390e-003
tblVehicleEF	LHD1	0.11	0.08
tblVehicleEF	LHD1	0.02	0.03
tblVehicleEF	LHD1	1.8240e-003	1.5810e-003
tblVehicleEF	LHD1	0.10	0.08
tblVehicleEF	LHD1	0.35	0.55
tblVehicleEF	LHD1	0.29	0.09
tblVehicleEF	LHD1	5.2170e-003	5.0990e-003

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Winter

tblVehicleEF	LHD1	0.01	6.2280e-003
tblVehicleEF	LHD1	0.02	0.02
tblVehicleEF	LHD1	0.14	0.18
tblVehicleEF	LHD1	1.09	0.76
tblVehicleEF	LHD1	2.43	0.98
tblVehicleEF	LHD1	9.23	9.25
tblVehicleEF	LHD1	609.20	652.47
tblVehicleEF	LHD1	30.40	11.12
tblVehicleEF	LHD1	0.09	0.07
tblVehicleEF	LHD1	1.98	1.17
tblVehicleEF	LHD1	0.94	0.31
tblVehicleEF	LHD1	9.6500e-004	8.9000e-004
tblVehicleEF	LHD1	0.01	9.8770e-003
tblVehicleEF	LHD1	0.01	9.8260e-003
tblVehicleEF	LHD1	9.5800e-004	2.6000e-004
tblVehicleEF	LHD1	9.2400e-004	8.5100e-004
tblVehicleEF	LHD1	2.5390e-003	2.4690e-003
tblVehicleEF	LHD1	0.01	9.3750e-003
tblVehicleEF	LHD1	8.8100e-004	2.3900e-004
tblVehicleEF	LHD1	7.3080e-003	5.4780e-003
tblVehicleEF	LHD1	0.13	0.10
tblVehicleEF	LHD1	0.02	0.02
tblVehicleEF	LHD1	4.1220e-003	3.0450e-003
tblVehicleEF	LHD1	0.09	0.06
tblVehicleEF	LHD1	0.36	0.56
tblVehicleEF	LHD1	0.25	0.08
tblVehicleEF	LHD1	9.2000e-005	9.0000e-005

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Winter

tblVehicleEF	LHD1	5.9770e-003	6.3570e-003
tblVehicleEF	LHD1	3.5000e-004	1.1000e-004
tblVehicleEF	LHD1	7.3080e-003	5.4780e-003
tblVehicleEF	LHD1	0.13	0.10
tblVehicleEF	LHD1	0.02	0.03
tblVehicleEF	LHD1	4.1220e-003	3.0450e-003
tblVehicleEF	LHD1	0.11	0.08
tblVehicleEF	LHD1	0.36	0.56
tblVehicleEF	LHD1	0.28	0.08
tblVehicleEF	LHD1	5.2170e-003	5.0870e-003
tblVehicleEF	LHD1	0.01	6.1100e-003
tblVehicleEF	LHD1	0.02	0.02
tblVehicleEF	LHD1	0.14	0.18
tblVehicleEF	LHD1	1.07	0.75
tblVehicleEF	LHD1	2.55	1.02
tblVehicleEF	LHD1	9.23	9.25
tblVehicleEF	LHD1	609.20	652.45
tblVehicleEF	LHD1	30.40	11.20
tblVehicleEF	LHD1	0.09	0.07
tblVehicleEF	LHD1	2.08	1.23
tblVehicleEF	LHD1	0.97	0.31
tblVehicleEF	LHD1	9.6500e-004	8.9000e-004
tblVehicleEF	LHD1	0.01	9.8770e-003
tblVehicleEF	LHD1	0.01	9.8260e-003
tblVehicleEF	LHD1	9.5800e-004	2.6000e-004
tblVehicleEF	LHD1	9.2400e-004	8.5100e-004
tblVehicleEF	LHD1	2.5390e-003	2.4690e-003

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Winter

tblVehicleEF	LHD1	0.01	9.3750e-003
tblVehicleEF	LHD1	8.8100e-004	2.3900e-004
tblVehicleEF	LHD1	4.0430e-003	3.1520e-003
tblVehicleEF	LHD1	0.13	0.10
tblVehicleEF	LHD1	0.02	0.02
tblVehicleEF	LHD1	1.7940e-003	1.6100e-003
tblVehicleEF	LHD1	0.08	0.06
tblVehicleEF	LHD1	0.38	0.60
tblVehicleEF	LHD1	0.26	0.08
tblVehicleEF	LHD1	9.2000e-005	9.0000e-005
tblVehicleEF	LHD1	5.9760e-003	6.3570e-003
tblVehicleEF	LHD1	3.5200e-004	1.1100e-004
tblVehicleEF	LHD1	4.0430e-003	3.1520e-003
tblVehicleEF	LHD1	0.13	0.10
tblVehicleEF	LHD1	0.02	0.03
tblVehicleEF	LHD1	1.7940e-003	1.6100e-003
tblVehicleEF	LHD1	0.10	0.08
tblVehicleEF	LHD1	0.38	0.60
tblVehicleEF	LHD1	0.29	0.09
tblVehicleEF	LHD2	3.5950e-003	2.2500e-004
tblVehicleEF	LHD2	4.6110e-003	1.5960e-003
tblVehicleEF	LHD2	8.1370e-003	4.3030e-003
tblVehicleEF	LHD2	0.12	9.6770e-003
tblVehicleEF	LHD2	0.50	0.13
tblVehicleEF	LHD2	1.20	0.48
tblVehicleEF	LHD2	14.27	1.08
tblVehicleEF	LHD2	608.52	629.16

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Winter

tblVehicleEF	LHD2	24.46	7.32
tblVehicleEF	LHD2	0.11	7.8680e-003
tblVehicleEF	LHD2	1.49	0.08
tblVehicleEF	LHD2	0.53	0.13
tblVehicleEF	LHD2	1.2830e-003	1.1400e-004
tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	0.01	6.6320e-003
tblVehicleEF	LHD2	4.0000e-004	8.5000e-005
tblVehicleEF	LHD2	1.2280e-003	1.0900e-004
tblVehicleEF	LHD2	2.6860e-003	2.6940e-003
tblVehicleEF	LHD2	0.01	6.3340e-003
tblVehicleEF	LHD2	3.6800e-004	7.8000e-005
tblVehicleEF	LHD2	1.3070e-003	2.4000e-005
tblVehicleEF	LHD2	0.04	7.1300e-003
tblVehicleEF	LHD2	0.01	1.1070e-003
tblVehicleEF	LHD2	7.0300e-004	1.4000e-005
tblVehicleEF	LHD2	0.06	0.03
tblVehicleEF	LHD2	0.09	0.03
tblVehicleEF	LHD2	0.11	0.02
tblVehicleEF	LHD2	1.3900e-004	1.0000e-005
tblVehicleEF	LHD2	5.9200e-003	6.0690e-003
tblVehicleEF	LHD2	2.6700e-004	7.2000e-005
tblVehicleEF	LHD2	1.3070e-003	2.4000e-005
tblVehicleEF	LHD2	0.04	7.1300e-003
tblVehicleEF	LHD2	0.02	1.4700e-003
tblVehicleEF	LHD2	7.0300e-004	1.4000e-005
tblVehicleEF	LHD2	0.07	0.03

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Winter

tblVehicleEF	LHD2	0.09	0.03
tblVehicleEF	LHD2	0.12	0.02
tblVehicleEF	LHD2	3.5950e-003	2.2500e-004
tblVehicleEF	LHD2	4.6760e-003	1.6080e-003
tblVehicleEF	LHD2	7.7630e-003	4.1350e-003
tblVehicleEF	LHD2	0.12	9.6770e-003
tblVehicleEF	LHD2	0.50	0.13
tblVehicleEF	LHD2	1.13	0.46
tblVehicleEF	LHD2	14.27	1.08
tblVehicleEF	LHD2	608.52	629.16
tblVehicleEF	LHD2	24.46	7.28
tblVehicleEF	LHD2	0.11	7.8680e-003
tblVehicleEF	LHD2	1.40	0.07
tblVehicleEF	LHD2	0.50	0.12
tblVehicleEF	LHD2	1.2830e-003	1.1400e-004
tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	0.01	6.6320e-003
tblVehicleEF	LHD2	4.0000e-004	8.5000e-005
tblVehicleEF	LHD2	1.2280e-003	1.0900e-004
tblVehicleEF	LHD2	2.6860e-003	2.6940e-003
tblVehicleEF	LHD2	0.01	6.3340e-003
tblVehicleEF	LHD2	3.6800e-004	7.8000e-005
tblVehicleEF	LHD2	2.5220e-003	4.3000e-005
tblVehicleEF	LHD2	0.04	8.5020e-003
tblVehicleEF	LHD2	0.01	1.1070e-003
tblVehicleEF	LHD2	1.5220e-003	2.9000e-005
tblVehicleEF	LHD2	0.06	0.03

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Winter

tblVehicleEF	LHD2	0.09	0.03
tblVehicleEF	LHD2	0.10	0.02
tblVehicleEF	LHD2	1.3900e-004	1.0000e-005
tblVehicleEF	LHD2	5.9200e-003	6.0690e-003
tblVehicleEF	LHD2	2.6500e-004	7.2000e-005
tblVehicleEF	LHD2	2.5220e-003	4.3000e-005
tblVehicleEF	LHD2	0.04	8.5020e-003
tblVehicleEF	LHD2	0.02	1.4700e-003
tblVehicleEF	LHD2	1.5220e-003	2.9000e-005
tblVehicleEF	LHD2	0.07	0.03
tblVehicleEF	LHD2	0.09	0.03
tblVehicleEF	LHD2	0.11	0.02
tblVehicleEF	LHD2	3.5950e-003	2.2500e-004
tblVehicleEF	LHD2	4.6180e-003	1.5970e-003
tblVehicleEF	LHD2	8.0640e-003	4.2860e-003
tblVehicleEF	LHD2	0.12	9.6770e-003
tblVehicleEF	LHD2	0.50	0.13
tblVehicleEF	LHD2	1.19	0.48
tblVehicleEF	LHD2	14.27	1.08
tblVehicleEF	LHD2	608.52	629.16
tblVehicleEF	LHD2	24.46	7.32
tblVehicleEF	LHD2	0.11	7.8680e-003
tblVehicleEF	LHD2	1.46	0.08
tblVehicleEF	LHD2	0.52	0.13
tblVehicleEF	LHD2	1.2830e-003	1.1400e-004
tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	0.01	6.6320e-003

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Winter

tblVehicleEF	LHD2	4.0000e-004	8.5000e-005
tblVehicleEF	LHD2	1.2280e-003	1.0900e-004
tblVehicleEF	LHD2	2.6860e-003	2.6940e-003
tblVehicleEF	LHD2	0.01	6.3340e-003
tblVehicleEF	LHD2	3.6800e-004	7.8000e-005
tblVehicleEF	LHD2	1.3460e-003	2.4000e-005
tblVehicleEF	LHD2	0.04	8.0340e-003
tblVehicleEF	LHD2	0.01	1.1070e-003
tblVehicleEF	LHD2	6.8700e-004	1.5000e-005
tblVehicleEF	LHD2	0.06	0.03
tblVehicleEF	LHD2	0.10	0.03
tblVehicleEF	LHD2	0.11	0.02
tblVehicleEF	LHD2	1.3900e-004	1.0000e-005
tblVehicleEF	LHD2	5.9200e-003	6.0690e-003
tblVehicleEF	LHD2	2.6600e-004	7.2000e-005
tblVehicleEF	LHD2	1.3460e-003	2.4000e-005
tblVehicleEF	LHD2	0.04	8.0340e-003
tblVehicleEF	LHD2	0.02	1.4700e-003
tblVehicleEF	LHD2	6.8700e-004	1.5000e-005
tblVehicleEF	LHD2	0.07	0.03
tblVehicleEF	LHD2	0.10	0.03
tblVehicleEF	LHD2	0.12	0.02
tblVehicleEF	MCY	0.43	0.34
tblVehicleEF	MCY	0.16	0.24
tblVehicleEF	MCY	20.55	19.26
tblVehicleEF	MCY	9.93	8.60
tblVehicleEF	MCY	167.73	212.03

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Winter

tblVehicleEF	MCY	46.45	60.73
tblVehicleEF	MCY	1.16	1.13
tblVehicleEF	MCY	0.31	0.26
tblVehicleEF	MCY	1.8610e-003	1.9650e-003
tblVehicleEF	MCY	3.6730e-003	2.9600e-003
tblVehicleEF	MCY	1.7420e-003	1.8380e-003
tblVehicleEF	MCY	3.4650e-003	2.7870e-003
tblVehicleEF	MCY	1.45	1.42
tblVehicleEF	MCY	0.84	0.80
tblVehicleEF	MCY	0.80	0.78
tblVehicleEF	MCY	2.23	2.33
tblVehicleEF	MCY	0.49	1.91
tblVehicleEF	MCY	2.16	1.84
tblVehicleEF	MCY	2.0770e-003	2.0980e-003
tblVehicleEF	MCY	6.9000e-004	6.0100e-004
tblVehicleEF	MCY	1.45	1.42
tblVehicleEF	MCY	0.84	0.80
tblVehicleEF	MCY	0.80	0.78
tblVehicleEF	MCY	2.74	2.87
tblVehicleEF	MCY	0.49	1.91
tblVehicleEF	MCY	2.35	2.01
tblVehicleEF	MCY	0.42	0.34
tblVehicleEF	MCY	0.14	0.21
tblVehicleEF	MCY	20.68	19.28
tblVehicleEF	MCY	9.05	7.90
tblVehicleEF	MCY	167.73	211.90
tblVehicleEF	MCY	46.45	58.88

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Winter

tblVehicleEF	MCY	0.99	0.97
tblVehicleEF	MCY	0.29	0.25
tblVehicleEF	MCY	1.8610e-003	1.9650e-003
tblVehicleEF	MCY	3.6730e-003	2.9600e-003
tblVehicleEF	MCY	1.7420e-003	1.8380e-003
tblVehicleEF	MCY	3.4650e-003	2.7870e-003
tblVehicleEF	MCY	3.14	2.77
tblVehicleEF	MCY	1.27	1.11
tblVehicleEF	MCY	2.13	1.77
tblVehicleEF	MCY	2.17	2.28
tblVehicleEF	MCY	0.49	1.88
tblVehicleEF	MCY	1.86	1.62
tblVehicleEF	MCY	2.0770e-003	2.0970e-003
tblVehicleEF	MCY	6.6700e-004	5.8300e-004
tblVehicleEF	MCY	3.14	2.77
tblVehicleEF	MCY	1.27	1.11
tblVehicleEF	MCY	2.13	1.77
tblVehicleEF	MCY	2.67	2.81
tblVehicleEF	MCY	0.49	1.88
tblVehicleEF	MCY	2.02	1.76
tblVehicleEF	MCY	0.42	0.34
tblVehicleEF	MCY	0.15	0.24
tblVehicleEF	MCY	19.63	18.76
tblVehicleEF	MCY	9.55	8.44
tblVehicleEF	MCY	167.73	211.17
tblVehicleEF	MCY	46.45	60.38
tblVehicleEF	MCY	1.12	1.09

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Winter

tblVehicleEF	MCY	0.31	0.26
tblVehicleEF	MCY	1.8610e-003	1.9650e-003
tblVehicleEF	MCY	3.6730e-003	2.9600e-003
tblVehicleEF	MCY	1.7420e-003	1.8380e-003
tblVehicleEF	MCY	3.4650e-003	2.7870e-003
tblVehicleEF	MCY	1.71	1.57
tblVehicleEF	MCY	1.13	1.06
tblVehicleEF	MCY	0.72	0.74
tblVehicleEF	MCY	2.19	2.31
tblVehicleEF	MCY	0.56	2.18
tblVehicleEF	MCY	2.08	1.81
tblVehicleEF	MCY	2.0610e-003	2.0900e-003
tblVehicleEF	MCY	6.8200e-004	5.9800e-004
tblVehicleEF	MCY	1.71	1.57
tblVehicleEF	MCY	1.13	1.06
tblVehicleEF	MCY	0.72	0.74
tblVehicleEF	MCY	2.69	2.84
tblVehicleEF	MCY	0.56	2.18
tblVehicleEF	MCY	2.27	1.98
tblVehicleEF	MDV	0.01	5.5200e-003
tblVehicleEF	MDV	0.02	0.09
tblVehicleEF	MDV	1.35	1.14
tblVehicleEF	MDV	3.25	3.25
tblVehicleEF	MDV	483.94	412.47
tblVehicleEF	MDV	107.92	86.76
tblVehicleEF	MDV	0.17	0.11
tblVehicleEF	MDV	0.32	0.38

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Winter

tblVehicleEF	MDV	1.8260e-003	1.6850e-003
tblVehicleEF	MDV	2.5170e-003	2.0310e-003
tblVehicleEF	MDV	1.6830e-003	1.5540e-003
tblVehicleEF	MDV	2.3150e-003	1.8680e-003
tblVehicleEF	MDV	0.10	0.11
tblVehicleEF	MDV	0.20	0.17
tblVehicleEF	MDV	0.08	0.10
tblVehicleEF	MDV	0.03	0.02
tblVehicleEF	MDV	0.11	0.50
tblVehicleEF	MDV	0.25	0.44
tblVehicleEF	MDV	4.8500e-003	4.0780e-003
tblVehicleEF	MDV	1.1370e-003	8.5900e-004
tblVehicleEF	MDV	0.10	0.11
tblVehicleEF	MDV	0.20	0.17
tblVehicleEF	MDV	0.08	0.10
tblVehicleEF	MDV	0.05	0.03
tblVehicleEF	MDV	0.11	0.50
tblVehicleEF	MDV	0.28	0.48
tblVehicleEF	MDV	0.01	6.2110e-003
tblVehicleEF	MDV	0.02	0.08
tblVehicleEF	MDV	1.64	1.35
tblVehicleEF	MDV	2.69	2.72
tblVehicleEF	MDV	526.85	435.67
tblVehicleEF	MDV	107.92	85.71
tblVehicleEF	MDV	0.16	0.10
tblVehicleEF	MDV	0.30	0.35
tblVehicleEF	MDV	1.8260e-003	1.6850e-003

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Winter

tblVehicleEF	MDV	2.5170e-003	2.0310e-003
tblVehicleEF	MDV	1.6830e-003	1.5540e-003
tblVehicleEF	MDV	2.3150e-003	1.8680e-003
tblVehicleEF	MDV	0.20	0.21
tblVehicleEF	MDV	0.23	0.19
tblVehicleEF	MDV	0.17	0.19
tblVehicleEF	MDV	0.04	0.03
tblVehicleEF	MDV	0.11	0.49
tblVehicleEF	MDV	0.21	0.38
tblVehicleEF	MDV	5.2830e-003	4.3080e-003
tblVehicleEF	MDV	1.1260e-003	8.4800e-004
tblVehicleEF	MDV	0.20	0.21
tblVehicleEF	MDV	0.23	0.19
tblVehicleEF	MDV	0.17	0.19
tblVehicleEF	MDV	0.05	0.04
tblVehicleEF	MDV	0.11	0.49
tblVehicleEF	MDV	0.23	0.41
tblVehicleEF	MDV	0.01	5.4050e-003
tblVehicleEF	MDV	0.02	0.09
tblVehicleEF	MDV	1.28	1.09
tblVehicleEF	MDV	3.20	3.26
tblVehicleEF	MDV	473.93	408.15
tblVehicleEF	MDV	107.92	86.78
tblVehicleEF	MDV	0.16	0.10
tblVehicleEF	MDV	0.32	0.38
tblVehicleEF	MDV	1.8260e-003	1.6850e-003
tblVehicleEF	MDV	2.5170e-003	2.0310e-003

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Winter

tblVehicleEF	MDV	1.6830e-003	1.5540e-003
tblVehicleEF	MDV	2.3150e-003	1.8680e-003
tblVehicleEF	MDV	0.10	0.11
tblVehicleEF	MDV	0.22	0.18
tblVehicleEF	MDV	0.08	0.10
tblVehicleEF	MDV	0.03	0.02
tblVehicleEF	MDV	0.13	0.57
tblVehicleEF	MDV	0.25	0.44
tblVehicleEF	MDV	4.7490e-003	4.0360e-003
tblVehicleEF	MDV	1.1360e-003	8.5900e-004
tblVehicleEF	MDV	0.10	0.11
tblVehicleEF	MDV	0.22	0.18
tblVehicleEF	MDV	0.08	0.10
tblVehicleEF	MDV	0.04	0.03
tblVehicleEF	MDV	0.13	0.57
tblVehicleEF	MDV	0.27	0.48
tblVehicleEF	MH	0.04	0.01
tblVehicleEF	MH	0.03	0.02
tblVehicleEF	MH	3.07	1.31
tblVehicleEF	MH	6.43	2.13
tblVehicleEF	MH	1,045.05	1,487.68
tblVehicleEF	MH	59.49	19.06
tblVehicleEF	MH	1.54	1.48
tblVehicleEF	MH	0.91	0.24
tblVehicleEF	MH	0.01	0.01
tblVehicleEF	MH	0.04	0.03
tblVehicleEF	MH	1.1740e-003	2.5500e-004

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Winter

tblVehicleEF	MH	3.2230e-003	3.2760e-003
tblVehicleEF	MH	0.04	0.03
tblVehicleEF	MH	1.0790e-003	2.3400e-004
tblVehicleEF	MH	1.47	1.13
tblVehicleEF	MH	0.09	0.07
tblVehicleEF	MH	0.51	0.42
tblVehicleEF	MH	0.10	0.06
tblVehicleEF	MH	0.03	1.51
tblVehicleEF	MH	0.37	0.10
tblVehicleEF	MH	0.01	0.01
tblVehicleEF	MH	7.0700e-004	1.8900e-004
tblVehicleEF	MH	1.47	1.13
tblVehicleEF	MH	0.09	0.07
tblVehicleEF	MH	0.51	0.42
tblVehicleEF	MH	0.14	0.09
tblVehicleEF	MH	0.03	1.51
tblVehicleEF	MH	0.40	0.11
tblVehicleEF	MH	0.04	0.01
tblVehicleEF	MH	0.03	0.02
tblVehicleEF	MH	3.19	1.34
tblVehicleEF	MH	5.84	1.98
tblVehicleEF	MH	1,045.05	1,487.74
tblVehicleEF	MH	59.49	18.81
tblVehicleEF	MH	1.41	1.37
tblVehicleEF	MH	0.86	0.23
tblVehicleEF	MH	0.01	0.01
tblVehicleEF	MH	0.04	0.03

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Winter

tblVehicleEF	MH	1.1740e-003	2.5500e-004
tblVehicleEF	MH	3.2230e-003	3.2760e-003
tblVehicleEF	MH	0.04	0.03
tblVehicleEF	MH	1.0790e-003	2.3400e-004
tblVehicleEF	MH	2.91	2.01
tblVehicleEF	MH	0.11	0.08
tblVehicleEF	MH	1.21	0.82
tblVehicleEF	MH	0.11	0.07
tblVehicleEF	MH	0.03	1.51
tblVehicleEF	MH	0.34	0.09
tblVehicleEF	MH	0.01	0.01
tblVehicleEF	MH	6.9700e-004	1.8600e-004
tblVehicleEF	MH	2.91	2.01
tblVehicleEF	MH	0.11	0.08
tblVehicleEF	MH	1.21	0.82
tblVehicleEF	MH	0.15	0.09
tblVehicleEF	MH	0.03	1.51
tblVehicleEF	MH	0.38	0.10
tblVehicleEF	MH	0.04	0.01
tblVehicleEF	MH	0.03	0.02
tblVehicleEF	MH	3.08	1.31
tblVehicleEF	MH	6.36	2.14
tblVehicleEF	MH	1,045.05	1,487.68
tblVehicleEF	MH	59.49	19.07
tblVehicleEF	MH	1.51	1.45
tblVehicleEF	MH	0.89	0.24
tblVehicleEF	MH	0.01	0.01

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Winter

tblVehicleEF	MH	0.04	0.03
tblVehicleEF	MH	1.1740e-003	2.5500e-004
tblVehicleEF	MH	3.2230e-003	3.2760e-003
tblVehicleEF	MH	0.04	0.03
tblVehicleEF	MH	1.0790e-003	2.3400e-004
tblVehicleEF	MH	1.75	1.25
tblVehicleEF	MH	0.11	0.08
tblVehicleEF	MH	0.53	0.44
tblVehicleEF	MH	0.10	0.06
tblVehicleEF	MH	0.03	1.59
tblVehicleEF	MH	0.37	0.10
tblVehicleEF	MH	0.01	0.01
tblVehicleEF	MH	7.0600e-004	1.8900e-004
tblVehicleEF	MH	1.75	1.25
tblVehicleEF	MH	0.11	0.08
tblVehicleEF	MH	0.53	0.44
tblVehicleEF	MH	0.15	0.09
tblVehicleEF	MH	0.03	1.59
tblVehicleEF	MH	0.40	0.11
tblVehicleEF	MHD	0.02	1.1200e-004
tblVehicleEF	MHD	3.5160e-003	5.6500e-004
tblVehicleEF	MHD	0.05	3.8090e-003
tblVehicleEF	MHD	0.32	0.02
tblVehicleEF	MHD	0.27	0.08
tblVehicleEF	MHD	5.32	0.36
tblVehicleEF	MHD	156.91	5.93
tblVehicleEF	MHD	1,101.52	941.94

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Winter

tblVehicleEF	MHD	52.43	4.29
tblVehicleEF	MHD	0.60	0.03
tblVehicleEF	MHD	0.99	1.01
tblVehicleEF	MHD	11.88	1.89
tblVehicleEF	MHD	3.8600e-004	7.0000e-006
tblVehicleEF	MHD	5.0030e-003	7.1950e-003
tblVehicleEF	MHD	7.6400e-004	4.4000e-005
tblVehicleEF	MHD	3.6900e-004	6.0000e-006
tblVehicleEF	MHD	4.7830e-003	6.8810e-003
tblVehicleEF	MHD	7.0300e-004	4.0000e-005
tblVehicleEF	MHD	1.2800e-003	4.0000e-006
tblVehicleEF	MHD	0.04	2.2270e-003
tblVehicleEF	MHD	0.02	7.8200e-004
tblVehicleEF	MHD	6.5100e-004	2.0000e-006
tblVehicleEF	MHD	0.04	9.0770e-003
tblVehicleEF	MHD	0.02	8.3230e-003
tblVehicleEF	MHD	0.32	0.02
tblVehicleEF	MHD	1.5080e-003	5.6000e-005
tblVehicleEF	MHD	0.01	8.9460e-003
tblVehicleEF	MHD	6.1700e-004	4.2000e-005
tblVehicleEF	MHD	1.2800e-003	4.0000e-006
tblVehicleEF	MHD	0.04	2.2270e-003
tblVehicleEF	MHD	0.03	9.9100e-004
tblVehicleEF	MHD	6.5100e-004	2.0000e-006
tblVehicleEF	MHD	0.04	0.01
tblVehicleEF	MHD	0.02	8.3230e-003
tblVehicleEF	MHD	0.35	0.02

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Winter

tblVehicleEF	MHD	0.02	1.0900e-004
tblVehicleEF	MHD	3.5800e-003	5.7000e-004
tblVehicleEF	MHD	0.05	3.6630e-003
tblVehicleEF	MHD	0.24	0.02
tblVehicleEF	MHD	0.28	0.08
tblVehicleEF	MHD	4.97	0.34
tblVehicleEF	MHD	166.20	5.86
tblVehicleEF	MHD	1,101.52	941.94
tblVehicleEF	MHD	52.43	4.25
tblVehicleEF	MHD	0.62	0.03
tblVehicleEF	MHD	0.92	0.95
tblVehicleEF	MHD	11.85	1.89
tblVehicleEF	MHD	3.2500e-004	6.0000e-006
tblVehicleEF	MHD	5.0030e-003	7.1950e-003
tblVehicleEF	MHD	7.6400e-004	4.4000e-005
tblVehicleEF	MHD	3.1100e-004	6.0000e-006
tblVehicleEF	MHD	4.7830e-003	6.8810e-003
tblVehicleEF	MHD	7.0300e-004	4.0000e-005
tblVehicleEF	MHD	2.5300e-003	7.0000e-006
tblVehicleEF	MHD	0.05	2.7210e-003
tblVehicleEF	MHD	0.02	7.9200e-004
tblVehicleEF	MHD	1.5010e-003	5.0000e-006
tblVehicleEF	MHD	0.04	9.0910e-003
tblVehicleEF	MHD	0.02	8.2450e-003
tblVehicleEF	MHD	0.30	0.02
tblVehicleEF	MHD	1.5950e-003	5.5000e-005
tblVehicleEF	MHD	0.01	8.9460e-003

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Winter

tblVehicleEF	MHD	6.1100e-004	4.2000e-005
tblVehicleEF	MHD	2.5300e-003	7.0000e-006
tblVehicleEF	MHD	0.05	2.7210e-003
tblVehicleEF	MHD	0.03	9.9600e-004
tblVehicleEF	MHD	1.5010e-003	5.0000e-006
tblVehicleEF	MHD	0.04	0.01
tblVehicleEF	MHD	0.02	8.2450e-003
tblVehicleEF	MHD	0.33	0.02
tblVehicleEF	MHD	0.02	1.1800e-004
tblVehicleEF	MHD	3.5220e-003	5.6500e-004
tblVehicleEF	MHD	0.05	3.7780e-003
tblVehicleEF	MHD	0.45	0.03
tblVehicleEF	MHD	0.27	0.08
tblVehicleEF	MHD	5.23	0.35
tblVehicleEF	MHD	144.06	6.02
tblVehicleEF	MHD	1,101.52	941.94
tblVehicleEF	MHD	52.43	4.28
tblVehicleEF	MHD	0.57	0.03
tblVehicleEF	MHD	0.97	1.00
tblVehicleEF	MHD	11.87	1.89
tblVehicleEF	MHD	4.7000e-004	8.0000e-006
tblVehicleEF	MHD	5.0030e-003	7.1950e-003
tblVehicleEF	MHD	7.6400e-004	4.4000e-005
tblVehicleEF	MHD	4.4900e-004	7.0000e-006
tblVehicleEF	MHD	4.7830e-003	6.8810e-003
tblVehicleEF	MHD	7.0300e-004	4.0000e-005
tblVehicleEF	MHD	1.3890e-003	4.0000e-006

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Winter

tblVehicleEF	MHD	0.05	2.5410e-003
tblVehicleEF	MHD	0.03	7.6900e-004
tblVehicleEF	MHD	6.4000e-004	2.0000e-006
tblVehicleEF	MHD	0.04	9.0780e-003
tblVehicleEF	MHD	0.02	9.1530e-003
tblVehicleEF	MHD	0.32	0.02
tblVehicleEF	MHD	1.3860e-003	5.7000e-005
tblVehicleEF	MHD	0.01	8.9460e-003
tblVehicleEF	MHD	6.1600e-004	4.2000e-005
tblVehicleEF	MHD	1.3890e-003	4.0000e-006
tblVehicleEF	MHD	0.05	2.5410e-003
tblVehicleEF	MHD	0.04	9.8400e-004
tblVehicleEF	MHD	6.4000e-004	2.0000e-006
tblVehicleEF	MHD	0.04	0.01
tblVehicleEF	MHD	0.02	9.1530e-003
tblVehicleEF	MHD	0.35	0.02
tblVehicleEF	OBUS	0.01	8.8190e-003
tblVehicleEF	OBUS	9.9110e-003	6.5960e-003
tblVehicleEF	OBUS	0.03	0.02
tblVehicleEF	OBUS	0.26	0.52
tblVehicleEF	OBUS	0.63	0.77
tblVehicleEF	OBUS	6.27	2.45
tblVehicleEF	OBUS	70.35	76.06
tblVehicleEF	OBUS	1,121.50	1,406.90
tblVehicleEF	OBUS	70.70	20.49
tblVehicleEF	OBUS	0.28	0.34
tblVehicleEF	OBUS	0.97	1.24

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Winter

tblVehicleEF	OBUS	1.93	0.68
tblVehicleEF	OBUS	6.4000e-005	5.8900e-004
tblVehicleEF	OBUS	4.6440e-003	0.01
tblVehicleEF	OBUS	9.2900e-004	2.1800e-004
tblVehicleEF	OBUS	6.1000e-005	5.6400e-004
tblVehicleEF	OBUS	4.4220e-003	0.01
tblVehicleEF	OBUS	8.5400e-004	2.0100e-004
tblVehicleEF	OBUS	2.1800e-003	2.6020e-003
tblVehicleEF	OBUS	0.02	0.02
tblVehicleEF	OBUS	0.04	0.05
tblVehicleEF	OBUS	9.3100e-004	1.1160e-003
tblVehicleEF	OBUS	0.04	0.05
tblVehicleEF	OBUS	0.05	0.29
tblVehicleEF	OBUS	0.38	0.12
tblVehicleEF	OBUS	6.8400e-004	7.2500e-004
tblVehicleEF	OBUS	0.01	0.01
tblVehicleEF	OBUS	8.1700e-004	2.0300e-004
tblVehicleEF	OBUS	2.1800e-003	2.6020e-003
tblVehicleEF	OBUS	0.02	0.02
tblVehicleEF	OBUS	0.05	0.07
tblVehicleEF	OBUS	9.3100e-004	1.1160e-003
tblVehicleEF	OBUS	0.06	0.07
tblVehicleEF	OBUS	0.05	0.29
tblVehicleEF	OBUS	0.42	0.13
tblVehicleEF	OBUS	0.01	8.8750e-003
tblVehicleEF	OBUS	0.01	6.7350e-003
tblVehicleEF	OBUS	0.03	0.02

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Winter

tblVehicleEF	OBUS	0.26	0.51
tblVehicleEF	OBUS	0.65	0.79
tblVehicleEF	OBUS	5.74	2.28
tblVehicleEF	OBUS	73.50	75.90
tblVehicleEF	OBUS	1,121.50	1,406.93
tblVehicleEF	OBUS	70.70	20.20
tblVehicleEF	OBUS	0.29	0.34
tblVehicleEF	OBUS	0.90	1.16
tblVehicleEF	OBUS	1.88	0.67
tblVehicleEF	OBUS	5.4000e-005	5.0100e-004
tblVehicleEF	OBUS	4.6440e-003	0.01
tblVehicleEF	OBUS	9.2900e-004	2.1800e-004
tblVehicleEF	OBUS	5.1000e-005	4.7900e-004
tblVehicleEF	OBUS	4.4220e-003	0.01
tblVehicleEF	OBUS	8.5400e-004	2.0100e-004
tblVehicleEF	OBUS	4.2350e-003	4.6860e-003
tblVehicleEF	OBUS	0.02	0.03
tblVehicleEF	OBUS	0.03	0.05
tblVehicleEF	OBUS	2.1330e-003	2.2090e-003
tblVehicleEF	OBUS	0.05	0.05
tblVehicleEF	OBUS	0.05	0.29
tblVehicleEF	OBUS	0.36	0.11
tblVehicleEF	OBUS	7.1400e-004	7.2400e-004
tblVehicleEF	OBUS	0.01	0.01
tblVehicleEF	OBUS	8.0800e-004	2.0000e-004
tblVehicleEF	OBUS	4.2350e-003	4.6860e-003
tblVehicleEF	OBUS	0.02	0.03

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Winter

tblVehicleEF	OBUS	0.05	0.07
tblVehicleEF	OBUS	2.1330e-003	2.2090e-003
tblVehicleEF	OBUS	0.06	0.07
tblVehicleEF	OBUS	0.05	0.29
tblVehicleEF	OBUS	0.40	0.12
tblVehicleEF	OBUS	0.01	8.7740e-003
tblVehicleEF	OBUS	9.9380e-003	6.6000e-003
tblVehicleEF	OBUS	0.03	0.02
tblVehicleEF	OBUS	0.28	0.53
tblVehicleEF	OBUS	0.63	0.77
tblVehicleEF	OBUS	6.22	2.45
tblVehicleEF	OBUS	66.00	76.30
tblVehicleEF	OBUS	1,121.50	1,406.90
tblVehicleEF	OBUS	70.70	20.50
tblVehicleEF	OBUS	0.27	0.35
tblVehicleEF	OBUS	0.96	1.22
tblVehicleEF	OBUS	1.91	0.68
tblVehicleEF	OBUS	7.7000e-005	7.1200e-004
tblVehicleEF	OBUS	4.6440e-003	0.01
tblVehicleEF	OBUS	9.2900e-004	2.1800e-004
tblVehicleEF	OBUS	7.4000e-005	6.8100e-004
tblVehicleEF	OBUS	4.4220e-003	0.01
tblVehicleEF	OBUS	8.5400e-004	2.0100e-004
tblVehicleEF	OBUS	2.3200e-003	2.7390e-003
tblVehicleEF	OBUS	0.02	0.03
tblVehicleEF	OBUS	0.04	0.05
tblVehicleEF	OBUS	9.4100e-004	1.1650e-003

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Winter

tblVehicleEF	OBUS	0.04	0.05
tblVehicleEF	OBUS	0.05	0.30
tblVehicleEF	OBUS	0.38	0.12
tblVehicleEF	OBUS	6.4200e-004	7.2700e-004
tblVehicleEF	OBUS	0.01	0.01
tblVehicleEF	OBUS	8.1600e-004	2.0300e-004
tblVehicleEF	OBUS	2.3200e-003	2.7390e-003
tblVehicleEF	OBUS	0.02	0.03
tblVehicleEF	OBUS	0.05	0.07
tblVehicleEF	OBUS	9.4100e-004	1.1650e-003
tblVehicleEF	OBUS	0.06	0.07
tblVehicleEF	OBUS	0.05	0.30
tblVehicleEF	OBUS	0.42	0.13
tblVehicleEF	SBUS	0.84	0.06
tblVehicleEF	SBUS	0.01	8.5840e-003
tblVehicleEF	SBUS	0.07	6.1570e-003
tblVehicleEF	SBUS	5.71	2.50
tblVehicleEF	SBUS	0.65	0.78
tblVehicleEF	SBUS	5.33	0.82
tblVehicleEF	SBUS	1,258.13	345.06
tblVehicleEF	SBUS	1,136.31	1,112.17
tblVehicleEF	SBUS	37.11	4.79
tblVehicleEF	SBUS	11.70	3.29
tblVehicleEF	SBUS	4.77	5.20
tblVehicleEF	SBUS	15.02	0.91
tblVehicleEF	SBUS	0.01	4.3580e-003
tblVehicleEF	SBUS	0.01	0.01

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Winter

tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	5.1700e-004	4.0000e-005
tblVehicleEF	SBUS	0.01	4.1690e-003
tblVehicleEF	SBUS	2.7560e-003	2.7010e-003
tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	4.7500e-004	3.6000e-005
tblVehicleEF	SBUS	2.9260e-003	1.2420e-003
tblVehicleEF	SBUS	0.02	9.5120e-003
tblVehicleEF	SBUS	0.68	0.28
tblVehicleEF	SBUS	1.3050e-003	5.9000e-004
tblVehicleEF	SBUS	0.11	0.11
tblVehicleEF	SBUS	9.3510e-003	0.06
tblVehicleEF	SBUS	0.27	0.04
tblVehicleEF	SBUS	0.01	3.2890e-003
tblVehicleEF	SBUS	0.01	0.01
tblVehicleEF	SBUS	4.6300e-004	4.7000e-005
tblVehicleEF	SBUS	2.9260e-003	1.2420e-003
tblVehicleEF	SBUS	0.02	9.5120e-003
tblVehicleEF	SBUS	0.97	0.40
tblVehicleEF	SBUS	1.3050e-003	5.9000e-004
tblVehicleEF	SBUS	0.13	0.13
tblVehicleEF	SBUS	9.3510e-003	0.06
tblVehicleEF	SBUS	0.30	0.04
tblVehicleEF	SBUS	0.84	0.06
tblVehicleEF	SBUS	0.01	8.7140e-003
tblVehicleEF	SBUS	0.06	5.1550e-003
tblVehicleEF	SBUS	5.56	2.47

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Winter

tblVehicleEF	SBUS	0.66	0.80
tblVehicleEF	SBUS	3.65	0.60
tblVehicleEF	SBUS	1,322.00	352.98
tblVehicleEF	SBUS	1,136.31	1,112.20
tblVehicleEF	SBUS	37.11	4.41
tblVehicleEF	SBUS	12.08	3.36
tblVehicleEF	SBUS	4.47	4.88
tblVehicleEF	SBUS	14.99	0.90
tblVehicleEF	SBUS	0.01	3.6810e-003
tblVehicleEF	SBUS	0.01	0.01
tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	5.1700e-004	4.0000e-005
tblVehicleEF	SBUS	9.6490e-003	3.5220e-003
tblVehicleEF	SBUS	2.7560e-003	2.7010e-003
tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	4.7500e-004	3.6000e-005
tblVehicleEF	SBUS	5.6170e-003	2.2080e-003
tblVehicleEF	SBUS	0.02	9.9850e-003
tblVehicleEF	SBUS	0.67	0.28
tblVehicleEF	SBUS	2.8800e-003	1.1130e-003
tblVehicleEF	SBUS	0.11	0.11
tblVehicleEF	SBUS	8.5310e-003	0.06
tblVehicleEF	SBUS	0.22	0.03
tblVehicleEF	SBUS	0.01	3.3630e-003
tblVehicleEF	SBUS	0.01	0.01
tblVehicleEF	SBUS	4.3500e-004	4.4000e-005
tblVehicleEF	SBUS	5.6170e-003	2.2080e-003

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Winter

tblVehicleEF	SBUS	0.02	9.9850e-003
tblVehicleEF	SBUS	0.97	0.40
tblVehicleEF	SBUS	2.8800e-003	1.1130e-003
tblVehicleEF	SBUS	0.13	0.13
tblVehicleEF	SBUS	8.5310e-003	0.06
tblVehicleEF	SBUS	0.24	0.03
tblVehicleEF	SBUS	0.84	0.06
tblVehicleEF	SBUS	0.01	8.5760e-003
tblVehicleEF	SBUS	0.07	6.3440e-003
tblVehicleEF	SBUS	5.91	2.56
tblVehicleEF	SBUS	0.65	0.78
tblVehicleEF	SBUS	5.37	0.86
tblVehicleEF	SBUS	1,169.92	334.13
tblVehicleEF	SBUS	1,136.31	1,112.17
tblVehicleEF	SBUS	37.11	4.85
tblVehicleEF	SBUS	11.19	3.19
tblVehicleEF	SBUS	4.69	5.12
tblVehicleEF	SBUS	15.02	0.91
tblVehicleEF	SBUS	0.01	5.2920e-003
tblVehicleEF	SBUS	0.01	0.01
tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	5.1700e-004	4.0000e-005
tblVehicleEF	SBUS	0.01	5.0630e-003
tblVehicleEF	SBUS	2.7560e-003	2.7010e-003
tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	4.7500e-004	3.6000e-005
tblVehicleEF	SBUS	2.9580e-003	1.2070e-003

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Winter

tblVehicleEF	SBUS	0.02	0.01
tblVehicleEF	SBUS	0.68	0.28
tblVehicleEF	SBUS	1.2820e-003	6.0100e-004
tblVehicleEF	SBUS	0.11	0.11
tblVehicleEF	SBUS	0.01	0.08
tblVehicleEF	SBUS	0.28	0.04
tblVehicleEF	SBUS	0.01	3.1850e-003
tblVehicleEF	SBUS	0.01	0.01
tblVehicleEF	SBUS	4.6400e-004	4.8000e-005
tblVehicleEF	SBUS	2.9580e-003	1.2070e-003
tblVehicleEF	SBUS	0.02	0.01
tblVehicleEF	SBUS	0.98	0.40
tblVehicleEF	SBUS	1.2820e-003	6.0100e-004
tblVehicleEF	SBUS	0.13	0.13
tblVehicleEF	SBUS	0.01	0.08
tblVehicleEF	SBUS	0.31	0.04
tblVehicleEF	UBUS	1.83	4.45
tblVehicleEF	UBUS	0.08	0.01
tblVehicleEF	UBUS	9.26	34.75
tblVehicleEF	UBUS	14.34	0.89
tblVehicleEF	UBUS	1,846.39	1,692.13
tblVehicleEF	UBUS	136.37	11.77
tblVehicleEF	UBUS	5.87	0.38
tblVehicleEF	UBUS	13.57	0.14
tblVehicleEF	UBUS	0.52	0.07
tblVehicleEF	UBUS	0.01	0.03
tblVehicleEF	UBUS	0.07	2.6550e-003

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Winter

tblVehicleEF	UBUS	1.4030e-003	1.4100e-004
tblVehicleEF	UBUS	0.22	0.03
tblVehicleEF	UBUS	3.0000e-003	6.6220e-003
tblVehicleEF	UBUS	0.06	2.5280e-003
tblVehicleEF	UBUS	1.2900e-003	1.3000e-004
tblVehicleEF	UBUS	8.0860e-003	1.2250e-003
tblVehicleEF	UBUS	0.11	9.5390e-003
tblVehicleEF	UBUS	3.9450e-003	7.3700e-004
tblVehicleEF	UBUS	0.61	0.07
tblVehicleEF	UBUS	0.02	0.04
tblVehicleEF	UBUS	1.15	0.04
tblVehicleEF	UBUS	0.01	3.0250e-003
tblVehicleEF	UBUS	1.6240e-003	1.1700e-004
tblVehicleEF	UBUS	8.0860e-003	1.2250e-003
tblVehicleEF	UBUS	0.11	9.5390e-003
tblVehicleEF	UBUS	3.9450e-003	7.3700e-004
tblVehicleEF	UBUS	2.50	4.54
tblVehicleEF	UBUS	0.02	0.04
tblVehicleEF	UBUS	1.25	0.04
tblVehicleEF	UBUS	1.83	4.45
tblVehicleEF	UBUS	0.08	9.2350e-003
tblVehicleEF	UBUS	9.36	34.75
tblVehicleEF	UBUS	11.74	0.76
tblVehicleEF	UBUS	1,846.39	1,692.13
tblVehicleEF	UBUS	136.37	11.55
tblVehicleEF	UBUS	5.45	0.38
tblVehicleEF	UBUS	13.45	0.13

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Winter

tblVehicleEF	UBUS	0.52	0.07
tblVehicleEF	UBUS	0.01	0.03
tblVehicleEF	UBUS	0.07	2.6550e-003
tblVehicleEF	UBUS	1.4030e-003	1.4100e-004
tblVehicleEF	UBUS	0.22	0.03
tblVehicleEF	UBUS	3.0000e-003	6.6220e-003
tblVehicleEF	UBUS	0.06	2.5280e-003
tblVehicleEF	UBUS	1.2900e-003	1.3000e-004
tblVehicleEF	UBUS	0.02	2.2340e-003
tblVehicleEF	UBUS	0.14	0.01
tblVehicleEF	UBUS	9.3320e-003	1.4840e-003
tblVehicleEF	UBUS	0.62	0.07
tblVehicleEF	UBUS	0.02	0.04
tblVehicleEF	UBUS	1.02	0.03
tblVehicleEF	UBUS	0.01	3.0250e-003
tblVehicleEF	UBUS	1.5790e-003	1.1400e-004
tblVehicleEF	UBUS	0.02	2.2340e-003
tblVehicleEF	UBUS	0.14	0.01
tblVehicleEF	UBUS	9.3320e-003	1.4840e-003
tblVehicleEF	UBUS	2.52	4.54
tblVehicleEF	UBUS	0.02	0.04
tblVehicleEF	UBUS	1.12	0.04
tblVehicleEF	UBUS	1.83	4.45
tblVehicleEF	UBUS	0.08	0.01
tblVehicleEF	UBUS	9.27	34.75
tblVehicleEF	UBUS	13.86	0.90
tblVehicleEF	UBUS	1,846.39	1,692.13

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Winter

tblVehicleEF	UBUS	136.37	11.80
tblVehicleEF	UBUS	5.76	0.38
tblVehicleEF	UBUS	13.55	0.14
tblVehicleEF	UBUS	0.52	0.07
tblVehicleEF	UBUS	0.01	0.03
tblVehicleEF	UBUS	0.07	2.6550e-003
tblVehicleEF	UBUS	1.4030e-003	1.4100e-004
tblVehicleEF	UBUS	0.22	0.03
tblVehicleEF	UBUS	3.0000e-003	6.6220e-003
tblVehicleEF	UBUS	0.06	2.5280e-003
tblVehicleEF	UBUS	1.2900e-003	1.3000e-004
tblVehicleEF	UBUS	9.2250e-003	1.2320e-003
tblVehicleEF	UBUS	0.14	0.01
tblVehicleEF	UBUS	4.1190e-003	7.4500e-004
tblVehicleEF	UBUS	0.61	0.07
tblVehicleEF	UBUS	0.03	0.05
tblVehicleEF	UBUS	1.13	0.04
tblVehicleEF	UBUS	0.01	3.0250e-003
tblVehicleEF	UBUS	1.6160e-003	1.1700e-004
tblVehicleEF	UBUS	9.2250e-003	1.2320e-003
tblVehicleEF	UBUS	0.14	0.01
tblVehicleEF	UBUS	4.1190e-003	7.4500e-004
tblVehicleEF	UBUS	2.50	4.54
tblVehicleEF	UBUS	0.03	0.05
tblVehicleEF	UBUS	1.24	0.04
tblVehicleTrips	CNW_TL	6.90	25.00
tblVehicleTrips	CNW_TTP	41.00	100.00

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Winter

tblVehicleTrips	CW_TTP	0.00	100.00
tblVehicleTrips	CW_TTP	59.00	0.00
tblVehicleTrips	DV_TP	5.00	0.00
tblVehicleTrips	PB_TP	3.00	0.00
tblVehicleTrips	PR_TP	0.00	100.00
tblVehicleTrips	PR_TP	92.00	100.00
tblVehicleTrips	ST_TR	22.75	0.00
tblVehicleTrips	ST_TR	0.00	150.48
tblVehicleTrips	ST_TR	1.68	0.19
tblVehicleTrips	SU_TR	16.74	0.00
tblVehicleTrips	SU_TR	0.00	150.48
tblVehicleTrips	SU_TR	1.68	0.19
tblVehicleTrips	WD_TR	1.89	0.00
tblVehicleTrips	WD_TR	0.00	150.48
tblVehicleTrips	WD_TR	1.68	0.19

2.0 Emissions Summary

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Winter

2.1 Overall Construction (Maximum Daily Emission)**Unmitigated Construction**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Year	lb/day										lb/day					
2021	5.8873	46.4659	43.8936	0.1560	18.2675	2.0458	20.3132	9.9840	1.8821	11.8661	0.0000	15,796.73 91	15,796.73 91	1.9483	0.0000	15,829.117 1
2022	54.8998	53.2747	62.3565	0.1926	11.7090	1.5496	13.2586	3.1172	1.4504	4.5676	0.0000	19,363.11 42	19,363.114 2	2.0239	0.0000	19,413.71 23
Maximum	54.8998	53.2747	62.3565	0.1926	18.2675	2.0458	20.3132	9.9840	1.8821	11.8661	0.0000	19,363.11 42	19,363.11 42	2.0239	0.0000	19,413.71 23

Mitigated Construction

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Year	lb/day										lb/day					
2021	5.8873	46.4659	43.8936	0.1560	8.3997	2.0458	9.9598	4.2962	1.8821	6.1782	0.0000	15,796.73 91	15,796.73 91	1.9483	0.0000	15,829.117 1
2022	54.8998	53.2747	62.3565	0.1926	11.1037	1.5496	12.6532	2.9686	1.4504	4.4190	0.0000	19,363.114 2	19,363.114 2	2.0239	0.0000	19,413.71 23
Maximum	54.8998	53.2747	62.3565	0.1926	11.1037	2.0458	12.6532	4.2962	1.8821	6.1782	0.0000	19,363.11 42	19,363.11 42	2.0239	0.0000	19,413.71 23

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio-CO2	Total CO2	CH4	N2O	CO2e
Percent Reduction	0.00	0.00	0.00	0.00	34.94	0.00	32.64	44.55	0.00	35.52	0.00	0.00	0.00	0.00	0.00	0.00

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Winter

2.2 Overall Operational**Unmitigated Operational**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Area	11.5882	4.9000e-004	0.0536	0.0000		1.9000e-004	1.9000e-004		1.9000e-004	1.9000e-004		0.1148	0.1148	3.0000e-004		0.1224
Energy	0.0300	0.2730	0.2294	1.6400e-003		0.0208	0.0208		0.0208	0.0208		327.6397	327.6397	6.2800e-003	6.0100e-003	329.5867
Mobile	10.1782	20.9071	123.8513	0.4005	41.6685	0.2945	41.9630	11.0930	0.2747	11.3677		41,014.7407	41,014.7407	1.3743		41,049.0973
Offroad	0.3408	3.1647	3.4612	4.5800e-003		0.2096	0.2096		0.1929	0.1929		444.0925	444.0925	0.1436		447.6832
Total	22.1372	24.3453	127.5955	0.4068	41.6685	0.5251	42.1936	11.0930	0.4885	11.5815		41,786.5877	41,786.5877	1.5245	6.0100e-003	41,826.4896

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Winter

2.2 Overall Operational**Mitigated Operational**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Area	11.5882	4.9000e-004	0.0536	0.0000		1.9000e-004	1.9000e-004		1.9000e-004	1.9000e-004		0.1148	0.1148	3.0000e-004		0.1224
Energy	0.0300	0.2730	0.2294	1.6400e-003		0.0208	0.0208		0.0208	0.0208		327.6397	327.6397	6.2800e-003	6.0100e-003	329.5867
Mobile	10.1782	20.9071	123.8513	0.4005	41.6685	0.2945	41.9630	11.0930	0.2747	11.3677		41,014.7407	41,014.7407	1.3743		41,049.0973
Offroad	0.3408	3.1647	3.4612	4.5800e-003		0.2096	0.2096		0.1929	0.1929		444.0925	444.0925	0.1436		447.6832
Total	22.1372	24.3453	127.5955	0.4068	41.6685	0.5251	42.1936	11.0930	0.4885	11.5815		41,786.5877	41,786.5877	1.5245	6.0100e-003	41,826.4896

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

3.0 Construction Detail**Construction Phase**

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Winter

Phase Number	Phase Name	Phase Type	Start Date	End Date	Num Days Week	Num Days	Phase Description
1	Demolition	Demolition	7/1/2021	6/30/2021	5	0	
2	Site Preparation	Site Preparation	7/1/2021	7/21/2021	5	15	
3	Grading	Grading	7/22/2021	11/3/2021	5	75	
4	Building Construction	Building Construction	11/4/2021	5/6/2022	5	132	
5	Paving	Paving	2/1/2022	5/20/2022	5	79	
6	Architectural Coating	Architectural Coating	3/1/2022	5/16/2022	5	55	

Acres of Grading (Site Preparation Phase): 0

Acres of Grading (Grading Phase): 187.5

Acres of Paving: 20.8

Residential Indoor: 0; Residential Outdoor: 0; Non-Residential Indoor: 751,110; Non-Residential Outdoor: 250,370; Striped Parking Area: 54,363 (Architectural Coating – sqft)

OffRoad Equipment

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Winter

Phase Name	Offroad Equipment Type	Amount	Usage Hours	Horse Power	Load Factor
Demolition	Concrete/Industrial Saws	0	8.00	81	0.73
Demolition	Excavators	0	8.00	158	0.38
Demolition	Rubber Tired Dozers	0	8.00	247	0.40
Site Preparation	Rubber Tired Dozers	3	8.00	247	0.40
Site Preparation	Tractors/Loaders/Backhoes	4	8.00	97	0.37
Grading	Excavators	2	8.00	158	0.38
Grading	Graders	1	8.00	187	0.41
Grading	Rubber Tired Dozers	1	8.00	247	0.40
Grading	Scrapers	2	8.00	367	0.48
Grading	Tractors/Loaders/Backhoes	2	8.00	97	0.37
Building Construction	Cranes	1	7.00	231	0.29
Building Construction	Forklifts	3	8.00	89	0.20
Building Construction	Generator Sets	1	8.00	84	0.74
Building Construction	Tractors/Loaders/Backhoes	3	7.00	97	0.37
Building Construction	Welders	1	8.00	46	0.45
Paving	Pavers	2	8.00	130	0.42
Paving	Paving Equipment	2	8.00	132	0.36
Paving	Rollers	2	8.00	80	0.38
Architectural Coating	Air Compressors	1	6.00	78	0.48

Trips and VMT

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Winter

Phase Name	Offroad Equipment Count	Worker Trip Number	Vendor Trip Number	Hauling Trip Number	Worker Trip Length	Vendor Trip Length	Hauling Trip Length	Worker Vehicle Class	Vendor Vehicle Class	Hauling Vehicle Class
Demolition	0	0.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Site Preparation	7	18.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Grading	8	20.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Building Construction	9	647.00	252.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Paving	6	15.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Architectural Coating	1	129.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Architectural Coating	1	0.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT

3.1 Mitigation Measures Construction

Replace Ground Cover

Water Exposed Area

Water Unpaved Roads

Reduce Vehicle Speed on Unpaved Roads

Clean Paved Roads

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Winter

3.2 Demolition - 2021

Unmitigated Construction On-Site

[illegible]

Unmitigated Construction Off-Site

[illegible]

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Winter

3.2 Demolition - 2021

Mitigated Construction On-Site

[illegible]

Mitigated Construction Off-Site

[illegible]

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Winter

3.3 Site Preparation - 2021**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Fugitive Dust					18.0663	0.0000	18.0663	9.9307	0.0000	9.9307			0.0000			0.0000
Off-Road	3.8882	40.4971	21.1543	0.0380		2.0445	2.0445		1.8809	1.8809		3,685.6569	3,685.6569	1.1920		3,715.4573
Total	3.8882	40.4971	21.1543	0.0380	18.0663	2.0445	20.1107	9.9307	1.8809	11.8116		3,685.6569	3,685.6569	1.1920		3,715.4573

Unmitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.0917	0.0595	0.6112	1.7700e-003	0.2012	1.2900e-003	0.2025	0.0534	1.1900e-003	0.0545		176.6696	176.6696	4.9200e-003		176.7925
Total	0.0917	0.0595	0.6112	1.7700e-003	0.2012	1.2900e-003	0.2025	0.0534	1.1900e-003	0.0545		176.6696	176.6696	4.9200e-003		176.7925

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Winter

3.3 Site Preparation - 2021**Mitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Fugitive Dust					7.7233	0.0000	7.7233	4.2454	0.0000	4.2454			0.0000			0.0000
Off-Road	3.8882	40.4971	21.1543	0.0380		2.0445	2.0445		1.8809	1.8809	0.0000	3,685.6569	3,685.6569	1.1920		3,715.4573
Total	3.8882	40.4971	21.1543	0.0380	7.7233	2.0445	9.7678	4.2454	1.8809	6.1263	0.0000	3,685.6569	3,685.6569	1.1920		3,715.4573

Mitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.0917	0.0595	0.6112	1.7700e-003	0.1907	1.2900e-003	0.1920	0.0508	1.1900e-003	0.0520		176.6696	176.6696	4.9200e-003		176.7925
Total	0.0917	0.0595	0.6112	1.7700e-003	0.1907	1.2900e-003	0.1920	0.0508	1.1900e-003	0.0520		176.6696	176.6696	4.9200e-003		176.7925

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Winter

3.4 Grading - 2021**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Fugitive Dust					8.6733	0.0000	8.6733	3.5965	0.0000	3.5965			0.0000			0.0000
Off-Road	4.1912	46.3998	30.8785	0.0620		1.9853	1.9853		1.8265	1.8265		6,007.043 4	6,007.043 4	1.9428		6,055.613 4
Total	4.1912	46.3998	30.8785	0.0620	8.6733	1.9853	10.6587	3.5965	1.8265	5.4230		6,007.043 4	6,007.043 4	1.9428		6,055.613 4

Unmitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.1018	0.0661	0.6791	1.9700e-003	0.2236	1.4300e-003	0.2250	0.0593	1.3200e-003	0.0606		196.2995	196.2995	5.4600e-003		196.4361
Total	0.1018	0.0661	0.6791	1.9700e-003	0.2236	1.4300e-003	0.2250	0.0593	1.3200e-003	0.0606		196.2995	196.2995	5.4600e-003		196.4361

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Winter

3.4 Grading - 2021**Mitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Fugitive Dust					3.7079	0.0000	3.7079	1.5375	0.0000	1.5375			0.0000			0.0000
Off-Road	4.1912	46.3998	30.8785	0.0620		1.9853	1.9853		1.8265	1.8265	0.0000	6,007.043 4	6,007.043 4	1.9428		6,055.613 4
Total	4.1912	46.3998	30.8785	0.0620	3.7079	1.9853	5.6932	1.5375	1.8265	3.3640	0.0000	6,007.043 4	6,007.043 4	1.9428		6,055.613 4

Mitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.1018	0.0661	0.6791	1.9700e-003	0.2119	1.4300e-003	0.2133	0.0564	1.3200e-003	0.0577		196.2995	196.2995	5.4600e-003		196.4361
Total	0.1018	0.0661	0.6791	1.9700e-003	0.2119	1.4300e-003	0.2133	0.0564	1.3200e-003	0.0577		196.2995	196.2995	5.4600e-003		196.4361

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Winter

3.5 Building Construction - 2021**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Off-Road	1.9009	17.4321	16.5752	0.0269		0.9586	0.9586		0.9013	0.9013		2,553.363 9	2,553.363 9	0.6160		2,568.764 3
Total	1.9009	17.4321	16.5752	0.0269		0.9586	0.9586		0.9013	0.9013		2,553.363 9	2,553.363 9	0.6160		2,568.764 3

Unmitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.6917	24.0435	5.3490	0.0654	1.6140	0.0428	1.6568	0.4647	0.0410	0.5057		6,893.085 3	6,893.085 3	0.5023		6,905.643 8
Worker	3.2947	2.1372	21.9694	0.0637	7.2319	0.0463	7.2782	1.9179	0.0426	1.9605		6,350.289 9	6,350.289 9	0.1768		6,354.709 0
Total	3.9864	26.1808	27.3184	0.1291	8.8459	0.0891	8.9350	2.3827	0.0836	2.4662		13,243.37 52	13,243.37 52	0.6791		13,260.35 28

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Winter

3.5 Building Construction - 2021**Mitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Off-Road	1.9009	17.4321	16.5752	0.0269		0.9586	0.9586		0.9013	0.9013	0.0000	2,553.363 9	2,553.363 9	0.6160		2,568.764 3
Total	1.9009	17.4321	16.5752	0.0269		0.9586	0.9586		0.9013	0.9013	0.0000	2,553.363 9	2,553.363 9	0.6160		2,568.764 3

Mitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.6917	24.0435	5.3490	0.0654	1.5450	0.0428	1.5879	0.4478	0.0410	0.4888		6,893.085 3	6,893.085 3	0.5023		6,905.643 8
Worker	3.2947	2.1372	21.9694	0.0637	6.8547	0.0463	6.9010	1.8254	0.0426	1.8680		6,350.289 9	6,350.289 9	0.1768		6,354.709 0
Total	3.9864	26.1808	27.3184	0.1291	8.3997	0.0891	8.4888	2.2732	0.0836	2.3567		13,243.37 52	13,243.37 52	0.6791		13,260.35 28

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Winter

3.5 Building Construction - 2022**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Off-Road	1.7062	15.6156	16.3634	0.0269		0.8090	0.8090		0.7612	0.7612		2,554.3336	2,554.3336	0.6120		2,569.6322
Total	1.7062	15.6156	16.3634	0.0269		0.8090	0.8090		0.7612	0.7612		2,554.3336	2,554.3336	0.6120		2,569.6322

Unmitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.6452	22.7774	4.9658	0.0648	1.6140	0.0360	1.6500	0.4647	0.0345	0.4992		6,835.6576	6,835.6576	0.4857		6,847.7999
Worker	3.0846	1.9208	20.1488	0.0614	7.2319	0.0449	7.2768	1.9179	0.0414	1.9593		6,121.5645	6,121.5645	0.1587		6,125.5307
Total	3.7298	24.6982	25.1146	0.1262	8.8459	0.0809	8.9268	2.3827	0.0758	2.4585		12,957.2221	12,957.2221	0.6443		12,973.3306

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Winter

3.5 Building Construction - 2022**Mitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Off-Road	1.7062	15.6156	16.3634	0.0269		0.8090	0.8090		0.7612	0.7612	0.0000	2,554.3336	2,554.3336	0.6120		2,569.6322
Total	1.7062	15.6156	16.3634	0.0269		0.8090	0.8090		0.7612	0.7612	0.0000	2,554.3336	2,554.3336	0.6120		2,569.6322

Mitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.6452	22.7774	4.9658	0.0648	1.5450	0.0360	1.5810	0.4478	0.0345	0.4822		6,835.6576	6,835.6576	0.4857		6,847.7999
Worker	3.0846	1.9208	20.1488	0.0614	6.8547	0.0449	6.8996	1.8254	0.0414	1.8667		6,121.5645	6,121.5645	0.1587		6,125.5307
Total	3.7298	24.6982	25.1146	0.1262	8.3997	0.0809	8.4806	2.2731	0.0758	2.3489		12,957.2221	12,957.2221	0.6443		12,973.3306

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Winter

3.6 Paving - 2022**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Off-Road	1.1028	11.1249	14.5805	0.0228		0.5679	0.5679		0.5225	0.5225		2,207.660 3	2,207.660 3	0.7140		2,225.510 4
Paving	0.6898					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Total	1.7926	11.1249	14.5805	0.0228		0.5679	0.5679		0.5225	0.5225		2,207.660 3	2,207.660 3	0.7140		2,225.510 4

Unmitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.0715	0.0445	0.4671	1.4200e-003	0.1677	1.0400e-003	0.1687	0.0445	9.6000e-004	0.0454		141.9219	141.9219	3.6800e-003		142.0139
Total	0.0715	0.0445	0.4671	1.4200e-003	0.1677	1.0400e-003	0.1687	0.0445	9.6000e-004	0.0454		141.9219	141.9219	3.6800e-003		142.0139

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Winter

3.6 Paving - 2022**Mitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Off-Road	1.1028	11.1249	14.5805	0.0228		0.5679	0.5679		0.5225	0.5225	0.0000	2,207.660 3	2,207.660 3	0.7140		2,225.510 4
Paving	0.6898					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Total	1.7926	11.1249	14.5805	0.0228		0.5679	0.5679		0.5225	0.5225	0.0000	2,207.660 3	2,207.660 3	0.7140		2,225.510 4

Mitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.0715	0.0445	0.4671	1.4200e-003	0.1589	1.0400e-003	0.1600	0.0423	9.6000e-004	0.0433		141.9219	141.9219	3.6800e-003		142.0139
Total	0.0715	0.0445	0.4671	1.4200e-003	0.1589	1.0400e-003	0.1600	0.0423	9.6000e-004	0.0433		141.9219	141.9219	3.6800e-003		142.0139

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Winter

3.7 Architectural Coating - 2022**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Archit. Coating	46.7800					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Off-Road	0.2045	1.4085	1.8136	2.9700e-003		0.0817	0.0817		0.0817	0.0817		281.4481	281.4481	0.0183		281.9062
Total	46.9846	1.4085	1.8136	2.9700e-003		0.0817	0.0817		0.0817	0.0817		281.4481	281.4481	0.0183		281.9062

Unmitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.6150	0.3830	4.0173	0.0123	2.6955	8.9500e-003	2.7044	0.6901	8.2400e-003	0.6983		1,220.5283	1,220.5283	0.0316		1,221.3191
Total	0.6150	0.3830	4.0173	0.0123	2.6955	8.9500e-003	2.7044	0.6901	8.2400e-003	0.6983		1,220.5283	1,220.5283	0.0316		1,221.3191

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Winter

3.7 Architectural Coating - 2022**Mitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Archit. Coating	46.7800					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Off-Road	0.2045	1.4085	1.8136	2.9700e-003		0.0817	0.0817		0.0817	0.0817	0.0000	281.4481	281.4481	0.0183		281.9062
Total	46.9846	1.4085	1.8136	2.9700e-003		0.0817	0.0817		0.0817	0.0817	0.0000	281.4481	281.4481	0.0183		281.9062

Mitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.6150	0.3830	4.0173	0.0123	2.5451	8.9500e-003	2.5540	0.6532	8.2400e-003	0.6614		1,220.5283	1,220.5283	0.0316		1,221.3191
Total	0.6150	0.3830	4.0173	0.0123	2.5451	8.9500e-003	2.5540	0.6532	8.2400e-003	0.6614		1,220.5283	1,220.5283	0.0316		1,221.3191

4.0 Operational Detail - Mobile

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Winter

4.1 Mitigation Measures Mobile

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Mitigated	10.1782	20.9071	123.8513	0.4005	41.6685	0.2945	41.9630	11.0930	0.2747	11.3677		41,014.7407	41,014.7407	1.3743		41,049.0973
Unmitigated	10.1782	20.9071	123.8513	0.4005	41.6685	0.2945	41.9630	11.0930	0.2747	11.3677		41,014.7407	41,014.7407	1.3743		41,049.0973

4.2 Trip Summary Information

Land Use	Average Daily Trip Rate			Unmitigated	Mitigated
	Weekday	Saturday	Sunday	Annual VMT	Annual VMT
City Park	0.00	0.00	0.00		
Parking Lot	3,130.00	3,130.00	3130.00	18,912,741	18,912,741
Unrefrigerated Warehouse-Rail	95.00	95.00	95.00	864,504	864,504
Total	3,225.01	3,225.01	3,225.01	19,777,245	19,777,245

4.3 Trip Type Information

Land Use	Miles			Trip %			Trip Purpose %		
	H-W or C-W	H-S or C-C	H-O or C-NW	H-W or C-W	H-S or C-C	H-O or C-NW	Primary	Diverted	Pass-by
City Park	16.60	8.40	6.90	33.00	48.00	19.00	66	28	6
Parking Lot	16.60	8.40	6.90	100.00	0.00	0.00	100	0	0
Unrefrigerated Warehouse-Rail	16.60	8.40	25.00	0.00	0.00	100.00	100	0	0

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Winter

4.4 Fleet Mix

Land Use	LDA	LDT1	LDT2	MDV	LHD1	LHD2	MHD	HHD	OBUS	UBUS	MCY	SBUS	MH
City Park	0.553113	0.036408	0.180286	0.116335	0.016165	0.005101	0.018218	0.063797	0.001357	0.001565	0.005903	0.000808	0.000944
Parking Lot	0.609320	0.040060	0.198350	0.127990	0.017785	0.000000	0.000000	0.000000	0.000000	0.000000	0.006490	0.000000	0.000000
Unrefrigerated Warehouse-Rail	0.000000	0.000000	0.000000	0.000000	0.000000	0.168421	0.231579	0.600000	0.000000	0.000000	0.000000	0.000000	0.000000

5.0 Energy Detail

Historical Energy Use: N

5.1 Mitigation Measures Energy

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
NaturalGas Mitigated	0.0300	0.2730	0.2294	1.6400e-003		0.0208	0.0208		0.0208	0.0208		327.6397	327.6397	6.2800e-003	6.0100e-003	329.5867
NaturalGas Unmitigated	0.0300	0.2730	0.2294	1.6400e-003		0.0208	0.0208		0.0208	0.0208		327.6397	327.6397	6.2800e-003	6.0100e-003	329.5867

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Winter

5.2 Energy by Land Use - NaturalGas**Unmitigated**

	NaturalGas Use	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Land Use	kBTU/yr	lb/day										lb/day					
City Park	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000
Parking Lot	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000
Unrefrigerated Warehouse-Rail	2784.94	0.0300	0.2730	0.2294	1.6400e-003		0.0208	0.0208		0.0208	0.0208		327.6397	327.6397	6.2800e-003	6.0100e-003	329.5867
Total		0.0300	0.2730	0.2294	1.6400e-003		0.0208	0.0208		0.0208	0.0208		327.6397	327.6397	6.2800e-003	6.0100e-003	329.5867

Mitigated

	NaturalGas Use	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Land Use	kBTU/yr	lb/day										lb/day					
City Park	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000
Parking Lot	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000
Unrefrigerated Warehouse-Rail	2.78494	0.0300	0.2730	0.2294	1.6400e-003		0.0208	0.0208		0.0208	0.0208		327.6397	327.6397	6.2800e-003	6.0100e-003	329.5867
Total		0.0300	0.2730	0.2294	1.6400e-003		0.0208	0.0208		0.0208	0.0208		327.6397	327.6397	6.2800e-003	6.0100e-003	329.5867

6.0 Area Detail

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Winter

6.1 Mitigation Measures Area

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Mitigated	11.5882	4.9000e-004	0.0536	0.0000		1.9000e-004	1.9000e-004		1.9000e-004	1.9000e-004		0.1148	0.1148	3.0000e-004		0.1224
Unmitigated	11.5882	4.9000e-004	0.0536	0.0000		1.9000e-004	1.9000e-004		1.9000e-004	1.9000e-004		0.1148	0.1148	3.0000e-004		0.1224

6.2 Area by SubCategory**Unmitigated**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
SubCategory	lb/day										lb/day					
Architectural Coating	1.3408					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Consumer Products	10.2425					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Landscaping	4.9900e-003	4.9000e-004	0.0536	0.0000		1.9000e-004	1.9000e-004		1.9000e-004	1.9000e-004		0.1148	0.1148	3.0000e-004		0.1224
Total	11.5882	4.9000e-004	0.0536	0.0000		1.9000e-004	1.9000e-004		1.9000e-004	1.9000e-004		0.1148	0.1148	3.0000e-004		0.1224

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6.2 Area by SubCategory**Mitigated**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
SubCategory	lb/day										lb/day					
Architectural Coating	1.3408					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Consumer Products	10.2425					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Landscaping	4.9900e-003	4.9000e-004	0.0536	0.0000		1.9000e-004	1.9000e-004		1.9000e-004	1.9000e-004		0.1148	0.1148	3.0000e-004		0.1224
Total	11.5882	4.9000e-004	0.0536	0.0000		1.9000e-004	1.9000e-004		1.9000e-004	1.9000e-004		0.1148	0.1148	3.0000e-004		0.1224

7.0 Water Detail**7.1 Mitigation Measures Water**

Install Low Flow Bathroom Faucet

Install Low Flow Kitchen Faucet

Install Low Flow Toilet

Install Low Flow Shower

Use Water Efficient Irrigation System

8.0 Waste Detail**8.1 Mitigation Measures Waste**

Institute Recycling and Composting Services

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Winter

9.0 Operational Offroad

Equipment Type	Number	Hours/Day	Days/Year	Horse Power	Load Factor	Fuel Type
Forklifts	3	8.00	365	89	0.20	Diesel

UnMitigated/Mitigated

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Equipment Type	lb/day										lb/day					
Forklifts	0.3408	3.1647	3.4612	4.5800e-003		0.2096	0.2096		0.1929	0.1929		444.0925	444.0925	0.1436		447.6832
Total	0.3408	3.1647	3.4612	4.5800e-003		0.2096	0.2096		0.1929	0.1929		444.0925	444.0925	0.1436		447.6832

10.0 Stationary Equipment**Fire Pumps and Emergency Generators**

Equipment Type	Number	Hours/Day	Hours/Year	Horse Power	Load Factor	Fuel Type

Boilers

Equipment Type	Number	Heat Input/Day	Heat Input/Year	Boiler Rating	Fuel Type

User Defined Equipment

Equipment Type	Number

11.0 Vegetation

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Winter

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Winter

Speedway Commerce Center - 2 Bldg E Commerce

San Bernardino-South Coast County, Winter

1.0 Project Characteristics

1.1 Land Usage

Land Uses	Size	Metric	Lot Acreage	Floor Surface Area	Population
Unrefrigerated Warehouse-Rail	655.88	1000sqft	15.06	655,880.00	0
Parking Lot	16.54	Acre	16.54	720,569.52	0
City Park	3.07	Acre	3.07	133,816.32	0

1.2 Other Project Characteristics

Urbanization	Urban	Wind Speed (m/s)	2.2	Precipitation Freq (Days)	32
Climate Zone	10			Operational Year	2022
Utility Company	Southern California Edison				
CO2 Intensity (lb/MW hr)	531.44	CH4 Intensity (lb/MW hr)	0.029	N2O Intensity (lb/MW hr)	0.006

1.3 User Entered Comments & Non-Default Data

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Winter

Project Characteristics - Adjusted per the SCE 2019 Corporate Responsibility and Sustainability Report. The report provides intensity factor of CO₂e, the CO₂ intensity factor is calculated as $534-25 \times 0.029-298 \times 0.00617=531.4363$ to avoid double counting.

Land Use - Project acreage 34.67 acre

Construction Phase - Anticipated construction schedule

Off-road Equipment -

Off-road Equipment -

Off-road Equipment - No demolition phase

Off-road Equipment - Anticipated equipment

Off-road Equipment -

Off-road Equipment -

Trips and VMT -

Grading -

Architectural Coating - Rule 1113

Vehicle Trips - Trip rate from traffic study

City park land use is the landscaping area

Vehicle Emission Factors - EMFAC 2017

Vehicle Emission Factors - EMFAC 2017

Vehicle Emission Factors - EMFAC 2017

Energy Use - adjusted per 2019 title 24

Construction Off-road Equipment Mitigation - Rule 403

Mobile Commute Mitigation -

Area Mitigation -

Water Mitigation -

Waste Mitigation - Per AB 939

Operational Off-Road Equipment - Operational equipment

Fleet Mix - Fleet mix per traffic study

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Winter

Table Name	Column Name	Default Value	New Value
tblArchitecturalCoating	EF_Nonresidential_Interior	100.00	50.00
tblArchitecturalCoating	EF_Parking	100.00	50.00
tblConstDustMitigation	CleanPavedRoadPercentReduction	0	6
tblConstDustMitigation	WaterUnpavedRoadMoistureContent	0	12
tblConstDustMitigation	WaterUnpavedRoadVehicleSpeed	0	15
tblConstructionPhase	NumDays	55.00	79.00
tblConstructionPhase	NumDays	740.00	132.00
tblConstructionPhase	NumDays	50.00	0.00
tblConstructionPhase	NumDays	30.00	15.00
tblEnergyUse	LightingElect	1.17	0.82
tblEnergyUse	T24E	0.37	0.26
tblFleetMix	HHD	0.06	0.00
tblFleetMix	HHD	0.06	0.60
tblFleetMix	LDA	0.55	0.61
tblFleetMix	LDA	0.55	0.00
tblFleetMix	LDT1	0.04	0.04
tblFleetMix	LDT1	0.04	0.00
tblFleetMix	LDT2	0.18	0.20
tblFleetMix	LDT2	0.18	0.00
tblFleetMix	LHD1	0.02	0.02
tblFleetMix	LHD1	0.02	0.00
tblFleetMix	LHD2	5.1010e-003	0.00
tblFleetMix	LHD2	5.1010e-003	0.17
tblFleetMix	MCY	5.9030e-003	6.4900e-003
tblFleetMix	MCY	5.9030e-003	0.00
tblFleetMix	MDV	0.12	0.13

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tblFleetMix	MDV	0.12	0.00
tblFleetMix	MH	9.4400e-004	0.00
tblFleetMix	MH	9.4400e-004	0.00
tblFleetMix	MHD	0.02	0.00
tblFleetMix	MHD	0.02	0.23
tblFleetMix	OBUS	1.3570e-003	0.00
tblFleetMix	OBUS	1.3570e-003	0.00
tblFleetMix	SBUS	8.0800e-004	0.00
tblFleetMix	SBUS	8.0800e-004	0.00
tblFleetMix	UBUS	1.5650e-003	0.00
tblFleetMix	UBUS	1.5650e-003	0.00
tblLandUse	LandUseSquareFeet	720,482.40	720,569.52
tblLandUse	LandUseSquareFeet	133,729.20	133,816.32
tblOperationalOffRoadEquipment	OperDaysPerYear	260.00	365.00
tblOperationalOffRoadEquipment	OperFuelType	Diesel	CNG
tblOperationalOffRoadEquipment	OperOffRoadEquipmentNumber	0.00	4.00
tblProjectCharacteristics	CO2IntensityFactor	702.44	531.44
tblVehicleEF	HHD	1.21	0.03
tblVehicleEF	HHD	0.04	0.14
tblVehicleEF	HHD	0.10	0.00
tblVehicleEF	HHD	3.29	5.95
tblVehicleEF	HHD	0.57	0.67
tblVehicleEF	HHD	1.82	3.7880e-003
tblVehicleEF	HHD	6,933.41	1,124.17
tblVehicleEF	HHD	1,475.79	1,484.27
tblVehicleEF	HHD	5.54	0.03
tblVehicleEF	HHD	26.50	6.08

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tblVehicleEF	HHD	2.50	3.42
tblVehicleEF	HHD	20.21	2.10
tblVehicleEF	HHD	9.7780e-003	3.6280e-003
tblVehicleEF	HHD	0.06	0.06
tblVehicleEF	HHD	0.04	0.04
tblVehicleEF	HHD	0.01	0.03
tblVehicleEF	HHD	5.1000e-005	1.0000e-006
tblVehicleEF	HHD	9.3550e-003	3.4710e-003
tblVehicleEF	HHD	0.03	0.03
tblVehicleEF	HHD	8.8810e-003	8.8310e-003
tblVehicleEF	HHD	0.01	0.03
tblVehicleEF	HHD	4.7000e-005	1.0000e-006
tblVehicleEF	HHD	8.5000e-005	5.0000e-006
tblVehicleEF	HHD	3.1910e-003	1.6000e-004
tblVehicleEF	HHD	0.84	0.43
tblVehicleEF	HHD	5.2000e-005	3.0000e-006
tblVehicleEF	HHD	0.08	0.08
tblVehicleEF	HHD	2.1700e-004	7.9100e-004
tblVehicleEF	HHD	0.05	1.0000e-006
tblVehicleEF	HHD	0.07	0.01
tblVehicleEF	HHD	0.01	0.01
tblVehicleEF	HHD	8.6000e-005	0.00
tblVehicleEF	HHD	8.5000e-005	5.0000e-006
tblVehicleEF	HHD	3.1910e-003	1.6000e-004
tblVehicleEF	HHD	0.97	0.50
tblVehicleEF	HHD	5.2000e-005	3.0000e-006
tblVehicleEF	HHD	0.13	0.23

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tblVehicleEF	HHD	2.1700e-004	7.9100e-004
tblVehicleEF	HHD	0.06	1.0000e-006
tblVehicleEF	HHD	1.14	0.03
tblVehicleEF	HHD	0.04	0.14
tblVehicleEF	HHD	0.09	0.00
tblVehicleEF	HHD	2.39	5.82
tblVehicleEF	HHD	0.57	0.67
tblVehicleEF	HHD	1.70	3.5770e-003
tblVehicleEF	HHD	7,345.18	1,121.04
tblVehicleEF	HHD	1,475.79	1,484.27
tblVehicleEF	HHD	5.54	0.03
tblVehicleEF	HHD	27.35	5.90
tblVehicleEF	HHD	2.36	3.23
tblVehicleEF	HHD	20.20	2.10
tblVehicleEF	HHD	8.2750e-003	3.1750e-003
tblVehicleEF	HHD	0.06	0.06
tblVehicleEF	HHD	0.04	0.04
tblVehicleEF	HHD	0.01	0.03
tblVehicleEF	HHD	5.1000e-005	1.0000e-006
tblVehicleEF	HHD	7.9170e-003	3.0380e-003
tblVehicleEF	HHD	0.03	0.03
tblVehicleEF	HHD	8.8810e-003	8.8310e-003
tblVehicleEF	HHD	0.01	0.03
tblVehicleEF	HHD	4.7000e-005	1.0000e-006
tblVehicleEF	HHD	1.6800e-004	1.0000e-005
tblVehicleEF	HHD	3.5970e-003	1.8200e-004
tblVehicleEF	HHD	0.79	0.45

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tblVehicleEF	HHD	1.1700e-004	7.0000e-006
tblVehicleEF	HHD	0.08	0.08
tblVehicleEF	HHD	2.2100e-004	8.1200e-004
tblVehicleEF	HHD	0.05	1.0000e-006
tblVehicleEF	HHD	0.07	0.01
tblVehicleEF	HHD	0.01	0.01
tblVehicleEF	HHD	8.4000e-005	0.00
tblVehicleEF	HHD	1.6800e-004	1.0000e-005
tblVehicleEF	HHD	3.5970e-003	1.8200e-004
tblVehicleEF	HHD	0.91	0.52
tblVehicleEF	HHD	1.1700e-004	7.0000e-006
tblVehicleEF	HHD	0.13	0.23
tblVehicleEF	HHD	2.2100e-004	8.1200e-004
tblVehicleEF	HHD	0.06	1.0000e-006
tblVehicleEF	HHD	1.31	0.03
tblVehicleEF	HHD	0.04	0.14
tblVehicleEF	HHD	0.10	0.00
tblVehicleEF	HHD	4.53	6.13
tblVehicleEF	HHD	0.57	0.67
tblVehicleEF	HHD	1.79	3.7590e-003
tblVehicleEF	HHD	6,364.76	1,128.51
tblVehicleEF	HHD	1,475.79	1,484.27
tblVehicleEF	HHD	5.54	0.03
tblVehicleEF	HHD	25.32	6.32
tblVehicleEF	HHD	2.46	3.37
tblVehicleEF	HHD	20.20	2.10
tblVehicleEF	HHD	0.01	4.2540e-003

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tblVehicleEF	HHD	0.06	0.06
tblVehicleEF	HHD	0.04	0.04
tblVehicleEF	HHD	0.01	0.03
tblVehicleEF	HHD	5.1000e-005	1.0000e-006
tblVehicleEF	HHD	0.01	4.0700e-003
tblVehicleEF	HHD	0.03	0.03
tblVehicleEF	HHD	8.8810e-003	8.8310e-003
tblVehicleEF	HHD	0.01	0.03
tblVehicleEF	HHD	4.7000e-005	1.0000e-006
tblVehicleEF	HHD	8.5000e-005	5.0000e-006
tblVehicleEF	HHD	3.4760e-003	1.8700e-004
tblVehicleEF	HHD	0.91	0.40
tblVehicleEF	HHD	5.2000e-005	3.0000e-006
tblVehicleEF	HHD	0.08	0.08
tblVehicleEF	HHD	2.3300e-004	8.2900e-004
tblVehicleEF	HHD	0.05	1.0000e-006
tblVehicleEF	HHD	0.06	0.01
tblVehicleEF	HHD	0.01	0.01
tblVehicleEF	HHD	8.5000e-005	0.00
tblVehicleEF	HHD	8.5000e-005	5.0000e-006
tblVehicleEF	HHD	3.4760e-003	1.8700e-004
tblVehicleEF	HHD	1.05	0.47
tblVehicleEF	HHD	5.2000e-005	3.0000e-006
tblVehicleEF	HHD	0.13	0.23
tblVehicleEF	HHD	2.3300e-004	8.2900e-004
tblVehicleEF	HHD	0.06	1.0000e-006
tblVehicleEF	LDA	4.2030e-003	2.5110e-003

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tblVehicleEF	LDA	5.6230e-003	0.05
tblVehicleEF	LDA	0.57	0.67
tblVehicleEF	LDA	1.19	2.11
tblVehicleEF	LDA	251.29	263.44
tblVehicleEF	LDA	57.15	53.77
tblVehicleEF	LDA	0.05	0.04
tblVehicleEF	LDA	0.08	0.18
tblVehicleEF	LDA	1.6780e-003	1.5210e-003
tblVehicleEF	LDA	2.2790e-003	1.8570e-003
tblVehicleEF	LDA	1.5460e-003	1.4000e-003
tblVehicleEF	LDA	2.0960e-003	1.7080e-003
tblVehicleEF	LDA	0.04	0.06
tblVehicleEF	LDA	0.10	0.10
tblVehicleEF	LDA	0.03	0.05
tblVehicleEF	LDA	0.01	9.5370e-003
tblVehicleEF	LDA	0.03	0.21
tblVehicleEF	LDA	0.08	0.22
tblVehicleEF	LDA	2.5170e-003	2.6060e-003
tblVehicleEF	LDA	5.9200e-004	5.3200e-004
tblVehicleEF	LDA	0.04	0.06
tblVehicleEF	LDA	0.10	0.10
tblVehicleEF	LDA	0.03	0.05
tblVehicleEF	LDA	0.02	0.01
tblVehicleEF	LDA	0.03	0.21
tblVehicleEF	LDA	0.08	0.24
tblVehicleEF	LDA	4.7900e-003	2.8350e-003
tblVehicleEF	LDA	4.6890e-003	0.04

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tblVehicleEF	LDA	0.71	0.81
tblVehicleEF	LDA	0.99	1.78
tblVehicleEF	LDA	274.94	285.26
tblVehicleEF	LDA	57.15	53.14
tblVehicleEF	LDA	0.05	0.03
tblVehicleEF	LDA	0.07	0.17
tblVehicleEF	LDA	1.6780e-003	1.5210e-003
tblVehicleEF	LDA	2.2790e-003	1.8570e-003
tblVehicleEF	LDA	1.5460e-003	1.4000e-003
tblVehicleEF	LDA	2.0960e-003	1.7080e-003
tblVehicleEF	LDA	0.09	0.11
tblVehicleEF	LDA	0.12	0.11
tblVehicleEF	LDA	0.07	0.09
tblVehicleEF	LDA	0.01	0.01
tblVehicleEF	LDA	0.03	0.21
tblVehicleEF	LDA	0.06	0.19
tblVehicleEF	LDA	2.7550e-003	2.8220e-003
tblVehicleEF	LDA	5.8800e-004	5.2600e-004
tblVehicleEF	LDA	0.09	0.11
tblVehicleEF	LDA	0.12	0.11
tblVehicleEF	LDA	0.07	0.09
tblVehicleEF	LDA	0.02	0.02
tblVehicleEF	LDA	0.03	0.21
tblVehicleEF	LDA	0.07	0.21
tblVehicleEF	LDA	4.0860e-003	2.4590e-003
tblVehicleEF	LDA	5.5870e-003	0.05
tblVehicleEF	LDA	0.54	0.64

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tblVehicleEF	LDA	1.18	2.12
tblVehicleEF	LDA	245.70	259.38
tblVehicleEF	LDA	57.15	53.78
tblVehicleEF	LDA	0.05	0.04
tblVehicleEF	LDA	0.08	0.18
tblVehicleEF	LDA	1.6780e-003	1.5210e-003
tblVehicleEF	LDA	2.2790e-003	1.8570e-003
tblVehicleEF	LDA	1.5460e-003	1.4000e-003
tblVehicleEF	LDA	2.0960e-003	1.7080e-003
tblVehicleEF	LDA	0.05	0.06
tblVehicleEF	LDA	0.11	0.11
tblVehicleEF	LDA	0.03	0.05
tblVehicleEF	LDA	0.01	9.3400e-003
tblVehicleEF	LDA	0.04	0.24
tblVehicleEF	LDA	0.08	0.22
tblVehicleEF	LDA	2.4600e-003	2.5660e-003
tblVehicleEF	LDA	5.9100e-004	5.3200e-004
tblVehicleEF	LDA	0.05	0.06
tblVehicleEF	LDA	0.11	0.11
tblVehicleEF	LDA	0.03	0.05
tblVehicleEF	LDA	0.01	0.01
tblVehicleEF	LDA	0.04	0.24
tblVehicleEF	LDA	0.08	0.24
tblVehicleEF	LDT1	0.01	7.5760e-003
tblVehicleEF	LDT1	0.02	0.08
tblVehicleEF	LDT1	1.54	1.52
tblVehicleEF	LDT1	3.61	2.39

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tblVehicleEF	LDT1	313.68	312.60
tblVehicleEF	LDT1	70.93	65.27
tblVehicleEF	LDT1	0.16	0.13
tblVehicleEF	LDT1	0.22	0.30
tblVehicleEF	LDT1	2.7050e-003	2.3430e-003
tblVehicleEF	LDT1	3.6920e-003	2.8390e-003
tblVehicleEF	LDT1	2.4910e-003	2.1560e-003
tblVehicleEF	LDT1	3.3960e-003	2.6100e-003
tblVehicleEF	LDT1	0.18	0.19
tblVehicleEF	LDT1	0.33	0.26
tblVehicleEF	LDT1	0.13	0.00
tblVehicleEF	LDT1	0.03	0.03
tblVehicleEF	LDT1	0.20	0.86
tblVehicleEF	LDT1	0.26	0.42
tblVehicleEF	LDT1	3.1570e-003	3.0930e-003
tblVehicleEF	LDT1	7.7300e-004	6.4600e-004
tblVehicleEF	LDT1	0.18	0.19
tblVehicleEF	LDT1	0.33	0.26
tblVehicleEF	LDT1	0.13	0.14
tblVehicleEF	LDT1	0.05	0.05
tblVehicleEF	LDT1	0.20	0.86
tblVehicleEF	LDT1	0.28	0.47
tblVehicleEF	LDT1	0.02	8.4640e-003
tblVehicleEF	LDT1	0.02	0.07
tblVehicleEF	LDT1	1.85	1.81
tblVehicleEF	LDT1	2.97	2.00
tblVehicleEF	LDT1	341.75	335.30

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tblVehicleEF	LDT1	70.93	64.45
tblVehicleEF	LDT1	0.14	0.11
tblVehicleEF	LDT1	0.20	0.28
tblVehicleEF	LDT1	2.7050e-003	2.3430e-003
tblVehicleEF	LDT1	3.6920e-003	2.8390e-003
tblVehicleEF	LDT1	2.4910e-003	2.1560e-003
tblVehicleEF	LDT1	3.3960e-003	2.6100e-003
tblVehicleEF	LDT1	0.37	0.36
tblVehicleEF	LDT1	0.41	0.31
tblVehicleEF	LDT1	0.27	0.00
tblVehicleEF	LDT1	0.04	0.04
tblVehicleEF	LDT1	0.20	0.85
tblVehicleEF	LDT1	0.21	0.36
tblVehicleEF	LDT1	3.4420e-003	3.3180e-003
tblVehicleEF	LDT1	7.6200e-004	6.3800e-004
tblVehicleEF	LDT1	0.37	0.36
tblVehicleEF	LDT1	0.41	0.31
tblVehicleEF	LDT1	0.27	0.26
tblVehicleEF	LDT1	0.06	0.05
tblVehicleEF	LDT1	0.20	0.85
tblVehicleEF	LDT1	0.23	0.40
tblVehicleEF	LDT1	0.01	7.4310e-003
tblVehicleEF	LDT1	0.02	0.08
tblVehicleEF	LDT1	1.47	1.47
tblVehicleEF	LDT1	3.55	2.39
tblVehicleEF	LDT1	307.06	308.38
tblVehicleEF	LDT1	70.93	65.29

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tblVehicleEF	LDT1	0.15	0.12
tblVehicleEF	LDT1	0.21	0.29
tblVehicleEF	LDT1	2.7050e-003	2.3430e-003
tblVehicleEF	LDT1	3.6920e-003	2.8390e-003
tblVehicleEF	LDT1	2.4910e-003	2.1560e-003
tblVehicleEF	LDT1	3.3960e-003	2.6100e-003
tblVehicleEF	LDT1	0.19	0.19
tblVehicleEF	LDT1	0.39	0.30
tblVehicleEF	LDT1	0.12	0.00
tblVehicleEF	LDT1	0.03	0.03
tblVehicleEF	LDT1	0.23	1.00
tblVehicleEF	LDT1	0.25	0.43
tblVehicleEF	LDT1	3.0890e-003	3.0520e-003
tblVehicleEF	LDT1	7.7200e-004	6.4600e-004
tblVehicleEF	LDT1	0.19	0.19
tblVehicleEF	LDT1	0.39	0.30
tblVehicleEF	LDT1	0.12	0.13
tblVehicleEF	LDT1	0.05	0.05
tblVehicleEF	LDT1	0.23	1.00
tblVehicleEF	LDT1	0.28	0.47
tblVehicleEF	LDT2	6.3270e-003	4.4090e-003
tblVehicleEF	LDT2	8.1990e-003	0.07
tblVehicleEF	LDT2	0.80	1.00
tblVehicleEF	LDT2	1.67	2.71
tblVehicleEF	LDT2	351.15	333.43
tblVehicleEF	LDT2	79.39	69.80
tblVehicleEF	LDT2	0.09	0.09

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tblVehicleEF	LDT2	0.14	0.30
tblVehicleEF	LDT2	1.7270e-003	1.6020e-003
tblVehicleEF	LDT2	2.4170e-003	1.9240e-003
tblVehicleEF	LDT2	1.5880e-003	1.4740e-003
tblVehicleEF	LDT2	2.2220e-003	1.7690e-003
tblVehicleEF	LDT2	0.06	0.10
tblVehicleEF	LDT2	0.13	0.14
tblVehicleEF	LDT2	0.05	0.08
tblVehicleEF	LDT2	0.02	0.02
tblVehicleEF	LDT2	0.07	0.45
tblVehicleEF	LDT2	0.11	0.33
tblVehicleEF	LDT2	3.5180e-003	3.2990e-003
tblVehicleEF	LDT2	8.2200e-004	6.9100e-004
tblVehicleEF	LDT2	0.06	0.10
tblVehicleEF	LDT2	0.13	0.14
tblVehicleEF	LDT2	0.05	0.08
tblVehicleEF	LDT2	0.02	0.03
tblVehicleEF	LDT2	0.07	0.45
tblVehicleEF	LDT2	0.12	0.36
tblVehicleEF	LDT2	7.1840e-003	4.9540e-003
tblVehicleEF	LDT2	6.8290e-003	0.06
tblVehicleEF	LDT2	0.97	1.20
tblVehicleEF	LDT2	1.38	2.28
tblVehicleEF	LDT2	383.36	355.41
tblVehicleEF	LDT2	79.39	68.95
tblVehicleEF	LDT2	0.08	0.08
tblVehicleEF	LDT2	0.13	0.28

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tblVehicleEF	LDT2	1.7270e-003	1.6020e-003
tblVehicleEF	LDT2	2.4170e-003	1.9240e-003
tblVehicleEF	LDT2	1.5880e-003	1.4740e-003
tblVehicleEF	LDT2	2.2220e-003	1.7690e-003
tblVehicleEF	LDT2	0.13	0.18
tblVehicleEF	LDT2	0.15	0.16
tblVehicleEF	LDT2	0.11	0.15
tblVehicleEF	LDT2	0.02	0.02
tblVehicleEF	LDT2	0.07	0.45
tblVehicleEF	LDT2	0.09	0.29
tblVehicleEF	LDT2	3.8420e-003	3.5160e-003
tblVehicleEF	LDT2	8.1700e-004	6.8200e-004
tblVehicleEF	LDT2	0.13	0.18
tblVehicleEF	LDT2	0.15	0.16
tblVehicleEF	LDT2	0.11	0.15
tblVehicleEF	LDT2	0.03	0.03
tblVehicleEF	LDT2	0.07	0.45
tblVehicleEF	LDT2	0.10	0.31
tblVehicleEF	LDT2	6.1560e-003	4.3220e-003
tblVehicleEF	LDT2	8.1410e-003	0.07
tblVehicleEF	LDT2	0.75	0.96
tblVehicleEF	LDT2	1.64	2.72
tblVehicleEF	LDT2	343.55	329.34
tblVehicleEF	LDT2	79.39	69.82
tblVehicleEF	LDT2	0.08	0.08
tblVehicleEF	LDT2	0.14	0.30
tblVehicleEF	LDT2	1.7270e-003	1.6020e-003

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tblVehicleEF	LDT2	2.4170e-003	1.9240e-003
tblVehicleEF	LDT2	1.5880e-003	1.4740e-003
tblVehicleEF	LDT2	2.2220e-003	1.7690e-003
tblVehicleEF	LDT2	0.06	0.09
tblVehicleEF	LDT2	0.14	0.16
tblVehicleEF	LDT2	0.05	0.08
tblVehicleEF	LDT2	0.02	0.02
tblVehicleEF	LDT2	0.08	0.52
tblVehicleEF	LDT2	0.11	0.33
tblVehicleEF	LDT2	3.4410e-003	3.2580e-003
tblVehicleEF	LDT2	8.2200e-004	6.9100e-004
tblVehicleEF	LDT2	0.06	0.09
tblVehicleEF	LDT2	0.14	0.16
tblVehicleEF	LDT2	0.05	0.08
tblVehicleEF	LDT2	0.02	0.03
tblVehicleEF	LDT2	0.08	0.52
tblVehicleEF	LDT2	0.12	0.37
tblVehicleEF	LHD1	5.2170e-003	5.0850e-003
tblVehicleEF	LHD1	0.01	6.1020e-003
tblVehicleEF	LHD1	0.02	0.02
tblVehicleEF	LHD1	0.14	0.18
tblVehicleEF	LHD1	1.07	0.75
tblVehicleEF	LHD1	2.60	1.03
tblVehicleEF	LHD1	9.23	9.25
tblVehicleEF	LHD1	609.20	652.45
tblVehicleEF	LHD1	30.40	11.21
tblVehicleEF	LHD1	0.09	0.07

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tblVehicleEF	LHD1	2.12	1.25
tblVehicleEF	LHD1	0.99	0.32
tblVehicleEF	LHD1	9.6500e-004	8.9000e-004
tblVehicleEF	LHD1	0.01	9.8770e-003
tblVehicleEF	LHD1	0.01	9.8260e-003
tblVehicleEF	LHD1	9.5800e-004	2.6000e-004
tblVehicleEF	LHD1	9.2400e-004	8.5100e-004
tblVehicleEF	LHD1	2.5390e-003	2.4690e-003
tblVehicleEF	LHD1	0.01	9.3750e-003
tblVehicleEF	LHD1	8.8100e-004	2.3900e-004
tblVehicleEF	LHD1	3.7070e-003	3.0390e-003
tblVehicleEF	LHD1	0.11	0.08
tblVehicleEF	LHD1	0.02	0.02
tblVehicleEF	LHD1	1.8240e-003	1.5810e-003
tblVehicleEF	LHD1	0.08	0.06
tblVehicleEF	LHD1	0.35	0.55
tblVehicleEF	LHD1	0.27	0.08
tblVehicleEF	LHD1	9.2000e-005	9.0000e-005
tblVehicleEF	LHD1	5.9760e-003	6.3570e-003
tblVehicleEF	LHD1	3.5300e-004	1.1100e-004
tblVehicleEF	LHD1	3.7070e-003	3.0390e-003
tblVehicleEF	LHD1	0.11	0.08
tblVehicleEF	LHD1	0.02	0.03
tblVehicleEF	LHD1	1.8240e-003	1.5810e-003
tblVehicleEF	LHD1	0.10	0.08
tblVehicleEF	LHD1	0.35	0.55
tblVehicleEF	LHD1	0.29	0.09

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tblVehicleEF	LHD1	5.2170e-003	5.0990e-003
tblVehicleEF	LHD1	0.01	6.2280e-003
tblVehicleEF	LHD1	0.02	0.02
tblVehicleEF	LHD1	0.14	0.18
tblVehicleEF	LHD1	1.09	0.76
tblVehicleEF	LHD1	2.43	0.98
tblVehicleEF	LHD1	9.23	9.25
tblVehicleEF	LHD1	609.20	652.47
tblVehicleEF	LHD1	30.40	11.12
tblVehicleEF	LHD1	0.09	0.07
tblVehicleEF	LHD1	1.98	1.17
tblVehicleEF	LHD1	0.94	0.31
tblVehicleEF	LHD1	9.6500e-004	8.9000e-004
tblVehicleEF	LHD1	0.01	9.8770e-003
tblVehicleEF	LHD1	0.01	9.8260e-003
tblVehicleEF	LHD1	9.5800e-004	2.6000e-004
tblVehicleEF	LHD1	9.2400e-004	8.5100e-004
tblVehicleEF	LHD1	2.5390e-003	2.4690e-003
tblVehicleEF	LHD1	0.01	9.3750e-003
tblVehicleEF	LHD1	8.8100e-004	2.3900e-004
tblVehicleEF	LHD1	7.3080e-003	5.4780e-003
tblVehicleEF	LHD1	0.13	0.10
tblVehicleEF	LHD1	0.02	0.02
tblVehicleEF	LHD1	4.1220e-003	3.0450e-003
tblVehicleEF	LHD1	0.09	0.06
tblVehicleEF	LHD1	0.36	0.56
tblVehicleEF	LHD1	0.25	0.08

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tblVehicleEF	LHD1	9.2000e-005	9.0000e-005
tblVehicleEF	LHD1	5.9770e-003	6.3570e-003
tblVehicleEF	LHD1	3.5000e-004	1.1000e-004
tblVehicleEF	LHD1	7.3080e-003	5.4780e-003
tblVehicleEF	LHD1	0.13	0.10
tblVehicleEF	LHD1	0.02	0.03
tblVehicleEF	LHD1	4.1220e-003	3.0450e-003
tblVehicleEF	LHD1	0.11	0.08
tblVehicleEF	LHD1	0.36	0.56
tblVehicleEF	LHD1	0.28	0.08
tblVehicleEF	LHD1	5.2170e-003	5.0870e-003
tblVehicleEF	LHD1	0.01	6.1100e-003
tblVehicleEF	LHD1	0.02	0.02
tblVehicleEF	LHD1	0.14	0.18
tblVehicleEF	LHD1	1.07	0.75
tblVehicleEF	LHD1	2.55	1.02
tblVehicleEF	LHD1	9.23	9.25
tblVehicleEF	LHD1	609.20	652.45
tblVehicleEF	LHD1	30.40	11.20
tblVehicleEF	LHD1	0.09	0.07
tblVehicleEF	LHD1	2.08	1.23
tblVehicleEF	LHD1	0.97	0.31
tblVehicleEF	LHD1	9.6500e-004	8.9000e-004
tblVehicleEF	LHD1	0.01	9.8770e-003
tblVehicleEF	LHD1	0.01	9.8260e-003
tblVehicleEF	LHD1	9.5800e-004	2.6000e-004
tblVehicleEF	LHD1	9.2400e-004	8.5100e-004

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tblVehicleEF	LHD1	2.5390e-003	2.4690e-003
tblVehicleEF	LHD1	0.01	9.3750e-003
tblVehicleEF	LHD1	8.8100e-004	2.3900e-004
tblVehicleEF	LHD1	4.0430e-003	3.1520e-003
tblVehicleEF	LHD1	0.13	0.10
tblVehicleEF	LHD1	0.02	0.02
tblVehicleEF	LHD1	1.7940e-003	1.6100e-003
tblVehicleEF	LHD1	0.08	0.06
tblVehicleEF	LHD1	0.38	0.60
tblVehicleEF	LHD1	0.26	0.08
tblVehicleEF	LHD1	9.2000e-005	9.0000e-005
tblVehicleEF	LHD1	5.9760e-003	6.3570e-003
tblVehicleEF	LHD1	3.5200e-004	1.1100e-004
tblVehicleEF	LHD1	4.0430e-003	3.1520e-003
tblVehicleEF	LHD1	0.13	0.10
tblVehicleEF	LHD1	0.02	0.03
tblVehicleEF	LHD1	1.7940e-003	1.6100e-003
tblVehicleEF	LHD1	0.10	0.08
tblVehicleEF	LHD1	0.38	0.60
tblVehicleEF	LHD1	0.29	0.09
tblVehicleEF	LHD2	3.5950e-003	3.6950e-003
tblVehicleEF	LHD2	4.6110e-003	4.1040e-003
tblVehicleEF	LHD2	8.1370e-003	0.01
tblVehicleEF	LHD2	0.12	0.15
tblVehicleEF	LHD2	0.50	0.50
tblVehicleEF	LHD2	1.20	0.67
tblVehicleEF	LHD2	14.27	14.14

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tblVehicleEF	LHD2	608.52	665.25
tblVehicleEF	LHD2	24.46	8.76
tblVehicleEF	LHD2	0.11	0.10
tblVehicleEF	LHD2	1.49	1.36
tblVehicleEF	LHD2	0.53	0.22
tblVehicleEF	LHD2	1.2830e-003	1.3100e-003
tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	4.0000e-004	1.3700e-004
tblVehicleEF	LHD2	1.2280e-003	1.2540e-003
tblVehicleEF	LHD2	2.6860e-003	2.6560e-003
tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	3.6800e-004	1.2600e-004
tblVehicleEF	LHD2	1.3070e-003	1.7040e-003
tblVehicleEF	LHD2	0.04	0.05
tblVehicleEF	LHD2	0.01	0.02
tblVehicleEF	LHD2	7.0300e-004	9.2000e-004
tblVehicleEF	LHD2	0.06	0.06
tblVehicleEF	LHD2	0.09	0.32
tblVehicleEF	LHD2	0.11	0.05
tblVehicleEF	LHD2	1.3900e-004	1.3500e-004
tblVehicleEF	LHD2	5.9200e-003	6.4300e-003
tblVehicleEF	LHD2	2.6700e-004	8.7000e-005
tblVehicleEF	LHD2	1.3070e-003	1.7040e-003
tblVehicleEF	LHD2	0.04	0.05
tblVehicleEF	LHD2	0.02	0.02
tblVehicleEF	LHD2	7.0300e-004	9.2000e-004

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tblVehicleEF	LHD2	0.07	0.07
tblVehicleEF	LHD2	0.09	0.32
tblVehicleEF	LHD2	0.12	0.06
tblVehicleEF	LHD2	3.5950e-003	3.7050e-003
tblVehicleEF	LHD2	4.6760e-003	4.1460e-003
tblVehicleEF	LHD2	7.7630e-003	0.01
tblVehicleEF	LHD2	0.12	0.15
tblVehicleEF	LHD2	0.50	0.50
tblVehicleEF	LHD2	1.13	0.64
tblVehicleEF	LHD2	14.27	14.14
tblVehicleEF	LHD2	608.52	665.25
tblVehicleEF	LHD2	24.46	8.70
tblVehicleEF	LHD2	0.11	0.10
tblVehicleEF	LHD2	1.40	1.28
tblVehicleEF	LHD2	0.50	0.21
tblVehicleEF	LHD2	1.2830e-003	1.3100e-003
tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	4.0000e-004	1.3700e-004
tblVehicleEF	LHD2	1.2280e-003	1.2540e-003
tblVehicleEF	LHD2	2.6860e-003	2.6560e-003
tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	3.6800e-004	1.2600e-004
tblVehicleEF	LHD2	2.5220e-003	3.0730e-003
tblVehicleEF	LHD2	0.04	0.06
tblVehicleEF	LHD2	0.01	0.02
tblVehicleEF	LHD2	1.5220e-003	1.7630e-003

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tblVehicleEF	LHD2	0.06	0.06
tblVehicleEF	LHD2	0.09	0.32
tblVehicleEF	LHD2	0.10	0.05
tblVehicleEF	LHD2	1.3900e-004	1.3500e-004
tblVehicleEF	LHD2	5.9200e-003	6.4300e-003
tblVehicleEF	LHD2	2.6500e-004	8.6000e-005
tblVehicleEF	LHD2	2.5220e-003	3.0730e-003
tblVehicleEF	LHD2	0.04	0.06
tblVehicleEF	LHD2	0.02	0.02
tblVehicleEF	LHD2	1.5220e-003	1.7630e-003
tblVehicleEF	LHD2	0.07	0.07
tblVehicleEF	LHD2	0.09	0.32
tblVehicleEF	LHD2	0.11	0.05
tblVehicleEF	LHD2	3.5950e-003	3.6960e-003
tblVehicleEF	LHD2	4.6180e-003	4.1080e-003
tblVehicleEF	LHD2	8.0640e-003	0.01
tblVehicleEF	LHD2	0.12	0.15
tblVehicleEF	LHD2	0.50	0.50
tblVehicleEF	LHD2	1.19	0.67
tblVehicleEF	LHD2	14.27	14.14
tblVehicleEF	LHD2	608.52	665.25
tblVehicleEF	LHD2	24.46	8.75
tblVehicleEF	LHD2	0.11	0.10
tblVehicleEF	LHD2	1.46	1.33
tblVehicleEF	LHD2	0.52	0.22
tblVehicleEF	LHD2	1.2830e-003	1.3100e-003
tblVehicleEF	LHD2	0.01	0.01

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tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	4.0000e-004	1.3700e-004
tblVehicleEF	LHD2	1.2280e-003	1.2540e-003
tblVehicleEF	LHD2	2.6860e-003	2.6560e-003
tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	3.6800e-004	1.2600e-004
tblVehicleEF	LHD2	1.3460e-003	1.7140e-003
tblVehicleEF	LHD2	0.04	0.06
tblVehicleEF	LHD2	0.01	0.02
tblVehicleEF	LHD2	6.8700e-004	9.2200e-004
tblVehicleEF	LHD2	0.06	0.06
tblVehicleEF	LHD2	0.10	0.34
tblVehicleEF	LHD2	0.11	0.05
tblVehicleEF	LHD2	1.3900e-004	1.3500e-004
tblVehicleEF	LHD2	5.9200e-003	6.4300e-003
tblVehicleEF	LHD2	2.6600e-004	8.7000e-005
tblVehicleEF	LHD2	1.3460e-003	1.7140e-003
tblVehicleEF	LHD2	0.04	0.06
tblVehicleEF	LHD2	0.02	0.02
tblVehicleEF	LHD2	6.8700e-004	9.2200e-004
tblVehicleEF	LHD2	0.07	0.07
tblVehicleEF	LHD2	0.10	0.34
tblVehicleEF	LHD2	0.12	0.06
tblVehicleEF	MCY	0.43	0.34
tblVehicleEF	MCY	0.16	0.24
tblVehicleEF	MCY	20.55	19.26
tblVehicleEF	MCY	9.93	8.60

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tblVehicleEF	MCY	167.73	212.03
tblVehicleEF	MCY	46.45	60.73
tblVehicleEF	MCY	1.16	1.13
tblVehicleEF	MCY	0.31	0.26
tblVehicleEF	MCY	1.8610e-003	1.9650e-003
tblVehicleEF	MCY	3.6730e-003	2.9600e-003
tblVehicleEF	MCY	1.7420e-003	1.8380e-003
tblVehicleEF	MCY	3.4650e-003	2.7870e-003
tblVehicleEF	MCY	1.45	1.42
tblVehicleEF	MCY	0.84	0.80
tblVehicleEF	MCY	0.80	0.78
tblVehicleEF	MCY	2.23	2.33
tblVehicleEF	MCY	0.49	1.91
tblVehicleEF	MCY	2.16	1.84
tblVehicleEF	MCY	2.0770e-003	2.0980e-003
tblVehicleEF	MCY	6.9000e-004	6.0100e-004
tblVehicleEF	MCY	1.45	1.42
tblVehicleEF	MCY	0.84	0.80
tblVehicleEF	MCY	0.80	0.78
tblVehicleEF	MCY	2.74	2.87
tblVehicleEF	MCY	0.49	1.91
tblVehicleEF	MCY	2.35	2.01
tblVehicleEF	MCY	0.42	0.34
tblVehicleEF	MCY	0.14	0.21
tblVehicleEF	MCY	20.68	19.28
tblVehicleEF	MCY	9.05	7.90
tblVehicleEF	MCY	167.73	211.90

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tblVehicleEF	MCY	46.45	58.88
tblVehicleEF	MCY	0.99	0.97
tblVehicleEF	MCY	0.29	0.25
tblVehicleEF	MCY	1.8610e-003	1.9650e-003
tblVehicleEF	MCY	3.6730e-003	2.9600e-003
tblVehicleEF	MCY	1.7420e-003	1.8380e-003
tblVehicleEF	MCY	3.4650e-003	2.7870e-003
tblVehicleEF	MCY	3.14	2.77
tblVehicleEF	MCY	1.27	1.11
tblVehicleEF	MCY	2.13	1.77
tblVehicleEF	MCY	2.17	2.28
tblVehicleEF	MCY	0.49	1.88
tblVehicleEF	MCY	1.86	1.62
tblVehicleEF	MCY	2.0770e-003	2.0970e-003
tblVehicleEF	MCY	6.6700e-004	5.8300e-004
tblVehicleEF	MCY	3.14	2.77
tblVehicleEF	MCY	1.27	1.11
tblVehicleEF	MCY	2.13	1.77
tblVehicleEF	MCY	2.67	2.81
tblVehicleEF	MCY	0.49	1.88
tblVehicleEF	MCY	2.02	1.76
tblVehicleEF	MCY	0.42	0.34
tblVehicleEF	MCY	0.15	0.24
tblVehicleEF	MCY	19.63	18.76
tblVehicleEF	MCY	9.55	8.44
tblVehicleEF	MCY	167.73	211.17
tblVehicleEF	MCY	46.45	60.38

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tblVehicleEF	MCY	1.12	1.09
tblVehicleEF	MCY	0.31	0.26
tblVehicleEF	MCY	1.8610e-003	1.9650e-003
tblVehicleEF	MCY	3.6730e-003	2.9600e-003
tblVehicleEF	MCY	1.7420e-003	1.8380e-003
tblVehicleEF	MCY	3.4650e-003	2.7870e-003
tblVehicleEF	MCY	1.71	1.57
tblVehicleEF	MCY	1.13	1.06
tblVehicleEF	MCY	0.72	0.74
tblVehicleEF	MCY	2.19	2.31
tblVehicleEF	MCY	0.56	2.18
tblVehicleEF	MCY	2.08	1.81
tblVehicleEF	MCY	2.0610e-003	2.0900e-003
tblVehicleEF	MCY	6.8200e-004	5.9800e-004
tblVehicleEF	MCY	1.71	1.57
tblVehicleEF	MCY	1.13	1.06
tblVehicleEF	MCY	0.72	0.74
tblVehicleEF	MCY	2.69	2.84
tblVehicleEF	MCY	0.56	2.18
tblVehicleEF	MCY	2.27	1.98
tblVehicleEF	MDV	0.01	5.5200e-003
tblVehicleEF	MDV	0.02	0.09
tblVehicleEF	MDV	1.35	1.14
tblVehicleEF	MDV	3.25	3.25
tblVehicleEF	MDV	483.94	412.47
tblVehicleEF	MDV	107.92	86.76
tblVehicleEF	MDV	0.17	0.11

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tblVehicleEF	MDV	0.32	0.38
tblVehicleEF	MDV	1.8260e-003	1.6850e-003
tblVehicleEF	MDV	2.5170e-003	2.0310e-003
tblVehicleEF	MDV	1.6830e-003	1.5540e-003
tblVehicleEF	MDV	2.3150e-003	1.8680e-003
tblVehicleEF	MDV	0.10	0.11
tblVehicleEF	MDV	0.20	0.17
tblVehicleEF	MDV	0.08	0.10
tblVehicleEF	MDV	0.03	0.02
tblVehicleEF	MDV	0.11	0.50
tblVehicleEF	MDV	0.25	0.44
tblVehicleEF	MDV	4.8500e-003	4.0780e-003
tblVehicleEF	MDV	1.1370e-003	8.5900e-004
tblVehicleEF	MDV	0.10	0.11
tblVehicleEF	MDV	0.20	0.17
tblVehicleEF	MDV	0.08	0.10
tblVehicleEF	MDV	0.05	0.03
tblVehicleEF	MDV	0.11	0.50
tblVehicleEF	MDV	0.28	0.48
tblVehicleEF	MDV	0.01	6.2110e-003
tblVehicleEF	MDV	0.02	0.08
tblVehicleEF	MDV	1.64	1.35
tblVehicleEF	MDV	2.69	2.72
tblVehicleEF	MDV	526.85	435.67
tblVehicleEF	MDV	107.92	85.71
tblVehicleEF	MDV	0.16	0.10
tblVehicleEF	MDV	0.30	0.35

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tblVehicleEF	MDV	1.8260e-003	1.6850e-003
tblVehicleEF	MDV	2.5170e-003	2.0310e-003
tblVehicleEF	MDV	1.6830e-003	1.5540e-003
tblVehicleEF	MDV	2.3150e-003	1.8680e-003
tblVehicleEF	MDV	0.20	0.21
tblVehicleEF	MDV	0.23	0.19
tblVehicleEF	MDV	0.17	0.19
tblVehicleEF	MDV	0.04	0.03
tblVehicleEF	MDV	0.11	0.49
tblVehicleEF	MDV	0.21	0.38
tblVehicleEF	MDV	5.2830e-003	4.3080e-003
tblVehicleEF	MDV	1.1260e-003	8.4800e-004
tblVehicleEF	MDV	0.20	0.21
tblVehicleEF	MDV	0.23	0.19
tblVehicleEF	MDV	0.17	0.19
tblVehicleEF	MDV	0.05	0.04
tblVehicleEF	MDV	0.11	0.49
tblVehicleEF	MDV	0.23	0.41
tblVehicleEF	MDV	0.01	5.4050e-003
tblVehicleEF	MDV	0.02	0.09
tblVehicleEF	MDV	1.28	1.09
tblVehicleEF	MDV	3.20	3.26
tblVehicleEF	MDV	473.93	408.15
tblVehicleEF	MDV	107.92	86.78
tblVehicleEF	MDV	0.16	0.10
tblVehicleEF	MDV	0.32	0.38
tblVehicleEF	MDV	1.8260e-003	1.6850e-003

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tblVehicleEF	MDV	2.5170e-003	2.0310e-003
tblVehicleEF	MDV	1.6830e-003	1.5540e-003
tblVehicleEF	MDV	2.3150e-003	1.8680e-003
tblVehicleEF	MDV	0.10	0.11
tblVehicleEF	MDV	0.22	0.18
tblVehicleEF	MDV	0.08	0.10
tblVehicleEF	MDV	0.03	0.02
tblVehicleEF	MDV	0.13	0.57
tblVehicleEF	MDV	0.25	0.44
tblVehicleEF	MDV	4.7490e-003	4.0360e-003
tblVehicleEF	MDV	1.1360e-003	8.5900e-004
tblVehicleEF	MDV	0.10	0.11
tblVehicleEF	MDV	0.22	0.18
tblVehicleEF	MDV	0.08	0.10
tblVehicleEF	MDV	0.04	0.03
tblVehicleEF	MDV	0.13	0.57
tblVehicleEF	MDV	0.27	0.48
tblVehicleEF	MH	0.04	0.01
tblVehicleEF	MH	0.03	0.02
tblVehicleEF	MH	3.07	1.31
tblVehicleEF	MH	6.43	2.13
tblVehicleEF	MH	1,045.05	1,487.68
tblVehicleEF	MH	59.49	19.06
tblVehicleEF	MH	1.54	1.48
tblVehicleEF	MH	0.91	0.24
tblVehicleEF	MH	0.01	0.01
tblVehicleEF	MH	0.04	0.03

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tblVehicleEF	MH	1.1740e-003	2.5500e-004
tblVehicleEF	MH	3.2230e-003	3.2760e-003
tblVehicleEF	MH	0.04	0.03
tblVehicleEF	MH	1.0790e-003	2.3400e-004
tblVehicleEF	MH	1.47	1.13
tblVehicleEF	MH	0.09	0.07
tblVehicleEF	MH	0.51	0.42
tblVehicleEF	MH	0.10	0.06
tblVehicleEF	MH	0.03	1.51
tblVehicleEF	MH	0.37	0.10
tblVehicleEF	MH	0.01	0.01
tblVehicleEF	MH	7.0700e-004	1.8900e-004
tblVehicleEF	MH	1.47	1.13
tblVehicleEF	MH	0.09	0.07
tblVehicleEF	MH	0.51	0.42
tblVehicleEF	MH	0.14	0.09
tblVehicleEF	MH	0.03	1.51
tblVehicleEF	MH	0.40	0.11
tblVehicleEF	MH	0.04	0.01
tblVehicleEF	MH	0.03	0.02
tblVehicleEF	MH	3.19	1.34
tblVehicleEF	MH	5.84	1.98
tblVehicleEF	MH	1,045.05	1,487.74
tblVehicleEF	MH	59.49	18.81
tblVehicleEF	MH	1.41	1.37
tblVehicleEF	MH	0.86	0.23
tblVehicleEF	MH	0.01	0.01

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tblVehicleEF	MH	0.04	0.03
tblVehicleEF	MH	1.1740e-003	2.5500e-004
tblVehicleEF	MH	3.2230e-003	3.2760e-003
tblVehicleEF	MH	0.04	0.03
tblVehicleEF	MH	1.0790e-003	2.3400e-004
tblVehicleEF	MH	2.91	2.01
tblVehicleEF	MH	0.11	0.08
tblVehicleEF	MH	1.21	0.82
tblVehicleEF	MH	0.11	0.07
tblVehicleEF	MH	0.03	1.51
tblVehicleEF	MH	0.34	0.09
tblVehicleEF	MH	0.01	0.01
tblVehicleEF	MH	6.9700e-004	1.8600e-004
tblVehicleEF	MH	2.91	2.01
tblVehicleEF	MH	0.11	0.08
tblVehicleEF	MH	1.21	0.82
tblVehicleEF	MH	0.15	0.09
tblVehicleEF	MH	0.03	1.51
tblVehicleEF	MH	0.38	0.10
tblVehicleEF	MH	0.04	0.01
tblVehicleEF	MH	0.03	0.02
tblVehicleEF	MH	3.08	1.31
tblVehicleEF	MH	6.36	2.14
tblVehicleEF	MH	1,045.05	1,487.68
tblVehicleEF	MH	59.49	19.07
tblVehicleEF	MH	1.51	1.45
tblVehicleEF	MH	0.89	0.24

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tblVehicleEF	MH	0.01	0.01
tblVehicleEF	MH	0.04	0.03
tblVehicleEF	MH	1.1740e-003	2.5500e-004
tblVehicleEF	MH	3.2230e-003	3.2760e-003
tblVehicleEF	MH	0.04	0.03
tblVehicleEF	MH	1.0790e-003	2.3400e-004
tblVehicleEF	MH	1.75	1.25
tblVehicleEF	MH	0.11	0.08
tblVehicleEF	MH	0.53	0.44
tblVehicleEF	MH	0.10	0.06
tblVehicleEF	MH	0.03	1.59
tblVehicleEF	MH	0.37	0.10
tblVehicleEF	MH	0.01	0.01
tblVehicleEF	MH	7.0600e-004	1.8900e-004
tblVehicleEF	MH	1.75	1.25
tblVehicleEF	MH	0.11	0.08
tblVehicleEF	MH	0.53	0.44
tblVehicleEF	MH	0.15	0.09
tblVehicleEF	MH	0.03	1.59
tblVehicleEF	MH	0.40	0.11
tblVehicleEF	MHD	0.02	2.5070e-003
tblVehicleEF	MHD	3.5160e-003	3.3210e-003
tblVehicleEF	MHD	0.05	6.4670e-003
tblVehicleEF	MHD	0.32	0.31
tblVehicleEF	MHD	0.27	0.32
tblVehicleEF	MHD	5.32	0.74
tblVehicleEF	MHD	156.91	68.92

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Winter

tblVehicleEF	MHD	1,101.52	974.57
tblVehicleEF	MHD	52.43	6.35
tblVehicleEF	MHD	0.60	0.52
tblVehicleEF	MHD	0.99	1.61
tblVehicleEF	MHD	11.88	1.50
tblVehicleEF	MHD	3.8600e-004	1.2310e-003
tblVehicleEF	MHD	5.0030e-003	0.04
tblVehicleEF	MHD	7.6400e-004	7.5000e-005
tblVehicleEF	MHD	3.6900e-004	1.1780e-003
tblVehicleEF	MHD	4.7830e-003	0.03
tblVehicleEF	MHD	7.0300e-004	6.9000e-005
tblVehicleEF	MHD	1.2800e-003	4.5300e-004
tblVehicleEF	MHD	0.04	0.01
tblVehicleEF	MHD	0.02	0.02
tblVehicleEF	MHD	6.5100e-004	2.4000e-004
tblVehicleEF	MHD	0.04	0.06
tblVehicleEF	MHD	0.02	0.08
tblVehicleEF	MHD	0.32	0.03
tblVehicleEF	MHD	1.5080e-003	6.5300e-004
tblVehicleEF	MHD	0.01	9.2620e-003
tblVehicleEF	MHD	6.1700e-004	6.3000e-005
tblVehicleEF	MHD	1.2800e-003	4.5300e-004
tblVehicleEF	MHD	0.04	0.01
tblVehicleEF	MHD	0.03	0.02
tblVehicleEF	MHD	6.5100e-004	2.4000e-004
tblVehicleEF	MHD	0.04	0.07
tblVehicleEF	MHD	0.02	0.08

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Winter

tblVehicleEF	MHD	0.35	0.04
tblVehicleEF	MHD	0.02	2.3860e-003
tblVehicleEF	MHD	3.5800e-003	3.3450e-003
tblVehicleEF	MHD	0.05	6.2100e-003
tblVehicleEF	MHD	0.24	0.26
tblVehicleEF	MHD	0.28	0.33
tblVehicleEF	MHD	4.97	0.70
tblVehicleEF	MHD	166.20	69.59
tblVehicleEF	MHD	1,101.52	974.58
tblVehicleEF	MHD	52.43	6.28
tblVehicleEF	MHD	0.62	0.52
tblVehicleEF	MHD	0.92	1.52
tblVehicleEF	MHD	11.85	1.49
tblVehicleEF	MHD	3.2500e-004	1.0410e-003
tblVehicleEF	MHD	5.0030e-003	0.04
tblVehicleEF	MHD	7.6400e-004	7.5000e-005
tblVehicleEF	MHD	3.1100e-004	9.9600e-004
tblVehicleEF	MHD	4.7830e-003	0.03
tblVehicleEF	MHD	7.0300e-004	6.9000e-005
tblVehicleEF	MHD	2.5300e-003	8.2800e-004
tblVehicleEF	MHD	0.05	0.02
tblVehicleEF	MHD	0.02	0.02
tblVehicleEF	MHD	1.5010e-003	4.7800e-004
tblVehicleEF	MHD	0.04	0.06
tblVehicleEF	MHD	0.02	0.08
tblVehicleEF	MHD	0.30	0.03
tblVehicleEF	MHD	1.5950e-003	6.5900e-004

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tblVehicleEF	MHD	0.01	9.2620e-003
tblVehicleEF	MHD	6.1100e-004	6.2000e-005
tblVehicleEF	MHD	2.5300e-003	8.2800e-004
tblVehicleEF	MHD	0.05	0.02
tblVehicleEF	MHD	0.03	0.02
tblVehicleEF	MHD	1.5010e-003	4.7800e-004
tblVehicleEF	MHD	0.04	0.07
tblVehicleEF	MHD	0.02	0.08
tblVehicleEF	MHD	0.33	0.04
tblVehicleEF	MHD	0.02	2.6830e-003
tblVehicleEF	MHD	3.5220e-003	3.3210e-003
tblVehicleEF	MHD	0.05	6.4200e-003
tblVehicleEF	MHD	0.45	0.37
tblVehicleEF	MHD	0.27	0.32
tblVehicleEF	MHD	5.23	0.74
tblVehicleEF	MHD	144.06	68.00
tblVehicleEF	MHD	1,101.52	974.57
tblVehicleEF	MHD	52.43	6.34
tblVehicleEF	MHD	0.57	0.52
tblVehicleEF	MHD	0.97	1.59
tblVehicleEF	MHD	11.87	1.50
tblVehicleEF	MHD	4.7000e-004	1.4940e-003
tblVehicleEF	MHD	5.0030e-003	0.04
tblVehicleEF	MHD	7.6400e-004	7.5000e-005
tblVehicleEF	MHD	4.4900e-004	1.4300e-003
tblVehicleEF	MHD	4.7830e-003	0.03
tblVehicleEF	MHD	7.0300e-004	6.9000e-005

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tblVehicleEF	MHD	1.3890e-003	4.7100e-004
tblVehicleEF	MHD	0.05	0.02
tblVehicleEF	MHD	0.03	0.02
tblVehicleEF	MHD	6.4000e-004	2.4400e-004
tblVehicleEF	MHD	0.04	0.06
tblVehicleEF	MHD	0.02	0.09
tblVehicleEF	MHD	0.32	0.03
tblVehicleEF	MHD	1.3860e-003	6.4400e-004
tblVehicleEF	MHD	0.01	9.2620e-003
tblVehicleEF	MHD	6.1600e-004	6.3000e-005
tblVehicleEF	MHD	1.3890e-003	4.7100e-004
tblVehicleEF	MHD	0.05	0.02
tblVehicleEF	MHD	0.04	0.02
tblVehicleEF	MHD	6.4000e-004	2.4400e-004
tblVehicleEF	MHD	0.04	0.07
tblVehicleEF	MHD	0.02	0.09
tblVehicleEF	MHD	0.35	0.04
tblVehicleEF	OBUS	0.01	8.8190e-003
tblVehicleEF	OBUS	9.9110e-003	6.5960e-003
tblVehicleEF	OBUS	0.03	0.02
tblVehicleEF	OBUS	0.26	0.52
tblVehicleEF	OBUS	0.63	0.77
tblVehicleEF	OBUS	6.27	2.45
tblVehicleEF	OBUS	70.35	76.06
tblVehicleEF	OBUS	1,121.50	1,406.90
tblVehicleEF	OBUS	70.70	20.49
tblVehicleEF	OBUS	0.28	0.34

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tblVehicleEF	OBUS	0.97	1.24
tblVehicleEF	OBUS	1.93	0.68
tblVehicleEF	OBUS	6.4000e-005	5.8900e-004
tblVehicleEF	OBUS	4.6440e-003	0.01
tblVehicleEF	OBUS	9.2900e-004	2.1800e-004
tblVehicleEF	OBUS	6.1000e-005	5.6400e-004
tblVehicleEF	OBUS	4.4220e-003	0.01
tblVehicleEF	OBUS	8.5400e-004	2.0100e-004
tblVehicleEF	OBUS	2.1800e-003	2.6020e-003
tblVehicleEF	OBUS	0.02	0.02
tblVehicleEF	OBUS	0.04	0.05
tblVehicleEF	OBUS	9.3100e-004	1.1160e-003
tblVehicleEF	OBUS	0.04	0.05
tblVehicleEF	OBUS	0.05	0.29
tblVehicleEF	OBUS	0.38	0.12
tblVehicleEF	OBUS	6.8400e-004	7.2500e-004
tblVehicleEF	OBUS	0.01	0.01
tblVehicleEF	OBUS	8.1700e-004	2.0300e-004
tblVehicleEF	OBUS	2.1800e-003	2.6020e-003
tblVehicleEF	OBUS	0.02	0.02
tblVehicleEF	OBUS	0.05	0.07
tblVehicleEF	OBUS	9.3100e-004	1.1160e-003
tblVehicleEF	OBUS	0.06	0.07
tblVehicleEF	OBUS	0.05	0.29
tblVehicleEF	OBUS	0.42	0.13
tblVehicleEF	OBUS	0.01	8.8750e-003
tblVehicleEF	OBUS	0.01	6.7350e-003

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Winter

tblVehicleEF	OBUS	0.03	0.02
tblVehicleEF	OBUS	0.26	0.51
tblVehicleEF	OBUS	0.65	0.79
tblVehicleEF	OBUS	5.74	2.28
tblVehicleEF	OBUS	73.50	75.90
tblVehicleEF	OBUS	1,121.50	1,406.93
tblVehicleEF	OBUS	70.70	20.20
tblVehicleEF	OBUS	0.29	0.34
tblVehicleEF	OBUS	0.90	1.16
tblVehicleEF	OBUS	1.88	0.67
tblVehicleEF	OBUS	5.4000e-005	5.0100e-004
tblVehicleEF	OBUS	4.6440e-003	0.01
tblVehicleEF	OBUS	9.2900e-004	2.1800e-004
tblVehicleEF	OBUS	5.1000e-005	4.7900e-004
tblVehicleEF	OBUS	4.4220e-003	0.01
tblVehicleEF	OBUS	8.5400e-004	2.0100e-004
tblVehicleEF	OBUS	4.2350e-003	4.6860e-003
tblVehicleEF	OBUS	0.02	0.03
tblVehicleEF	OBUS	0.03	0.05
tblVehicleEF	OBUS	2.1330e-003	2.2090e-003
tblVehicleEF	OBUS	0.05	0.05
tblVehicleEF	OBUS	0.05	0.29
tblVehicleEF	OBUS	0.36	0.11
tblVehicleEF	OBUS	7.1400e-004	7.2400e-004
tblVehicleEF	OBUS	0.01	0.01
tblVehicleEF	OBUS	8.0800e-004	2.0000e-004
tblVehicleEF	OBUS	4.2350e-003	4.6860e-003

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Winter

tblVehicleEF	OBUS	0.02	0.03
tblVehicleEF	OBUS	0.05	0.07
tblVehicleEF	OBUS	2.1330e-003	2.2090e-003
tblVehicleEF	OBUS	0.06	0.07
tblVehicleEF	OBUS	0.05	0.29
tblVehicleEF	OBUS	0.40	0.12
tblVehicleEF	OBUS	0.01	8.7740e-003
tblVehicleEF	OBUS	9.9380e-003	6.6000e-003
tblVehicleEF	OBUS	0.03	0.02
tblVehicleEF	OBUS	0.28	0.53
tblVehicleEF	OBUS	0.63	0.77
tblVehicleEF	OBUS	6.22	2.45
tblVehicleEF	OBUS	66.00	76.30
tblVehicleEF	OBUS	1,121.50	1,406.90
tblVehicleEF	OBUS	70.70	20.50
tblVehicleEF	OBUS	0.27	0.35
tblVehicleEF	OBUS	0.96	1.22
tblVehicleEF	OBUS	1.91	0.68
tblVehicleEF	OBUS	7.7000e-005	7.1200e-004
tblVehicleEF	OBUS	4.6440e-003	0.01
tblVehicleEF	OBUS	9.2900e-004	2.1800e-004
tblVehicleEF	OBUS	7.4000e-005	6.8100e-004
tblVehicleEF	OBUS	4.4220e-003	0.01
tblVehicleEF	OBUS	8.5400e-004	2.0100e-004
tblVehicleEF	OBUS	2.3200e-003	2.7390e-003
tblVehicleEF	OBUS	0.02	0.03
tblVehicleEF	OBUS	0.04	0.05

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tblVehicleEF	OBUS	9.4100e-004	1.1650e-003
tblVehicleEF	OBUS	0.04	0.05
tblVehicleEF	OBUS	0.05	0.30
tblVehicleEF	OBUS	0.38	0.12
tblVehicleEF	OBUS	6.4200e-004	7.2700e-004
tblVehicleEF	OBUS	0.01	0.01
tblVehicleEF	OBUS	8.1600e-004	2.0300e-004
tblVehicleEF	OBUS	2.3200e-003	2.7390e-003
tblVehicleEF	OBUS	0.02	0.03
tblVehicleEF	OBUS	0.05	0.07
tblVehicleEF	OBUS	9.4100e-004	1.1650e-003
tblVehicleEF	OBUS	0.06	0.07
tblVehicleEF	OBUS	0.05	0.30
tblVehicleEF	OBUS	0.42	0.13
tblVehicleEF	SBUS	0.84	0.06
tblVehicleEF	SBUS	0.01	8.5840e-003
tblVehicleEF	SBUS	0.07	6.1570e-003
tblVehicleEF	SBUS	5.71	2.50
tblVehicleEF	SBUS	0.65	0.78
tblVehicleEF	SBUS	5.33	0.82
tblVehicleEF	SBUS	1,258.13	345.06
tblVehicleEF	SBUS	1,136.31	1,112.17
tblVehicleEF	SBUS	37.11	4.79
tblVehicleEF	SBUS	11.70	3.29
tblVehicleEF	SBUS	4.77	5.20
tblVehicleEF	SBUS	15.02	0.91
tblVehicleEF	SBUS	0.01	4.3580e-003

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Winter

tblVehicleEF	SBUS	0.01	0.01
tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	5.1700e-004	4.0000e-005
tblVehicleEF	SBUS	0.01	4.1690e-003
tblVehicleEF	SBUS	2.7560e-003	2.7010e-003
tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	4.7500e-004	3.6000e-005
tblVehicleEF	SBUS	2.9260e-003	1.2420e-003
tblVehicleEF	SBUS	0.02	9.5120e-003
tblVehicleEF	SBUS	0.68	0.28
tblVehicleEF	SBUS	1.3050e-003	5.9000e-004
tblVehicleEF	SBUS	0.11	0.11
tblVehicleEF	SBUS	9.3510e-003	0.06
tblVehicleEF	SBUS	0.27	0.04
tblVehicleEF	SBUS	0.01	3.2890e-003
tblVehicleEF	SBUS	0.01	0.01
tblVehicleEF	SBUS	4.6300e-004	4.7000e-005
tblVehicleEF	SBUS	2.9260e-003	1.2420e-003
tblVehicleEF	SBUS	0.02	9.5120e-003
tblVehicleEF	SBUS	0.97	0.40
tblVehicleEF	SBUS	1.3050e-003	5.9000e-004
tblVehicleEF	SBUS	0.13	0.13
tblVehicleEF	SBUS	9.3510e-003	0.06
tblVehicleEF	SBUS	0.30	0.04
tblVehicleEF	SBUS	0.84	0.06
tblVehicleEF	SBUS	0.01	8.7140e-003
tblVehicleEF	SBUS	0.06	5.1550e-003

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tblVehicleEF	SBUS	5.56	2.47
tblVehicleEF	SBUS	0.66	0.80
tblVehicleEF	SBUS	3.65	0.60
tblVehicleEF	SBUS	1,322.00	352.98
tblVehicleEF	SBUS	1,136.31	1,112.20
tblVehicleEF	SBUS	37.11	4.41
tblVehicleEF	SBUS	12.08	3.36
tblVehicleEF	SBUS	4.47	4.88
tblVehicleEF	SBUS	14.99	0.90
tblVehicleEF	SBUS	0.01	3.6810e-003
tblVehicleEF	SBUS	0.01	0.01
tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	5.1700e-004	4.0000e-005
tblVehicleEF	SBUS	9.6490e-003	3.5220e-003
tblVehicleEF	SBUS	2.7560e-003	2.7010e-003
tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	4.7500e-004	3.6000e-005
tblVehicleEF	SBUS	5.6170e-003	2.2080e-003
tblVehicleEF	SBUS	0.02	9.9850e-003
tblVehicleEF	SBUS	0.67	0.28
tblVehicleEF	SBUS	2.8800e-003	1.1130e-003
tblVehicleEF	SBUS	0.11	0.11
tblVehicleEF	SBUS	8.5310e-003	0.06
tblVehicleEF	SBUS	0.22	0.03
tblVehicleEF	SBUS	0.01	3.3630e-003
tblVehicleEF	SBUS	0.01	0.01
tblVehicleEF	SBUS	4.3500e-004	4.4000e-005

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tblVehicleEF	SBUS	5.6170e-003	2.2080e-003
tblVehicleEF	SBUS	0.02	9.9850e-003
tblVehicleEF	SBUS	0.97	0.40
tblVehicleEF	SBUS	2.8800e-003	1.1130e-003
tblVehicleEF	SBUS	0.13	0.13
tblVehicleEF	SBUS	8.5310e-003	0.06
tblVehicleEF	SBUS	0.24	0.03
tblVehicleEF	SBUS	0.84	0.06
tblVehicleEF	SBUS	0.01	8.5760e-003
tblVehicleEF	SBUS	0.07	6.3440e-003
tblVehicleEF	SBUS	5.91	2.56
tblVehicleEF	SBUS	0.65	0.78
tblVehicleEF	SBUS	5.37	0.86
tblVehicleEF	SBUS	1,169.92	334.13
tblVehicleEF	SBUS	1,136.31	1,112.17
tblVehicleEF	SBUS	37.11	4.85
tblVehicleEF	SBUS	11.19	3.19
tblVehicleEF	SBUS	4.69	5.12
tblVehicleEF	SBUS	15.02	0.91
tblVehicleEF	SBUS	0.01	5.2920e-003
tblVehicleEF	SBUS	0.01	0.01
tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	5.1700e-004	4.0000e-005
tblVehicleEF	SBUS	0.01	5.0630e-003
tblVehicleEF	SBUS	2.7560e-003	2.7010e-003
tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	4.7500e-004	3.6000e-005

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tblVehicleEF	SBUS	2.9580e-003	1.2070e-003
tblVehicleEF	SBUS	0.02	0.01
tblVehicleEF	SBUS	0.68	0.28
tblVehicleEF	SBUS	1.2820e-003	6.0100e-004
tblVehicleEF	SBUS	0.11	0.11
tblVehicleEF	SBUS	0.01	0.08
tblVehicleEF	SBUS	0.28	0.04
tblVehicleEF	SBUS	0.01	3.1850e-003
tblVehicleEF	SBUS	0.01	0.01
tblVehicleEF	SBUS	4.6400e-004	4.8000e-005
tblVehicleEF	SBUS	2.9580e-003	1.2070e-003
tblVehicleEF	SBUS	0.02	0.01
tblVehicleEF	SBUS	0.98	0.40
tblVehicleEF	SBUS	1.2820e-003	6.0100e-004
tblVehicleEF	SBUS	0.13	0.13
tblVehicleEF	SBUS	0.01	0.08
tblVehicleEF	SBUS	0.31	0.04
tblVehicleEF	UBUS	1.83	4.45
tblVehicleEF	UBUS	0.08	0.01
tblVehicleEF	UBUS	9.26	34.75
tblVehicleEF	UBUS	14.34	0.89
tblVehicleEF	UBUS	1,846.39	1,692.13
tblVehicleEF	UBUS	136.37	11.77
tblVehicleEF	UBUS	5.87	0.38
tblVehicleEF	UBUS	13.57	0.14
tblVehicleEF	UBUS	0.52	0.07
tblVehicleEF	UBUS	0.01	0.03

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tblVehicleEF	UBUS	0.07	2.6550e-003
tblVehicleEF	UBUS	1.4030e-003	1.4100e-004
tblVehicleEF	UBUS	0.22	0.03
tblVehicleEF	UBUS	3.0000e-003	6.6220e-003
tblVehicleEF	UBUS	0.06	2.5280e-003
tblVehicleEF	UBUS	1.2900e-003	1.3000e-004
tblVehicleEF	UBUS	8.0860e-003	1.2250e-003
tblVehicleEF	UBUS	0.11	9.5390e-003
tblVehicleEF	UBUS	3.9450e-003	7.3700e-004
tblVehicleEF	UBUS	0.61	0.07
tblVehicleEF	UBUS	0.02	0.04
tblVehicleEF	UBUS	1.15	0.04
tblVehicleEF	UBUS	0.01	3.0250e-003
tblVehicleEF	UBUS	1.6240e-003	1.1700e-004
tblVehicleEF	UBUS	8.0860e-003	1.2250e-003
tblVehicleEF	UBUS	0.11	9.5390e-003
tblVehicleEF	UBUS	3.9450e-003	7.3700e-004
tblVehicleEF	UBUS	2.50	4.54
tblVehicleEF	UBUS	0.02	0.04
tblVehicleEF	UBUS	1.25	0.04
tblVehicleEF	UBUS	1.83	4.45
tblVehicleEF	UBUS	0.08	9.2350e-003
tblVehicleEF	UBUS	9.36	34.75
tblVehicleEF	UBUS	11.74	0.76
tblVehicleEF	UBUS	1,846.39	1,692.13
tblVehicleEF	UBUS	136.37	11.55
tblVehicleEF	UBUS	5.45	0.38

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tblVehicleEF	UBUS	13.45	0.13
tblVehicleEF	UBUS	0.52	0.07
tblVehicleEF	UBUS	0.01	0.03
tblVehicleEF	UBUS	0.07	2.6550e-003
tblVehicleEF	UBUS	1.4030e-003	1.4100e-004
tblVehicleEF	UBUS	0.22	0.03
tblVehicleEF	UBUS	3.0000e-003	6.6220e-003
tblVehicleEF	UBUS	0.06	2.5280e-003
tblVehicleEF	UBUS	1.2900e-003	1.3000e-004
tblVehicleEF	UBUS	0.02	2.2340e-003
tblVehicleEF	UBUS	0.14	0.01
tblVehicleEF	UBUS	9.3320e-003	1.4840e-003
tblVehicleEF	UBUS	0.62	0.07
tblVehicleEF	UBUS	0.02	0.04
tblVehicleEF	UBUS	1.02	0.03
tblVehicleEF	UBUS	0.01	3.0250e-003
tblVehicleEF	UBUS	1.5790e-003	1.1400e-004
tblVehicleEF	UBUS	0.02	2.2340e-003
tblVehicleEF	UBUS	0.14	0.01
tblVehicleEF	UBUS	9.3320e-003	1.4840e-003
tblVehicleEF	UBUS	2.52	4.54
tblVehicleEF	UBUS	0.02	0.04
tblVehicleEF	UBUS	1.12	0.04
tblVehicleEF	UBUS	1.83	4.45
tblVehicleEF	UBUS	0.08	0.01
tblVehicleEF	UBUS	9.27	34.75
tblVehicleEF	UBUS	13.86	0.90

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Winter

tblVehicleEF	UBUS	1,846.39	1,692.13
tblVehicleEF	UBUS	136.37	11.80
tblVehicleEF	UBUS	5.76	0.38
tblVehicleEF	UBUS	13.55	0.14
tblVehicleEF	UBUS	0.52	0.07
tblVehicleEF	UBUS	0.01	0.03
tblVehicleEF	UBUS	0.07	2.6550e-003
tblVehicleEF	UBUS	1.4030e-003	1.4100e-004
tblVehicleEF	UBUS	0.22	0.03
tblVehicleEF	UBUS	3.0000e-003	6.6220e-003
tblVehicleEF	UBUS	0.06	2.5280e-003
tblVehicleEF	UBUS	1.2900e-003	1.3000e-004
tblVehicleEF	UBUS	9.2250e-003	1.2320e-003
tblVehicleEF	UBUS	0.14	0.01
tblVehicleEF	UBUS	4.1190e-003	7.4500e-004
tblVehicleEF	UBUS	0.61	0.07
tblVehicleEF	UBUS	0.03	0.05
tblVehicleEF	UBUS	1.13	0.04
tblVehicleEF	UBUS	0.01	3.0250e-003
tblVehicleEF	UBUS	1.6160e-003	1.1700e-004
tblVehicleEF	UBUS	9.2250e-003	1.2320e-003
tblVehicleEF	UBUS	0.14	0.01
tblVehicleEF	UBUS	4.1190e-003	7.4500e-004
tblVehicleEF	UBUS	2.50	4.54
tblVehicleEF	UBUS	0.03	0.05
tblVehicleEF	UBUS	1.24	0.04
tblVehicleTrips	CNW_TL	6.90	25.00

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Winter

tblVehicleTrips	CNW_TTP	41.00	100.00
tblVehicleTrips	CW_TTP	0.00	100.00
tblVehicleTrips	CW_TTP	59.00	0.00
tblVehicleTrips	DV_TP	5.00	0.00
tblVehicleTrips	PB_TP	3.00	0.00
tblVehicleTrips	PR_TP	0.00	100.00
tblVehicleTrips	PR_TP	92.00	100.00
tblVehicleTrips	ST_TR	22.75	0.00
tblVehicleTrips	ST_TR	0.00	247.83
tblVehicleTrips	ST_TR	1.68	0.19
tblVehicleTrips	SU_TR	16.74	0.00
tblVehicleTrips	SU_TR	0.00	247.83
tblVehicleTrips	SU_TR	1.68	0.19
tblVehicleTrips	WD_TR	1.89	0.00
tblVehicleTrips	WD_TR	0.00	247.83
tblVehicleTrips	WD_TR	1.68	0.19

2.0 Emissions Summary

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Winter

2.1 Overall Construction (Maximum Daily Emission)**Unmitigated Construction**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Year	lb/day										lb/day					
2021	5.8101	46.4659	43.3673	0.1537	18.2675	2.0458	20.3132	9.9840	1.8821	11.8661	0.0000	15,559.7304	15,559.7304	1.9483	0.0000	15,591.8202
2022	57.5057	52.8686	61.8105	0.1901	10.2622	1.5480	11.8102	2.7577	1.4488	4.2065	0.0000	19,112.6898	19,112.6898	2.0125	0.0000	19,163.0032
Maximum	57.5057	52.8686	61.8105	0.1901	18.2675	2.0458	20.3132	9.9840	1.8821	11.8661	0.0000	19,112.6898	19,112.6898	2.0125	0.0000	19,163.0032

Mitigated Construction

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Year	lb/day										lb/day					
2021	5.8101	46.4659	43.3673	0.1537	8.2375	2.0458	9.9598	4.2962	1.8821	6.1782	0.0000	15,559.7304	15,559.7304	1.9483	0.0000	15,591.8202
2022	57.5057	52.8686	61.8105	0.1901	9.7419	1.5480	11.2898	2.6300	1.4488	4.0788	0.0000	19,112.6898	19,112.6898	2.0125	0.0000	19,163.0032
Maximum	57.5057	52.8686	61.8105	0.1901	9.7419	2.0458	11.2898	4.2962	1.8821	6.1782	0.0000	19,112.6898	19,112.6898	2.0125	0.0000	19,163.0032

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio-CO2	Total CO2	CH4	N2O	CO2e
Percent Reduction	0.00	0.00	0.00	0.00	36.98	0.00	33.85	45.64	0.00	36.18	0.00	0.00	0.00	0.00	0.00	0.00

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Winter

2.2 Overall Operational**Unmitigated Operational**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Area	14.9756	6.3000e-004	0.0691	1.0000e-005		2.5000e-004	2.5000e-004		2.5000e-004	2.5000e-004		0.1478	0.1478	3.9000e-004		0.1576
Energy	0.0393	0.3576	0.3004	2.1500e-003		0.0272	0.0272		0.0272	0.0272		429.1495	429.1495	8.2300e-003	7.8700e-003	431.6998
Mobile	13.7136	34.4077	164.3646	0.5300	54.5742	0.4672	55.0414	14.5288	0.4378	14.9666		54,326.6358	54,326.6358	1.9793		54,376.1174
Offroad	0.4544	4.2196	4.6150	6.1100e-003		0.2795	0.2795		0.2572	0.2572		592.1233	592.1233	0.1915		596.9109
Total	29.1829	38.9855	169.3490	0.5383	54.5742	0.7741	55.3483	14.5288	0.7224	15.2512		55,348.0564	55,348.0564	2.1794	7.8700e-003	55,404.8856

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Winter

2.2 Overall Operational**Mitigated Operational**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Area	14.9756	6.3000e-004	0.0691	1.0000e-005		2.5000e-004	2.5000e-004		2.5000e-004	2.5000e-004		0.1478	0.1478	3.9000e-004		0.1576
Energy	0.0393	0.3576	0.3004	2.1500e-003		0.0272	0.0272		0.0272	0.0272		429.1495	429.1495	8.2300e-003	7.8700e-003	431.6998
Mobile	13.4797	33.7323	157.0935	0.5064	51.8370	0.4534	52.2904	13.8025	0.4250	14.2275		51,940.0665	51,940.0665	1.9345		51,988.4285
Offroad	0.4544	4.2196	4.6150	6.1100e-003		0.2795	0.2795		0.2572	0.2572		592.1233	592.1233	0.1915		596.9109
Total	28.9490	38.3102	162.0780	0.5147	51.8370	0.7603	52.5974	13.8025	0.7096	14.5121		52,961.4872	52,961.4872	2.1346	7.8700e-003	53,017.1968

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio-CO2	Total CO2	CH4	N2O	CO2e
Percent Reduction	0.80	1.73	4.29	4.38	5.02	1.78	4.97	5.00	1.77	4.85	0.00	4.31	4.31	2.05	0.00	4.31

3.0 Construction Detail**Construction Phase**

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Winter

Phase Number	Phase Name	Phase Type	Start Date	End Date	Num Days Week	Num Days	Phase Description
1	Demolition	Demolition	7/1/2021	6/30/2021	5	0	
2	Site Preparation	Site Preparation	7/1/2021	7/21/2021	5	15	
3	Grading	Grading	7/22/2021	11/3/2021	5	75	
4	Building Construction	Building Construction	11/4/2021	5/6/2022	5	132	
5	Architectural Coating	Architectural Coating	2/1/2022	5/20/2022	5	79	
6	Paving	Paving	3/1/2022	5/16/2022	5	55	

Acres of Grading (Site Preparation Phase): 0

Acres of Grading (Grading Phase): 187.5

Acres of Paving: 16.54

Residential Indoor: 0; Residential Outdoor: 0; Non-Residential Indoor: 983,820; Non-Residential Outdoor: 327,940; Striped Parking Area: 43,234 (Architectural Coating – sqft)

OffRoad Equipment

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Winter

Phase Name	Offroad Equipment Type	Amount	Usage Hours	Horse Power	Load Factor
Demolition	Concrete/Industrial Saws	1	8.00	81	0.73
Demolition	Excavators	3	8.00	158	0.38
Demolition	Rubber Tired Dozers	2	8.00	247	0.40
Site Preparation	Rubber Tired Dozers	3	8.00	247	0.40
Site Preparation	Tractors/Loaders/Backhoes	4	8.00	97	0.37
Grading	Excavators	2	8.00	158	0.38
Grading	Graders	1	8.00	187	0.41
Grading	Rubber Tired Dozers	1	8.00	247	0.40
Grading	Scrapers	2	8.00	367	0.48
Grading	Tractors/Loaders/Backhoes	2	8.00	97	0.37
Building Construction	Cranes	1	7.00	231	0.29
Building Construction	Forklifts	3	8.00	89	0.20
Building Construction	Generator Sets	1	8.00	84	0.74
Building Construction	Tractors/Loaders/Backhoes	3	7.00	97	0.37
Building Construction	Welders	1	8.00	46	0.45
Architectural Coating	Air Compressors	1	6.00	78	0.48
Paving	Pavers	2	8.00	130	0.42
Paving	Paving Equipment	2	8.00	132	0.36
Paving	Rollers	2	8.00	80	0.38

Trips and VMT

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Winter

Phase Name	Offroad Equipment Count	Worker Trip Number	Vendor Trip Number	Hauling Trip Number	Worker Trip Length	Vendor Trip Length	Hauling Trip Length	Worker Vehicle Class	Vendor Vehicle Class	Hauling Vehicle Class
Demolition	6	15.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Site Preparation	7	18.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Grading	8	20.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Building Construction	9	634.00	248.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Architectural Coating	1	127.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Paving	6	15.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT

3.1 Mitigation Measures Construction

Replace Ground Cover

Water Exposed Area

Water Unpaved Roads

Reduce Vehicle Speed on Unpaved Roads

Clean Paved Roads

3.2 Demolition - 2021

Unmitigated Construction On-Site

[illegible]

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Winter

3.2 Demolition - 2021

Unmitigated Construction Off-Site

[illegible]

Mitigated Construction On-Site

[illegible]

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Winter

3.2 Demolition - 2021**Mitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Worker	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Total	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000

3.3 Site Preparation - 2021**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Fugitive Dust					18.0663	0.0000	18.0663	9.9307	0.0000	9.9307			0.0000			0.0000
Off-Road	3.8882	40.4971	21.1543	0.0380		2.0445	2.0445		1.8809	1.8809		3,685.6569	3,685.6569	1.1920		3,715.4573
Total	3.8882	40.4971	21.1543	0.0380	18.0663	2.0445	20.1107	9.9307	1.8809	11.8116		3,685.6569	3,685.6569	1.1920		3,715.4573

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Winter

3.3 Site Preparation - 2021**Unmitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.0917	0.0595	0.6112	1.7700e-003	0.2012	1.2900e-003	0.2025	0.0534	1.1900e-003	0.0545		176.6696	176.6696	4.9200e-003		176.7925
Total	0.0917	0.0595	0.6112	1.7700e-003	0.2012	1.2900e-003	0.2025	0.0534	1.1900e-003	0.0545		176.6696	176.6696	4.9200e-003		176.7925

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Fugitive Dust					7.7233	0.0000	7.7233	4.2454	0.0000	4.2454			0.0000			0.0000
Off-Road	3.8882	40.4971	21.1543	0.0380		2.0445	2.0445		1.8809	1.8809	0.0000	3,685.6569	3,685.6569	1.1920		3,715,4573
Total	3.8882	40.4971	21.1543	0.0380	7.7233	2.0445	9.7678	4.2454	1.8809	6.1263	0.0000	3,685.6569	3,685.6569	1.1920		3,715,4573

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Winter

3.3 Site Preparation - 2021**Mitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.0917	0.0595	0.6112	1.7700e-003	0.1907	1.2900e-003	0.1920	0.0508	1.1900e-003	0.0520		176.6696	176.6696	4.9200e-003		176.7925
Total	0.0917	0.0595	0.6112	1.7700e-003	0.1907	1.2900e-003	0.1920	0.0508	1.1900e-003	0.0520		176.6696	176.6696	4.9200e-003		176.7925

3.4 Grading - 2021**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Fugitive Dust					8.6733	0.0000	8.6733	3.5965	0.0000	3.5965			0.0000			0.0000
Off-Road	4.1912	46.3998	30.8785	0.0620		1.9853	1.9853		1.8265	1.8265		6,007.0434	6,007.0434	1.9428		6,055.6134
Total	4.1912	46.3998	30.8785	0.0620	8.6733	1.9853	10.6587	3.5965	1.8265	5.4230		6,007.0434	6,007.0434	1.9428		6,055.6134

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Winter

3.4 Grading - 2021**Unmitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.1018	0.0661	0.6791	1.9700e-003	0.2236	1.4300e-003	0.2250	0.0593	1.3200e-003	0.0606		196.2995	196.2995	5.4600e-003		196.4361
Total	0.1018	0.0661	0.6791	1.9700e-003	0.2236	1.4300e-003	0.2250	0.0593	1.3200e-003	0.0606		196.2995	196.2995	5.4600e-003		196.4361

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Fugitive Dust					3.7079	0.0000	3.7079	1.5375	0.0000	1.5375			0.0000			0.0000
Off-Road	4.1912	46.3998	30.8785	0.0620		1.9853	1.9853		1.8265	1.8265	0.0000	6,007.0434	6,007.0434	1.9428		6,055.6134
Total	4.1912	46.3998	30.8785	0.0620	3.7079	1.9853	5.6932	1.5375	1.8265	3.3640	0.0000	6,007.0434	6,007.0434	1.9428		6,055.6134

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Winter

3.4 Grading - 2021**Mitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.1018	0.0661	0.6791	1.9700e-003	0.2119	1.4300e-003	0.2133	0.0564	1.3200e-003	0.0577		196.2995	196.2995	5.4600e-003		196.4361
Total	0.1018	0.0661	0.6791	1.9700e-003	0.2119	1.4300e-003	0.2133	0.0564	1.3200e-003	0.0577		196.2995	196.2995	5.4600e-003		196.4361

3.5 Building Construction - 2021**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Off-Road	1.9009	17.4321	16.5752	0.0269		0.9586	0.9586		0.9013	0.9013		2,553.3639	2,553.3639	0.6160		2,568.7643
Total	1.9009	17.4321	16.5752	0.0269		0.9586	0.9586		0.9013	0.9013		2,553.3639	2,553.3639	0.6160		2,568.7643

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Winter

3.5 Building Construction - 2021**Unmitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.6807	23.6619	5.2641	0.0643	1.5884	0.0422	1.6305	0.4574	0.0403	0.4977		6,783.671 2	6,783.671 2	0.4944		6,796.030 4
Worker	3.2285	2.0943	21.5280	0.0625	7.0866	0.0453	7.1320	1.8794	0.0417	1.9212		6,222.695 3	6,222.695 3	0.1732		6,227.025 5
Total	3.9092	25.7562	26.7921	0.1268	8.6750	0.0875	8.7625	2.3368	0.0821	2.4188		13,006.36 65	13,006.36 65	0.6676		13,023.05 59

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Off-Road	1.9009	17.4321	16.5752	0.0269		0.9586	0.9586		0.9013	0.9013	0.0000	2,553.363 9	2,553.363 9	0.6160		2,568.764 3
Total	1.9009	17.4321	16.5752	0.0269		0.9586	0.9586		0.9013	0.9013	0.0000	2,553.363 9	2,553.363 9	0.6160		2,568.764 3

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Winter

3.5 Building Construction - 2021**Mitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.6807	23.6619	5.2641	0.0643	1.5205	0.0422	1.5627	0.4407	0.0403	0.4810		6,783.671 2	6,783.671 2	0.4944		6,796.030 4
Worker	3.2285	2.0943	21.5280	0.0625	6.7170	0.0453	6.7623	1.7887	0.0417	1.8304		6,222.695 3	6,222.695 3	0.1732		6,227.025 5
Total	3.9092	25.7562	26.7921	0.1268	8.2375	0.0875	8.3250	2.2294	0.0821	2.3114		13,006.36 65	13,006.36 65	0.6676		13,023.05 59

3.5 Building Construction - 2022**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Off-Road	1.7062	15.6156	16.3634	0.0269		0.8090	0.8090		0.7612	0.7612		2,554.333 6	2,554.333 6	0.6120		2,569.632 2
Total	1.7062	15.6156	16.3634	0.0269		0.8090	0.8090		0.7612	0.7612		2,554.333 6	2,554.333 6	0.6120		2,569.632 2

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Winter

3.5 Building Construction - 2022**Unmitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.6350	22.4159	4.8869	0.0638	1.5883	0.0355	1.6238	0.4573	0.0339	0.4913		6,727.155 1	6,727.155 1	0.4780		6,739.104 7
Worker	3.0226	1.8822	19.7440	0.0602	7.0866	0.0440	7.1306	1.8794	0.0405	1.9199		5,998.565 6	5,998.565 6	0.1555		6,002.452 0
Total	3.6576	24.2980	24.6309	0.1239	8.6750	0.0795	8.7544	2.3368	0.0744	2.4112		12,725.72 06	12,725.72 06	0.6334		12,741.55 67

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Off-Road	1.7062	15.6156	16.3634	0.0269		0.8090	0.8090		0.7612	0.7612	0.0000	2,554.333 6	2,554.333 6	0.6120		2,569.632 2
Total	1.7062	15.6156	16.3634	0.0269		0.8090	0.8090		0.7612	0.7612	0.0000	2,554.333 6	2,554.333 6	0.6120		2,569.632 2

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3.5 Building Construction - 2022**Mitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.6350	22.4159	4.8869	0.0638	1.5205	0.0355	1.5559	0.4407	0.0339	0.4746		6,727.1551	6,727.1551	0.4780		6,739.1047
Worker	3.0226	1.8822	19.7440	0.0602	6.7170	0.0440	6.7610	1.7887	0.0405	1.8292		5,998.5656	5,998.5656	0.1555		6,002.4520
Total	3.6576	24.2980	24.6309	0.1239	8.2374	0.0795	8.3169	2.2294	0.0744	2.3038		12,725.7206	12,725.7206	0.6334		12,741.5567

3.6 Architectural Coating - 2022**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Archit. Coating	49.3696					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Off-Road	0.2045	1.4085	1.8136	2.9700e-003		0.0817	0.0817		0.0817	0.0817		281.4481	281.4481	0.0183		281.9062
Total	49.5742	1.4085	1.8136	2.9700e-003		0.0817	0.0817		0.0817	0.0817		281.4481	281.4481	0.0183		281.9062

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3.6 Architectural Coating - 2022**Unmitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.6055	0.3770	3.9550	0.0121	1.4196	8.8100e-003	1.4284	0.3765	8.1200e-003	0.3846		1,201.6054	1,201.6054	0.0311		1,202.3839
Total	0.6055	0.3770	3.9550	0.0121	1.4196	8.8100e-003	1.4284	0.3765	8.1200e-003	0.3846		1,201.6054	1,201.6054	0.0311		1,202.3839

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Archit. Coating	49.3696					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Off-Road	0.2045	1.4085	1.8136	2.9700e-003		0.0817	0.0817		0.0817	0.0817	0.0000	281.4481	281.4481	0.0183		281.9062
Total	49.5742	1.4085	1.8136	2.9700e-003		0.0817	0.0817		0.0817	0.0817	0.0000	281.4481	281.4481	0.0183		281.9062

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Winter

3.6 Architectural Coating - 2022**Mitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.6055	0.3770	3.9550	0.0121	1.3455	8.8100e-003	1.3543	0.3583	8.1200e-003	0.3664		1,201.6054	1,201.6054	0.0311		1,202.3839
Total	0.6055	0.3770	3.9550	0.0121	1.3455	8.8100e-003	1.3543	0.3583	8.1200e-003	0.3664		1,201.6054	1,201.6054	0.0311		1,202.3839

3.7 Paving - 2022**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Off-Road	1.1028	11.1249	14.5805	0.0228		0.5679	0.5679		0.5225	0.5225		2,207.6603	2,207.6603	0.7140		2,225.5104
Paving	0.7879					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Total	1.8907	11.1249	14.5805	0.0228		0.5679	0.5679		0.5225	0.5225		2,207.6603	2,207.6603	0.7140		2,225.5104

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Winter

3.7 Paving - 2022**Unmitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.0715	0.0445	0.4671	1.4200e-003	0.1677	1.0400e-003	0.1687	0.0445	9.6000e-004	0.0454		141.9219	141.9219	3.6800e-003		142.0139
Total	0.0715	0.0445	0.4671	1.4200e-003	0.1677	1.0400e-003	0.1687	0.0445	9.6000e-004	0.0454		141.9219	141.9219	3.6800e-003		142.0139

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Off-Road	1.1028	11.1249	14.5805	0.0228		0.5679	0.5679		0.5225	0.5225	0.0000	2,207.6603	2,207.6603	0.7140		2,225.5104
Paving	0.7879					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Total	1.8907	11.1249	14.5805	0.0228		0.5679	0.5679		0.5225	0.5225	0.0000	2,207.6603	2,207.6603	0.7140		2,225.5104

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Winter

3.7 Paving - 2022**Mitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.0715	0.0445	0.4671	1.4200e-003	0.1589	1.0400e-003	0.1600	0.0423	9.6000e-004	0.0433		141.9219	141.9219	3.6800e-003		142.0139
Total	0.0715	0.0445	0.4671	1.4200e-003	0.1589	1.0400e-003	0.1600	0.0423	9.6000e-004	0.0433		141.9219	141.9219	3.6800e-003		142.0139

4.0 Operational Detail - Mobile**4.1 Mitigation Measures Mobile**

Implement Trip Reduction Program

Market Commute Trip Reduction Option

Employee Vanpool/Shuttle

Provide Ride Sharing Program

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Winter

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Mitigated	13.4797	33.7323	157.0935	0.5064	51.8370	0.4534	52.2904	13.8025	0.4250	14.2275		51,940.0665	51,940.0665	1.9345		51,988.4285
Unmitigated	13.7136	34.4077	164.3646	0.5300	54.5742	0.4672	55.0414	14.5288	0.4378	14.9666		54,326.6358	54,326.6358	1.9793		54,376.1174

4.2 Trip Summary Information

Land Use	Average Daily Trip Rate			Unmitigated	Mitigated
	Weekday	Saturday	Sunday	Annual VMT	Annual VMT
City Park	0.00	0.00	0.00		
Parking Lot	4,099.11	4,099.11	4,099.11	24,768,451	23,459,092
Unrefrigerated Warehouse-Rail	124.62	124.62	124.62	1,134,017	1,134,017
Total	4,223.73	4,223.73	4,223.73	25,902,468	24,593,108

4.3 Trip Type Information

Land Use	Miles			Trip %			Trip Purpose %		
	H-W or C-W	H-S or C-C	H-O or C-NW	H-W or C-W	H-S or C-C	H-O or C-NW	Primary	Diverted	Pass-by
City Park	16.60	8.40	6.90	33.00	48.00	19.00	66	28	6
Parking Lot	16.60	8.40	6.90	100.00	0.00	0.00	100	0	0
Unrefrigerated Warehouse-Rail	16.60	8.40	25.00	0.00	0.00	100.00	100	0	0

4.4 Fleet Mix

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Winter

Land Use	LDA	LDT1	LDT2	MDV	LHD1	LHD2	MHD	HHD	OBUS	UBUS	MCY	SBUS	MH
City Park	0.553113	0.036408	0.180286	0.116335	0.016165	0.005101	0.018218	0.063797	0.001357	0.001565	0.005903	0.000808	0.000944
Parking Lot	0.609330	0.040057	0.198350	0.127990	0.017785	0.000000	0.000000	0.000000	0.000000	0.000000	0.006490	0.000000	0.000000
Unrefrigerated Warehouse-Rail	0.000000	0.000000	0.000000	0.000000	0.000000	0.168000	0.232000	0.600000	0.000000	0.000000	0.000000	0.000000	0.000000

5.0 Energy Detail

Historical Energy Use: N

5.1 Mitigation Measures Energy

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
NaturalGas Mitigated	0.0393	0.3576	0.3004	2.1500e-003		0.0272	0.0272		0.0272	0.0272		429.1495	429.1495	8.2300e-003	7.8700e-003	431.6998
NaturalGas Unmitigated	0.0393	0.3576	0.3004	2.1500e-003		0.0272	0.0272		0.0272	0.0272		429.1495	429.1495	8.2300e-003	7.8700e-003	431.6998

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Winter

5.2 Energy by Land Use - NaturalGas**Unmitigated**

	NaturalGas Use	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Land Use	kBTU/yr	lb/day										lb/day					
City Park	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000
Parking Lot	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000
Unrefrigerated Warehouse-Rail	3647.77	0.0393	0.3576	0.3004	2.1500e-003		0.0272	0.0272		0.0272	0.0272		429.1495	429.1495	8.2300e-003	7.8700e-003	431.6998
Total		0.0393	0.3576	0.3004	2.1500e-003		0.0272	0.0272		0.0272	0.0272		429.1495	429.1495	8.2300e-003	7.8700e-003	431.6998

Mitigated

	NaturalGas Use	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Land Use	kBTU/yr	lb/day										lb/day					
City Park	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000
Parking Lot	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000
Unrefrigerated Warehouse-Rail	3.64777	0.0393	0.3576	0.3004	2.1500e-003		0.0272	0.0272		0.0272	0.0272		429.1495	429.1495	8.2300e-003	7.8700e-003	431.6998
Total		0.0393	0.3576	0.3004	2.1500e-003		0.0272	0.0272		0.0272	0.0272		429.1495	429.1495	8.2300e-003	7.8700e-003	431.6998

6.0 Area Detail

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Winter

6.1 Mitigation Measures Area

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Mitigated	14.9756	6.3000e-004	0.0691	1.0000e-005		2.5000e-004	2.5000e-004		2.5000e-004	2.5000e-004		0.1478	0.1478	3.9000e-004		0.1576
Unmitigated	14.9756	6.3000e-004	0.0691	1.0000e-005		2.5000e-004	2.5000e-004		2.5000e-004	2.5000e-004		0.1478	0.1478	3.9000e-004		0.1576

6.2 Area by SubCategory**Unmitigated**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
SubCategory	lb/day										lb/day					
Architectural Coating	1.7207					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Consumer Products	13.2485					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Landscaping	6.4200e-003	6.3000e-004	0.0691	1.0000e-005		2.5000e-004	2.5000e-004		2.5000e-004	2.5000e-004		0.1478	0.1478	3.9000e-004		0.1576
Total	14.9756	6.3000e-004	0.0691	1.0000e-005		2.5000e-004	2.5000e-004		2.5000e-004	2.5000e-004		0.1478	0.1478	3.9000e-004		0.1576

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6.2 Area by SubCategory**Mitigated**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
SubCategory	lb/day										lb/day					
Architectural Coating	1.7207					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Consumer Products	13.2485					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Landscaping	6.4200e-003	6.3000e-004	0.0691	1.0000e-005		2.5000e-004	2.5000e-004		2.5000e-004	2.5000e-004		0.1478	0.1478	3.9000e-004		0.1576
Total	14.9756	6.3000e-004	0.0691	1.0000e-005		2.5000e-004	2.5000e-004		2.5000e-004	2.5000e-004		0.1478	0.1478	3.9000e-004		0.1576

7.0 Water Detail**7.1 Mitigation Measures Water**

Install Low Flow Bathroom Faucet

Install Low Flow Kitchen Faucet

Install Low Flow Toilet

Install Low Flow Shower

Use Water Efficient Irrigation System

8.0 Waste Detail**8.1 Mitigation Measures Waste**

Institute Recycling and Composting Services

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9.0 Operational Offroad

Equipment Type	Number	Hours/Day	Days/Year	Horse Power	Load Factor	Fuel Type
Forklifts	4	8.00	365	89	0.20	CNG

UnMitigated/Mitigated

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Equipment Type	lb/day										lb/day					
Forklifts	0.4544	4.2196	4.6150	6.1100e-003		0.2795	0.2795		0.2572	0.2572		592.1233	592.1233	0.1915		596.9109
Total	0.4544	4.2196	4.6150	6.1100e-003		0.2795	0.2795		0.2572	0.2572		592.1233	592.1233	0.1915		596.9109

10.0 Stationary Equipment**Fire Pumps and Emergency Generators**

Equipment Type	Number	Hours/Day	Hours/Year	Horse Power	Load Factor	Fuel Type

Boilers

Equipment Type	Number	Heat Input/Day	Heat Input/Year	Boiler Rating	Fuel Type

User Defined Equipment

Equipment Type	Number

11.0 Vegetation

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Speedway Commerce Center - 2 Bldg E Commerce

San Bernardino-South Coast County, Summer

1.0 Project Characteristics

1.1 Land Usage

Land Uses	Size	Metric	Lot Acreage	Floor Surface Area	Population
Unrefrigerated Warehouse-Rail	655.88	1000sqft	15.06	655,880.00	0
Parking Lot	16.54	Acre	16.54	720,569.52	0
City Park	3.07	Acre	3.07	133,816.32	0

1.2 Other Project Characteristics

Urbanization	Urban	Wind Speed (m/s)	2.2	Precipitation Freq (Days)	32
Climate Zone	10			Operational Year	2022
Utility Company	Southern California Edison				
CO2 Intensity (lb/MWhr)	531.44	CH4 Intensity (lb/MWhr)	0.029	N2O Intensity (lb/MWhr)	0.006

1.3 User Entered Comments & Non-Default Data

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Project Characteristics - Adjusted per the SCE 2019 Corporate Responsibility and Sustainability Report. The report provides intensity factor of CO₂e, the CO₂ intensity factor is calculated as $534-25 \times 0.029-298 \times 0.00617=531.4363$ to avoid double counting.

Land Use - Project acreage 34.67 acre

Construction Phase - Anticipated construction schedule

Off-road Equipment -

Off-road Equipment -

Off-road Equipment - No demolition phase

Off-road Equipment - Anticipated equipment

Off-road Equipment -

Off-road Equipment -

Trips and VMT -

Grading -

Architectural Coating - Rule 1113

Vehicle Trips - Trip rate from traffic study

City park land use is the landscaping area

Vehicle Emission Factors - EMFAC 2017

Vehicle Emission Factors - EMFAC 2017

Vehicle Emission Factors - EMFAC 2017

Energy Use - adjusted per 2019 title 24

Construction Off-road Equipment Mitigation - Rule 403

Mobile Commute Mitigation -

Area Mitigation -

Water Mitigation -

Waste Mitigation - Per AB 939

Operational Off-Road Equipment - Operational equipment

Fleet Mix - Fleet mix per traffic study

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Summer

Table Name	Column Name	Default Value	New Value
tblArchitecturalCoating	EF_Nonresidential_Interior	100.00	50.00
tblArchitecturalCoating	EF_Parking	100.00	50.00
tblConstDustMitigation	CleanPavedRoadPercentReduction	0	6
tblConstDustMitigation	WaterUnpavedRoadMoistureContent	0	12
tblConstDustMitigation	WaterUnpavedRoadVehicleSpeed	0	15
tblConstructionPhase	NumDays	55.00	79.00
tblConstructionPhase	NumDays	740.00	132.00
tblConstructionPhase	NumDays	50.00	0.00
tblConstructionPhase	NumDays	30.00	15.00
tblEnergyUse	LightingElect	1.17	0.82
tblEnergyUse	T24E	0.37	0.26
tblFleetMix	HHD	0.06	0.00
tblFleetMix	HHD	0.06	0.60
tblFleetMix	LDA	0.55	0.61
tblFleetMix	LDA	0.55	0.00
tblFleetMix	LDT1	0.04	0.04
tblFleetMix	LDT1	0.04	0.00
tblFleetMix	LDT2	0.18	0.20
tblFleetMix	LDT2	0.18	0.00
tblFleetMix	LHD1	0.02	0.02
tblFleetMix	LHD1	0.02	0.00
tblFleetMix	LHD2	5.1010e-003	0.00
tblFleetMix	LHD2	5.1010e-003	0.17
tblFleetMix	MCY	5.9030e-003	6.4900e-003
tblFleetMix	MCY	5.9030e-003	0.00
tblFleetMix	MDV	0.12	0.13

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tblFleetMix	MDV	0.12	0.00
tblFleetMix	MH	9.4400e-004	0.00
tblFleetMix	MH	9.4400e-004	0.00
tblFleetMix	MHD	0.02	0.00
tblFleetMix	MHD	0.02	0.23
tblFleetMix	OBUS	1.3570e-003	0.00
tblFleetMix	OBUS	1.3570e-003	0.00
tblFleetMix	SBUS	8.0800e-004	0.00
tblFleetMix	SBUS	8.0800e-004	0.00
tblFleetMix	UBUS	1.5650e-003	0.00
tblFleetMix	UBUS	1.5650e-003	0.00
tblLandUse	LandUseSquareFeet	720,482.40	720,569.52
tblLandUse	LandUseSquareFeet	133,729.20	133,816.32
tblOperationalOffRoadEquipment	OperDaysPerYear	260.00	365.00
tblOperationalOffRoadEquipment	OperFuelType	Diesel	CNG
tblOperationalOffRoadEquipment	OperOffRoadEquipmentNumber	0.00	4.00
tblProjectCharacteristics	CO2IntensityFactor	702.44	531.44
tblVehicleEF	HHD	1.21	0.03
tblVehicleEF	HHD	0.04	0.14
tblVehicleEF	HHD	0.10	0.00
tblVehicleEF	HHD	3.29	5.95
tblVehicleEF	HHD	0.57	0.67
tblVehicleEF	HHD	1.82	3.7880e-003
tblVehicleEF	HHD	6,933.41	1,124.17
tblVehicleEF	HHD	1,475.79	1,484.27
tblVehicleEF	HHD	5.54	0.03
tblVehicleEF	HHD	26.50	6.08

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tblVehicleEF	HHD	2.50	3.42
tblVehicleEF	HHD	20.21	2.10
tblVehicleEF	HHD	9.7780e-003	3.6280e-003
tblVehicleEF	HHD	0.06	0.06
tblVehicleEF	HHD	0.04	0.04
tblVehicleEF	HHD	0.01	0.03
tblVehicleEF	HHD	5.1000e-005	1.0000e-006
tblVehicleEF	HHD	9.3550e-003	3.4710e-003
tblVehicleEF	HHD	0.03	0.03
tblVehicleEF	HHD	8.8810e-003	8.8310e-003
tblVehicleEF	HHD	0.01	0.03
tblVehicleEF	HHD	4.7000e-005	1.0000e-006
tblVehicleEF	HHD	8.5000e-005	5.0000e-006
tblVehicleEF	HHD	3.1910e-003	1.6000e-004
tblVehicleEF	HHD	0.84	0.43
tblVehicleEF	HHD	5.2000e-005	3.0000e-006
tblVehicleEF	HHD	0.08	0.08
tblVehicleEF	HHD	2.1700e-004	7.9100e-004
tblVehicleEF	HHD	0.05	1.0000e-006
tblVehicleEF	HHD	0.07	0.01
tblVehicleEF	HHD	0.01	0.01
tblVehicleEF	HHD	8.6000e-005	0.00
tblVehicleEF	HHD	8.5000e-005	5.0000e-006
tblVehicleEF	HHD	3.1910e-003	1.6000e-004
tblVehicleEF	HHD	0.97	0.50
tblVehicleEF	HHD	5.2000e-005	3.0000e-006
tblVehicleEF	HHD	0.13	0.23

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tblVehicleEF	HHD	2.1700e-004	7.9100e-004
tblVehicleEF	HHD	0.06	1.0000e-006
tblVehicleEF	HHD	1.14	0.03
tblVehicleEF	HHD	0.04	0.14
tblVehicleEF	HHD	0.09	0.00
tblVehicleEF	HHD	2.39	5.82
tblVehicleEF	HHD	0.57	0.67
tblVehicleEF	HHD	1.70	3.5770e-003
tblVehicleEF	HHD	7,345.18	1,121.04
tblVehicleEF	HHD	1,475.79	1,484.27
tblVehicleEF	HHD	5.54	0.03
tblVehicleEF	HHD	27.35	5.90
tblVehicleEF	HHD	2.36	3.23
tblVehicleEF	HHD	20.20	2.10
tblVehicleEF	HHD	8.2750e-003	3.1750e-003
tblVehicleEF	HHD	0.06	0.06
tblVehicleEF	HHD	0.04	0.04
tblVehicleEF	HHD	0.01	0.03
tblVehicleEF	HHD	5.1000e-005	1.0000e-006
tblVehicleEF	HHD	7.9170e-003	3.0380e-003
tblVehicleEF	HHD	0.03	0.03
tblVehicleEF	HHD	8.8810e-003	8.8310e-003
tblVehicleEF	HHD	0.01	0.03
tblVehicleEF	HHD	4.7000e-005	1.0000e-006
tblVehicleEF	HHD	1.6800e-004	1.0000e-005
tblVehicleEF	HHD	3.5970e-003	1.8200e-004
tblVehicleEF	HHD	0.79	0.45

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tblVehicleEF	HHD	1.1700e-004	7.0000e-006
tblVehicleEF	HHD	0.08	0.08
tblVehicleEF	HHD	2.2100e-004	8.1200e-004
tblVehicleEF	HHD	0.05	1.0000e-006
tblVehicleEF	HHD	0.07	0.01
tblVehicleEF	HHD	0.01	0.01
tblVehicleEF	HHD	8.4000e-005	0.00
tblVehicleEF	HHD	1.6800e-004	1.0000e-005
tblVehicleEF	HHD	3.5970e-003	1.8200e-004
tblVehicleEF	HHD	0.91	0.52
tblVehicleEF	HHD	1.1700e-004	7.0000e-006
tblVehicleEF	HHD	0.13	0.23
tblVehicleEF	HHD	2.2100e-004	8.1200e-004
tblVehicleEF	HHD	0.06	1.0000e-006
tblVehicleEF	HHD	1.31	0.03
tblVehicleEF	HHD	0.04	0.14
tblVehicleEF	HHD	0.10	0.00
tblVehicleEF	HHD	4.53	6.13
tblVehicleEF	HHD	0.57	0.67
tblVehicleEF	HHD	1.79	3.7590e-003
tblVehicleEF	HHD	6,364.76	1,128.51
tblVehicleEF	HHD	1,475.79	1,484.27
tblVehicleEF	HHD	5.54	0.03
tblVehicleEF	HHD	25.32	6.32
tblVehicleEF	HHD	2.46	3.37
tblVehicleEF	HHD	20.20	2.10
tblVehicleEF	HHD	0.01	4.2540e-003

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tblVehicleEF	HHD	0.06	0.06
tblVehicleEF	HHD	0.04	0.04
tblVehicleEF	HHD	0.01	0.03
tblVehicleEF	HHD	5.1000e-005	1.0000e-006
tblVehicleEF	HHD	0.01	4.0700e-003
tblVehicleEF	HHD	0.03	0.03
tblVehicleEF	HHD	8.8810e-003	8.8310e-003
tblVehicleEF	HHD	0.01	0.03
tblVehicleEF	HHD	4.7000e-005	1.0000e-006
tblVehicleEF	HHD	8.5000e-005	5.0000e-006
tblVehicleEF	HHD	3.4760e-003	1.8700e-004
tblVehicleEF	HHD	0.91	0.40
tblVehicleEF	HHD	5.2000e-005	3.0000e-006
tblVehicleEF	HHD	0.08	0.08
tblVehicleEF	HHD	2.3300e-004	8.2900e-004
tblVehicleEF	HHD	0.05	1.0000e-006
tblVehicleEF	HHD	0.06	0.01
tblVehicleEF	HHD	0.01	0.01
tblVehicleEF	HHD	8.5000e-005	0.00
tblVehicleEF	HHD	8.5000e-005	5.0000e-006
tblVehicleEF	HHD	3.4760e-003	1.8700e-004
tblVehicleEF	HHD	1.05	0.47
tblVehicleEF	HHD	5.2000e-005	3.0000e-006
tblVehicleEF	HHD	0.13	0.23
tblVehicleEF	HHD	2.3300e-004	8.2900e-004
tblVehicleEF	HHD	0.06	1.0000e-006
tblVehicleEF	LDA	4.2030e-003	2.5110e-003

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tblVehicleEF	LDA	5.6230e-003	0.05
tblVehicleEF	LDA	0.57	0.67
tblVehicleEF	LDA	1.19	2.11
tblVehicleEF	LDA	251.29	263.44
tblVehicleEF	LDA	57.15	53.77
tblVehicleEF	LDA	0.05	0.04
tblVehicleEF	LDA	0.08	0.18
tblVehicleEF	LDA	1.6780e-003	1.5210e-003
tblVehicleEF	LDA	2.2790e-003	1.8570e-003
tblVehicleEF	LDA	1.5460e-003	1.4000e-003
tblVehicleEF	LDA	2.0960e-003	1.7080e-003
tblVehicleEF	LDA	0.04	0.06
tblVehicleEF	LDA	0.10	0.10
tblVehicleEF	LDA	0.03	0.05
tblVehicleEF	LDA	0.01	9.5370e-003
tblVehicleEF	LDA	0.03	0.21
tblVehicleEF	LDA	0.08	0.22
tblVehicleEF	LDA	2.5170e-003	2.6060e-003
tblVehicleEF	LDA	5.9200e-004	5.3200e-004
tblVehicleEF	LDA	0.04	0.06
tblVehicleEF	LDA	0.10	0.10
tblVehicleEF	LDA	0.03	0.05
tblVehicleEF	LDA	0.02	0.01
tblVehicleEF	LDA	0.03	0.21
tblVehicleEF	LDA	0.08	0.24
tblVehicleEF	LDA	4.7900e-003	2.8350e-003
tblVehicleEF	LDA	4.6890e-003	0.04

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tblVehicleEF	LDA	0.71	0.81
tblVehicleEF	LDA	0.99	1.78
tblVehicleEF	LDA	274.94	285.26
tblVehicleEF	LDA	57.15	53.14
tblVehicleEF	LDA	0.05	0.03
tblVehicleEF	LDA	0.07	0.17
tblVehicleEF	LDA	1.6780e-003	1.5210e-003
tblVehicleEF	LDA	2.2790e-003	1.8570e-003
tblVehicleEF	LDA	1.5460e-003	1.4000e-003
tblVehicleEF	LDA	2.0960e-003	1.7080e-003
tblVehicleEF	LDA	0.09	0.11
tblVehicleEF	LDA	0.12	0.11
tblVehicleEF	LDA	0.07	0.09
tblVehicleEF	LDA	0.01	0.01
tblVehicleEF	LDA	0.03	0.21
tblVehicleEF	LDA	0.06	0.19
tblVehicleEF	LDA	2.7550e-003	2.8220e-003
tblVehicleEF	LDA	5.8800e-004	5.2600e-004
tblVehicleEF	LDA	0.09	0.11
tblVehicleEF	LDA	0.12	0.11
tblVehicleEF	LDA	0.07	0.09
tblVehicleEF	LDA	0.02	0.02
tblVehicleEF	LDA	0.03	0.21
tblVehicleEF	LDA	0.07	0.21
tblVehicleEF	LDA	4.0860e-003	2.4590e-003
tblVehicleEF	LDA	5.5870e-003	0.05
tblVehicleEF	LDA	0.54	0.64

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tblVehicleEF	LDA	1.18	2.12
tblVehicleEF	LDA	245.70	259.38
tblVehicleEF	LDA	57.15	53.78
tblVehicleEF	LDA	0.05	0.04
tblVehicleEF	LDA	0.08	0.18
tblVehicleEF	LDA	1.6780e-003	1.5210e-003
tblVehicleEF	LDA	2.2790e-003	1.8570e-003
tblVehicleEF	LDA	1.5460e-003	1.4000e-003
tblVehicleEF	LDA	2.0960e-003	1.7080e-003
tblVehicleEF	LDA	0.05	0.06
tblVehicleEF	LDA	0.11	0.11
tblVehicleEF	LDA	0.03	0.05
tblVehicleEF	LDA	0.01	9.3400e-003
tblVehicleEF	LDA	0.04	0.24
tblVehicleEF	LDA	0.08	0.22
tblVehicleEF	LDA	2.4600e-003	2.5660e-003
tblVehicleEF	LDA	5.9100e-004	5.3200e-004
tblVehicleEF	LDA	0.05	0.06
tblVehicleEF	LDA	0.11	0.11
tblVehicleEF	LDA	0.03	0.05
tblVehicleEF	LDA	0.01	0.01
tblVehicleEF	LDA	0.04	0.24
tblVehicleEF	LDA	0.08	0.24
tblVehicleEF	LDT1	0.01	7.5760e-003
tblVehicleEF	LDT1	0.02	0.08
tblVehicleEF	LDT1	1.54	1.52
tblVehicleEF	LDT1	3.61	2.39

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tblVehicleEF	LDT1	313.68	312.60
tblVehicleEF	LDT1	70.93	65.27
tblVehicleEF	LDT1	0.16	0.13
tblVehicleEF	LDT1	0.22	0.30
tblVehicleEF	LDT1	2.7050e-003	2.3430e-003
tblVehicleEF	LDT1	3.6920e-003	2.8390e-003
tblVehicleEF	LDT1	2.4910e-003	2.1560e-003
tblVehicleEF	LDT1	3.3960e-003	2.6100e-003
tblVehicleEF	LDT1	0.18	0.19
tblVehicleEF	LDT1	0.33	0.26
tblVehicleEF	LDT1	0.13	0.00
tblVehicleEF	LDT1	0.03	0.03
tblVehicleEF	LDT1	0.20	0.86
tblVehicleEF	LDT1	0.26	0.42
tblVehicleEF	LDT1	3.1570e-003	3.0930e-003
tblVehicleEF	LDT1	7.7300e-004	6.4600e-004
tblVehicleEF	LDT1	0.18	0.19
tblVehicleEF	LDT1	0.33	0.26
tblVehicleEF	LDT1	0.13	0.14
tblVehicleEF	LDT1	0.05	0.05
tblVehicleEF	LDT1	0.20	0.86
tblVehicleEF	LDT1	0.28	0.47
tblVehicleEF	LDT1	0.02	8.4640e-003
tblVehicleEF	LDT1	0.02	0.07
tblVehicleEF	LDT1	1.85	1.81
tblVehicleEF	LDT1	2.97	2.00
tblVehicleEF	LDT1	341.75	335.30

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tblVehicleEF	LDT1	70.93	64.45
tblVehicleEF	LDT1	0.14	0.11
tblVehicleEF	LDT1	0.20	0.28
tblVehicleEF	LDT1	2.7050e-003	2.3430e-003
tblVehicleEF	LDT1	3.6920e-003	2.8390e-003
tblVehicleEF	LDT1	2.4910e-003	2.1560e-003
tblVehicleEF	LDT1	3.3960e-003	2.6100e-003
tblVehicleEF	LDT1	0.37	0.36
tblVehicleEF	LDT1	0.41	0.31
tblVehicleEF	LDT1	0.27	0.00
tblVehicleEF	LDT1	0.04	0.04
tblVehicleEF	LDT1	0.20	0.85
tblVehicleEF	LDT1	0.21	0.36
tblVehicleEF	LDT1	3.4420e-003	3.3180e-003
tblVehicleEF	LDT1	7.6200e-004	6.3800e-004
tblVehicleEF	LDT1	0.37	0.36
tblVehicleEF	LDT1	0.41	0.31
tblVehicleEF	LDT1	0.27	0.26
tblVehicleEF	LDT1	0.06	0.05
tblVehicleEF	LDT1	0.20	0.85
tblVehicleEF	LDT1	0.23	0.40
tblVehicleEF	LDT1	0.01	7.4310e-003
tblVehicleEF	LDT1	0.02	0.08
tblVehicleEF	LDT1	1.47	1.47
tblVehicleEF	LDT1	3.55	2.39
tblVehicleEF	LDT1	307.06	308.38
tblVehicleEF	LDT1	70.93	65.29

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tblVehicleEF	LDT1	0.15	0.12
tblVehicleEF	LDT1	0.21	0.29
tblVehicleEF	LDT1	2.7050e-003	2.3430e-003
tblVehicleEF	LDT1	3.6920e-003	2.8390e-003
tblVehicleEF	LDT1	2.4910e-003	2.1560e-003
tblVehicleEF	LDT1	3.3960e-003	2.6100e-003
tblVehicleEF	LDT1	0.19	0.19
tblVehicleEF	LDT1	0.39	0.30
tblVehicleEF	LDT1	0.12	0.00
tblVehicleEF	LDT1	0.03	0.03
tblVehicleEF	LDT1	0.23	1.00
tblVehicleEF	LDT1	0.25	0.43
tblVehicleEF	LDT1	3.0890e-003	3.0520e-003
tblVehicleEF	LDT1	7.7200e-004	6.4600e-004
tblVehicleEF	LDT1	0.19	0.19
tblVehicleEF	LDT1	0.39	0.30
tblVehicleEF	LDT1	0.12	0.13
tblVehicleEF	LDT1	0.05	0.05
tblVehicleEF	LDT1	0.23	1.00
tblVehicleEF	LDT1	0.28	0.47
tblVehicleEF	LDT2	6.3270e-003	4.4090e-003
tblVehicleEF	LDT2	8.1990e-003	0.07
tblVehicleEF	LDT2	0.80	1.00
tblVehicleEF	LDT2	1.67	2.71
tblVehicleEF	LDT2	351.15	333.43
tblVehicleEF	LDT2	79.39	69.80
tblVehicleEF	LDT2	0.09	0.09

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tblVehicleEF	LDT2	0.14	0.30
tblVehicleEF	LDT2	1.7270e-003	1.6020e-003
tblVehicleEF	LDT2	2.4170e-003	1.9240e-003
tblVehicleEF	LDT2	1.5880e-003	1.4740e-003
tblVehicleEF	LDT2	2.2220e-003	1.7690e-003
tblVehicleEF	LDT2	0.06	0.10
tblVehicleEF	LDT2	0.13	0.14
tblVehicleEF	LDT2	0.05	0.08
tblVehicleEF	LDT2	0.02	0.02
tblVehicleEF	LDT2	0.07	0.45
tblVehicleEF	LDT2	0.11	0.33
tblVehicleEF	LDT2	3.5180e-003	3.2990e-003
tblVehicleEF	LDT2	8.2200e-004	6.9100e-004
tblVehicleEF	LDT2	0.06	0.10
tblVehicleEF	LDT2	0.13	0.14
tblVehicleEF	LDT2	0.05	0.08
tblVehicleEF	LDT2	0.02	0.03
tblVehicleEF	LDT2	0.07	0.45
tblVehicleEF	LDT2	0.12	0.36
tblVehicleEF	LDT2	7.1840e-003	4.9540e-003
tblVehicleEF	LDT2	6.8290e-003	0.06
tblVehicleEF	LDT2	0.97	1.20
tblVehicleEF	LDT2	1.38	2.28
tblVehicleEF	LDT2	383.36	355.41
tblVehicleEF	LDT2	79.39	68.95
tblVehicleEF	LDT2	0.08	0.08
tblVehicleEF	LDT2	0.13	0.28

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tblVehicleEF	LDT2	1.7270e-003	1.6020e-003
tblVehicleEF	LDT2	2.4170e-003	1.9240e-003
tblVehicleEF	LDT2	1.5880e-003	1.4740e-003
tblVehicleEF	LDT2	2.2220e-003	1.7690e-003
tblVehicleEF	LDT2	0.13	0.18
tblVehicleEF	LDT2	0.15	0.16
tblVehicleEF	LDT2	0.11	0.15
tblVehicleEF	LDT2	0.02	0.02
tblVehicleEF	LDT2	0.07	0.45
tblVehicleEF	LDT2	0.09	0.29
tblVehicleEF	LDT2	3.8420e-003	3.5160e-003
tblVehicleEF	LDT2	8.1700e-004	6.8200e-004
tblVehicleEF	LDT2	0.13	0.18
tblVehicleEF	LDT2	0.15	0.16
tblVehicleEF	LDT2	0.11	0.15
tblVehicleEF	LDT2	0.03	0.03
tblVehicleEF	LDT2	0.07	0.45
tblVehicleEF	LDT2	0.10	0.31
tblVehicleEF	LDT2	6.1560e-003	4.3220e-003
tblVehicleEF	LDT2	8.1410e-003	0.07
tblVehicleEF	LDT2	0.75	0.96
tblVehicleEF	LDT2	1.64	2.72
tblVehicleEF	LDT2	343.55	329.34
tblVehicleEF	LDT2	79.39	69.82
tblVehicleEF	LDT2	0.08	0.08
tblVehicleEF	LDT2	0.14	0.30
tblVehicleEF	LDT2	1.7270e-003	1.6020e-003

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tblVehicleEF	LDT2	2.4170e-003	1.9240e-003
tblVehicleEF	LDT2	1.5880e-003	1.4740e-003
tblVehicleEF	LDT2	2.2220e-003	1.7690e-003
tblVehicleEF	LDT2	0.06	0.09
tblVehicleEF	LDT2	0.14	0.16
tblVehicleEF	LDT2	0.05	0.08
tblVehicleEF	LDT2	0.02	0.02
tblVehicleEF	LDT2	0.08	0.52
tblVehicleEF	LDT2	0.11	0.33
tblVehicleEF	LDT2	3.4410e-003	3.2580e-003
tblVehicleEF	LDT2	8.2200e-004	6.9100e-004
tblVehicleEF	LDT2	0.06	0.09
tblVehicleEF	LDT2	0.14	0.16
tblVehicleEF	LDT2	0.05	0.08
tblVehicleEF	LDT2	0.02	0.03
tblVehicleEF	LDT2	0.08	0.52
tblVehicleEF	LDT2	0.12	0.37
tblVehicleEF	LHD1	5.2170e-003	5.0850e-003
tblVehicleEF	LHD1	0.01	6.1020e-003
tblVehicleEF	LHD1	0.02	0.02
tblVehicleEF	LHD1	0.14	0.18
tblVehicleEF	LHD1	1.07	0.75
tblVehicleEF	LHD1	2.60	1.03
tblVehicleEF	LHD1	9.23	9.25
tblVehicleEF	LHD1	609.20	652.45
tblVehicleEF	LHD1	30.40	11.21
tblVehicleEF	LHD1	0.09	0.07

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tblVehicleEF	LHD1	2.12	1.25
tblVehicleEF	LHD1	0.99	0.32
tblVehicleEF	LHD1	9.6500e-004	8.9000e-004
tblVehicleEF	LHD1	0.01	9.8770e-003
tblVehicleEF	LHD1	0.01	9.8260e-003
tblVehicleEF	LHD1	9.5800e-004	2.6000e-004
tblVehicleEF	LHD1	9.2400e-004	8.5100e-004
tblVehicleEF	LHD1	2.5390e-003	2.4690e-003
tblVehicleEF	LHD1	0.01	9.3750e-003
tblVehicleEF	LHD1	8.8100e-004	2.3900e-004
tblVehicleEF	LHD1	3.7070e-003	3.0390e-003
tblVehicleEF	LHD1	0.11	0.08
tblVehicleEF	LHD1	0.02	0.02
tblVehicleEF	LHD1	1.8240e-003	1.5810e-003
tblVehicleEF	LHD1	0.08	0.06
tblVehicleEF	LHD1	0.35	0.55
tblVehicleEF	LHD1	0.27	0.08
tblVehicleEF	LHD1	9.2000e-005	9.0000e-005
tblVehicleEF	LHD1	5.9760e-003	6.3570e-003
tblVehicleEF	LHD1	3.5300e-004	1.1100e-004
tblVehicleEF	LHD1	3.7070e-003	3.0390e-003
tblVehicleEF	LHD1	0.11	0.08
tblVehicleEF	LHD1	0.02	0.03
tblVehicleEF	LHD1	1.8240e-003	1.5810e-003
tblVehicleEF	LHD1	0.10	0.08
tblVehicleEF	LHD1	0.35	0.55
tblVehicleEF	LHD1	0.29	0.09

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tblVehicleEF	LHD1	5.2170e-003	5.0990e-003
tblVehicleEF	LHD1	0.01	6.2280e-003
tblVehicleEF	LHD1	0.02	0.02
tblVehicleEF	LHD1	0.14	0.18
tblVehicleEF	LHD1	1.09	0.76
tblVehicleEF	LHD1	2.43	0.98
tblVehicleEF	LHD1	9.23	9.25
tblVehicleEF	LHD1	609.20	652.47
tblVehicleEF	LHD1	30.40	11.12
tblVehicleEF	LHD1	0.09	0.07
tblVehicleEF	LHD1	1.98	1.17
tblVehicleEF	LHD1	0.94	0.31
tblVehicleEF	LHD1	9.6500e-004	8.9000e-004
tblVehicleEF	LHD1	0.01	9.8770e-003
tblVehicleEF	LHD1	0.01	9.8260e-003
tblVehicleEF	LHD1	9.5800e-004	2.6000e-004
tblVehicleEF	LHD1	9.2400e-004	8.5100e-004
tblVehicleEF	LHD1	2.5390e-003	2.4690e-003
tblVehicleEF	LHD1	0.01	9.3750e-003
tblVehicleEF	LHD1	8.8100e-004	2.3900e-004
tblVehicleEF	LHD1	7.3080e-003	5.4780e-003
tblVehicleEF	LHD1	0.13	0.10
tblVehicleEF	LHD1	0.02	0.02
tblVehicleEF	LHD1	4.1220e-003	3.0450e-003
tblVehicleEF	LHD1	0.09	0.06
tblVehicleEF	LHD1	0.36	0.56
tblVehicleEF	LHD1	0.25	0.08

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tblVehicleEF	LHD1	9.2000e-005	9.0000e-005
tblVehicleEF	LHD1	5.9770e-003	6.3570e-003
tblVehicleEF	LHD1	3.5000e-004	1.1000e-004
tblVehicleEF	LHD1	7.3080e-003	5.4780e-003
tblVehicleEF	LHD1	0.13	0.10
tblVehicleEF	LHD1	0.02	0.03
tblVehicleEF	LHD1	4.1220e-003	3.0450e-003
tblVehicleEF	LHD1	0.11	0.08
tblVehicleEF	LHD1	0.36	0.56
tblVehicleEF	LHD1	0.28	0.08
tblVehicleEF	LHD1	5.2170e-003	5.0870e-003
tblVehicleEF	LHD1	0.01	6.1100e-003
tblVehicleEF	LHD1	0.02	0.02
tblVehicleEF	LHD1	0.14	0.18
tblVehicleEF	LHD1	1.07	0.75
tblVehicleEF	LHD1	2.55	1.02
tblVehicleEF	LHD1	9.23	9.25
tblVehicleEF	LHD1	609.20	652.45
tblVehicleEF	LHD1	30.40	11.20
tblVehicleEF	LHD1	0.09	0.07
tblVehicleEF	LHD1	2.08	1.23
tblVehicleEF	LHD1	0.97	0.31
tblVehicleEF	LHD1	9.6500e-004	8.9000e-004
tblVehicleEF	LHD1	0.01	9.8770e-003
tblVehicleEF	LHD1	0.01	9.8260e-003
tblVehicleEF	LHD1	9.5800e-004	2.6000e-004
tblVehicleEF	LHD1	9.2400e-004	8.5100e-004

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tblVehicleEF	LHD1	2.5390e-003	2.4690e-003
tblVehicleEF	LHD1	0.01	9.3750e-003
tblVehicleEF	LHD1	8.8100e-004	2.3900e-004
tblVehicleEF	LHD1	4.0430e-003	3.1520e-003
tblVehicleEF	LHD1	0.13	0.10
tblVehicleEF	LHD1	0.02	0.02
tblVehicleEF	LHD1	1.7940e-003	1.6100e-003
tblVehicleEF	LHD1	0.08	0.06
tblVehicleEF	LHD1	0.38	0.60
tblVehicleEF	LHD1	0.26	0.08
tblVehicleEF	LHD1	9.2000e-005	9.0000e-005
tblVehicleEF	LHD1	5.9760e-003	6.3570e-003
tblVehicleEF	LHD1	3.5200e-004	1.1100e-004
tblVehicleEF	LHD1	4.0430e-003	3.1520e-003
tblVehicleEF	LHD1	0.13	0.10
tblVehicleEF	LHD1	0.02	0.03
tblVehicleEF	LHD1	1.7940e-003	1.6100e-003
tblVehicleEF	LHD1	0.10	0.08
tblVehicleEF	LHD1	0.38	0.60
tblVehicleEF	LHD1	0.29	0.09
tblVehicleEF	LHD2	3.5950e-003	3.6950e-003
tblVehicleEF	LHD2	4.6110e-003	4.1040e-003
tblVehicleEF	LHD2	8.1370e-003	0.01
tblVehicleEF	LHD2	0.12	0.15
tblVehicleEF	LHD2	0.50	0.50
tblVehicleEF	LHD2	1.20	0.67
tblVehicleEF	LHD2	14.27	14.14

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tblVehicleEF	LHD2	608.52	665.25
tblVehicleEF	LHD2	24.46	8.76
tblVehicleEF	LHD2	0.11	0.10
tblVehicleEF	LHD2	1.49	1.36
tblVehicleEF	LHD2	0.53	0.22
tblVehicleEF	LHD2	1.2830e-003	1.3100e-003
tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	4.0000e-004	1.3700e-004
tblVehicleEF	LHD2	1.2280e-003	1.2540e-003
tblVehicleEF	LHD2	2.6860e-003	2.6560e-003
tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	3.6800e-004	1.2600e-004
tblVehicleEF	LHD2	1.3070e-003	1.7040e-003
tblVehicleEF	LHD2	0.04	0.05
tblVehicleEF	LHD2	0.01	0.02
tblVehicleEF	LHD2	7.0300e-004	9.2000e-004
tblVehicleEF	LHD2	0.06	0.06
tblVehicleEF	LHD2	0.09	0.32
tblVehicleEF	LHD2	0.11	0.05
tblVehicleEF	LHD2	1.3900e-004	1.3500e-004
tblVehicleEF	LHD2	5.9200e-003	6.4300e-003
tblVehicleEF	LHD2	2.6700e-004	8.7000e-005
tblVehicleEF	LHD2	1.3070e-003	1.7040e-003
tblVehicleEF	LHD2	0.04	0.05
tblVehicleEF	LHD2	0.02	0.02
tblVehicleEF	LHD2	7.0300e-004	9.2000e-004

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tblVehicleEF	LHD2	0.07	0.07
tblVehicleEF	LHD2	0.09	0.32
tblVehicleEF	LHD2	0.12	0.06
tblVehicleEF	LHD2	3.5950e-003	3.7050e-003
tblVehicleEF	LHD2	4.6760e-003	4.1460e-003
tblVehicleEF	LHD2	7.7630e-003	0.01
tblVehicleEF	LHD2	0.12	0.15
tblVehicleEF	LHD2	0.50	0.50
tblVehicleEF	LHD2	1.13	0.64
tblVehicleEF	LHD2	14.27	14.14
tblVehicleEF	LHD2	608.52	665.25
tblVehicleEF	LHD2	24.46	8.70
tblVehicleEF	LHD2	0.11	0.10
tblVehicleEF	LHD2	1.40	1.28
tblVehicleEF	LHD2	0.50	0.21
tblVehicleEF	LHD2	1.2830e-003	1.3100e-003
tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	4.0000e-004	1.3700e-004
tblVehicleEF	LHD2	1.2280e-003	1.2540e-003
tblVehicleEF	LHD2	2.6860e-003	2.6560e-003
tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	3.6800e-004	1.2600e-004
tblVehicleEF	LHD2	2.5220e-003	3.0730e-003
tblVehicleEF	LHD2	0.04	0.06
tblVehicleEF	LHD2	0.01	0.02
tblVehicleEF	LHD2	1.5220e-003	1.7630e-003

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tblVehicleEF	LHD2	0.06	0.06
tblVehicleEF	LHD2	0.09	0.32
tblVehicleEF	LHD2	0.10	0.05
tblVehicleEF	LHD2	1.3900e-004	1.3500e-004
tblVehicleEF	LHD2	5.9200e-003	6.4300e-003
tblVehicleEF	LHD2	2.6500e-004	8.6000e-005
tblVehicleEF	LHD2	2.5220e-003	3.0730e-003
tblVehicleEF	LHD2	0.04	0.06
tblVehicleEF	LHD2	0.02	0.02
tblVehicleEF	LHD2	1.5220e-003	1.7630e-003
tblVehicleEF	LHD2	0.07	0.07
tblVehicleEF	LHD2	0.09	0.32
tblVehicleEF	LHD2	0.11	0.05
tblVehicleEF	LHD2	3.5950e-003	3.6960e-003
tblVehicleEF	LHD2	4.6180e-003	4.1080e-003
tblVehicleEF	LHD2	8.0640e-003	0.01
tblVehicleEF	LHD2	0.12	0.15
tblVehicleEF	LHD2	0.50	0.50
tblVehicleEF	LHD2	1.19	0.67
tblVehicleEF	LHD2	14.27	14.14
tblVehicleEF	LHD2	608.52	665.25
tblVehicleEF	LHD2	24.46	8.75
tblVehicleEF	LHD2	0.11	0.10
tblVehicleEF	LHD2	1.46	1.33
tblVehicleEF	LHD2	0.52	0.22
tblVehicleEF	LHD2	1.2830e-003	1.3100e-003
tblVehicleEF	LHD2	0.01	0.01

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tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	4.0000e-004	1.3700e-004
tblVehicleEF	LHD2	1.2280e-003	1.2540e-003
tblVehicleEF	LHD2	2.6860e-003	2.6560e-003
tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	3.6800e-004	1.2600e-004
tblVehicleEF	LHD2	1.3460e-003	1.7140e-003
tblVehicleEF	LHD2	0.04	0.06
tblVehicleEF	LHD2	0.01	0.02
tblVehicleEF	LHD2	6.8700e-004	9.2200e-004
tblVehicleEF	LHD2	0.06	0.06
tblVehicleEF	LHD2	0.10	0.34
tblVehicleEF	LHD2	0.11	0.05
tblVehicleEF	LHD2	1.3900e-004	1.3500e-004
tblVehicleEF	LHD2	5.9200e-003	6.4300e-003
tblVehicleEF	LHD2	2.6600e-004	8.7000e-005
tblVehicleEF	LHD2	1.3460e-003	1.7140e-003
tblVehicleEF	LHD2	0.04	0.06
tblVehicleEF	LHD2	0.02	0.02
tblVehicleEF	LHD2	6.8700e-004	9.2200e-004
tblVehicleEF	LHD2	0.07	0.07
tblVehicleEF	LHD2	0.10	0.34
tblVehicleEF	LHD2	0.12	0.06
tblVehicleEF	MCY	0.43	0.34
tblVehicleEF	MCY	0.16	0.24
tblVehicleEF	MCY	20.55	19.26
tblVehicleEF	MCY	9.93	8.60

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tblVehicleEF	MCY	167.73	212.03
tblVehicleEF	MCY	46.45	60.73
tblVehicleEF	MCY	1.16	1.13
tblVehicleEF	MCY	0.31	0.26
tblVehicleEF	MCY	1.8610e-003	1.9650e-003
tblVehicleEF	MCY	3.6730e-003	2.9600e-003
tblVehicleEF	MCY	1.7420e-003	1.8380e-003
tblVehicleEF	MCY	3.4650e-003	2.7870e-003
tblVehicleEF	MCY	1.45	1.42
tblVehicleEF	MCY	0.84	0.80
tblVehicleEF	MCY	0.80	0.78
tblVehicleEF	MCY	2.23	2.33
tblVehicleEF	MCY	0.49	1.91
tblVehicleEF	MCY	2.16	1.84
tblVehicleEF	MCY	2.0770e-003	2.0980e-003
tblVehicleEF	MCY	6.9000e-004	6.0100e-004
tblVehicleEF	MCY	1.45	1.42
tblVehicleEF	MCY	0.84	0.80
tblVehicleEF	MCY	0.80	0.78
tblVehicleEF	MCY	2.74	2.87
tblVehicleEF	MCY	0.49	1.91
tblVehicleEF	MCY	2.35	2.01
tblVehicleEF	MCY	0.42	0.34
tblVehicleEF	MCY	0.14	0.21
tblVehicleEF	MCY	20.68	19.28
tblVehicleEF	MCY	9.05	7.90
tblVehicleEF	MCY	167.73	211.90

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tblVehicleEF	MCY	46.45	58.88
tblVehicleEF	MCY	0.99	0.97
tblVehicleEF	MCY	0.29	0.25
tblVehicleEF	MCY	1.8610e-003	1.9650e-003
tblVehicleEF	MCY	3.6730e-003	2.9600e-003
tblVehicleEF	MCY	1.7420e-003	1.8380e-003
tblVehicleEF	MCY	3.4650e-003	2.7870e-003
tblVehicleEF	MCY	3.14	2.77
tblVehicleEF	MCY	1.27	1.11
tblVehicleEF	MCY	2.13	1.77
tblVehicleEF	MCY	2.17	2.28
tblVehicleEF	MCY	0.49	1.88
tblVehicleEF	MCY	1.86	1.62
tblVehicleEF	MCY	2.0770e-003	2.0970e-003
tblVehicleEF	MCY	6.6700e-004	5.8300e-004
tblVehicleEF	MCY	3.14	2.77
tblVehicleEF	MCY	1.27	1.11
tblVehicleEF	MCY	2.13	1.77
tblVehicleEF	MCY	2.67	2.81
tblVehicleEF	MCY	0.49	1.88
tblVehicleEF	MCY	2.02	1.76
tblVehicleEF	MCY	0.42	0.34
tblVehicleEF	MCY	0.15	0.24
tblVehicleEF	MCY	19.63	18.76
tblVehicleEF	MCY	9.55	8.44
tblVehicleEF	MCY	167.73	211.17
tblVehicleEF	MCY	46.45	60.38

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tblVehicleEF	MCY	1.12	1.09
tblVehicleEF	MCY	0.31	0.26
tblVehicleEF	MCY	1.8610e-003	1.9650e-003
tblVehicleEF	MCY	3.6730e-003	2.9600e-003
tblVehicleEF	MCY	1.7420e-003	1.8380e-003
tblVehicleEF	MCY	3.4650e-003	2.7870e-003
tblVehicleEF	MCY	1.71	1.57
tblVehicleEF	MCY	1.13	1.06
tblVehicleEF	MCY	0.72	0.74
tblVehicleEF	MCY	2.19	2.31
tblVehicleEF	MCY	0.56	2.18
tblVehicleEF	MCY	2.08	1.81
tblVehicleEF	MCY	2.0610e-003	2.0900e-003
tblVehicleEF	MCY	6.8200e-004	5.9800e-004
tblVehicleEF	MCY	1.71	1.57
tblVehicleEF	MCY	1.13	1.06
tblVehicleEF	MCY	0.72	0.74
tblVehicleEF	MCY	2.69	2.84
tblVehicleEF	MCY	0.56	2.18
tblVehicleEF	MCY	2.27	1.98
tblVehicleEF	MDV	0.01	5.5200e-003
tblVehicleEF	MDV	0.02	0.09
tblVehicleEF	MDV	1.35	1.14
tblVehicleEF	MDV	3.25	3.25
tblVehicleEF	MDV	483.94	412.47
tblVehicleEF	MDV	107.92	86.76
tblVehicleEF	MDV	0.17	0.11

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tblVehicleEF	MDV	0.32	0.38
tblVehicleEF	MDV	1.8260e-003	1.6850e-003
tblVehicleEF	MDV	2.5170e-003	2.0310e-003
tblVehicleEF	MDV	1.6830e-003	1.5540e-003
tblVehicleEF	MDV	2.3150e-003	1.8680e-003
tblVehicleEF	MDV	0.10	0.11
tblVehicleEF	MDV	0.20	0.17
tblVehicleEF	MDV	0.08	0.10
tblVehicleEF	MDV	0.03	0.02
tblVehicleEF	MDV	0.11	0.50
tblVehicleEF	MDV	0.25	0.44
tblVehicleEF	MDV	4.8500e-003	4.0780e-003
tblVehicleEF	MDV	1.1370e-003	8.5900e-004
tblVehicleEF	MDV	0.10	0.11
tblVehicleEF	MDV	0.20	0.17
tblVehicleEF	MDV	0.08	0.10
tblVehicleEF	MDV	0.05	0.03
tblVehicleEF	MDV	0.11	0.50
tblVehicleEF	MDV	0.28	0.48
tblVehicleEF	MDV	0.01	6.2110e-003
tblVehicleEF	MDV	0.02	0.08
tblVehicleEF	MDV	1.64	1.35
tblVehicleEF	MDV	2.69	2.72
tblVehicleEF	MDV	526.85	435.67
tblVehicleEF	MDV	107.92	85.71
tblVehicleEF	MDV	0.16	0.10
tblVehicleEF	MDV	0.30	0.35

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tblVehicleEF	MDV	1.8260e-003	1.6850e-003
tblVehicleEF	MDV	2.5170e-003	2.0310e-003
tblVehicleEF	MDV	1.6830e-003	1.5540e-003
tblVehicleEF	MDV	2.3150e-003	1.8680e-003
tblVehicleEF	MDV	0.20	0.21
tblVehicleEF	MDV	0.23	0.19
tblVehicleEF	MDV	0.17	0.19
tblVehicleEF	MDV	0.04	0.03
tblVehicleEF	MDV	0.11	0.49
tblVehicleEF	MDV	0.21	0.38
tblVehicleEF	MDV	5.2830e-003	4.3080e-003
tblVehicleEF	MDV	1.1260e-003	8.4800e-004
tblVehicleEF	MDV	0.20	0.21
tblVehicleEF	MDV	0.23	0.19
tblVehicleEF	MDV	0.17	0.19
tblVehicleEF	MDV	0.05	0.04
tblVehicleEF	MDV	0.11	0.49
tblVehicleEF	MDV	0.23	0.41
tblVehicleEF	MDV	0.01	5.4050e-003
tblVehicleEF	MDV	0.02	0.09
tblVehicleEF	MDV	1.28	1.09
tblVehicleEF	MDV	3.20	3.26
tblVehicleEF	MDV	473.93	408.15
tblVehicleEF	MDV	107.92	86.78
tblVehicleEF	MDV	0.16	0.10
tblVehicleEF	MDV	0.32	0.38
tblVehicleEF	MDV	1.8260e-003	1.6850e-003

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tblVehicleEF	MDV	2.5170e-003	2.0310e-003
tblVehicleEF	MDV	1.6830e-003	1.5540e-003
tblVehicleEF	MDV	2.3150e-003	1.8680e-003
tblVehicleEF	MDV	0.10	0.11
tblVehicleEF	MDV	0.22	0.18
tblVehicleEF	MDV	0.08	0.10
tblVehicleEF	MDV	0.03	0.02
tblVehicleEF	MDV	0.13	0.57
tblVehicleEF	MDV	0.25	0.44
tblVehicleEF	MDV	4.7490e-003	4.0360e-003
tblVehicleEF	MDV	1.1360e-003	8.5900e-004
tblVehicleEF	MDV	0.10	0.11
tblVehicleEF	MDV	0.22	0.18
tblVehicleEF	MDV	0.08	0.10
tblVehicleEF	MDV	0.04	0.03
tblVehicleEF	MDV	0.13	0.57
tblVehicleEF	MDV	0.27	0.48
tblVehicleEF	MH	0.04	0.01
tblVehicleEF	MH	0.03	0.02
tblVehicleEF	MH	3.07	1.31
tblVehicleEF	MH	6.43	2.13
tblVehicleEF	MH	1,045.05	1,487.68
tblVehicleEF	MH	59.49	19.06
tblVehicleEF	MH	1.54	1.48
tblVehicleEF	MH	0.91	0.24
tblVehicleEF	MH	0.01	0.01
tblVehicleEF	MH	0.04	0.03

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tblVehicleEF	MH	1.1740e-003	2.5500e-004
tblVehicleEF	MH	3.2230e-003	3.2760e-003
tblVehicleEF	MH	0.04	0.03
tblVehicleEF	MH	1.0790e-003	2.3400e-004
tblVehicleEF	MH	1.47	1.13
tblVehicleEF	MH	0.09	0.07
tblVehicleEF	MH	0.51	0.42
tblVehicleEF	MH	0.10	0.06
tblVehicleEF	MH	0.03	1.51
tblVehicleEF	MH	0.37	0.10
tblVehicleEF	MH	0.01	0.01
tblVehicleEF	MH	7.0700e-004	1.8900e-004
tblVehicleEF	MH	1.47	1.13
tblVehicleEF	MH	0.09	0.07
tblVehicleEF	MH	0.51	0.42
tblVehicleEF	MH	0.14	0.09
tblVehicleEF	MH	0.03	1.51
tblVehicleEF	MH	0.40	0.11
tblVehicleEF	MH	0.04	0.01
tblVehicleEF	MH	0.03	0.02
tblVehicleEF	MH	3.19	1.34
tblVehicleEF	MH	5.84	1.98
tblVehicleEF	MH	1,045.05	1,487.74
tblVehicleEF	MH	59.49	18.81
tblVehicleEF	MH	1.41	1.37
tblVehicleEF	MH	0.86	0.23
tblVehicleEF	MH	0.01	0.01

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tblVehicleEF	MH	0.04	0.03
tblVehicleEF	MH	1.1740e-003	2.5500e-004
tblVehicleEF	MH	3.2230e-003	3.2760e-003
tblVehicleEF	MH	0.04	0.03
tblVehicleEF	MH	1.0790e-003	2.3400e-004
tblVehicleEF	MH	2.91	2.01
tblVehicleEF	MH	0.11	0.08
tblVehicleEF	MH	1.21	0.82
tblVehicleEF	MH	0.11	0.07
tblVehicleEF	MH	0.03	1.51
tblVehicleEF	MH	0.34	0.09
tblVehicleEF	MH	0.01	0.01
tblVehicleEF	MH	6.9700e-004	1.8600e-004
tblVehicleEF	MH	2.91	2.01
tblVehicleEF	MH	0.11	0.08
tblVehicleEF	MH	1.21	0.82
tblVehicleEF	MH	0.15	0.09
tblVehicleEF	MH	0.03	1.51
tblVehicleEF	MH	0.38	0.10
tblVehicleEF	MH	0.04	0.01
tblVehicleEF	MH	0.03	0.02
tblVehicleEF	MH	3.08	1.31
tblVehicleEF	MH	6.36	2.14
tblVehicleEF	MH	1,045.05	1,487.68
tblVehicleEF	MH	59.49	19.07
tblVehicleEF	MH	1.51	1.45
tblVehicleEF	MH	0.89	0.24

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tblVehicleEF	MH	0.01	0.01
tblVehicleEF	MH	0.04	0.03
tblVehicleEF	MH	1.1740e-003	2.5500e-004
tblVehicleEF	MH	3.2230e-003	3.2760e-003
tblVehicleEF	MH	0.04	0.03
tblVehicleEF	MH	1.0790e-003	2.3400e-004
tblVehicleEF	MH	1.75	1.25
tblVehicleEF	MH	0.11	0.08
tblVehicleEF	MH	0.53	0.44
tblVehicleEF	MH	0.10	0.06
tblVehicleEF	MH	0.03	1.59
tblVehicleEF	MH	0.37	0.10
tblVehicleEF	MH	0.01	0.01
tblVehicleEF	MH	7.0600e-004	1.8900e-004
tblVehicleEF	MH	1.75	1.25
tblVehicleEF	MH	0.11	0.08
tblVehicleEF	MH	0.53	0.44
tblVehicleEF	MH	0.15	0.09
tblVehicleEF	MH	0.03	1.59
tblVehicleEF	MH	0.40	0.11
tblVehicleEF	MHD	0.02	2.5070e-003
tblVehicleEF	MHD	3.5160e-003	3.3210e-003
tblVehicleEF	MHD	0.05	6.4670e-003
tblVehicleEF	MHD	0.32	0.31
tblVehicleEF	MHD	0.27	0.32
tblVehicleEF	MHD	5.32	0.74
tblVehicleEF	MHD	156.91	68.92

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tblVehicleEF	MHD	1,101.52	974.57
tblVehicleEF	MHD	52.43	6.35
tblVehicleEF	MHD	0.60	0.52
tblVehicleEF	MHD	0.99	1.61
tblVehicleEF	MHD	11.88	1.50
tblVehicleEF	MHD	3.8600e-004	1.2310e-003
tblVehicleEF	MHD	5.0030e-003	0.04
tblVehicleEF	MHD	7.6400e-004	7.5000e-005
tblVehicleEF	MHD	3.6900e-004	1.1780e-003
tblVehicleEF	MHD	4.7830e-003	0.03
tblVehicleEF	MHD	7.0300e-004	6.9000e-005
tblVehicleEF	MHD	1.2800e-003	4.5300e-004
tblVehicleEF	MHD	0.04	0.01
tblVehicleEF	MHD	0.02	0.02
tblVehicleEF	MHD	6.5100e-004	2.4000e-004
tblVehicleEF	MHD	0.04	0.06
tblVehicleEF	MHD	0.02	0.08
tblVehicleEF	MHD	0.32	0.03
tblVehicleEF	MHD	1.5080e-003	6.5300e-004
tblVehicleEF	MHD	0.01	9.2620e-003
tblVehicleEF	MHD	6.1700e-004	6.3000e-005
tblVehicleEF	MHD	1.2800e-003	4.5300e-004
tblVehicleEF	MHD	0.04	0.01
tblVehicleEF	MHD	0.03	0.02
tblVehicleEF	MHD	6.5100e-004	2.4000e-004
tblVehicleEF	MHD	0.04	0.07
tblVehicleEF	MHD	0.02	0.08

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tblVehicleEF	MHD	0.35	0.04
tblVehicleEF	MHD	0.02	2.3860e-003
tblVehicleEF	MHD	3.5800e-003	3.3450e-003
tblVehicleEF	MHD	0.05	6.2100e-003
tblVehicleEF	MHD	0.24	0.26
tblVehicleEF	MHD	0.28	0.33
tblVehicleEF	MHD	4.97	0.70
tblVehicleEF	MHD	166.20	69.59
tblVehicleEF	MHD	1,101.52	974.58
tblVehicleEF	MHD	52.43	6.28
tblVehicleEF	MHD	0.62	0.52
tblVehicleEF	MHD	0.92	1.52
tblVehicleEF	MHD	11.85	1.49
tblVehicleEF	MHD	3.2500e-004	1.0410e-003
tblVehicleEF	MHD	5.0030e-003	0.04
tblVehicleEF	MHD	7.6400e-004	7.5000e-005
tblVehicleEF	MHD	3.1100e-004	9.9600e-004
tblVehicleEF	MHD	4.7830e-003	0.03
tblVehicleEF	MHD	7.0300e-004	6.9000e-005
tblVehicleEF	MHD	2.5300e-003	8.2800e-004
tblVehicleEF	MHD	0.05	0.02
tblVehicleEF	MHD	0.02	0.02
tblVehicleEF	MHD	1.5010e-003	4.7800e-004
tblVehicleEF	MHD	0.04	0.06
tblVehicleEF	MHD	0.02	0.08
tblVehicleEF	MHD	0.30	0.03
tblVehicleEF	MHD	1.5950e-003	6.5900e-004

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tblVehicleEF	MHD	0.01	9.2620e-003
tblVehicleEF	MHD	6.1100e-004	6.2000e-005
tblVehicleEF	MHD	2.5300e-003	8.2800e-004
tblVehicleEF	MHD	0.05	0.02
tblVehicleEF	MHD	0.03	0.02
tblVehicleEF	MHD	1.5010e-003	4.7800e-004
tblVehicleEF	MHD	0.04	0.07
tblVehicleEF	MHD	0.02	0.08
tblVehicleEF	MHD	0.33	0.04
tblVehicleEF	MHD	0.02	2.6830e-003
tblVehicleEF	MHD	3.5220e-003	3.3210e-003
tblVehicleEF	MHD	0.05	6.4200e-003
tblVehicleEF	MHD	0.45	0.37
tblVehicleEF	MHD	0.27	0.32
tblVehicleEF	MHD	5.23	0.74
tblVehicleEF	MHD	144.06	68.00
tblVehicleEF	MHD	1,101.52	974.57
tblVehicleEF	MHD	52.43	6.34
tblVehicleEF	MHD	0.57	0.52
tblVehicleEF	MHD	0.97	1.59
tblVehicleEF	MHD	11.87	1.50
tblVehicleEF	MHD	4.7000e-004	1.4940e-003
tblVehicleEF	MHD	5.0030e-003	0.04
tblVehicleEF	MHD	7.6400e-004	7.5000e-005
tblVehicleEF	MHD	4.4900e-004	1.4300e-003
tblVehicleEF	MHD	4.7830e-003	0.03
tblVehicleEF	MHD	7.0300e-004	6.9000e-005

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tblVehicleEF	MHD	1.3890e-003	4.7100e-004
tblVehicleEF	MHD	0.05	0.02
tblVehicleEF	MHD	0.03	0.02
tblVehicleEF	MHD	6.4000e-004	2.4400e-004
tblVehicleEF	MHD	0.04	0.06
tblVehicleEF	MHD	0.02	0.09
tblVehicleEF	MHD	0.32	0.03
tblVehicleEF	MHD	1.3860e-003	6.4400e-004
tblVehicleEF	MHD	0.01	9.2620e-003
tblVehicleEF	MHD	6.1600e-004	6.3000e-005
tblVehicleEF	MHD	1.3890e-003	4.7100e-004
tblVehicleEF	MHD	0.05	0.02
tblVehicleEF	MHD	0.04	0.02
tblVehicleEF	MHD	6.4000e-004	2.4400e-004
tblVehicleEF	MHD	0.04	0.07
tblVehicleEF	MHD	0.02	0.09
tblVehicleEF	MHD	0.35	0.04
tblVehicleEF	OBUS	0.01	8.8190e-003
tblVehicleEF	OBUS	9.9110e-003	6.5960e-003
tblVehicleEF	OBUS	0.03	0.02
tblVehicleEF	OBUS	0.26	0.52
tblVehicleEF	OBUS	0.63	0.77
tblVehicleEF	OBUS	6.27	2.45
tblVehicleEF	OBUS	70.35	76.06
tblVehicleEF	OBUS	1,121.50	1,406.90
tblVehicleEF	OBUS	70.70	20.49
tblVehicleEF	OBUS	0.28	0.34

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tblVehicleEF	OBUS	0.97	1.24
tblVehicleEF	OBUS	1.93	0.68
tblVehicleEF	OBUS	6.4000e-005	5.8900e-004
tblVehicleEF	OBUS	4.6440e-003	0.01
tblVehicleEF	OBUS	9.2900e-004	2.1800e-004
tblVehicleEF	OBUS	6.1000e-005	5.6400e-004
tblVehicleEF	OBUS	4.4220e-003	0.01
tblVehicleEF	OBUS	8.5400e-004	2.0100e-004
tblVehicleEF	OBUS	2.1800e-003	2.6020e-003
tblVehicleEF	OBUS	0.02	0.02
tblVehicleEF	OBUS	0.04	0.05
tblVehicleEF	OBUS	9.3100e-004	1.1160e-003
tblVehicleEF	OBUS	0.04	0.05
tblVehicleEF	OBUS	0.05	0.29
tblVehicleEF	OBUS	0.38	0.12
tblVehicleEF	OBUS	6.8400e-004	7.2500e-004
tblVehicleEF	OBUS	0.01	0.01
tblVehicleEF	OBUS	8.1700e-004	2.0300e-004
tblVehicleEF	OBUS	2.1800e-003	2.6020e-003
tblVehicleEF	OBUS	0.02	0.02
tblVehicleEF	OBUS	0.05	0.07
tblVehicleEF	OBUS	9.3100e-004	1.1160e-003
tblVehicleEF	OBUS	0.06	0.07
tblVehicleEF	OBUS	0.05	0.29
tblVehicleEF	OBUS	0.42	0.13
tblVehicleEF	OBUS	0.01	8.8750e-003
tblVehicleEF	OBUS	0.01	6.7350e-003

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tblVehicleEF	OBUS	0.03	0.02
tblVehicleEF	OBUS	0.26	0.51
tblVehicleEF	OBUS	0.65	0.79
tblVehicleEF	OBUS	5.74	2.28
tblVehicleEF	OBUS	73.50	75.90
tblVehicleEF	OBUS	1,121.50	1,406.93
tblVehicleEF	OBUS	70.70	20.20
tblVehicleEF	OBUS	0.29	0.34
tblVehicleEF	OBUS	0.90	1.16
tblVehicleEF	OBUS	1.88	0.67
tblVehicleEF	OBUS	5.4000e-005	5.0100e-004
tblVehicleEF	OBUS	4.6440e-003	0.01
tblVehicleEF	OBUS	9.2900e-004	2.1800e-004
tblVehicleEF	OBUS	5.1000e-005	4.7900e-004
tblVehicleEF	OBUS	4.4220e-003	0.01
tblVehicleEF	OBUS	8.5400e-004	2.0100e-004
tblVehicleEF	OBUS	4.2350e-003	4.6860e-003
tblVehicleEF	OBUS	0.02	0.03
tblVehicleEF	OBUS	0.03	0.05
tblVehicleEF	OBUS	2.1330e-003	2.2090e-003
tblVehicleEF	OBUS	0.05	0.05
tblVehicleEF	OBUS	0.05	0.29
tblVehicleEF	OBUS	0.36	0.11
tblVehicleEF	OBUS	7.1400e-004	7.2400e-004
tblVehicleEF	OBUS	0.01	0.01
tblVehicleEF	OBUS	8.0800e-004	2.0000e-004
tblVehicleEF	OBUS	4.2350e-003	4.6860e-003

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tblVehicleEF	OBUS	0.02	0.03
tblVehicleEF	OBUS	0.05	0.07
tblVehicleEF	OBUS	2.1330e-003	2.2090e-003
tblVehicleEF	OBUS	0.06	0.07
tblVehicleEF	OBUS	0.05	0.29
tblVehicleEF	OBUS	0.40	0.12
tblVehicleEF	OBUS	0.01	8.7740e-003
tblVehicleEF	OBUS	9.9380e-003	6.6000e-003
tblVehicleEF	OBUS	0.03	0.02
tblVehicleEF	OBUS	0.28	0.53
tblVehicleEF	OBUS	0.63	0.77
tblVehicleEF	OBUS	6.22	2.45
tblVehicleEF	OBUS	66.00	76.30
tblVehicleEF	OBUS	1,121.50	1,406.90
tblVehicleEF	OBUS	70.70	20.50
tblVehicleEF	OBUS	0.27	0.35
tblVehicleEF	OBUS	0.96	1.22
tblVehicleEF	OBUS	1.91	0.68
tblVehicleEF	OBUS	7.7000e-005	7.1200e-004
tblVehicleEF	OBUS	4.6440e-003	0.01
tblVehicleEF	OBUS	9.2900e-004	2.1800e-004
tblVehicleEF	OBUS	7.4000e-005	6.8100e-004
tblVehicleEF	OBUS	4.4220e-003	0.01
tblVehicleEF	OBUS	8.5400e-004	2.0100e-004
tblVehicleEF	OBUS	2.3200e-003	2.7390e-003
tblVehicleEF	OBUS	0.02	0.03
tblVehicleEF	OBUS	0.04	0.05

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Summer

tblVehicleEF	OBUS	9.4100e-004	1.1650e-003
tblVehicleEF	OBUS	0.04	0.05
tblVehicleEF	OBUS	0.05	0.30
tblVehicleEF	OBUS	0.38	0.12
tblVehicleEF	OBUS	6.4200e-004	7.2700e-004
tblVehicleEF	OBUS	0.01	0.01
tblVehicleEF	OBUS	8.1600e-004	2.0300e-004
tblVehicleEF	OBUS	2.3200e-003	2.7390e-003
tblVehicleEF	OBUS	0.02	0.03
tblVehicleEF	OBUS	0.05	0.07
tblVehicleEF	OBUS	9.4100e-004	1.1650e-003
tblVehicleEF	OBUS	0.06	0.07
tblVehicleEF	OBUS	0.05	0.30
tblVehicleEF	OBUS	0.42	0.13
tblVehicleEF	SBUS	0.84	0.06
tblVehicleEF	SBUS	0.01	8.5840e-003
tblVehicleEF	SBUS	0.07	6.1570e-003
tblVehicleEF	SBUS	5.71	2.50
tblVehicleEF	SBUS	0.65	0.78
tblVehicleEF	SBUS	5.33	0.82
tblVehicleEF	SBUS	1,258.13	345.06
tblVehicleEF	SBUS	1,136.31	1,112.17
tblVehicleEF	SBUS	37.11	4.79
tblVehicleEF	SBUS	11.70	3.29
tblVehicleEF	SBUS	4.77	5.20
tblVehicleEF	SBUS	15.02	0.91
tblVehicleEF	SBUS	0.01	4.3580e-003

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Summer

tblVehicleEF	SBUS	0.01	0.01
tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	5.1700e-004	4.0000e-005
tblVehicleEF	SBUS	0.01	4.1690e-003
tblVehicleEF	SBUS	2.7560e-003	2.7010e-003
tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	4.7500e-004	3.6000e-005
tblVehicleEF	SBUS	2.9260e-003	1.2420e-003
tblVehicleEF	SBUS	0.02	9.5120e-003
tblVehicleEF	SBUS	0.68	0.28
tblVehicleEF	SBUS	1.3050e-003	5.9000e-004
tblVehicleEF	SBUS	0.11	0.11
tblVehicleEF	SBUS	9.3510e-003	0.06
tblVehicleEF	SBUS	0.27	0.04
tblVehicleEF	SBUS	0.01	3.2890e-003
tblVehicleEF	SBUS	0.01	0.01
tblVehicleEF	SBUS	4.6300e-004	4.7000e-005
tblVehicleEF	SBUS	2.9260e-003	1.2420e-003
tblVehicleEF	SBUS	0.02	9.5120e-003
tblVehicleEF	SBUS	0.97	0.40
tblVehicleEF	SBUS	1.3050e-003	5.9000e-004
tblVehicleEF	SBUS	0.13	0.13
tblVehicleEF	SBUS	9.3510e-003	0.06
tblVehicleEF	SBUS	0.30	0.04
tblVehicleEF	SBUS	0.84	0.06
tblVehicleEF	SBUS	0.01	8.7140e-003
tblVehicleEF	SBUS	0.06	5.1550e-003

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Summer

tblVehicleEF	SBUS	5.56	2.47
tblVehicleEF	SBUS	0.66	0.80
tblVehicleEF	SBUS	3.65	0.60
tblVehicleEF	SBUS	1,322.00	352.98
tblVehicleEF	SBUS	1,136.31	1,112.20
tblVehicleEF	SBUS	37.11	4.41
tblVehicleEF	SBUS	12.08	3.36
tblVehicleEF	SBUS	4.47	4.88
tblVehicleEF	SBUS	14.99	0.90
tblVehicleEF	SBUS	0.01	3.6810e-003
tblVehicleEF	SBUS	0.01	0.01
tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	5.1700e-004	4.0000e-005
tblVehicleEF	SBUS	9.6490e-003	3.5220e-003
tblVehicleEF	SBUS	2.7560e-003	2.7010e-003
tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	4.7500e-004	3.6000e-005
tblVehicleEF	SBUS	5.6170e-003	2.2080e-003
tblVehicleEF	SBUS	0.02	9.9850e-003
tblVehicleEF	SBUS	0.67	0.28
tblVehicleEF	SBUS	2.8800e-003	1.1130e-003
tblVehicleEF	SBUS	0.11	0.11
tblVehicleEF	SBUS	8.5310e-003	0.06
tblVehicleEF	SBUS	0.22	0.03
tblVehicleEF	SBUS	0.01	3.3630e-003
tblVehicleEF	SBUS	0.01	0.01
tblVehicleEF	SBUS	4.3500e-004	4.4000e-005

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Summer

tblVehicleEF	SBUS	5.6170e-003	2.2080e-003
tblVehicleEF	SBUS	0.02	9.9850e-003
tblVehicleEF	SBUS	0.97	0.40
tblVehicleEF	SBUS	2.8800e-003	1.1130e-003
tblVehicleEF	SBUS	0.13	0.13
tblVehicleEF	SBUS	8.5310e-003	0.06
tblVehicleEF	SBUS	0.24	0.03
tblVehicleEF	SBUS	0.84	0.06
tblVehicleEF	SBUS	0.01	8.5760e-003
tblVehicleEF	SBUS	0.07	6.3440e-003
tblVehicleEF	SBUS	5.91	2.56
tblVehicleEF	SBUS	0.65	0.78
tblVehicleEF	SBUS	5.37	0.86
tblVehicleEF	SBUS	1,169.92	334.13
tblVehicleEF	SBUS	1,136.31	1,112.17
tblVehicleEF	SBUS	37.11	4.85
tblVehicleEF	SBUS	11.19	3.19
tblVehicleEF	SBUS	4.69	5.12
tblVehicleEF	SBUS	15.02	0.91
tblVehicleEF	SBUS	0.01	5.2920e-003
tblVehicleEF	SBUS	0.01	0.01
tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	5.1700e-004	4.0000e-005
tblVehicleEF	SBUS	0.01	5.0630e-003
tblVehicleEF	SBUS	2.7560e-003	2.7010e-003
tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	4.7500e-004	3.6000e-005

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Summer

tblVehicleEF	SBUS	2.9580e-003	1.2070e-003
tblVehicleEF	SBUS	0.02	0.01
tblVehicleEF	SBUS	0.68	0.28
tblVehicleEF	SBUS	1.2820e-003	6.0100e-004
tblVehicleEF	SBUS	0.11	0.11
tblVehicleEF	SBUS	0.01	0.08
tblVehicleEF	SBUS	0.28	0.04
tblVehicleEF	SBUS	0.01	3.1850e-003
tblVehicleEF	SBUS	0.01	0.01
tblVehicleEF	SBUS	4.6400e-004	4.8000e-005
tblVehicleEF	SBUS	2.9580e-003	1.2070e-003
tblVehicleEF	SBUS	0.02	0.01
tblVehicleEF	SBUS	0.98	0.40
tblVehicleEF	SBUS	1.2820e-003	6.0100e-004
tblVehicleEF	SBUS	0.13	0.13
tblVehicleEF	SBUS	0.01	0.08
tblVehicleEF	SBUS	0.31	0.04
tblVehicleEF	UBUS	1.83	4.45
tblVehicleEF	UBUS	0.08	0.01
tblVehicleEF	UBUS	9.26	34.75
tblVehicleEF	UBUS	14.34	0.89
tblVehicleEF	UBUS	1,846.39	1,692.13
tblVehicleEF	UBUS	136.37	11.77
tblVehicleEF	UBUS	5.87	0.38
tblVehicleEF	UBUS	13.57	0.14
tblVehicleEF	UBUS	0.52	0.07
tblVehicleEF	UBUS	0.01	0.03

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Summer

tblVehicleEF	UBUS	0.07	2.6550e-003
tblVehicleEF	UBUS	1.4030e-003	1.4100e-004
tblVehicleEF	UBUS	0.22	0.03
tblVehicleEF	UBUS	3.0000e-003	6.6220e-003
tblVehicleEF	UBUS	0.06	2.5280e-003
tblVehicleEF	UBUS	1.2900e-003	1.3000e-004
tblVehicleEF	UBUS	8.0860e-003	1.2250e-003
tblVehicleEF	UBUS	0.11	9.5390e-003
tblVehicleEF	UBUS	3.9450e-003	7.3700e-004
tblVehicleEF	UBUS	0.61	0.07
tblVehicleEF	UBUS	0.02	0.04
tblVehicleEF	UBUS	1.15	0.04
tblVehicleEF	UBUS	0.01	3.0250e-003
tblVehicleEF	UBUS	1.6240e-003	1.1700e-004
tblVehicleEF	UBUS	8.0860e-003	1.2250e-003
tblVehicleEF	UBUS	0.11	9.5390e-003
tblVehicleEF	UBUS	3.9450e-003	7.3700e-004
tblVehicleEF	UBUS	2.50	4.54
tblVehicleEF	UBUS	0.02	0.04
tblVehicleEF	UBUS	1.25	0.04
tblVehicleEF	UBUS	1.83	4.45
tblVehicleEF	UBUS	0.08	9.2350e-003
tblVehicleEF	UBUS	9.36	34.75
tblVehicleEF	UBUS	11.74	0.76
tblVehicleEF	UBUS	1,846.39	1,692.13
tblVehicleEF	UBUS	136.37	11.55
tblVehicleEF	UBUS	5.45	0.38

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Summer

tblVehicleEF	UBUS	13.45	0.13
tblVehicleEF	UBUS	0.52	0.07
tblVehicleEF	UBUS	0.01	0.03
tblVehicleEF	UBUS	0.07	2.6550e-003
tblVehicleEF	UBUS	1.4030e-003	1.4100e-004
tblVehicleEF	UBUS	0.22	0.03
tblVehicleEF	UBUS	3.0000e-003	6.6220e-003
tblVehicleEF	UBUS	0.06	2.5280e-003
tblVehicleEF	UBUS	1.2900e-003	1.3000e-004
tblVehicleEF	UBUS	0.02	2.2340e-003
tblVehicleEF	UBUS	0.14	0.01
tblVehicleEF	UBUS	9.3320e-003	1.4840e-003
tblVehicleEF	UBUS	0.62	0.07
tblVehicleEF	UBUS	0.02	0.04
tblVehicleEF	UBUS	1.02	0.03
tblVehicleEF	UBUS	0.01	3.0250e-003
tblVehicleEF	UBUS	1.5790e-003	1.1400e-004
tblVehicleEF	UBUS	0.02	2.2340e-003
tblVehicleEF	UBUS	0.14	0.01
tblVehicleEF	UBUS	9.3320e-003	1.4840e-003
tblVehicleEF	UBUS	2.52	4.54
tblVehicleEF	UBUS	0.02	0.04
tblVehicleEF	UBUS	1.12	0.04
tblVehicleEF	UBUS	1.83	4.45
tblVehicleEF	UBUS	0.08	0.01
tblVehicleEF	UBUS	9.27	34.75
tblVehicleEF	UBUS	13.86	0.90

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Summer

tblVehicleEF	UBUS	1,846.39	1,692.13
tblVehicleEF	UBUS	136.37	11.80
tblVehicleEF	UBUS	5.76	0.38
tblVehicleEF	UBUS	13.55	0.14
tblVehicleEF	UBUS	0.52	0.07
tblVehicleEF	UBUS	0.01	0.03
tblVehicleEF	UBUS	0.07	2.6550e-003
tblVehicleEF	UBUS	1.4030e-003	1.4100e-004
tblVehicleEF	UBUS	0.22	0.03
tblVehicleEF	UBUS	3.0000e-003	6.6220e-003
tblVehicleEF	UBUS	0.06	2.5280e-003
tblVehicleEF	UBUS	1.2900e-003	1.3000e-004
tblVehicleEF	UBUS	9.2250e-003	1.2320e-003
tblVehicleEF	UBUS	0.14	0.01
tblVehicleEF	UBUS	4.1190e-003	7.4500e-004
tblVehicleEF	UBUS	0.61	0.07
tblVehicleEF	UBUS	0.03	0.05
tblVehicleEF	UBUS	1.13	0.04
tblVehicleEF	UBUS	0.01	3.0250e-003
tblVehicleEF	UBUS	1.6160e-003	1.1700e-004
tblVehicleEF	UBUS	9.2250e-003	1.2320e-003
tblVehicleEF	UBUS	0.14	0.01
tblVehicleEF	UBUS	4.1190e-003	7.4500e-004
tblVehicleEF	UBUS	2.50	4.54
tblVehicleEF	UBUS	0.03	0.05
tblVehicleEF	UBUS	1.24	0.04
tblVehicleTrips	CNW_TL	6.90	25.00

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Summer

tblVehicleTrips	CNW_TTP	41.00	100.00
tblVehicleTrips	CW_TTP	0.00	100.00
tblVehicleTrips	CW_TTP	59.00	0.00
tblVehicleTrips	DV_TP	5.00	0.00
tblVehicleTrips	PB_TP	3.00	0.00
tblVehicleTrips	PR_TP	0.00	100.00
tblVehicleTrips	PR_TP	92.00	100.00
tblVehicleTrips	ST_TR	22.75	0.00
tblVehicleTrips	ST_TR	0.00	247.83
tblVehicleTrips	ST_TR	1.68	0.19
tblVehicleTrips	SU_TR	16.74	0.00
tblVehicleTrips	SU_TR	0.00	247.83
tblVehicleTrips	SU_TR	1.68	0.19
tblVehicleTrips	WD_TR	1.89	0.00
tblVehicleTrips	WD_TR	0.00	247.83
tblVehicleTrips	WD_TR	1.68	0.19

2.0 Emissions Summary

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Summer

2.1 Overall Construction (Maximum Daily Emission)**Unmitigated Construction**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Year	lb/day										lb/day					
2021	5.7640	46.4626	47.3221	0.1635	18.2675	2.0458	20.3132	9.9840	1.8821	11.8661	0.0000	16,547.64 92	16,547.64 92	1.9490	0.0000	16,579.13 56
2022	57.4510	53.0228	66.4300	0.2012	10.2622	1.5469	11.8091	2.7577	1.4479	4.2056	0.0000	20,228.38 48	20,228.38 48	1.9916	0.0000	20,278.17 46
Maximum	57.4510	53.0228	66.4300	0.2012	18.2675	2.0458	20.3132	9.9840	1.8821	11.8661	0.0000	20,228.38 48	20,228.38 48	1.9916	0.0000	20,278.17 46

Mitigated Construction

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Year	lb/day										lb/day					
2021	5.7640	46.4626	47.3221	0.1635	8.2375	2.0458	9.9598	4.2962	1.8821	6.1782	0.0000	16,547.64 92	16,547.64 92	1.9490	0.0000	16,579.13 56
2022	57.4510	53.0228	66.4300	0.2012	9.7419	1.5469	11.2888	2.6300	1.4479	4.0778	0.0000	20,228.38 48	20,228.38 48	1.9916	0.0000	20,278.17 46
Maximum	57.4510	53.0228	66.4300	0.2012	9.7419	2.0458	11.2888	4.2962	1.8821	6.1782	0.0000	20,228.38 48	20,228.38 48	1.9916	0.0000	20,278.17 46

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio-CO2	Total CO2	CH4	N2O	CO2e
Percent Reduction	0.00	0.00	0.00	0.00	36.98	0.00	33.85	45.64	0.00	36.19	0.00	0.00	0.00	0.00	0.00	0.00

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Summer

2.2 Overall Operational**Unmitigated Operational**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Area	14.9756	6.3000e-004	0.0691	1.0000e-005		2.5000e-004	2.5000e-004		2.5000e-004	2.5000e-004		0.1478	0.1478	3.9000e-004		0.1576
Energy	0.0393	0.3576	0.3004	2.1500e-003		0.0272	0.0272		0.0272	0.0272		429.1495	429.1495	8.2300e-003	7.8700e-003	431.6998
Mobile	14.4238	32.7060	190.4325	0.5678	54.5742	0.4670	55.0412	14.5288	0.4376	14.9664		58,150.8044	58,150.8044	1.9760		58,200.2047
Offroad	0.4544	4.2196	4.6150	6.1100e-003		0.2795	0.2795		0.2572	0.2572		592.1233	592.1233	0.1915		596.9109
Total	29.8931	37.2838	195.4169	0.5761	54.5742	0.7739	55.3481	14.5288	0.7222	15.2510		59,172.2250	59,172.2250	2.1761	7.8700e-003	59,228.9730

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Summer

2.2 Overall Operational**Mitigated Operational**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Area	14.9756	6.3000e-004	0.0691	1.0000e-005		2.5000e-004	2.5000e-004		2.5000e-004	2.5000e-004		0.1478	0.1478	3.9000e-004		0.1576
Energy	0.0393	0.3576	0.3004	2.1500e-003		0.0272	0.0272		0.0272	0.0272		429.1495	429.1495	8.2300e-003	7.8700e-003	431.6998
Mobile	14.1761	32.0699	181.5975	0.5422	51.8370	0.4532	52.2902	13.8025	0.4248	14.2273		55,561.6584	55,561.6584	1.9274		55,609.8428
Offroad	0.4544	4.2196	4.6150	6.1100e-003		0.2795	0.2795		0.2572	0.2572		592.1233	592.1233	0.1915		596.9109
Total	29.6455	36.6477	186.5820	0.5505	51.8370	0.7601	52.5971	13.8025	0.7094	14.5119		56,583.0791	56,583.0791	2.1275	7.8700e-003	56,638.6111

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio-CO2	Total CO2	CH4	N2O	CO2e
Percent Reduction	0.83	1.71	4.52	4.44	5.02	1.79	4.97	5.00	1.77	4.85	0.00	4.38	4.38	2.23	0.00	4.37

3.0 Construction Detail**Construction Phase**

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Summer

Phase Number	Phase Name	Phase Type	Start Date	End Date	Num Days Week	Num Days	Phase Description
1	Demolition	Demolition	7/1/2021	6/30/2021	5	0	
2	Site Preparation	Site Preparation	7/1/2021	7/21/2021	5	15	
3	Grading	Grading	7/22/2021	11/3/2021	5	75	
4	Building Construction	Building Construction	11/4/2021	5/6/2022	5	132	
5	Architectural Coating	Architectural Coating	2/1/2022	5/20/2022	5	79	
6	Paving	Paving	3/1/2022	5/16/2022	5	55	

Acres of Grading (Site Preparation Phase): 0

Acres of Grading (Grading Phase): 187.5

Acres of Paving: 16.54

Residential Indoor: 0; Residential Outdoor: 0; Non-Residential Indoor: 983,820; Non-Residential Outdoor: 327,940; Striped Parking Area: 43,234 (Architectural Coating – sqft)

OffRoad Equipment

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Summer

Phase Name	Offroad Equipment Type	Amount	Usage Hours	Horse Power	Load Factor
Demolition	Concrete/Industrial Saws	1	8.00	81	0.73
Demolition	Excavators	3	8.00	158	0.38
Demolition	Rubber Tired Dozers	2	8.00	247	0.40
Site Preparation	Rubber Tired Dozers	3	8.00	247	0.40
Site Preparation	Tractors/Loaders/Backhoes	4	8.00	97	0.37
Grading	Excavators	2	8.00	158	0.38
Grading	Graders	1	8.00	187	0.41
Grading	Rubber Tired Dozers	1	8.00	247	0.40
Grading	Scrapers	2	8.00	367	0.48
Grading	Tractors/Loaders/Backhoes	2	8.00	97	0.37
Building Construction	Cranes	1	7.00	231	0.29
Building Construction	Forklifts	3	8.00	89	0.20
Building Construction	Generator Sets	1	8.00	84	0.74
Building Construction	Tractors/Loaders/Backhoes	3	7.00	97	0.37
Building Construction	Welders	1	8.00	46	0.45
Architectural Coating	Air Compressors	1	6.00	78	0.48
Paving	Pavers	2	8.00	130	0.42
Paving	Paving Equipment	2	8.00	132	0.36
Paving	Rollers	2	8.00	80	0.38

Trips and VMT

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Summer

Phase Name	Offroad Equipment Count	Worker Trip Number	Vendor Trip Number	Hauling Trip Number	Worker Trip Length	Vendor Trip Length	Hauling Trip Length	Worker Vehicle Class	Vendor Vehicle Class	Hauling Vehicle Class
Demolition	6	15.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Site Preparation	7	18.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Grading	8	20.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Building Construction	9	634.00	248.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Architectural Coating	1	127.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Paving	6	15.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT

3.1 Mitigation Measures Construction

Replace Ground Cover

Water Exposed Area

Water Unpaved Roads

Reduce Vehicle Speed on Unpaved Roads

Clean Paved Roads

3.2 Demolition - 2021

Unmitigated Construction On-Site

[illegible]

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Summer

3.2 Demolition - 2021

Unmitigated Construction Off-Site

[illegible]

Mitigated Construction On-Site

[illegible]

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Summer

3.2 Demolition - 2021**Mitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Worker	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Total	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000

3.3 Site Preparation - 2021**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Fugitive Dust					18.0663	0.0000	18.0663	9.9307	0.0000	9.9307			0.0000			0.0000
Off-Road	3.8882	40.4971	21.1543	0.0380		2.0445	2.0445		1.8809	1.8809		3,685.6569	3,685.6569	1.1920		3,715.4573
Total	3.8882	40.4971	21.1543	0.0380	18.0663	2.0445	20.1107	9.9307	1.8809	11.8116		3,685.6569	3,685.6569	1.1920		3,715.4573

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Summer

3.3 Site Preparation - 2021**Unmitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.0915	0.0565	0.7452	1.9800e-003	0.2012	1.2900e-003	0.2025	0.0534	1.1900e-003	0.0545		196.9345	196.9345	5.6000e-003		197.0746
Total	0.0915	0.0565	0.7452	1.9800e-003	0.2012	1.2900e-003	0.2025	0.0534	1.1900e-003	0.0545		196.9345	196.9345	5.6000e-003		197.0746

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Fugitive Dust					7.7233	0.0000	7.7233	4.2454	0.0000	4.2454			0.0000			0.0000
Off-Road	3.8882	40.4971	21.1543	0.0380		2.0445	2.0445		1.8809	1.8809	0.0000	3,685.6569	3,685.6569	1.1920		3,715.4573
Total	3.8882	40.4971	21.1543	0.0380	7.7233	2.0445	9.7678	4.2454	1.8809	6.1263	0.0000	3,685.6569	3,685.6569	1.1920		3,715.4573

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Summer

3.3 Site Preparation - 2021**Mitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.0915	0.0565	0.7452	1.9800e-003	0.1907	1.2900e-003	0.1920	0.0508	1.1900e-003	0.0520		196.9345	196.9345	5.6000e-003		197.0746
Total	0.0915	0.0565	0.7452	1.9800e-003	0.1907	1.2900e-003	0.1920	0.0508	1.1900e-003	0.0520		196.9345	196.9345	5.6000e-003		197.0746

3.4 Grading - 2021**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Fugitive Dust					8.6733	0.0000	8.6733	3.5965	0.0000	3.5965			0.0000			0.0000
Off-Road	4.1912	46.3998	30.8785	0.0620		1.9853	1.9853		1.8265	1.8265		6,007.0434	6,007.0434	1.9428		6,055.6134
Total	4.1912	46.3998	30.8785	0.0620	8.6733	1.9853	10.6587	3.5965	1.8265	5.4230		6,007.0434	6,007.0434	1.9428		6,055.6134

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Summer

3.4 Grading - 2021**Unmitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.1016	0.0628	0.8280	2.2000e-003	0.2236	1.4300e-003	0.2250	0.0593	1.3200e-003	0.0606		218.8161	218.8161	6.2300e-003		218.9718
Total	0.1016	0.0628	0.8280	2.2000e-003	0.2236	1.4300e-003	0.2250	0.0593	1.3200e-003	0.0606		218.8161	218.8161	6.2300e-003		218.9718

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Fugitive Dust					3.7079	0.0000	3.7079	1.5375	0.0000	1.5375			0.0000			0.0000
Off-Road	4.1912	46.3998	30.8785	0.0620		1.9853	1.9853		1.8265	1.8265	0.0000	6,007.0434	6,007.0434	1.9428		6,055.6134
Total	4.1912	46.3998	30.8785	0.0620	3.7079	1.9853	5.6932	1.5375	1.8265	3.3640	0.0000	6,007.0434	6,007.0434	1.9428		6,055.6134

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Summer

3.4 Grading - 2021**Mitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.1016	0.0628	0.8280	2.2000e-003	0.2119	1.4300e-003	0.2133	0.0564	1.3200e-003	0.0577		218.8161	218.8161	6.2300e-003		218.9718
Total	0.1016	0.0628	0.8280	2.2000e-003	0.2119	1.4300e-003	0.2133	0.0564	1.3200e-003	0.0577		218.8161	218.8161	6.2300e-003		218.9718

3.5 Building Construction - 2021**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Off-Road	1.9009	17.4321	16.5752	0.0269		0.9586	0.9586		0.9013	0.9013		2,553.3639	2,553.3639	0.6160		2,568.7643
Total	1.9009	17.4321	16.5752	0.0269		0.9586	0.9586		0.9013	0.9013		2,553.3639	2,553.3639	0.6160		2,568.7643

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Summer

3.5 Building Construction - 2021**Unmitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.6418	23.9165	4.5003	0.0669	1.5884	0.0410	1.6294	0.4574	0.0392	0.4966		7,057.8148	7,057.8148	0.4460		7,068.9654
Worker	3.2213	1.9912	26.2465	0.0697	7.0866	0.0453	7.1320	1.8794	0.0417	1.9212		6,936.4705	6,936.4705	0.1974		6,941.4060
Total	3.8631	25.9076	30.7469	0.1366	8.6750	0.0863	8.7613	2.3368	0.0810	2.4177		13,994.2853	13,994.2853	0.6434		14,010.3714

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Off-Road	1.9009	17.4321	16.5752	0.0269		0.9586	0.9586		0.9013	0.9013	0.0000	2,553.3639	2,553.3639	0.6160		2,568.7643
Total	1.9009	17.4321	16.5752	0.0269		0.9586	0.9586		0.9013	0.9013	0.0000	2,553.3639	2,553.3639	0.6160		2,568.7643

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Summer

3.5 Building Construction - 2021**Mitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.6418	23.9165	4.5003	0.0669	1.5205	0.0410	1.5615	0.4407	0.0392	0.4799		7,057.8148	7,057.8148	0.4460		7,068.9654
Worker	3.2213	1.9912	26.2465	0.0697	6.7170	0.0453	6.7623	1.7887	0.0417	1.8304		6,936.4705	6,936.4705	0.1974		6,941.4060
Total	3.8631	25.9076	30.7469	0.1366	8.2375	0.0863	8.3238	2.2294	0.0810	2.3103		13,994.2853	13,994.2853	0.6434		14,010.3714

3.5 Building Construction - 2022**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Off-Road	1.7062	15.6156	16.3634	0.0269		0.8090	0.8090		0.7612	0.7612		2,554.3336	2,554.3336	0.6120		2,569.6322
Total	1.7062	15.6156	16.3634	0.0269		0.8090	0.8090		0.7612	0.7612		2,554.3336	2,554.3336	0.6120		2,569.6322

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Summer

3.5 Building Construction - 2022**Unmitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.5979	22.6826	4.1608	0.0663	1.5883	0.0344	1.6228	0.4573	0.0329	0.4903		7,001.228 0	7,001.228 0	0.4306		7,011.9926
Worker	3.0083	1.7903	24.1113	0.0671	7.0866	0.0440	7.1306	1.8794	0.0405	1.9199		6,686.179 4	6,686.179 4	0.1771		6,690.606 3
Total	3.6061	24.4728	28.2722	0.1335	8.6750	0.0784	8.7534	2.3368	0.0735	2.4102		13,687.40 74	13,687.40 74	0.6077		13,702.59 90

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Off-Road	1.7062	15.6156	16.3634	0.0269		0.8090	0.8090		0.7612	0.7612	0.0000	2,554.333 6	2,554.333 6	0.6120		2,569.632 2
Total	1.7062	15.6156	16.3634	0.0269		0.8090	0.8090		0.7612	0.7612	0.0000	2,554.333 6	2,554.333 6	0.6120		2,569.632 2

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Summer

3.5 Building Construction - 2022**Mitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.5979	22.6826	4.1608	0.0663	1.5205	0.0344	1.5549	0.4407	0.0329	0.4736		7,001.2280	7,001.2280	0.4306		7,011.9926
Worker	3.0083	1.7903	24.1113	0.0671	6.7170	0.0440	6.7610	1.7887	0.0405	1.8292		6,686.1794	6,686.1794	0.1771		6,690.6063
Total	3.6061	24.4728	28.2722	0.1335	8.2374	0.0784	8.3159	2.2294	0.0735	2.3028		13,687.4074	13,687.4074	0.6077		13,702.5990

3.6 Architectural Coating - 2022**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Archit. Coating	49.3696					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Off-Road	0.2045	1.4085	1.8136	2.9700e-003		0.0817	0.0817		0.0817	0.0817		281.4481	281.4481	0.0183		281.9062
Total	49.5742	1.4085	1.8136	2.9700e-003		0.0817	0.0817		0.0817	0.0817		281.4481	281.4481	0.0183		281.9062

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Summer

3.6 Architectural Coating - 2022**Unmitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.6026	0.3586	4.8299	0.0135	1.4196	8.8100e-003	1.4284	0.3765	8.1200e-003	0.3846		1,339.3451	1,339.3451	0.0355		1,340.2319
Total	0.6026	0.3586	4.8299	0.0135	1.4196	8.8100e-003	1.4284	0.3765	8.1200e-003	0.3846		1,339.3451	1,339.3451	0.0355		1,340.2319

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Archit. Coating	49.3696					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Off-Road	0.2045	1.4085	1.8136	2.9700e-003		0.0817	0.0817		0.0817	0.0817	0.0000	281.4481	281.4481	0.0183		281.9062
Total	49.5742	1.4085	1.8136	2.9700e-003		0.0817	0.0817		0.0817	0.0817	0.0000	281.4481	281.4481	0.0183		281.9062

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Summer

3.6 Architectural Coating - 2022**Mitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.6026	0.3586	4.8299	0.0135	1.3455	8.8100e-003	1.3543	0.3583	8.1200e-003	0.3664		1,339.3451	1,339.3451	0.0355		1,340.2319
Total	0.6026	0.3586	4.8299	0.0135	1.3455	8.8100e-003	1.3543	0.3583	8.1200e-003	0.3664		1,339.3451	1,339.3451	0.0355		1,340.2319

3.7 Paving - 2022**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Off-Road	1.1028	11.1249	14.5805	0.0228		0.5679	0.5679		0.5225	0.5225		2,207.6603	2,207.6603	0.7140		2,225.5104
Paving	0.7879					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Total	1.8907	11.1249	14.5805	0.0228		0.5679	0.5679		0.5225	0.5225		2,207.6603	2,207.6603	0.7140		2,225.5104

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Summer

3.7 Paving - 2022**Unmitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.0712	0.0424	0.5705	1.5900e-003	0.1677	1.0400e-003	0.1687	0.0445	9.6000e-004	0.0454		158.1904	158.1904	4.1900e-003		158.2951
Total	0.0712	0.0424	0.5705	1.5900e-003	0.1677	1.0400e-003	0.1687	0.0445	9.6000e-004	0.0454		158.1904	158.1904	4.1900e-003		158.2951

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Off-Road	1.1028	11.1249	14.5805	0.0228		0.5679	0.5679		0.5225	0.5225	0.0000	2,207.6603	2,207.6603	0.7140		2,225.5104
Paving	0.7879					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Total	1.8907	11.1249	14.5805	0.0228		0.5679	0.5679		0.5225	0.5225	0.0000	2,207.6603	2,207.6603	0.7140		2,225.5104

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Summer

3.7 Paving - 2022**Mitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.0712	0.0424	0.5705	1.5900e-003	0.1589	1.0400e-003	0.1600	0.0423	9.6000e-004	0.0433		158.1904	158.1904	4.1900e-003		158.2951
Total	0.0712	0.0424	0.5705	1.5900e-003	0.1589	1.0400e-003	0.1600	0.0423	9.6000e-004	0.0433		158.1904	158.1904	4.1900e-003		158.2951

4.0 Operational Detail - Mobile**4.1 Mitigation Measures Mobile**

Implement Trip Reduction Program

Market Commute Trip Reduction Option

Employee Vanpool/Shuttle

Provide Ride Sharing Program

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Summer

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Mitigated	14.1761	32.0699	181.5975	0.5422	51.8370	0.4532	52.2902	13.8025	0.4248	14.2273		55,561.65 84	55,561.65 84	1.9274		55,609.84 28
Unmitigated	14.4238	32.7060	190.4325	0.5678	54.5742	0.4670	55.0412	14.5288	0.4376	14.9664		58,150.80 44	58,150.80 44	1.9760		58,200.20 47

4.2 Trip Summary Information

Land Use	Average Daily Trip Rate			Unmitigated	Mitigated
	Weekday	Saturday	Sunday	Annual VMT	Annual VMT
City Park	0.00	0.00	0.00		
Parking Lot	4,099.11	4,099.11	4,099.11	24,768,451	23,459,092
Unrefrigerated Warehouse-Rail	124.62	124.62	124.62	1,134,017	1,134,017
Total	4,223.73	4,223.73	4,223.73	25,902,468	24,593,108

4.3 Trip Type Information

Land Use	Miles			Trip %			Trip Purpose %		
	H-W or C-W	H-S or C-C	H-O or C-NW	H-W or C-W	H-S or C-C	H-O or C-NW	Primary	Diverted	Pass-by
City Park	16.60	8.40	6.90	33.00	48.00	19.00	66	28	6
Parking Lot	16.60	8.40	6.90	100.00	0.00	0.00	100	0	0
Unrefrigerated Warehouse-Rail	16.60	8.40	25.00	0.00	0.00	100.00	100	0	0

4.4 Fleet Mix

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Summer

Land Use	LDA	LDT1	LDT2	MDV	LHD1	LHD2	MHD	HHD	OBUS	UBUS	MCY	SBUS	MH
City Park	0.553113	0.036408	0.180286	0.116335	0.016165	0.005101	0.018218	0.063797	0.001357	0.001565	0.005903	0.000808	0.000944
Parking Lot	0.609330	0.040057	0.198350	0.127990	0.017785	0.000000	0.000000	0.000000	0.000000	0.000000	0.006490	0.000000	0.000000
Unrefrigerated Warehouse-Rail	0.000000	0.000000	0.000000	0.000000	0.000000	0.168000	0.232000	0.600000	0.000000	0.000000	0.000000	0.000000	0.000000

5.0 Energy Detail

Historical Energy Use: N

5.1 Mitigation Measures Energy

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
NaturalGas Mitigated	0.0393	0.3576	0.3004	2.1500e-003		0.0272	0.0272		0.0272	0.0272		429.1495	429.1495	8.2300e-003	7.8700e-003	431.6998
NaturalGas Unmitigated	0.0393	0.3576	0.3004	2.1500e-003		0.0272	0.0272		0.0272	0.0272		429.1495	429.1495	8.2300e-003	7.8700e-003	431.6998

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Summer

5.2 Energy by Land Use - NaturalGas**Unmitigated**

	NaturalGas Use	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Land Use	kBTU/yr	lb/day										lb/day					
City Park	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000
Parking Lot	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000
Unrefrigerated Warehouse-Rail	3647.77	0.0393	0.3576	0.3004	2.1500e-003		0.0272	0.0272		0.0272	0.0272		429.1495	429.1495	8.2300e-003	7.8700e-003	431.6998
Total		0.0393	0.3576	0.3004	2.1500e-003		0.0272	0.0272		0.0272	0.0272		429.1495	429.1495	8.2300e-003	7.8700e-003	431.6998

Mitigated

	NaturalGas Use	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Land Use	kBTU/yr	lb/day										lb/day					
City Park	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000
Parking Lot	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000
Unrefrigerated Warehouse-Rail	3.64777	0.0393	0.3576	0.3004	2.1500e-003		0.0272	0.0272		0.0272	0.0272		429.1495	429.1495	8.2300e-003	7.8700e-003	431.6998
Total		0.0393	0.3576	0.3004	2.1500e-003		0.0272	0.0272		0.0272	0.0272		429.1495	429.1495	8.2300e-003	7.8700e-003	431.6998

6.0 Area Detail

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Summer

6.1 Mitigation Measures Area

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Mitigated	14.9756	6.3000e-004	0.0691	1.0000e-005		2.5000e-004	2.5000e-004		2.5000e-004	2.5000e-004		0.1478	0.1478	3.9000e-004		0.1576
Unmitigated	14.9756	6.3000e-004	0.0691	1.0000e-005		2.5000e-004	2.5000e-004		2.5000e-004	2.5000e-004		0.1478	0.1478	3.9000e-004		0.1576

6.2 Area by SubCategory**Unmitigated**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
SubCategory	lb/day										lb/day					
Architectural Coating	1.7207					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Consumer Products	13.2485					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Landscaping	6.4200e-003	6.3000e-004	0.0691	1.0000e-005		2.5000e-004	2.5000e-004		2.5000e-004	2.5000e-004		0.1478	0.1478	3.9000e-004		0.1576
Total	14.9756	6.3000e-004	0.0691	1.0000e-005		2.5000e-004	2.5000e-004		2.5000e-004	2.5000e-004		0.1478	0.1478	3.9000e-004		0.1576

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Summer

6.2 Area by SubCategory**Mitigated**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
SubCategory	lb/day										lb/day					
Architectural Coating	1.7207					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Consumer Products	13.2485					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Landscaping	6.4200e-003	6.3000e-004	0.0691	1.0000e-005		2.5000e-004	2.5000e-004		2.5000e-004	2.5000e-004		0.1478	0.1478	3.9000e-004		0.1576
Total	14.9756	6.3000e-004	0.0691	1.0000e-005		2.5000e-004	2.5000e-004		2.5000e-004	2.5000e-004		0.1478	0.1478	3.9000e-004		0.1576

7.0 Water Detail**7.1 Mitigation Measures Water**

Install Low Flow Bathroom Faucet

Install Low Flow Kitchen Faucet

Install Low Flow Toilet

Install Low Flow Shower

Use Water Efficient Irrigation System

8.0 Waste Detail**8.1 Mitigation Measures Waste**

Institute Recycling and Composting Services

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Summer

9.0 Operational Offroad

Equipment Type	Number	Hours/Day	Days/Year	Horse Power	Load Factor	Fuel Type
Forklifts	4	8.00	365	89	0.20	CNG

UnMitigated/Mitigated

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Equipment Type	lb/day										lb/day					
Forklifts	0.4544	4.2196	4.6150	6.1100e-003		0.2795	0.2795		0.2572	0.2572		592.1233	592.1233	0.1915		596.9109
Total	0.4544	4.2196	4.6150	6.1100e-003		0.2795	0.2795		0.2572	0.2572		592.1233	592.1233	0.1915		596.9109

10.0 Stationary Equipment**Fire Pumps and Emergency Generators**

Equipment Type	Number	Hours/Day	Hours/Year	Horse Power	Load Factor	Fuel Type

Boilers

Equipment Type	Number	Heat Input/Day	Heat Input/Year	Boiler Rating	Fuel Type

User Defined Equipment

Equipment Type	Number

11.0 Vegetation

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Summer

Greenhouse Gas Emissions Assessment
Speedway Commerce Center Project
City of Rancho Cucamonga, California

Prepared by:



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APPENDIX

Appendix A: Greenhouse Gas Emissions Data

LIST OF ABBREVIATED TERMS

AB	Assembly Bill
CARB	California Air Resource Board
CCR	California Code of Regulations
CalEEMod	California Emissions Estimator Model
CEQA	California Environmental Quality Act
CALGreen Code	California Green Building Standards Code
CPUC	California Public Utilities Commission
CO ₂	Carbon dioxide
CO ₂ e	Carbon dioxide equivalent
CFC	Chlorofluorocarbon
CPP	Clean Power Plan
cy	Cubic yard
EPA	Environmental Protection Agency
FAAA	Federal Clean Air Act
FR	Federal Register
GHG	Greenhouse gas
HCFC	Hydrochlorofluorocarbon
HFC	Hydrofluorocarbon
LCFS	Low Carbon Fuel Standard
CH ₄	Methane
MMTCO ₂ e	Million metric tons of carbon dioxide equivalent
MTCO ₂ e	Metric tons of carbon dioxide equivalent
NHTSA	National Highway Traffic Safety Administration
NF ₃	Nitrogen trifluoride
N ₂ O	Nitrous oxide
PFC	Perfluorocarbon
RSPA	Renaissance Specific Plan Area
RTP/SCS	Regional Transportation Plan/Sustainable Communities Strategy
SB	Senate Bill
SCAB	South Coast Air Basin
SCAQMD	South Coast Air Quality Management District
SCAG	Southern California Association of Government
Sf	Square foot
SF ₆	Sulfur hexafluoride
TAC	Toxic air contaminants

1 INTRODUCTION

This report documents the results of a Greenhouse Gas (GHG) Emissions Assessment completed for the Speedway Commerce Center Project (“Project” or “proposed Project”). The purpose of this GHG emissions Assessment is to evaluate the potential construction and operational emissions associated with the Project and determine the level of impact the Project would have on the environment. The Project is for the development of a warehouse project. The Project applicant is pursuing the Project on a speculative basis and the future occupant(s) of the Project are unknown at this time. Therefore, an Alternate Project (an E-Commerce use) was analyzed for purposes of informed decision making.

1.1 Project Location

The Project site is located directly south of the Burlington Northern Santa Fe (BNSF) Railway, directly west of San Sevaine Channel, north of Napa Street, and east of the East Etiwanda Creek channel in the City of Rancho Cucamonga (City) and unincorporated San Bernardino County. The Project site is located on two contiguous parcels: Assessor Parcel Numbers (APN) 0229-291-54 and 0229-291-46. Parcel 0229-291-54 (approximately 32.83 acres) is largely located within the City of Rancho Cucamonga City limits with the southwestern corner of the parcel along Napa Street outside the City limits. Parcel 0229-291-46 (approximately 2.9 acres) is located outside the City of Rancho Cucamonga city limits, within the County of San Bernardino and within the City of Fontana Sphere of Influence (SOI). The Project is located approximately 1.3 miles east of Interstate 15 (I-15) and approximately 1.5 miles north of Interstate 10 (I-10); refer to [Figure 1: Regional Location](#) and [Figure 2: Local Vicinity](#).

1.2 Project Description

The future occupant(s) of the project are unknown at this time. Therefore, two development options are proposed; two warehouse buildings or a single e-commerce building. The development first option (Project) includes the development of two warehouse buildings on a combined 34.61-acre (1,507,466 square feet [sf]) site along with parking, entrance, and landscaping improvements. The Project includes the two APNs 0229-291-54 and 0229-291-46. The two proposed warehouse buildings would include approximately 655,878 sf of building area; refer to [Table 1: Building Summaries](#). Each of the two proposed warehouse buildings (Building A and Building B) would include 10,000 square foot office spaces. Refer to [Figure 3: Site Plan – Project](#).

Table 1: Building Summaries							
Building	Warehouse (sf)	Office	Total Building (sf)	Automobile Parking Stalls		Trailer Parking Stalls	
				Required	Provided	Required	Provided
Project							
Building A	490,648	10,000	500,648	183	275	79	87
Building B	145,230	10,000	155,230	97	108	20	20
TOTAL	635,878	20,000	655,878	280	383	99	107
Alternate Project							
Building A	490,648	10,000	500,648	183	1,456	48	59

Table 1: Building Summaries							
Building	Warehouse (sf)	Office	Total Building (sf)	Automobile Parking Stalls		Trailer Parking Stalls	
				Required	Provided	Required	Provided
100 percent E-Commerce Worst-Case Scenario							
Building A	490,648	10,000	500,648	183	275	79	87
Building B	145,230	10,000	155,230	97	108	20	20
TOTAL	635,878	20,000	655,878	280	383	99	107

The second development option (Alternate Project) proposes a 500,648 square foot light industrial building that would be occupied by either a warehouse distribution/logistics operator(s) or a fulfillment center use; refer to [Table 1](#). In the event that the building is occupied by a fulfillment center use, the truck court/loading area on the west side of the Building A and site for Building B would be used for up to 1,246 automobile parking spaces. Refer to [Figure 4: Site Plan – Alternate Project](#). Regardless of the occupant(s), the buildings are expected to operate 24 hours a day, seven days a week.

As noted above, the Project applicant is pursuing the proposed Project on a speculative basis and the future occupant(s) of the Project are unknown at this time. Therefore, a 100 percent E-Commerce Use (100 Percent E-Commerce Worst-Case Scenario) was also analyzed at CEQA level depth for purposes of informed decision making. The detailed analysis assumes both buildings (Buildings A and B with a total of 655,878 square feet [sf]) would be occupied by 100 percent E-Commerce use, and that the site plan is the same as that of the Project. The Traffic Impact Analysis (TIA) assumed this worst-case scenario in terms of the additional traffic volume in the trip generation analysis. This analysis also analyzes this worst-case scenario consistent with the TIA. Although the Project applicant is not anticipating the Project being occupied by 100 percent E-Commerce, this additional analysis has been prepared in order to evaluate this worse-case scenario.

General Plan Land Use and Zoning Designations

The General Plan designation for parcel 0229-291-54, located in the City of Rancho Cucamonga is designated as Heavy Industrial (HI) and is within the Industrial Area Specific Plan. The General Plan designation for parcel 0229-291-46, located in San Bernardino County is Regional Industrial/Speedway RDA (IR) and is designated in the City of Fontana General Plan as General Industrial (I-G).

The zoning designation for parcel 0229-291-54, located in the City of Rancho Cucamonga is designated as Heavy Industrial (HI) and is within the Industrial Area Specific Plan. The Zoning designation for parcel 0229-291-46, located in the County of San Bernardino is Regional Industrial/Speedway RDA (IR) and is designated General Industrial (M-2) in the City of Fontana.

The Project includes a Pre-zone application and annexation proposal for the portion of the parcel (Parcel 0229-291-54) that is located outside the city of Rancho Cucamonga limits and for the parcel located within the County of San Bernardino (Parcel 0229-291-46). Consistent with Local Agency Formation Commission (LAFCO) policies, the annexation would also include the proposed pre-zone and annexation of the portion of Parcel 0229-291-22, the adjacent property to the west, that is located outside of the city limit (not a part of the development project), to create a logical boundary into the City of Rancho Cucamonga from the center line of Napa Street, east of Etiwanda Avenue and west of the San Sevaine Channel. The annexation would be subject to the review and approval by LAFCO for San Bernardino County.

Infrastructure and Off-site Improvements

The majority of the Project site is presently vacant and undeveloped, with the exception of asphaltic concrete driveways in the western portion of the site. The pavement on-site is in poor condition, with moderate cracking throughout.

Overhead Southern California Edison powerlines are present along the northern property line of the Project site. These powerlines extend eastward through the central portion of the eastern half of the site. An existing railroad easement and spur line is present along the northern boundary of the Project site extending from the northeast corner of the property to the center of the property and the easement extends southward crossing through the center of the site in the north-south direction. A 12-foot diameter Metropolitan Water District water supply line is located north of Napa Street, near the southern property line. The BNSF railway and Metrolink line is directly north of the Project site. The site is bordered to the west by the East Etiwanda Creek.

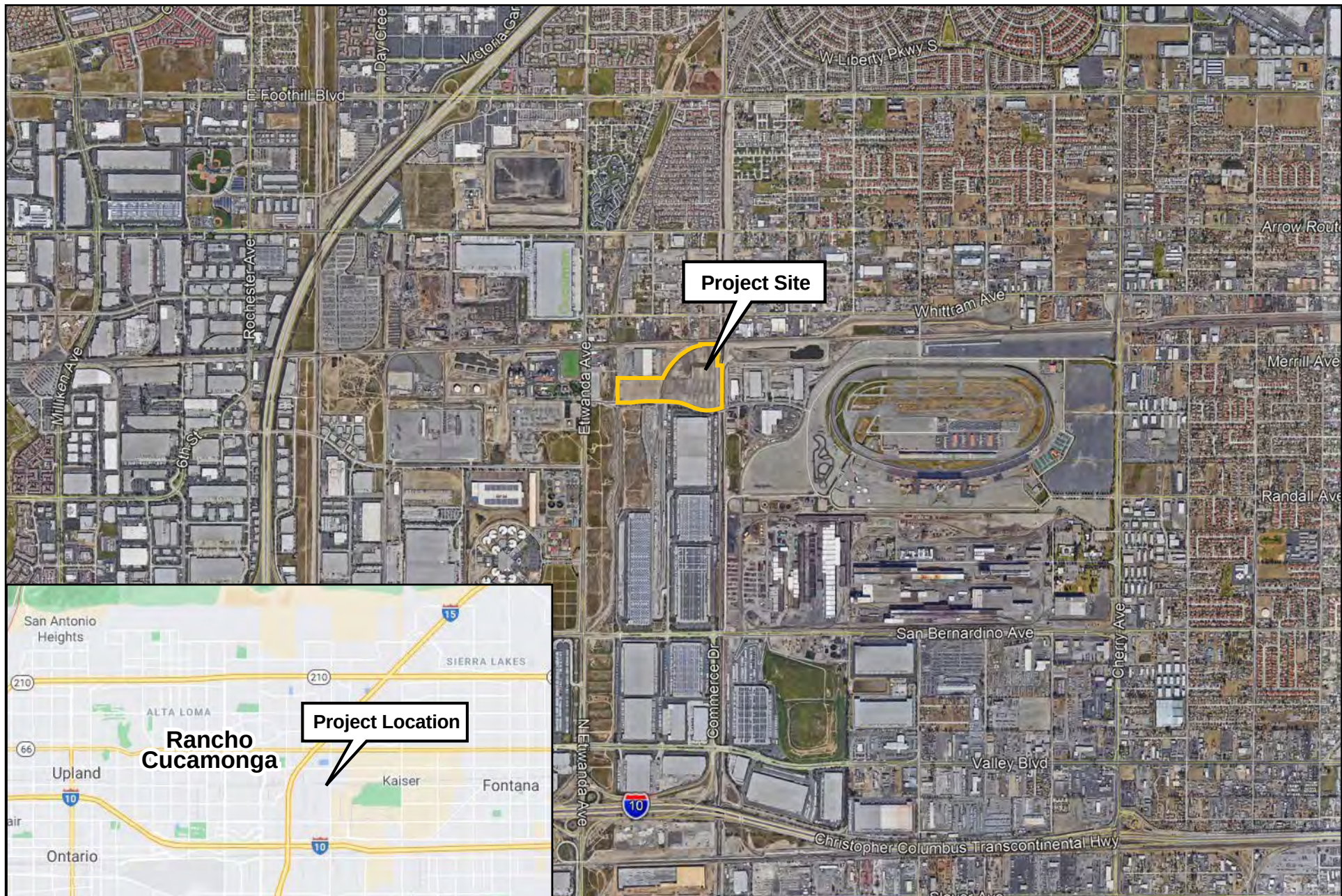
Furthermore, existing street improvements would be improved and/or redesigned as required to meet the City Standards along Napa Street at the Project frontage. The majority of the street improvements have been installed but to the current County of San Bernardino standards including curbs, gutters, sidewalks, streetlights, traffic signal equipment and signing and striping as required.

Construction

The site is generally vacant, with a rail spur line that traverse the site, and therefore construction would not include the demolition of any structures. Construction of the proposed Project is expected to commence in 2021 with a construction duration of approximately 10 months and would be completed in one phase with buildout in 2022.



 Not to scale



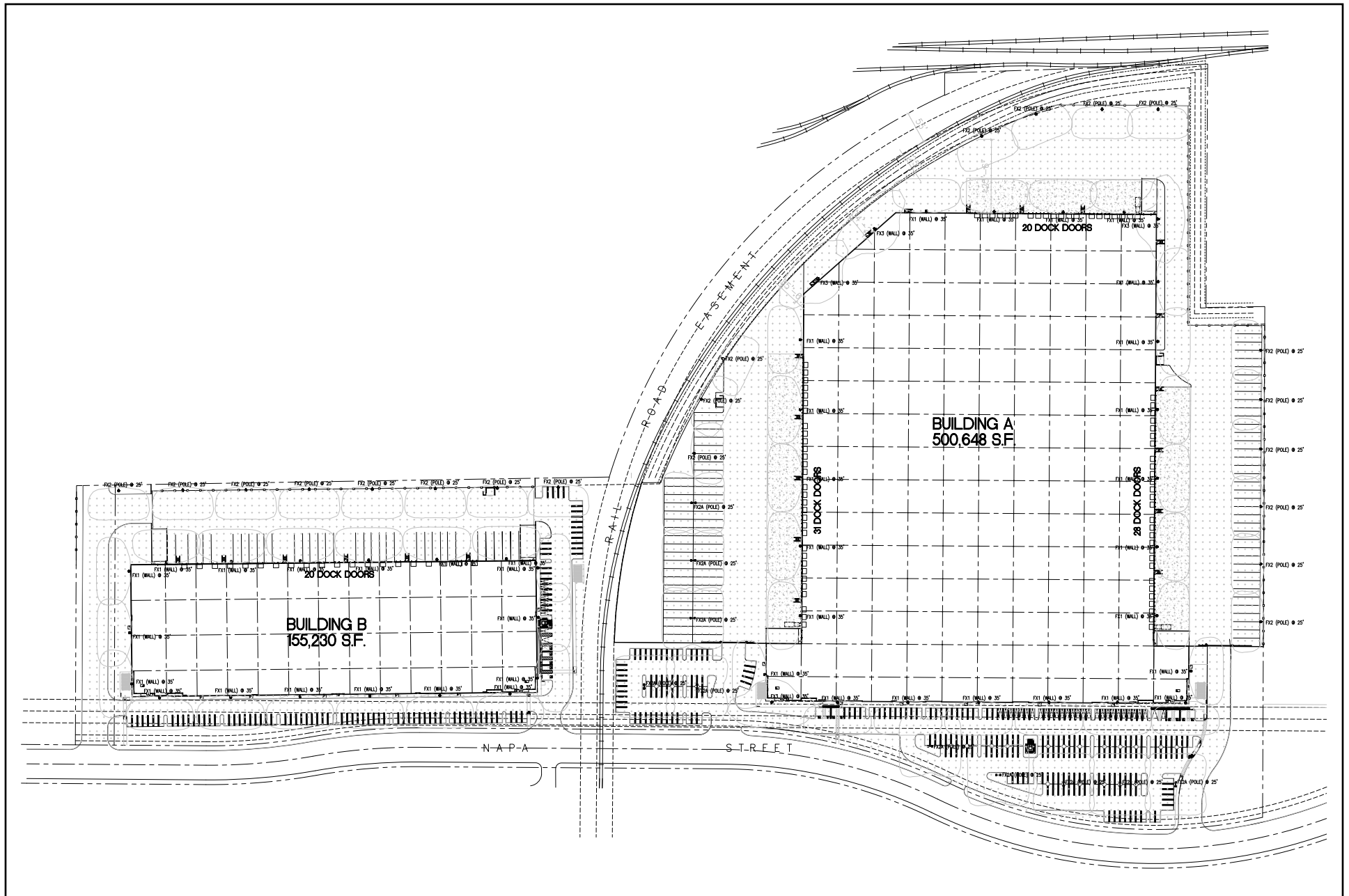
Source: Google Maps

FIGURE 2: Local Vicinity
 Speedway Commerce Center
 City of Rancho Cucamonga



Not to scale

Kimley»Horn



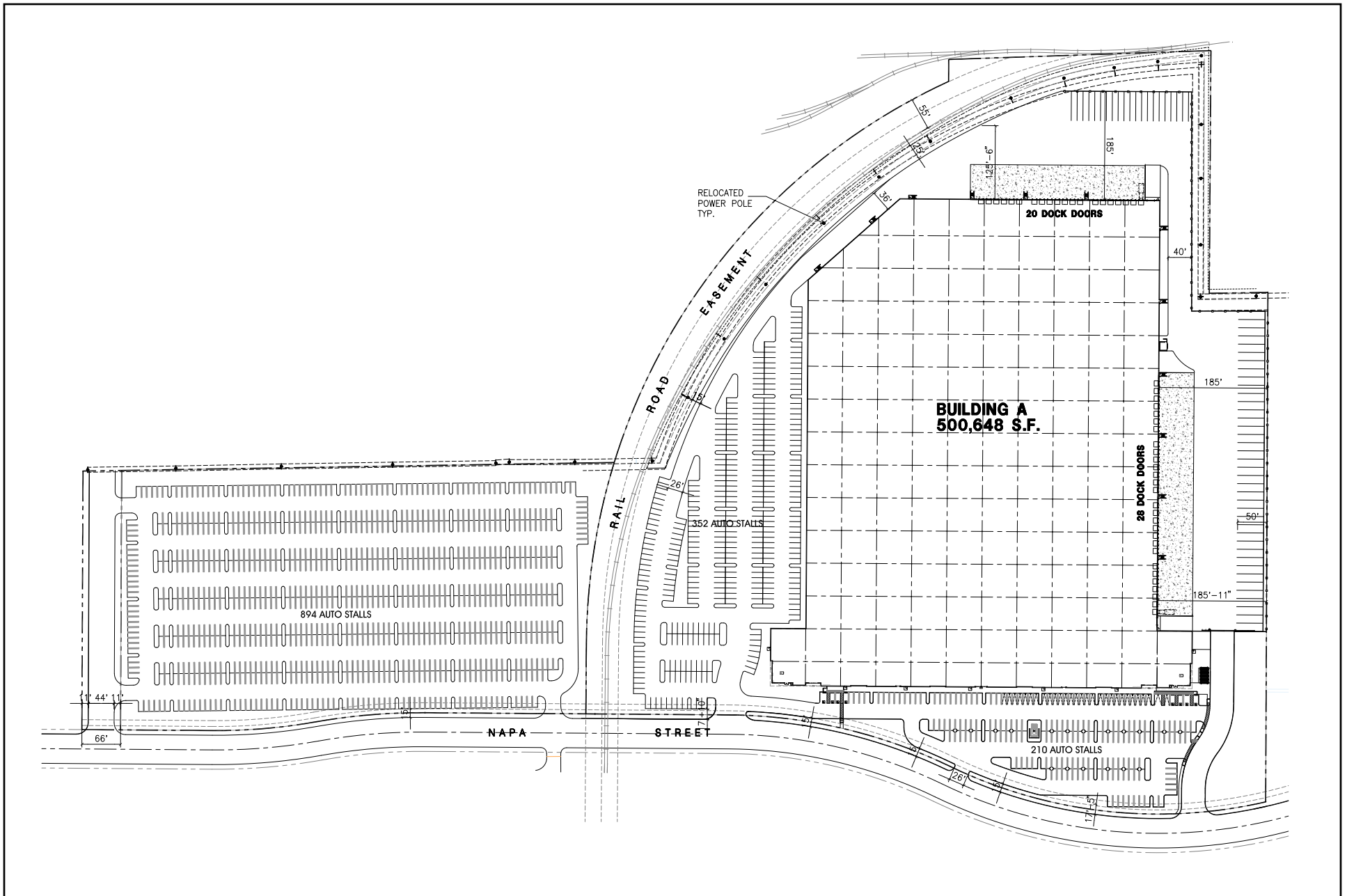
Graphic not to scale. For illustration purposes only.

FIGURE 3: Site Plan - Project
 Speedway Commerce Center
 City of Rancho Cucamonga



Not to scale

Kimley»Horn



Graphic not to scale. For illustration purposes only.

FIGURE 4: Site Plan - Alternate Project

Speedway Commerce Center
City of Rancho Cucamonga



Not to scale

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2 ENVIRONMENTAL SETTING

2.1 Greenhouse Gases and Climate Change

Certain gases in the earth's atmosphere classified as GHGs, play a critical role in determining the earth's surface temperature. Solar radiation enters the earth's atmosphere from space. A portion of the radiation is absorbed by the earth's surface and a smaller portion of this radiation is reflected back toward space. This absorbed radiation is then emitted from the earth as low-frequency infrared radiation. The frequencies at which bodies emit radiation are proportional to temperature. Because the earth has a much lower temperature than the sun, it emits lower-frequency radiation. Most solar radiation passes through GHGs; however, infrared radiation is absorbed by these gases. As a result, radiation that otherwise would have escaped back into space is instead "trapped," resulting in a warming of the atmosphere. This phenomenon, known as the greenhouse effect, is responsible for maintaining a habitable climate on earth.

The primary GHGs contributing to the greenhouse effect are carbon dioxide (CO₂), methane (CH₄), and nitrous oxide (N₂O). Fluorinated gases also make up a small fraction of the GHGs that contribute to climate change. Examples of fluorinated gases include chlorofluorocarbons (CFCs), hydrofluorocarbons (HFCs), perfluorocarbons (PFCs), sulfur hexafluoride (SF₆), and nitrogen trifluoride (NF₃); however, it is noted that these gases are not associated with typical land use development. Human-caused emissions of GHGs exceeding natural ambient concentrations are believed to be responsible for intensifying the greenhouse effect and leading to a trend of unnatural warming of the Earth's climate, known as global climate change or global warming.

GHGs are global pollutants, unlike criteria air pollutants and toxic air contaminants (TACs), which are pollutants of regional and local concern. Whereas pollutants with localized air quality effects have relatively short atmospheric lifetimes (about one day), GHGs have long atmospheric lifetimes (one to several thousand years). GHGs persist in the atmosphere for long enough time periods to be dispersed around the globe. Although the exact lifetime of a GHG molecule is dependent on multiple variables and cannot be pinpointed, more CO₂ is emitted into the atmosphere than is sequestered by ocean uptake, vegetation, or other forms of carbon sequestration. Of the total annual human-caused CO₂ emissions, approximately 55 percent is sequestered through ocean and land uptakes every year, averaged over the last 50 years, whereas the remaining 45 percent of human-caused CO₂ emissions remains stored in the atmosphere¹. Table 2: Description of Greenhouse Gases describes the primary GHGs attributed to global climate change, including their physical properties.

¹ Intergovernmental Panel on Climate Change, *Carbon and Other Biogeochemical Cycles*. In: *Climate Change 2013: The Physical Science Basis, Contribution of Working Group I to the Fifth Assessment Report of the Intergovernmental Panel on Climate Change*, 2013. http://www.climatechange2013.org/images/report/WG1AR5_ALL_FINAL.pdf.

Table 2: Description of Greenhouse Gases

Greenhouse Gas	Description
Carbon Dioxide (CO ₂)	CO ₂ is a colorless, odorless gas that is emitted naturally and through human activities. Natural sources include decomposition of dead organic matter; respiration of bacteria, plants, animals, and fungus; evaporation from oceans; and volcanic outgassing. Anthropogenic sources are from burning coal, oil, natural gas, and wood. The largest source of CO ₂ emissions globally is the combustion of fossil fuels such as coal, oil, and gas in power plants, automobiles, and industrial facilities. The atmospheric lifetime of CO ₂ is variable because it is readily exchanged in the atmosphere. CO ₂ is the most widely emitted GHG and is the reference gas (Global Warming Potential of 1) for determining Global Warming Potentials for other GHGs.
Nitrous Oxide (N ₂ O)	N ₂ O is largely attributable to agricultural practices and soil management. Primary human-related sources of N ₂ O include agricultural soil management, sewage treatment, combustion of fossil fuels, and adipic and nitric acid production. N ₂ O is produced from biological sources in soil and water, particularly microbial action in wet tropical forests. The atmospheric lifetime of N ₂ O is approximately 120 years. The Global Warming Potential of N ₂ O is 298.
Methane (CH ₄)	CH ₄ , a highly potent GHG, primarily results from off-gassing (the release of chemicals from nonmetallic substances under ambient or greater pressure conditions) and is largely associated with agricultural practices and landfills. Methane is the major component of natural gas, about 87 percent by volume. Human-related sources include fossil fuel production, animal husbandry, rice cultivation, biomass burning, and waste management. Natural sources of CH ₄ include wetlands, gas hydrates, termites, oceans, freshwater bodies, non-wetland soils, and wildfires. The atmospheric lifetime of CH ₄ is about 12 years and the Global Warming Potential is 25.
Hydrofluorocarbons (HFCs)	HFCs are typically used as refrigerants for both stationary refrigeration and mobile air conditioning. The use of HFCs for cooling and foam blowing is increasing, as the continued phase out of CFCs and HCFCs gains momentum. The 100-year Global Warming Potential of HFCs range from 124 for HFC-152 to 14,800 for HFC-23.
Perfluorocarbons (PFCs)	PFCs have stable molecular structures and only break down by ultraviolet rays about 60 kilometers above Earth's surface. Because of this, they have long lifetimes, between 10,000 and 50,000 years. Two main sources of PFCs are primary aluminum production and semiconductor manufacturing. Global Warming Potentials range from 6,500 to 9,200.
Chlorofluorocarbons (CFCs)	CFCs are gases formed synthetically by replacing all hydrogen atoms in methane or ethane with chlorine and/or fluorine atoms. They are nontoxic, nonflammable, insoluble, and chemically unreactive in the troposphere (the level of air at the earth's surface). CFCs were synthesized in 1928 for use as refrigerants, aerosol propellants, and cleaning solvents. The Montreal Protocol on Substances that Deplete the Ozone Layer prohibited their production in 1987. Global Warming Potentials for CFCs range from 3,800 to 14,400.
Sulfur Hexafluoride (SF ₆)	SF ₆ is an inorganic, odorless, colorless, and nontoxic, nonflammable gas. It has a lifetime of 3,200 years. This gas is manmade and used for insulation in electric power transmission equipment, in the magnesium industry, in semiconductor manufacturing, and as a tracer gas. The Global Warming Potential of SF ₆ is 23,900.
Hydrochlorofluorocarbons (HCFCs)	HCFCs are solvents, similar in use and chemical composition to CFCs. The main uses of HCFCs are for refrigerant products and air conditioning systems. As part of the Montreal Protocol, HCFCs are subject to a consumption cap and gradual phase out. The United States is scheduled to achieve a 100 percent reduction to the cap by 2030. The 100-year Global Warming Potentials of HCFCs range from 90 for HCFC-123 to 1,800 for HCFC-142b.
Nitrogen Trifluoride (NF ₃)	NF ₃ was added to Health and Safety Code section 38505(g)(7) as a GHG of concern. This gas is used in electronics manufacture for semiconductors and liquid crystal displays. It has a high global warming potential of 17,200.

Source: Compiled from U.S. EPA, *Overview of Greenhouse Gases*, April 11, 2018 (<https://www.epa.gov/ghgemissions/overview-greenhouse-gases>); U.S. EPA, *Inventory of U.S. Greenhouse Gas Emissions and Sinks: 1990-2016*, 2018; Intergovernmental Panel on Climate Change, *Climate Change 2007: The Physical Science Basis*, 2007; National Research Council, *Advancing the Science of Climate Change*, 2010; U.S. EPA, *Methane and Nitrous Oxide Emission from Natural Sources*, April 2010.

3 REGULATORY SETTING

3.1 Federal

To date, national standards have not been established for nationwide GHG reduction targets, nor have any regulations or legislation been enacted specifically to address climate change and GHG emissions reduction at the project level. Various efforts have been promulgated at the federal level to improve fuel economy and energy efficiency to address climate change and its associated effects.

Energy Independence and Security Act of 2007

The Energy Independence and Security Act of 2007 (December 2007), among other key measures, requires the following, which would aid in the reduction of national GHG emissions:

- Increase the supply of alternative fuel sources by setting a mandatory Renewable Fuel Standard requiring fuel producers to use at least 36 billion gallons of biofuel in 2022.
- Set a target of 35 miles per gallon for the combined fleet of cars and light trucks by model year 2020 and direct the National Highway Traffic Safety Administration (NHTSA) to establish a fuel economy program for medium- and heavy-duty trucks and create a separate fuel economy standard for work trucks.
- Prescribe or revise standards affecting regional efficiency for heating and cooling products and procedures for new or amended standards, energy conservation, energy efficiency labeling for consumer electronic products, residential boiler efficiency, electric motor efficiency, and home appliances.

U.S. Environmental Protection Agency Endangerment Finding

The U.S. Environmental Protection Agency (EPA) authority to regulate GHG emissions stems from the U.S. Supreme Court decision in *Massachusetts v. EPA* (2007). The Supreme Court ruled that GHGs meet the definition of air pollutants under the existing Federal Clean Air Act (FCAA) and must be regulated if these gases could be reasonably anticipated to endanger public health or welfare. Responding to the Court's ruling, the EPA finalized an endangerment finding in December 2009. Based on scientific evidence it found that six GHGs (CO₂, CH₄, N₂O, HFCs, PFCs, and SF₆) constitute a threat to public health and welfare. Thus, it is the Supreme Court's interpretation of the existing FCAA and the EPA's assessment of the scientific evidence that form the basis for the EPA's regulatory actions.

Federal Vehicle Standards

In response to the U.S. Supreme Court ruling discussed above, Executive Order 13432 was issued in 2007 directing the EPA, the Department of Transportation, and the Department of Energy to establish regulations that reduce GHG emissions from motor vehicles, non-road vehicles, and non-road engines by 2008. In 2009, the NHTSA issued a final rule regulating fuel efficiency and GHG emissions from cars and light-duty trucks for model year 2011, and in 2010, the EPA and NHTSA issued a final rule regulating cars and light-duty trucks for model years 2012–2016.

In 2010, an Executive Memorandum was issued directing the Department of Transportation, Department of Energy, EPA, and NHTSA to establish additional standards regarding fuel efficiency and GHG reduction, clean fuels, and advanced vehicle infrastructure. In response to this directive, the EPA and NHTSA proposed stringent, coordinated federal GHG and fuel economy standards for model years 2017–2025 light-duty vehicles. The proposed standards projected to achieve 163 grams per mile of CO₂ in model year 2025, on an average industry fleet-wide basis, which is equivalent to 54.5 miles per gallon if this level were achieved solely through fuel efficiency. The final rule was adopted in 2012 for model years 2017–2021, and NHTSA intends to set standards for model years 2022–2025 in a future rulemaking. On January 12, 2017, the EPA finalized its decision to maintain the current GHG emissions standards for model years 2022–2025 cars and light trucks. It should be noted that the U.S. EPA is currently proposing to freeze the vehicle fuel efficiency standards at their planned 2020 level (37 mpg), canceling any future strengthening (currently 54.5 mpg by 2026).

In addition to the regulations applicable to cars and light-duty trucks described above, in 2011, the EPA and NHTSA announced fuel economy and GHG standards for medium- and heavy-duty trucks for model years 2014–2018. The standards for CO₂ emissions and fuel consumption are tailored to three main vehicle categories: combination tractors, heavy-duty pickup trucks and vans, and vocational vehicles. According to the EPA, this regulatory program will reduce GHG emissions and fuel consumption for the affected vehicles by 6 to 23 percent over the 2010 baselines.

In August 2016, the EPA and NHTSA announced the adoption of the phase two program related to the fuel economy and GHG standards for medium- and heavy-duty trucks. The phase two program will apply to vehicles with model year 2018 through 2027 for certain trailers, and model years 2021 through 2027 for semi-trucks, large pickup trucks, vans, and all types and sizes of buses and work trucks. The final standards are expected to lower CO₂ emissions by approximately 1.1 billion metric tons and reduce oil consumption by up to 2 billion barrels over the lifetime of the vehicles sold under the program.

In 2018, the President and the U.S. EPA stated their intent to halt various federal regulatory activities to reduce GHG emission, including the phase two program. California and other states have stated their intent to challenge federal actions that would delay or eliminate GHG reduction measures and have committed to cooperating with other countries to implement global climate change initiatives. On September 27, 2019, the U.S. EPA and the NHTSA published the “Safer Affordable Fuel-Efficient (SAFE) Vehicles Rule Part One: One National Program.” (84 Fed. Reg. 51,310 (Sept. 27, 2019).) The Part One Rule revokes California’s authority to set its own GHG emissions standards and set zero-emission vehicle mandates in California. On March 31, 2020, the U.S. EPA and NHTSA finalized rulemaking for SAFE Part Two sets CO₂ emissions standards and corporate average fuel economy (CAFE) standards for passenger vehicles and light duty trucks, covering model years 2021-2026.

Presidential Executive Order 13783

Presidential Executive Order 13783, *Promoting Energy Independence and Economic Growth* issued on March 28, 2017, orders all federal agencies to apply cost-benefit analyses to regulations of GHG emissions and evaluations of the social cost of CO₂, N₂O, and CH₄.

3.2 State of California

California Air Resources Board

The California Air Resources Board (CARB) is responsible for the coordination and oversight of State and local air pollution control programs in California. Various statewide and local initiatives to reduce California's contribution to GHG emissions have raised awareness about climate change and its potential for severe long-term adverse environmental, social, and economic effects. California is a significant emitter of CO₂ equivalents (CO₂e) in the world and produced 459 million gross metric tons of CO₂e in 2013. In the State, the transportation sector is the largest emitter of GHGs, followed by industrial operations such as manufacturing and oil and gas extraction.

The State of California legislature has enacted a series of bills that constitute the most aggressive program to reduce GHGs of any state in the nation. Some legislation, such as the landmark Assembly Bill (AB) 32, *California Global Warming Solutions Act of 2006*, was specifically enacted to address GHG emissions. Other legislation, such as Title 24 building efficiency standards and Title 20 appliance energy standards, were originally adopted for other purposes such as energy and water conservation, but also provide GHG reductions. This section describes the major provisions of the legislation.

Assembly Bill 32 (California Global Warming Solutions Act of 2006)

AB 32 instructs the CARB to develop and enforce regulations for the reporting and verification of statewide GHG emissions. AB 32 also directed CARB to set a GHG emissions limit based on 1990 levels, to be achieved by 2020. It set a timeline for adopting a scoping plan for achieving GHG reductions in a technologically and economically feasible manner.

California Air Resource Board Scoping Plan

CARB adopted the Scoping Plan to achieve the goals of AB 32. The Scoping Plan establishes an overall framework for the measures that would be adopted to reduce California's GHG emissions. CARB determined that achieving the 1990 emissions level would require a reduction of GHG emissions of approximately 29 percent below what would otherwise occur in 2020 in the absence of new laws and regulations (referred to as "business-as-usual")². The Scoping Plan evaluates opportunities for sector-specific reductions, integrates early actions and additional GHG reduction measures by both CARB and the State's Climate Action Team, identifies additional measures to be pursued as regulations, and outlines the adopted role of a cap-and-trade program³. Additional development of these measures and adoption of the appropriate regulations occurred through the end of 2013. Key elements of the Scoping Plan include:

² CARB defines business-as-usual (BAU) in its Scoping Plan as emissions levels that would occur if California continued to grow and add new GHG emissions but did not adopt any measures to reduce emissions. Projections for each emission-generating sector were compiled and used to estimate emissions for 2020 based on 2002–2004 emissions intensities. Under CARB's definition of BAU, new growth is assumed to have the same carbon intensities as was typical from 2002 through 2004.

³ The Climate Action Team, led by the secretary of the California Environmental Protection Agency, is a group of State agency secretaries and heads of agencies, boards, and departments. Team members work to coordinate statewide efforts to implement global warming emissions reduction programs and the State's Climate Adaptation Strategy.

- Expanding and strengthening existing energy efficiency programs, as well as building and appliance standards.
- Achieving a statewide renewables energy mix of 33 percent by 2020.
- Developing a California cap-and-trade program that links with other programs to create a regional market system and caps sources contributing 85 percent of California's GHG emissions (adopted in 2011).
- Establishing targets for transportation related GHG emissions for regions throughout California and pursuing policies and incentives to achieve those targets (several sustainable community strategies have been adopted).
- Adopting and implementing measures pursuant to existing State laws and policies, including California's clean car standards, heavy-duty truck measures, the Low Carbon Fuel Standard (amendments to the Pavley Standard adopted 2009; Advanced Clean Car standard adopted 2012), goods movement measures, and the Low Carbon Fuel Standard (adopted 2009).
- Creating targeted fees, including a public goods charge on water use, fees on gasses with high global warming potential, and a fee to fund the administrative costs of the State of California's long-term commitment to AB 32 implementation.

In 2012, CARB released revised estimates of the expected 2020 emissions reductions. The revised analysis relied on emissions projections updated in light of current economic forecasts that accounted for the economic downturn since 2008, reduction measures already approved and put in place relating to future fuel and energy demand, and other factors. This update reduced the projected 2020 emissions from 596 million metric tons of CO₂e (MMTCO₂e) to 545 MMTCO₂e. The reduction in forecasted 2020 emissions means that the revised business-as-usual reduction necessary to achieve AB 32's goal of reaching 1990 levels by 2020 is now 21.7 percent, down from 29 percent. CARB also provided a lower 2020 inventory forecast that incorporated State-led GHG emissions reduction measures already in place. When this lower forecast is considered, the necessary reduction from business-as-usual needed to achieve the goals of AB 32 is approximately 16 percent.

CARB adopted the first major update to the Scoping Plan on May 22, 2014. The updated Scoping Plan summarizes the most recent science related to climate change, including anticipated impacts to California and the levels of GHG emissions reductions necessary to likely avoid risking irreparable damage. It identifies the actions California has already taken to reduce GHG emissions and focuses on areas where further reductions could be achieved to help meet the 2020 target established by AB 32.

In 2016, the Legislature passed Senate Bill (SB) 32, which codifies a 2030 GHG emissions reduction target of 40 percent below 1990 levels. With SB 32, the Legislature passed companion legislation, AB 197, which provides additional direction for developing the Scoping Plan. On December 14, 2017 CARB adopted a second update to the Scoping Plan⁴. The 2017 Scoping Plan details how the State will reduce GHG emissions to meet the 2030 target set by Executive Order B-30-15 and codified by SB 32. Other objectives listed in the 2017 Scoping plan are to provide direct GHG emissions reductions; support climate investment in disadvantaged communities; and, support the Clean Power Plan and other Federal actions.

⁴ California Air Resources Board, *California's 2017 Climate Change Scoping Plan*, https://www.arb.ca.gov/cc/scopingplan/scoping_plan_2017.pdf. Accessed May 9, 2018.

Senate Bill 32 (California Global Warming Solutions Act of 2006: Emissions Limit)

Signed into law in September 2016, SB 32 codifies the 2030 GHG reduction target in Executive Order B-30-15 (40 percent below 1990 levels by 2030). The bill authorizes CARB to adopt an interim GHG emissions level target to be achieved by 2030. CARB also must adopt rules and regulations in an open public process to achieve the maximum, technologically feasible, and cost-effective GHG reductions.

SB 375 (The Sustainable Communities and Climate Protection Act of 2008)

Signed into law on September 30, 2008, SB 375 provides a process to coordinate land use planning, regional transportation plans, and funding priorities to help California meet the GHG reduction goals established by AB 32. SB 375 requires metropolitan planning organizations to include sustainable community strategies in their regional transportation plans for reducing GHG emissions, aligns planning for transportation and housing, and creates specified incentives for the implementation of the strategies.

AB 1493 (Pavley Regulations and Fuel Efficiency Standards)

AB 1493, enacted on July 22, 2002, required CARB to develop and adopt regulations that reduce GHGs emitted by passenger vehicles and light duty trucks. Implementation of the regulation was delayed by lawsuits filed by automakers and by the EPA's denial of an implementation waiver. The EPA subsequently granted the requested waiver in 2009, which was upheld by the U.S. District Court for the District of Columbia in 2011. The regulations establish one set of emission standards for model years 2009–2016 and a second set of emissions standards for model years 2017 to 2025. By 2025, when all rules will be fully implemented, new automobiles will emit 34 percent fewer CO₂e emissions and 75 percent fewer smog-forming emissions.

SB 1368 (Emission Performance Standards)

SB 1368 is the companion bill of AB 32, which directs the California Public Utilities Commission (CPUC) to adopt a performance standard for GHG emissions for the future power purchases of California utilities. SB 1368 limits carbon emissions associated with electrical energy consumed in California by forbidding procurement arrangements for energy longer than 5 years from resources that exceed the emissions of a relatively clean, combined cycle natural gas power plant. The new law effectively prevents California's utilities from investing in, otherwise financially supporting, or purchasing power from new coal plants located in or out of the State. The CPUC adopted the regulations required by SB 1368 on August 29, 2007. The regulations implementing SB 1368 establish a standard for baseload generation owned by, or under long-term contract to publicly owned utilities, for 1,100 pounds of CO₂ per megawatt-hour.

SB 1078 and SBX1-2 (Renewable Electricity Standards)

SB 1078 requires California to generate 20 percent of its electricity from renewable energy by 2017. SB 107 changed the due date to 2010 instead of 2017. On November 17, 2008, Governor Arnold Schwarzenegger signed Executive Order S-14-08, which established a Renewable Portfolio Standard target for California requiring that all retail sellers of electricity serve 33 percent of their load with renewable energy by 2020. Executive Order S-21-09 also directed CARB to adopt a regulation by July 31, 2010, requiring the State's load serving entities to meet a 33 percent renewable energy target by 2020. CARB approved the Renewable Electricity Standard on September 23, 2010 by Resolution 10-23. SBX1-2, which codified the 33 percent by 2020 goal.

SB 350 (Clean Energy and Pollution Reduction Act of 2015)

Signed into law on October 7, 2015, SB 350 implements the goals of Executive Order B-30-15. The objectives of SB 350 are to increase the procurement of electricity from renewable sources from 33 percent to 50 percent (with interim targets of 40 percent by 2024, and 25 percent by 2027) and to double the energy efficiency savings in electricity and natural gas end uses of retail customers through energy efficiency and conservation. SB 350 also reorganizes the Independent System Operator to develop more regional electricity transmission markets and improve accessibility in these markets, which will facilitate the growth of renewable energy markets in the western United States.

AB 398 (Market-Based Compliance Mechanisms)

Signed on July 25, 2017, AB 398 extended the duration of the Cap-and-Trade program from 2020 to 2030. AB 398 required CARB to update the Scoping Plan and for all GHG rules and regulations adopted by the State. It also designated CARB as the statewide regulatory body responsible for ensuring that California meets its statewide carbon pollution reduction targets, while retaining local air districts' responsibility and authority to curb toxic air contaminants and criteria pollutants from local sources that severely impact public health. AB 398 also decreased free carbon allowances over 40 percent by 2030 and prioritized Cap-and-Trade spending to various programs including reducing diesel emissions in impacted communities.

SB 150 (Regional Transportation Plans)

Signed on October 10, 2017, SB 150 aligns local and regional GHG reduction targets with State targets (i.e. 40 percent below their 1990 levels by 2030). SB 150 creates a process to include communities in discussions on how to monitor their regions' progress on meeting these goals. The bill also requires the CARB to regularly report on that progress, as well as on the successes and the challenges regions experience associated with achieving their targets. SB 150 provides for accounting of climate change efforts and GHG reductions and identify effective reduction strategies.

SB 100 (California Renewables Portfolio Standard Program: Emissions of Greenhouse Gases)

Signed into Law in September 2018, SB 100 increased California's renewable electricity portfolio from 50 to 60 percent by 2030. SB 100 also established a further goal to have an electric grid that is entirely powered by clean energy by 2045.

Executive Orders Related to GHG Emissions

California's Executive Branch has taken several actions to reduce GHGs using executive orders. Although not regulatory, they set the tone for the State and guide the actions of state agencies.

Executive Order S-3-05. Executive Order S-3-05 was issued on June 1, 2005, which established the following GHG emissions reduction targets:

- By 2010, reduce GHG emissions to 2000 levels.
- By 2020, reduce GHG emissions to 1990 levels.
- By 2050, reduce GHG emissions to 80 percent below 1990 levels.

The 2050 reduction goal represents what some scientists believe is necessary to reach levels that will stabilize the climate. The 2020 goal was established to be a mid-term target. Because this is an executive order, the goals are not legally enforceable for local governments or the private sector.

Executive Order S-01-07. Issued on January 18, 2007, Executive Order S-01-07 mandates that a statewide goal shall be established to reduce the carbon intensity of California's transportation fuels by at least 10 percent by 2020. The executive order established a Low Carbon Fuel Standard (LCFS) and directed the Secretary for Environmental Protection to coordinate the actions of the California Energy Commission, CARB, the University of California, and other agencies to develop and propose protocols for measuring the "life-cycle carbon intensity" of transportation fuels. CARB adopted the LCFS on April 23, 2009.

Executive Order S-13-08. Issued on November 14, 2008, Executive Order S-13-08 facilitated the California Natural Resources Agency development of the 2009 California Climate Adaptation Strategy. Objectives include analyzing risks of climate change in California, identifying and exploring strategies to adapt to climate change, and specifying a direction for future research.

Executive Order S-14-08. Issued on November 17, 2008, Executive Order S-14-08 expands the State's Renewable Energy Standard to 33 percent renewable power by 2020. Additionally, Executive Order S-21-09 (signed on September 15, 2009) directs CARB to adopt regulations requiring 33 percent of electricity sold in the State come from renewable energy by 2020. CARB adopted the Renewable Electricity Standard on September 23, 2010, which requires 33 percent renewable energy by 2020 for most publicly owned electricity retailers.

Executive Order S-21-09. Issued on July 17, 2009, Executive Order S-21-09 directs CARB to adopt regulations to increase California's RPS to 33 percent by 2020. This builds upon SB 1078 (2002), which established the California RPS program, requiring 20 percent renewable energy by 2017, and SB 107 (2006), which advanced the 20 percent deadline to 2010, a goal which was expanded to 33 percent by 2020 in the 2005 Energy Action Plan II.

Executive Order B-30-15. Issued on April 29, 2015, Executive Order B-30-15 established a California GHG reduction target of 40 percent below 1990 levels by 2030 and directs CARB to update the Climate Change Scoping Plan to express the 2030 target in terms of million metric tons of CO₂e (MMTCO₂e). The 2030 target acts as an interim goal on the way to achieving reductions of 80 percent below 1990 levels by 2050, a goal set by Executive Order S-3-05. The executive order also requires the State's climate adaptation plan to be updated every three years and for the State to continue its climate change research program, among other provisions. With the enactment of SB 32 in 2016, the Legislature codified the goal of reducing GHG emissions by 2030 to 40 percent below 1990 levels.

Executive Order B-55-18. Issued on September 10, 2018, Executive Order B-55-18 establishes a goal to achieve carbon neutrality as soon as possible, and no later than 2045, and achieve and maintain net negative emissions thereafter. This goal is in addition to the existing statewide targets of reducing GHG emissions. The executive order requires CARB to work with relevant state agencies to develop a framework for implementing this goal. It also requires CARB to update the Scoping Plan to identify and recommend measures to achieve carbon neutrality. The executive order also requires state agencies to develop sequestration targets in the Natural and Working Lands Climate Change Implementation Plan.

California Regulations and Building Codes

California has a long history of adopting regulations to improve energy efficiency in new and remodeled buildings. These regulations have kept California's energy consumption relatively flat even with rapid population growth.

Title 20 Appliance Efficiency Regulations. The appliance efficiency regulations (California Code of Regulations [CCR] Title 20, Sections 1601-1608) include standards for new appliances. Twenty-three categories of appliances are included in the scope of these regulations. These standards include minimum levels of operating efficiency, and other cost-effective measures, to promote the use of energy- and water-efficient appliances.

Title 24 Building Energy Efficiency Standards. California's Energy Efficiency Standards for Residential and Nonresidential Buildings (CCR Title 24, Part 6), was first adopted in 1978 in response to a legislative mandate to reduce California's energy consumption. The standards are updated periodically to allow consideration and possible incorporation of new energy efficient technologies and methods. Energy efficient buildings require less electricity; therefore, increased energy efficiency reduces fossil fuel consumption and decreases GHG emissions. The 2019 Building Energy Efficiency Standards were adopted on May 9, 2018 and take effect on January 1, 2020. Under the 2019 standards, homes will use about 53 percent less energy and nonresidential buildings will use about 30 percent less energy than buildings under the 2016 standards.

Title 24 California Green Building Standards Code. The California Green Building Standards Code (CCR Title 24, Part 11 code) commonly referred to as the CALGreen Code, is a statewide mandatory construction code developed and adopted by the California Building Standards Commission and the Department of Housing and Community Development. The CALGreen standards require new residential and commercial buildings to comply with mandatory measures under the topics of planning and design, energy efficiency, water efficiency/conservation, material conservation and resource efficiency, and environmental quality. CALGreen also provides voluntary tiers and measures that local governments may adopt that encourage or require additional measures in the five green building topics. The most recent update to the CALGreen Code went into effect January 1, 2020 (2019 CALGreen). The 2019 CALGreen standards will continue to improve upon the existing standards for new construction of, and additions and alterations to, residential and nonresidential buildings.

3.3 Regional

South Coast Air Quality Management District Thresholds

The South Coast Air Quality Management District (SCAQMD) formed a GHG California Environmental Quality Act (CEQA) Significance Threshold Working Group to provide guidance to local lead agencies on determining significance for GHG emissions in their CEQA documents. As of the last Working Group meeting (Meeting #15) held in September 2010, the SCAQMD is proposing to adopt a tiered approach for evaluating GHG emissions for development projects where SCAQMD is not the lead agency.

With the tiered approach, the Project is compared with the requirements of each tier sequentially and would not result in a significant impact if it complies with any tier. Tier 1 excludes projects that are specifically exempt from SB 97 from resulting in a significant impact. Tier 2 excludes projects that are consistent with a GHG reduction plan that has a certified final CEQA document and complies with AB 32

GHG reduction goals. Tier 3 excludes projects with annual emissions lower than a screening threshold. The SCAQMD has adopted a threshold of 10,000 metric tons of CO₂e (MTCO₂e) per year for industrial projects and a 3,000 MTCO₂e threshold was proposed for non-industrial projects but has not been adopted. During Working Group Meeting #7 it was explained that this threshold was derived using a 90 percent capture rate of a large sampling of industrial facilities. During Meeting #8, the Working Group defined industrial uses as production, manufacturing, and fabrication activities or storage and distribution (e.g., warehouse, transfer facility, etc.). The Working Group also noted that *although the GHG significance threshold for industrial sources is based only on operation natural gas usage at facilities evaluated, the GHG threshold applies to both emissions from construction and operational phases plus indirect emissions (electricity, water use, etc.)* SCAQMD concluded that projects with emissions less than the screening threshold would not result in a significant cumulative impact. SCAQMD concluded that projects with emissions less than the screening threshold would not result in a significant cumulative impact.

Tier 4 consists of three decision tree options. Under the Tier 4 first option, SCAQMD initially outlined that a project would be excluded if design features and/or mitigation measures resulted in emissions 30 percent lower than business as usual emissions. However, the Working Group did not provide a recommendation for this approach. The Working Group folded the Tier 4 second option into the third option. Under the Tier 4 third option, a project would be excluded if it was below an efficiency-based threshold of 4.8 MTCO₂e per service population per year. Tier 5 would exclude projects that implement offsite mitigation (GHG reduction projects) or purchase offsets to reduce GHG emission impacts to less than the proposed screening level.

GHG efficiency metrics are utilized as thresholds to assess the GHG efficiency of a project on a per capita basis or on a service population basis (the sum of the number of jobs and the number of residents provided by a project) such that a project would allow for consistency with the goals of AB 32 (i.e. 1990 GHG emissions levels by 2020 and 2035). GHG efficiency thresholds can be determined by dividing the GHG emissions inventory goal of the State, by the estimated 2035 population and employment. This method allows highly efficient projects with higher mass emissions to meet the overall reduction goals of AB 32, and is appropriate, because the threshold can be applied evenly to all project types (residential or commercial/retail only and mixed use).

As the project involves the construction of a new warehouse, the 10,000 MTCO₂e per year industrial screening threshold has been selected as the significance threshold, as it is most applicable to the proposed project.

Southern California Association of Governments

On September 3, 2020, SCAG's Regional Council adopted Connect SoCal (2020 - 2045 Regional Transportation Plan/Sustainable Communities Strategy [2020 RTP/SCS]). The RTP/SCS charts a course for closely integrating land use and transportation so that the region can grow smartly and sustainably. The strategy was prepared through a collaborative, continuous, and comprehensive process with input from local governments, county transportation commissions, tribal governments, non-profit organizations, businesses and local stakeholders within the counties of Imperial, Los Angeles, Orange, Riverside, San Bernardino, and Ventura. The RTP/SCS is a long-range vision plan that balances future mobility and housing needs with economic, environmental, and public health goals. The SCAG region strives toward sustainability through integrated land use and transportation planning. The SCAG region must achieve specific federal air quality standards and is required by state law to lower regional GHG emissions.

3.4 Local

City of Rancho Cucamonga General Plan

The City of Rancho Cucamonga General Plan (RCGP) is a roadmap that encompasses the hopes, aspirations, values and dreams of the community. The City has taken several steps to begin addressing climate change and reduce communitywide GHG emissions. These efforts include partnerships with regional agencies, including the San Bernardino Council of Governments/San Bernardino County Transportation Authority (SBCOG/SBCTA), to prepare the *San Bernardino Regional Greenhouse Gas Reduction Plan* and the City's *Sustainable Community Action Plan*, which identify strategies for reducing GHG emissions. Similarly, the *Resilient IE* program, developed through a partnership between Western Riverside Council of Governments (WRCOG) and SBCOG/SBCTA, identifies regional adaptation measures to assist cities in building resilience and adapting to anticipated climate change impacts.

As discussed above, the City adopted the Sustainable Community Action Plan (SAP) in 2017. The SAP uses the inventory and forecasts prepared through the Regional Reduction Plan (RRP) to aspire to reduce GHG emissions. Through RRP, the City selected a goal to reduce community GHG emissions to a level 15 percent below 2008 GHG emissions by 2020. Through policies in the City's 2010 General Plan and reduction measures identified in the Regional Reduction Plan, GHG emissions in the city would be reduced through implementation of the following general strategies:

- Promoting sustainable development that reduces environmental impacts;
- Working towards a sustainable jobs-housing balance;
- Implementing land use patterns and policies that incorporate smart growth practices;
- Reducing operational energy requirements through sustainable and complementary land use patterns;
- Promoting pedestrian-friendly development; and
- Supporting development projects that are designed to facilitate convenient access for pedestrians, bicycles, transit, and automobiles.

4 SIGNIFICANCE CRITERIA AND METHODOLOGY

4.1 CEQA Thresholds and Significance Criteria

Based upon the criteria derived from Appendix G of the CEQA Guidelines, a project normally would have a significant effect on the environment if it would:

- Generate GHG emissions, either directly or indirectly, that may have a significant impact on the environment, based on any applicable threshold of significance; or
- Conflict with any applicable plan, policy or regulation of an agency adopted for the purpose of reducing the emissions of GHGs.

Addressing GHG emissions generation impacts requires an agency to determine what constitutes a significant impact. The amendments to the CEQA Guidelines specifically allow lead agencies to determine thresholds of significance that illustrate the extent of an impact and are a basis from which to apply mitigation measures. This means that each agency is left to determine whether a project's GHG emissions will have a "significant" impact on the environment. The guidelines direct that agencies are to use "careful judgment" and "make a good-faith effort, based to the extent possible on scientific and factual data, to describe, calculate or estimate" the project's GHG emissions⁵.

South Coast Air Quality Management Thresholds

The SCAQMD has not announced when staff is expecting to present a finalized version of its GHG thresholds to the governing board. On September 28, 2010, the SCAQMD recommended an interim screening level numeric "bright-line" threshold of 10,000 metric tons per year of CO₂e for industrial land uses. During Meeting #8, the Working Group defined industrial uses as production, manufacturing, and fabrication activities or storage and distribution (e.g., warehouse, transfer facility, etc.). These efficiency-based thresholds were developed as part of the SCAQMD GHG CEQA Significance Threshold Working Group. This working group was formed to assist SCAQMD's efforts to develop a GHG significance threshold and is composed of a wide variety of stakeholders including the State Office of Planning and Research, CARB, the Attorney General's Office, a variety of city and county planning departments in the SCAB, various utilities such as sanitation and power companies throughout the SCAB, industry groups, and environmental and professional organizations. The numeric "bright line" was developed to be consistent with CEQA requirements for developing significance thresholds, are supported by substantial evidence, and provides guidance to CEQA practitioners in determining whether GHG emissions from a proposed project are significant. Additionally, the SCAQMD GHG Significance Threshold Stakeholder Working Group has specified that a warehouse is considered to be an industrial project.⁶

The City of Rancho Cucamonga has not adopted project-specific significance thresholds. As the Project involves the construction of new warehouse or e-commerce buildings, the 10,000 MTCO₂e per year industrial screening threshold has been selected as the significance threshold, as it is most applicable to the proposed Project. This threshold is selected because the proposed Project is analogous to an industrial use much more closely than any other land use such as commercial or residential in terms of its expected

⁵ 14 California Code of Regulations, Section 15064.4a

⁶ South Coast Air Quality Management District, *Minutes for the GHG CEQA Significance Threshold Stakeholder Working Group #8*, 2009.

operating characteristics. Typical industrial zoned areas include storage facilities, warehouses, plants, and airports, while commercial land uses are generally designated as businesses that have some kind of interaction with the public and typically include offices, retail stores, hotels, or restaurants. The 10,000 MTCO₂eq per year threshold is used in addition to the qualitative thresholds of significance set forth below from Section VII of Appendix G to the CEQA Guidelines.

4.2 Methodology

Global climate change is, by definition, a cumulative impact of GHG emissions. Therefore, there is no project-level analysis. The baseline against which to compare potential impacts of the project includes the natural and anthropogenic drivers of global climate change, including world-wide GHG emissions from human activities which almost doubled between 1970 and 2010 from approximately 27 gigatonnes (Gt) of CO₂/year to nearly 49 GtCO₂/year.⁷ As such, the geographic extent of climate change and GHG emissions cumulative impact discussion is worldwide.

The Project's construction and operational emissions were calculated using the California Emissions Estimator Model version 2016.3.2 (CalEEMod). Details of the modeling assumptions and emission factors are provided in [Appendix A: Greenhouse Gas Emissions Data](#). For construction, CalEEMod calculates emissions from off-road equipment usage and on-road vehicle travel associated with haul, delivery, and construction worker trips. GHG emissions during construction were forecasted based on the proposed construction schedule and applying the mobile-source and fugitive dust emissions factors derived from CalEEMod. The Project's construction-related GHG emissions would be generated from off-road construction equipment, on-road hauling and vendor (material delivery) trucks, and worker vehicles.

The Project's operations-related GHG emissions would be generated by vehicular traffic, off-road equipment, area sources (e.g., landscaping maintenance, consumer products), electrical generation, natural gas consumption, water supply and wastewater treatment, and solid waste. The increase of traffic over existing conditions as a result of the Project was obtained from the Project's Traffic Study prepared by Translutions (February 2021). Emissions rates in CalEEMod have been updated with CARB SAFE Rule adjustment factors and EMFAC2017 emission rates consistent with the methodology described in Section 5.2 *Methodology for Converting EMFAC2014 Emission Rates into CalEEMod Vehicle Emission Factors of Appendix A: Calculation Details for CalEEMod* in the *CalEEMod User Guide*.

The proposed development is speculative, and it is unknown if warehouses would be refrigerated. Refrigerated buildings and TRUs were assumed for modeling purposes to provide a worst-case scenario. The unmitigated emissions modeling scenario assumed that 100 percent of the warehouse square footage could be used for cold storage. Emissions from transport refrigeration units (TRU) were assumed for 100 percent of the trucks generated by the project. TRU emissions are based on rates from CARB's OFFROAD2017 model. TRU operational time per truck is based on the total operational hours per year and the TRU total population from CARB's OFFROAD2017 model for the South Coast portion of San Bernardino County.

It should be noted that CalEEMod emission factors incorporate compliance with some, but not all, applicable rules and regulations regarding energy efficiency and vehicle fuel efficiency, and other GHG reduction policies, as described in the CalEEMod User's Guide (November 2017). For example, RPS is not

⁷ Intergovernmental Panel on Climate Change, *Climate Change 2014 Mitigation of Climate Change Working Group III Contribution to the Fifth Assessment Report of the Intergovernmental Panel on Climate Change*, 2014.

accounted for in the current version of CalEEMod. Reductions from RPS are addressed by revising the electricity emission intensity factor in CalEEMod to account for the utility complying with the 33 percent renewable mandate by 2020. As of 2018 (latest available), Southern California Edison's (SCE) power mix was at 36 percent renewable energy⁸ and will be required to achieve the 60 percent renewable energy goal by 2030 established by SB 100. The CalEEMod carbon intensity factor was adjusted within the model to represent Southern California Edison's current emissions rate.

Energy savings from water conservation resulting from the Green Building Code Standards for indoor water use and California Model Water Efficient Landscape Ordinance for outdoor water use are not included in CalEEMod. The Water Conservation Act of 2009 mandates a 20 percent reduction in urban water use that is implemented with these regulations. Benefits of the water conservation regulations are applied in the CalEEMod mitigation component. Adjustments were also made for Project design features that would reduce GHG emissions. The proposed Project would also be constructed in conformance with CALGreen, which requires high-efficiency water fixtures for indoor plumbing and water efficient irrigation systems.

The 2019 Building Energy Efficiency Standards (adopted on May 9, 2018) took effect on January 1, 2020. Under the 2019 standards, homes would use about 53 percent less energy and nonresidential buildings would use about 30 percent less energy than buildings under the 2016 standards. Adjustments were made for Project design features that would reduce GHG emissions.

The mitigated output from CalEEMod show reductions from existing regulatory requirements and Project design features that are termed "mitigation" within the model; however, those modeling components associated with locational measures and compliance with existing regulations are not considered mitigation under CEQA, but rather are treated as Project design features.

⁸ California Energy Commission, *2018 Power Content Label*, July 2019.

5 POTENTIAL IMPACTS AND MITIGATION

5.1 Greenhouse Gas Emissions

Threshold 5.1 Would the Project generate GHG emissions, either directly or indirectly, that could have a significant impact on the environment?

Construction Emissions

The Project would result in direct emissions of CO₂, N₂O, and CH₄ from construction equipment and the transport of materials and construction workers to and from the Project site. The GHG emissions only occur during temporary construction activities and would be cease once construction is complete. The total GHG emissions generated during all phases of construction were combined and are shown in Table 3: Unmitigated Construction-Related Greenhouse Gas Emissions (Project).

Table 3: Unmitigated Construction-Related Greenhouse Gas Emissions (Project)	
Category	MTCO₂e
2021 Construction	645
2022 Construction	750
Total Construction Emissions	1,395
30-Year Amortized Construction	46.5
Source: CalEEMod version 2016.3.2. Refer to Appendix A for model outputs.	

As shown, the Project would result in the generation of approximately 1,395 MTCO₂e over the course of construction. Construction GHG emissions are typically summed and amortized over the lifetime of the Project (assumed to be 30 years), then added to the operational emissions⁹. The amortized Project construction emissions would be 46.5 MTCO₂e per year. Once construction is complete, the generation of these GHG emissions would cease.

Alternate Project

The Alternate Project would result in direct emissions of GHGs from construction. The approximate quantity of daily GHG emissions generated by off-road construction equipment and on-road vehicles utilized to build the Project is shown in Table 4: Unmitigated Construction-Related Greenhouse Gas Emissions (Alternate Project).

As shown, the Alternate Project would result in the generation of approximately 1,316 MTCO₂e over the course of construction. Construction GHG emissions are typically summed and amortized over the lifetime of the Project (assumed to be 30 years), then added to the operational emissions¹⁰. The amortized Project construction emissions would be 44 MTCO₂e per year. Once construction is complete, the generation of these GHG emissions would cease.

⁹ The project lifetime is based on the standard 30-year assumption of the South Coast Air Quality Management District (South Coast Air Quality Management District, *Minutes for the GHG CEQA Significance Threshold Stakeholder Working Group #13*, August 26, 2009).

¹⁰ Ibid.

Table 4: Unmitigated Construction-Related Greenhouse Gas Emissions (Alternate Project)	
Category	MTCO₂e
2021 Construction	547
2022 Construction	770
Total Construction Emissions	1,316
30-Year Amortized Construction	44
Source: CalEEMod version 2016.3.2. Refer to Appendix A for model outputs.	

100 Percent E-Commerce Worst-Case Scenario

The 100 Percent E-Commerce Worst-Case Scenario would result in direct emissions of GHGs from construction consistent with the Project as the construction would be for the two warehouse buildings. The approximate quantity of daily GHG emissions generated by off-road construction equipment and on-road vehicles utilized to build the Project is shown in Table 5: Unmitigated Construction-Related Greenhouse Gas Emissions (100 Percent E-Commerce). Table 5 shows that construction of the 100 Percent E-Commerce scenario would generate 1,290 MTCO₂e over the course of construction and 43 MTCO₂e per year when amortized over 30 years.

Table 5: Unmitigated Construction-Related Greenhouse Gas Emissions (100 Percent E-Commerce)	
Category	MTCO₂e
2021 Construction	542
2022 Construction	750
Total Construction Emissions	1,290
30-Year Amortized Construction	43
Source: CalEEMod version 2016.3.2. Refer to Appendix A for model outputs.	

Operational Emissions

Operational or long-term emissions occur over the life of the Project. GHG emissions would result from direct emissions such as Project generated vehicular traffic, on-site combustion of natural gas, and operation of any landscaping equipment. Operational GHG emissions would also result from indirect sources, such as off-site generation of electrical power, the energy required to convey water to, and wastewater from the Project, the emissions associated with solid waste generated from the Project, and any fugitive refrigerants from air conditioning or refrigerators.

Total GHG emissions associated with the Project are summarized in Table 6: Unmitigated Project Greenhouse Gas Emissions (Project). Along with the emissions calculated by CalEEMod, Table 6 also includes emissions from transport refrigeration units (TRU) and CO₂ sequestration associated with the planting of approximately 284 trees per the landscape plan. Table 6 shows that the Project would generate approximately 14,403 MTCO₂e annually from both construction and operations of the Project. It should be noted that the proposed development is speculative, and it is unknown if warehouses would be refrigerated. Refrigerated buildings and TRUs were assumed for modeling purposes to provide a worst-case scenario.

Table 6: Unmitigated Project Greenhouse Gas Emissions (Project)	
Emissions Source	MTCO₂e per Year
Amortized Construction Emissions	47
Area	0.02
Energy ¹	8,066
Mobile	5,398
Transport Refrigeration Units ²	88
Off-Road Equipment	99
Waste ³	155
Water and Wastewater ⁴	557
CO ₂ Sequestration from Trees ⁵	-7
Total Unmitigated GHG Emissions	14,403
SCAQMD Threshold	10,000
Exceeds Threshold?	Yes
1. The 2019 Building Energy Efficiency Standards improve upon the 2016 Energy Standards used by CalEEMod as default. Energy consumption rates in CalEEMod were adjusted to reflect 2019 Building Energy Efficiency Standards. 2. Assumes all trucks accessing the project site would have Transport Refrigeration Units idling for an average of 1.1 hours per CARB OFFROAD 2017. 3. The Project would be required to divert a minimum of 50 percent of its solid waste per existing state regulations. Compliance with this regulation is incorporated into the CalEEMod mitigation module. 4. Energy savings from water conservation resulting from the Green Building Code Standards for indoor water use and California Model Water Efficient Landscape Ordinance for outdoor water use are not included in CalEEMod. These are regulatory measures have been incorporated into the CalEEMod mitigation module. 5. Sequestration from 284 new trees proposed based on the Project's Conceptual Landscape Plan. Note: Total values are from CalEEMod and may not add up 100% due to rounding.	
Source: CalEEMod version 2016.3.2. Refer to Appendix A for model outputs.	

Modeled emissions are broken down into the general categories of area sources, energy consumption, mobile sources, transport refrigeration units (TRUs), off-road equipment, solid waste, water demand, and sequestration. It should be noted that the proposed development is speculative, and it is unknown if warehouses would be refrigerated. Refrigerated buildings and TRUs were assumed for modeling purposes to provide a worst-case scenario. Emissions from these categories are discussed below.

- **Construction.** As noted above, construction would result in direct GHG emissions. Construction GHG emissions are summed and amortized over the lifetime of the project (assumed to be 30 years), then added to the operational emissions. The amortized emissions would be 46.5 MTCO₂e per year.
- **Area Sources.** Area source emissions occur from hearths, architectural coatings, landscaping equipment, and consumer products. The Project involves warehouse uses and would not include hearths. Landscaping and consumer products would be limited. Additionally, the primary emissions from architectural coatings are volatile organic compounds, which are relatively

insignificant as direct GHG emissions. As shown in [Table 6](#), area source emissions would result in 0.02 MTCO₂e/yr.

- **Energy Consumption.** Energy consumption consists of emissions from project consumption of electricity and natural gas. The Project would result in 8,066 MTCO₂e/yr from energy consumption; refer to [Table 6](#). It should be noted that 100 percent of the Project (unmitigated) is modeled to be refrigerated to be conservative and provide a worst-case scenario.
- **Mobile Sources.** Mobile source emissions were calculated with CalEEMod based on the trip generation from the Project Traffic Study. Mobile source emissions would be 5,398 MTCO₂e/yr.
- **Transport Refrigeration Units.** TRUs are refrigeration systems powered by diesel internal combustion engines designed to refrigerate or heat perishable products that are transported in various containers, including semi-trailers and truck vans. TRU emissions were quantified with CARB OFFROAD2017. All trucks were assumed to have TRUs for modeling purposes to provide a worst-case scenario.
- **Off-Road Equipment.** Operational off-road emissions would be generated by off-road equipment used during operational activities. For this project it was assumed that warehouse would employ four forklifts for loading and unloading goods.
- **Solid Waste.** Solid waste releases GHG emissions in the form of methane when these materials decompose. The Project would result in 155 MTCO₂e/yr from solid waste during operations.
- **Water and Wastewater.** As shown in [Table 6](#), energy from water and wastewater would result in 557 MTCO₂e/yr from the electricity consumption associated with water conveyance and treatment.
- **Sequestration.** Sequestration refers to the process of vegetation storing CO₂ (thereby reducing project CO₂ emissions) as landscaping would be added to the site. Based on the Project's Conceptual Landscape Plan, the Project would include 284 new trees on site and would reduce emissions by 7 MTCO₂e/yr.

It should be noted that the analysis assumes that 100 percent of the building square footage would be refrigerated. Project-related GHG emissions would exceed the SCAQMD's 10,000 MTCO₂e per year threshold for industrial uses. Approximately 55 percent of the GHG emissions are from energy consumption and approximately 37 percent of the emissions are from mobile sources. The remaining 7 percent of GHG emissions would be from amortized construction emissions, area emissions, transport refrigeration units, off-road equipment, waste, and water and wastewater.

Mitigation measures have been identified to reduce emissions to the maximum extent feasible and are shown in [Table 7: Mitigated Project Greenhouse Gas Emissions \(Project\)](#). It should be noted that emissions of motor vehicles are controlled by State and Federal standards and the Project has no control over these standards. The Project Air Quality Assessment includes mitigation measures that would also reduce GHG emissions. Mitigation Measure AQ-1 requires the implementation of a Transportation Demand Management (TDM) program to reduce single occupant vehicle trips and encourage transit. Mitigation Measure AQ-2 requires electrical hookups at all loading bays and Mitigation Measure AQ-3 prohibits idling when engines are not in use. Additionally, Mitigation Measure AQ-4 requires the use of model year 2010 trucks or newer. Furthermore, Mitigation Measure AQ-5 would limit refrigerated space to 56,000 square feet or less to reduce energy emissions. [Table 7](#) shows that with implementation of Mitigation Measures

AQ-1 through AQ-5, total emissions would be approximately 6,633 MTCO₂e annually from both construction and operations. Mitigated GHG emissions associated with the Project would not exceed the 10,000 MTCO₂e per year threshold. Therefore, impacts would be less than significant.

Table 7: Mitigated Project Greenhouse Gas Emissions (Project)	
Emissions Source	MTCO₂e per Year
Amortized Construction Emissions	47
Area	0.02
Energy ¹	653
Mobile ²	5,041
Transport Refrigeration Units ²	88
Off-Road Equipment	99
Waste ⁴	155
Water and Wastewater ⁵	557
CO ₂ Sequestration from Trees ⁶	-7
Total GHG Emissions	6,633
SCAQMD Threshold	10,000
Exceeds Threshold?	No
1. The 2019 Building Energy Efficiency Standards improve upon the 2016 Energy Standards used by CalEEMod as default. Energy consumption rates in CalEEMod were adjusted to reflect 2019 Building Energy Efficiency Standards. Mitigation Measure AQ-5 limits the maximum refrigeration space. 2. Mitigation Measure AQ-1 requires implementation of a Transportation Demand Management (TDM) program. Mitigation Measure AQ-2 requires electrical hookups for tenants that require cold storage. Mitigation Measure AQ-3 requires signs limiting idling, and Mitigation Measure AQ-4 requires the use of 2010 trucks or newer. 3. Assumes all trucks accessing the project site would have Transport Refrigeration Units idling for an average of 1.1 hours per CARB OFFROAD 2017. 4. The Project would be required to divert a minimum of 50 percent of its solid waste per existing state regulations. Compliance with this regulation is incorporated into the CalEEMod mitigation module. 5. Energy savings from water conservation resulting from the Green Building Code Standards for indoor water use and California Model Water Efficient Landscape Ordinance for outdoor water use are not included in CalEEMod. These are regulatory measures have been incorporated into the CalEEMod mitigation module. 6. Sequestration from 284 new trees proposed based on the Project's Conceptual Landscape Plan. Note: Total values are from CalEEMod and may not add up 100% due to rounding.	
Source: CalEEMod version 2016.3.2. Refer to Appendix A for model outputs.	

Alternate Project

GHG emissions would result from direct emissions such as Project generated vehicular traffic, on-site combustion of natural gas, and operation of any landscaping equipment. Operational GHG emissions would also result from indirect sources, such as off-site generation of electrical power, the energy required to convey water to, and wastewater from the Project, the emissions associated with solid waste generated from the Project, and any fugitive refrigerants from air conditioning or refrigerators. Cold storage/refrigerated space and associated TRUs would not be associated with the Alternate Project because E-Commerce is not usually a refrigerated use. Total GHG emissions associated with the Alternate

Project are summarized in [Table 8: Unmitigated Greenhouse Gas Emissions \(Alternate Project\)](#). [Table 8](#) shows that the Project would generate approximately 7,870 MTCO₂e annually from both construction and operations. The Project-related GHG emissions would not exceed the SCAQMD's 10,000 MTCO₂e per year threshold. Therefore, impacts would be less than significant, and mitigation would not be required for the Alternate Project.

Table 8: Unmitigated Project Greenhouse Gas Emissions (Alternate Project)	
Emissions Source	MTCO₂e per Year
Amortized Construction Emissions	44
Area	0.01
Energy ¹	362
Mobile	6,845
Off-road	74
Waste ²	118
Water ³	427
Total GHG Emissions	7,870
SCAQMD Threshold	10,000
Exceeds Threshold?	No
1. The 2019 Building Energy Efficiency Standards improve upon the 2016 Energy Standards used by CalEEMod as default. Energy consumption rates in CalEEMod were adjusted to reflect 2019 Building Energy Efficiency Standards. 2. The Project would be required to divert a minimum of 50 percent of its solid waste per existing state regulations. Compliance with this regulation is incorporated into the CalEEMod mitigation module. 3. Energy savings from water conservation resulting from the Green Building Code Standards for indoor water use and California Model Water Efficient Landscape Ordinance for outdoor water use are not included in CalEEMod. These are regulatory measures have been incorporated into the CalEEMod mitigation module. Note: Total values are from CalEEMod and may not add up 100% due to rounding.	
Source: CalEEMod version 2016.3.2. Refer to Appendix A for model outputs.	

100 Percent E-Commerce Worst-Case Scenario

GHG emissions for the 100 Percent E-Commerce Worst-Case Scenario would occur from sources similar to the Alternate Project. Cold storage/refrigerated space and associated TRUs would not be associated with the Worst-Case Scenario Project because E-Commerce is not usually a refrigerated use. Total GHG emissions associated with the Alternate Project are summarized in [Table 9: Unmitigated Greenhouse Gas Emissions \(100 Percent E-Commerce\)](#).

Table 9: Unmitigated Project Greenhouse Gas Emissions (100 Percent E-Commerce)	
Emissions Source	MTCO₂e per Year
Amortized Construction Emissions	43
Area	0.02
Energy ¹	434
Mobile	9,066
Off-road	99
Waste ²	155
Water ³	557
Total GHG Emissions	10,354
SCAQMD Threshold	10,000
Exceeds Threshold?	Yes
1. The 2019 Building Energy Efficiency Standards improve upon the 2016 Energy Standards used by CalEEMod as default. Energy consumption rates in CalEEMod were adjusted to reflect 2019 Building Energy Efficiency Standards. 2. The Project would be required to divert a minimum of 50 percent of its solid waste per existing state regulations. Compliance with this regulation is incorporated into the CalEEMod mitigation module. 3. Energy savings from water conservation resulting from the Green Building Code Standards for indoor water use and California Model Water Efficient Landscape Ordinance for outdoor water use are not included in CalEEMod. These are regulatory measures have been incorporated into the CalEEMod mitigation module. Note: Total values are from CalEEMod and may not add up 100% due to rounding.	
Source: CalEEMod version 2016.3.2. Refer to Appendix A for model outputs.	

As shown in [Table 9](#), the 100 Percent E-Commerce Worst-Case Scenario would generate approximately 10,354 MTCO₂e annually from both construction and operations. Project-related GHG emissions would exceed the SCAQMD's 10,000 MTCO₂e per year threshold. Therefore, mitigation would be required for the 100 Percent E-Commerce Scenario. Mitigation Measure AQ-1 requires a TDM program to reduce single occupant vehicle trips and encourage transit. [Table 10](#) shows that with implementation of Mitigation Measures AQ-1, total emissions would be approximately 9,955 MTCO₂e annually from both construction and operations. Mitigated GHG emissions associated with the Project would not exceed the 10,000 MTCO₂e per year threshold. Therefore, impacts would be less than significant.

Table 10: Mitigated Project Greenhouse Gas Emissions (100 Percent E-Commerce)	
Emissions Source	MTCO₂e per Year
Amortized Construction Emissions	43
Area	0.02
Energy ¹	434
Mobile ²	8,667
Off-road	99
Waste ³	155
Water ⁴	557

Table 10: Mitigated Project Greenhouse Gas Emissions (100 Percent E-Commerce)	
Emissions Source	MTCO₂e per Year
Total GHG Emissions	9,955
SCAQMD Threshold	10,000
Exceeds Threshold?	No
1. The 2019 Building Energy Efficiency Standards improve upon the 2016 Energy Standards used by CalEEMod as default. Energy consumption rates in CalEEMod were adjusted to reflect 2019 Building Energy Efficiency Standards. 2. Mitigation Measure AQ-1 requires implementation of a Transportation Demand Management (TDM) program. 3. The Project would be required to divert a minimum of 50 percent of its solid waste per existing state regulations. Compliance with this regulation is incorporated into the CalEEMod mitigation module. 3. Energy savings from water conservation resulting from the Green Building Code Standards for indoor water use and California Model Water Efficient Landscape Ordinance for outdoor water use are not included in CalEEMod. These are regulatory measures have been incorporated into the CalEEMod mitigation module. Note: Total values are from CalEEMod and may not add up 100% due to rounding.	
Source: CalEEMod version 2016.3.2. Refer to Appendix A for model outputs.	

Additionally, as the 100 Percent E-Commerce Scenario's total emissions are greater than the Project and the Alternate Project, the City is requiring Standard Condition (SC) GHG-1 to offset a portion of the additional emissions. SC GHG-1 requires the 100 Percent E-Commerce Scenario to install rooftop solar to offset overall building electricity consumption and associated emissions by approximately 10 percent. Incorporation of SC GHG-1 would reduce energy emissions to 398 MTCO₂e per year and total emissions would be reduced to 9,920 MTCO₂e per year.

Standard Conditions and Requirements:

SC GHG-1 The 100 Percent E-Commerce Scenario shall install a photovoltaic array (solar panels) or other source of renewable energy generation on-site, or otherwise acquire energy from the local utility that has been generated by renewable sources, that would generate a minimum of 10 percent of the total energy consumption, approximately 150 megawatt hours (MWh) per year.

Mitigation Measures: Refer to Mitigation Measures AQ-1 through AQ-5 in the Air Quality Assessment for the Project and Mitigation Measure AQ-1 for the 100 Percent E-Commerce Worst-Case Scenario). No additional mitigation is required. Mitigation is not required for the Alternate Project.

Level of Significance: Less than significant with mitigation.

5.2 Greenhouse Gas Reduction Plan Compliance

Threshold 5.2 Would the Project conflict with an applicable plan, policy, or regulation of an agency adopted for the purpose of reducing GHG emissions?

Project and Alternate Project

Regional Transportation Plan/Sustainable Communities Strategy Consistency

On September 3, 2020, SCAG's Regional Council adopted Connect SoCal (2020-2045 *Regional Transportation Plan/Sustainable Communities Strategy* [2020 RTP/SCS]). The RTP/SCS is a long-range visioning plan that balances future mobility and housing needs with economic, environmental, and public health goals. The RTP/SCS embodies a collective vision for the region's future and is developed with input from local governments, county transportation commissions, tribal governments, nonprofit organizations, businesses, and local stakeholders in the counties of Imperial, Los Angeles, Orange, Riverside, San Bernardino, and Ventura. SCAG's RTP/SCS establishes GHG emissions goals for automobiles and light-duty trucks for 2020 and 2035 as well as an overall GHG target for the Project region consistent with both the target date of AB 32 and the post-2020 GHG reduction goals of Executive Orders 5-03-05 and B-30-15.

The RTP/SCS contains over 4,000 transportation projects, ranging from highway improvements, railroad grade separations, bicycle lanes, new transit hubs and replacement bridges. These future investments were included in county plans developed by the six county transportation commissions and seek to reduce traffic bottlenecks, improve the efficiency of the region's network, and expand mobility choices for everyone. The RTP/SCS is an important planning document for the region, allowing project sponsors to qualify for federal funding.

The plan accounts for operations and maintenance costs to ensure reliability, longevity, and cost effectiveness. The RTP/SCS is also supported by a combination of transportation and land use strategies that help the region achieve state GHG emissions reduction goals and Federal Clean Air Act (FCAA) requirements, preserve open space areas, improve public health and roadway safety, support our vital goods movement industry, and utilize resources more efficiently. GHG emissions resulting from development-related mobile sources are the most potent source of emissions, and therefore Project comparison to the RTP/SCS is an appropriate indicator of whether the Project would inhibit the post-2020 GHG reduction goals promulgated by the state. The Project's consistency with the RTP/SCS goals is analyzed in detail in Table 11: Regional Transportation Plan/Sustainable Communities Strategy Consistency.

Compliance with applicable State standards (e.g., continuation of the Cap-and-Trade regulation; CARB's Mobile Source Strategy, Sustainable Freight Action Plan, and Advanced Clean Truck Regulation; Executive Order N-79-20; SB 100/renewable electricity portfolio improvements that require 60 percent renewable electricity by 2030 and 100 percent renewable by 2045, etc.) would ensure consistency with State and regional GHG reduction planning efforts. The goals stated in the RTP/SCS were used to determine consistency with the planning efforts previously stated. As shown in Table 11, the proposed Project would be consistent with the stated goals of the RTP/SCS. Therefore, the proposed Project would not result in any significant impacts or interfere with SCAG's ability to achieve the region's post-2020 mobile source GHG reduction targets.

Table 11: Regional Transportation Plan/Sustainable Communities Strategy Consistency	
SCAG Goals	Compliance
GOAL 1: Encourage regional economic prosperity and global competitiveness.	N/A: This is not a project-specific policy and is therefore not applicable. However, the Project is located on a vacant site that is surrounded by development. Development of the site would contribute to regional economic prosperity.
GOAL 2: Improve mobility, accessibility, reliability, and travel safety for people and goods.	Consistent: Although this Project is not a transportation improvement project, the Project is located near Omnitrans Route 66, which has a stop at Etiwanda Avenue and Foothill Boulevard to the north of the Project. Route 66 operates at 15-minute headways during the day on weekdays and at 30-minute headways on the weekend. Additionally, Route 61 travels along 4 th Street/San Bernardino Avenue with the closest stop at the intersection of Etiwanda Avenue and 4 th Street/San Bernardino Avenue to the south of the Project. Route 61 operates at 20 to 30-minute headways during the day on weekdays and at 30-minute headways on the weekend.
GOAL 3: Enhance the preservation, security, and resilience of the regional transportation system.	N/A: This is not a transportation improvement project and is therefore not applicable.
GOAL 4: Increase person and goods movement and travel choices within the transportation system.	N/A: This is not a transportation improvement project and is therefore not applicable. However, the Project includes a warehouse use that would support goods movement.
GOAL 5: Reduce greenhouse gas emissions and improve air quality.	N/A: The Project is located within an industrial area in proximity to existing truck routes and freeways. The project is surrounded by existing industrial development and considered an infill site. The California Air Pollution Control Officers Association, <i>Quantifying Greenhouse Gas Mitigation Measures</i> (August 2010) identifies that infill developments, such as the proposed Project reduce vehicle miles traveled which reduces fuel consumption. Infill projects such as the proposed Project would have an improved location efficiency, which would reduce GHG and air quality emissions.
GOAL 6: Support healthy and equitable communities.	Consistent: The reduction of energy use, improvement of air quality, and promotion of more environmentally sustainable development are encouraged through the development of alternative transportation methods, green design techniques for buildings, and other energy-reducing techniques. This development project is required to comply with the provisions of the California Building Energy Efficiency Standards and the Green Building Standards Code (CALGreen). As discussed in the Air Quality Assessment and the Health Risk Assessment, the Project would not exceed thresholds or result in health impacts. The Project is located on a site that is currently zoned General Commercial and would

Table 11: Regional Transportation Plan/Sustainable Communities Strategy Consistency	
SCAG Goals	Compliance
	not conflict with the surrounding community's ability to access healthy food or parks.
GOAL 7: Adapt to a changing climate and support an integrated regional development pattern and transportation network.	N/A: This is not a project-specific policy and is therefore not applicable.
GOAL 8: Leverage new transportation technologies and data-driven solutions that result in more efficient travel.	Consistent: The Project involves a warehouse development and the site is bounded by Napa Street to the south and BNSF railroad to the north and would not disrupt land use patterns that facilitate transit and non-motorized transportation. The Project is located in a developed area in proximity to existing truck routes and freeways. As noted above, the project is surrounded by existing industrial development and considered an infill site. The California Air Pollution Control Officers Association, <i>Quantifying Greenhouse Gas Mitigation Measures</i> (August 2010) identifies that infill developments, such as the proposed Project reduce vehicle miles traveled which reduces fuel consumption. Infill projects such as the proposed Project would have an improved location efficiency, which would result in more efficient travel.
GOAL 9: Encourage development of diverse housing types in areas that are supported by multiple transportation options.	N/A: The Project involves development of a warehouse and does not include housing.
Goal 10: Promote conservation of natural and agricultural lands and restoration of habitats.	This the Project is not located on agricultural or habitat lands.
Source: Southern California Association of Governments, <i>Regional Transportation Plan/Sustainable Communities Strategy</i> , 2016.	

California Air Resource Board Scoping Plan Consistency

The California State Legislature adopted Assembly Bill (AB) 32 in 2006. AB 32 focuses on reducing GHGs (CO₂, CH₄, N₂O, HFCs, PFCs, and SF₆) to 1990 levels by the year 2020. Pursuant to the requirements in AB 32, CARB adopted the *Climate Change Scoping Plan* (Scoping Plan) in 2008, which outlines actions recommended to obtain that goal. The Scoping Plan provides a range of GHG reduction actions that include direct regulations, alternative compliance mechanisms, monetary and non-monetary incentives, voluntary actions, market-based mechanisms such as the cap-and-trade program, and an AB 32 implementation fee to fund the program. As shown in [Table 12: Project Consistency with Applicable CARB Scoping Plan Measures](#), the Project is consistent with most of the strategies, while others are not applicable to the Project.

The 2017 Scoping Plan Update identifies additional GHG reduction measures necessary to achieve the 2030 target. These measures build upon those identified in the first update to the Scoping Plan in 2013. Although a number of these measures are currently established as policies and measures, some measures have not yet been formally proposed or adopted. It is expected that these actions to reduce GHG

emissions will be adopted as required to achieve statewide GHG emissions targets. As such, impacts related to consistency with the Scoping Plan would be less than significant.

Table 12: Project Consistency with Applicable CARB Scoping Plan Measures			
Scoping Plan Sector	Scoping Plan Measure	Implementing Regulations	Project Consistency
Transportation	California Cap-and-Trade Program Linked to Western Climate Initiative	Regulation for the California Cap on GHG Emissions and Market-Based Compliance Mechanism October 20, 2015 (CCR 95800)	Consistent. The Cap-and-Trade Program applies to large industrial sources such as power plants, refineries, and cement manufacturers. However, the regulation indirectly affects people who use the products and services produced by these industrial sources when increased cost of products or services (such as electricity and fuel) are transferred to the consumers. The Cap-and-Trade Program covers the GHG emissions associated with electricity consumed in California, generated in-state or imported. Accordingly, GHG emissions associated with CEQA projects' electricity usage are covered by the Cap-and-Trade Program. The Cap-and-Trade Program also covers fuel suppliers (natural gas and propane fuel providers and transportation fuel providers) to address emissions from such fuels and combustion of other fossil fuels not directly covered at large sources in the Program's first compliance period.
	California Light-Duty Vehicle GHG Standards	Pavley I 2005 Regulations to Control GHG Emissions from Motor Vehicles Pavley I 2005 Regulations to Control GHG Emissions from Motor Vehicles	Consistent. This measure applies to all new vehicles starting with model year 2012. The Project would not conflict with its implementation as it would apply to all new passenger vehicles purchased in California. Passenger vehicles sold after the effective dates of the standards would comply with the Pavley emissions standards.
		2012 LEV III California GHG and Criteria Pollutant Exhaust and Evaporative Emission Standards	Consistent. The LEV III amendments provide reductions from new vehicles sold in California between 2017 and 2025. Passenger vehicles associated with the site would comply with LEV III standards.
	Low Carbon Fuel Standard	2009 readopted in 2015. Regulations to Achieve GHG Emission Reductions Sub-article 7. Low Carbon Fuel Standard CCR 95480	Consistent. This measure applies to transportation fuels utilized by vehicles in California. The Project would not conflict with implementation of this measure. Motor vehicles associated with construction and operation of the Project would utilize low carbon transportation fuels as required under this measure.
	Regional Transportation-Related GHG Targets.	SB 375. Cal. Public Resources Code §§ 21155, 21155.1, 21155.2, 21159.28	Consistent. The Project would provide development in the region that is consistent with the growth projections in the RTP/SCS.
	Goods Movement	Goods Movement Action Plan January 2007	Not applicable. The Project does not propose any changes to maritime, rail, or intermodal facilities or forms of transportation.
	Medium/Heavy-Duty Vehicle	2010 Amendments to the Truck and Bus Regulation, the Drayage Truck Regulation and the Tractor-Trailer GHG Regulation	Consistent. This measure applies to medium and heavy-duty vehicles that operate in the state. The Project would not conflict with implementation of this measure. Medium and heavy-duty vehicles associated with construction and operation of the Project would be required to comply with the requirements of this regulation.

Table 12: Project Consistency with Applicable CARB Scoping Plan Measures			
Scoping Plan Sector	Scoping Plan Measure	Implementing Regulations	Project Consistency
	High Speed Rail	Funded under SB 862	Not applicable. This is a statewide measure that cannot be implemented by a project applicant or Lead Agency.
Electricity and Natural Gas	Energy Efficiency	Title 20 Appliance Efficiency Regulation	Consistent. The Project would not conflict with implementation of this measure. The Project would comply with the latest energy efficiency standards.
		Title 24 Part 6 Energy Efficiency Standards for Residential and Non-Residential Building	
		Title 24 Part 11 California Green Building Code Standards	
	Renewable Portfolio Standard/Renewable Electricity Standard.	2010 Regulation to Implement the Renewable Electricity Standard (33% 2020)	Consistent. The Project would obtain electricity from the electric utility, Southern California Edison (SCE). SCE obtained 36 percent of its power supply from renewable sources in 2019. Therefore, the utility would provide power when needed on site that is composed of a greater percentage of renewable sources.
	Million Solar Roofs Program	SB 350 Clean Energy and Pollution Reduction Act of 2015 (50% 2030)	
	Million Solar Roofs Program	Tax Incentive Program	Consistent. This measure is to increase solar throughout California, which is being done by various electricity providers and existing solar programs. The program provides incentives that are in place at the time of construction.
Water	Water	Title 24 Part 11 California Green Building Code Standards	Consistent. The Project would comply with the CalGreen standards, which requires a 20 percent reduction in indoor water use. The Project would also comply with the City's Water-Efficient Landscaping Regulations (Chapter 17.82 of the Rancho Cucamonga Municipal Code).
		SBX 7-7—The Water Conservation Act of 2009	
		Model Water Efficient Landscape Ordinance	
Green Buildings	Green Building Strategy	Title 24 Part 11 California Green Building Code Standards	Consistent. The State is to increase the use of green building practices. The Project would implement required green building strategies through existing regulation that requires the Project to comply with various CalGreen requirements. The Project includes sustainability design features that support the Green Building Strategy.
Industry	Industrial Emissions	2010 CARB Mandatory Reporting Regulation	Not applicable. The Mandatory Reporting Regulation requires facilities and entities with more than 10,000 MTCO ₂ e of combustion and process emissions, all facilities belonging to certain industries, and all electric power entities to submit an annual GHG emissions data report directly to CARB. As shown above, total Project GHG emissions would not exceed 10,000 MTCO ₂ e. Therefore, this regulation would not apply.
Recycling and Waste Management	Recycling and Waste	Title 24 Part 11 California Green Building Code Standards	Consistent. The Project would not conflict with implementation of these measures. The Project is required to achieve the recycling mandates via

Table 12: Project Consistency with Applicable CARB Scoping Plan Measures			
Scoping Plan Sector	Scoping Plan Measure	Implementing Regulations	Project Consistency
		AB 341 Statewide 75 Percent Diversion Goal	compliance with the CALGreen code. The City has consistently achieved its state recycling mandates.
Forests	Sustainable Forests	Cap and Trade Offset Projects	Not applicable. The Project is in an area designated for industrial uses. No forested lands exist on-site.
High Global Warming Potential	High Global Warming Potential Gases	CARB Refrigerant Management Program CCR 95380	Not applicable. The regulations are applicable to refrigerants used by large air conditioning systems and large commercial and industrial refrigerators and cold storage system. The Project would not conflict with the refrigerant management regulations adopted by CARB.
Agriculture	Agriculture	Cap and Trade Offset Projects for Livestock and Rice Cultivation	Not applicable. The Project site is designated for industrial development. No grazing, feedlot, or other agricultural activities that generate manure occur currently exist on-site or are proposed to be implemented by the Project.
Source: California Air Resources Board, <i>California's 2017 Climate Change Scoping Plan</i> , November 2017 and CARB, <i>Climate Change Scoping Plan</i> , December 2008.			

The Project would generate approximately 6,633 MTCO₂e per year (Project with mitigation) and approximately 7,870 MTCO₂e per year (Alternate Project without mitigation) and 9,955 MTCO₂e per year (100 Percent E-Commerce with Mitigation Measure AQ-1) directly from on-site activities and indirectly from off-site motor vehicles. GHG emissions would be less than significant.

Regarding goals for 2050 under Executive Order S-3-05, at this time it is not possible to quantify the emissions savings from future regulatory measures, as they have not yet been developed; nevertheless, it can be anticipated that operation of the proposed Project would benefit from the implementation of current and potential future regulations (e.g., improvements in vehicle emissions, SB 100/renewable electricity portfolio improvements, CARB's Mobile Source Strategy, etc.) enacted to meet an 80 percent reduction below 1990 levels by 2050.

The majority of the GHG reductions from the Scoping Plan would result from continuation of the Cap-and-Trade regulation. Assembly Bill 398 (2017) extends the state's Cap-and-Trade program through 2030 and the Scoping Plan provide a comprehensive plan for the state to achieve its GHG targets through a variety of regulations enacted at the state level. Additional reductions are achieved from electricity sector standards (i.e., utility providers to supply 60 percent renewable electricity by 2030 and 100 percent renewable by 2045), doubling the energy efficiency savings at end uses, additional reductions from the LCFS, implementing the short-lived GHG strategy (e.g., hydrofluorocarbons), and implementing the Mobile Source Strategy and Sustainable Freight Action Plan.

Several of the State's plans and policies would contribute to a reduction in mobile source emissions from the Project. These include the CARB's Advanced Clean Truck Regulation, Executive Order N-79-20, CARB's Mobile Source Strategy, CARB's Sustainable Freight Action Plan, and CARB's Emissions Reduction Plan for Ports and Goods Movement. CARB's Advanced Clean Truck Regulation in June 2020 requiring truck manufacturers to transition from diesel trucks and vans to electric zero-emission trucks beginning in 2024. By 2045, every new truck sold in California is required to be zero-emission. The Advanced Clean Truck Regulation accelerates the transition of zero-emission medium-and heavy-duty vehicles from Class 2b to Class 8.

Executive Order N-79-20 establishes the goal for all new passenger cars and trucks, as well as all drayage/cargo trucks and off-road vehicles and equipment, sold in California, will be zero-emission by 2035 and all medium and heavy-duty vehicles will be zero-emission by 2045. It also directs CARB to develop and propose rulemaking for passenger vehicles and trucks, medium-and heavy-duty fleets where feasible, drayage trucks, and off-road vehicles and equipment “requiring increasing volumes” of new ZEVs “towards the target of 100 percent.”

CARB’s Mobile Source Strategy which include increasing ZEV buses and trucks and their Sustainable Freight Action Plan which improves freight system efficiency, utilizes near-zero emissions technology, and deployment of ZEV trucks. This Plan applies to all trucks accessing the Project site and may include existing trucks or new trucks that are part of the statewide goods movement sector. CARB’s Emissions Reduction Plan for Ports and Goods Movement identifies measures to improve goods movement efficiencies such as advanced combustion strategies, friction reduction, waste heat recovery, and electrification of accessories. While these measures are not directly applicable to the Project, any commercial activity associated with goods movement would be required to comply with these measures as adopted. As such, the Project would not interfere with their implementation.

The Project would not obstruct or interfere with efforts to increase ZEVs or state efforts to improve system efficiency. As discussed above, Mitigation Measures AQ-1 through AQ-5 are identified in the Project’s Air Quality Assessment would reduce mobile and energy source emissions and would support the State’s transition to ZEVs by requiring electrical hookups at all loading bays, promoting the use of alternative fuels and clean fleets, and requiring the use of 2010 model year trucks or newer. The Project would also benefit from implementation of the State programs for ZEVs and goods movement efficiencies that reduce future GHG emissions from trucks.

The Project would not conflict with any applicable plan, policy, or regulation of an agency adopted for reducing the emissions of GHGs because the Project would generate low levels of GHGs, and would not impede implementation of the Scoping Plan, or conflict with the policies of the Scoping Plan or any other GHG reduction plan. Therefore, the impacts would be less than significant.

Mitigation Measures: Refer to Mitigation Measures AQ-1 through AQ-5 in the Air Quality Assessment. No additional mitigation is required.

Level of Significance: Less than significant impact.

5.3 Cumulative Setting, Impacts, and Mitigation Measures

Cumulative Setting

Climate change is a global problem. GHGs are global pollutants, unlike criteria air pollutants and TACs, which are pollutants of regional and local concern. Whereas pollutants with localized air quality effects have relatively short atmospheric lifetimes (about 1 day), GHGs have much longer atmospheric lifetimes of 1 year to several thousand years that allow them to be dispersed around the globe.

Cumulative Impacts

It is generally the case that an individual project of this size and nature is of insufficient magnitude by itself to influence climate change or result in a substantial contribution to the global GHG inventory. GHG

impacts are recognized as exclusively cumulative impacts; there are no non-cumulative GHG emission impacts from a climate change perspective. The additive effect of Project-related GHGs would not result in a reasonably foreseeable cumulatively considerable contribution to global climate change. In addition, the Project as well as other cumulative related projects would also be subject to all applicable regulatory requirements, which would further reduce GHG emissions. As shown in [Table 11](#) and [Table 12](#), the Project would not conflict with the RTP/SCS or the CARB Scoping Plan. Therefore, the Project's cumulative contribution of GHG emissions would be less than significant and the Project's cumulative GHG impacts would also be less than cumulatively considerable.

Mitigation Measures: Refer to Mitigation Measures AQ-1 through AQ-5 in the Air Quality Assessment. No additional mitigation is required.

Level of Significance: Less than significant impact.

6 REFERENCES

1. California Air Resources Board, *California's 2017 Climate Change Scoping Plan*, 2017.
2. City of Rancho Cucamonga, *General Plan Update*, 2020.
3. HPA Architecture, *Site Plan*, 2020.
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5. Intergovernmental Panel on Climate Change, *Climate Change 2013: The Physical Science Basis, Contribution of Working Group I to the Fifth Assessment Report of the Intergovernmental Panel on Climate Change*, 2013.
6. National Research Council, *Advancing the Science of Climate Change*, 2010.
7. State of California, *Code of Regulations Section 15065.5a*, 2018.
8. Southern California Association of Governments, 2020 - 2045 Regional Transportation Plan/Sustainable Communities Strategy, 2020.
9. South Coast Air Quality Management District, *Minutes for the GHG CEQA Significance Threshold Stakeholder Working Group #13*, 2009.
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12. South Coast Air Quality Management District, *Minutes for the GHG CEQA Significance Threshold Stakeholder Working Group #15*, 2009.
13. Translutions, Inc., *Napa Street Warehouse Traffic Impact Analysis*, February 2021.
14. U.S. EPA, *Inventory of U.S. Greenhouse Gas Emissions and Sinks: 1990-2016*, 2018.
15. U.S. EPA, *Methane and Nitrous Oxide Emission from Natural Sources*, 2010.
16. U.S. EPA, *Overview of Greenhouse Gases*, 2018.

Appendix A

Greenhouse Gas Emissions Data

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Speedway Commerce Center - Warehouse
San Bernardino-South Coast County, Annual

1.0 Project Characteristics

1.1 Land Usage

Land Uses	Size	Metric	Lot Acreage	Floor Surface Area	Population
Refrigerated Warehouse-Rail	655.88	1000sqft	15.06	655,878.00	0
Parking Lot	16.54	Acre	16.54	720,569.52	0
City Park	3.07	Acre	3.07	133,816.32	0

1.2 Other Project Characteristics

Urbanization	Urban	Wind Speed (m/s)	2.2	Precipitation Freq (Days)	32
Climate Zone	10			Operational Year	2022
Utility Company	Southern California Edison				
CO2 Intensity (lb/MWhr)	531.44	CH4 Intensity (lb/MWhr)	0.029	N2O Intensity (lb/MWhr)	0.006

1.3 User Entered Comments & Non-Default Data

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Project Characteristics - Adjusted per the SCE 2019 Corporate Responsibility and Sustainability Report. The report provides intensity factor of CO₂e, the CO₂ intensity factor is calculated as $534-25*0.029-298*0.00617=531.4363$ to avoid double counting.

Land Use - Project acreage 34.67 acre

Construction Phase - Anticipated construction schedule

Off-road Equipment -

Off-road Equipment -

Off-road Equipment - No demolition phase

Off-road Equipment - Anticipated equipment

Off-road Equipment -

Off-road Equipment -

Trips and VMT -

Grading - Grader goes around the site more than once

Architectural Coating - Rule 1113

Vehicle Trips - Trip rate from traffic study

City park land use is the landscaping area

Vehicle Emission Factors - EMFAC 2017

Vehicle Emission Factors - EMFAC 2017

Vehicle Emission Factors - EMFAC 2017

Energy Use - adjusted per 2019 title 24

Construction Off-road Equipment Mitigation - Rule 403

Mobile Commute Mitigation -

Area Mitigation -

Water Mitigation -

Waste Mitigation - Per AB 939

Operational Off-Road Equipment - Operational equipment

Fleet Mix - Fleet mix per traffic study

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Table Name	Column Name	Default Value	New Value
tblArchitecturalCoating	EF_Nonresidential_Exterior	100.00	50.00
tblArchitecturalCoating	EF_Nonresidential_Interior	100.00	50.00
tblConstDustMitigation	CleanPavedRoadPercentReduction	0	6
tblConstDustMitigation	WaterUnpavedRoadMoistureContent	0	12
tblConstDustMitigation	WaterUnpavedRoadVehicleSpeed	0	15
tblConstructionPhase	NumDays	50.00	0.00
tblConstructionPhase	NumDays	30.00	15.00
tblConstructionPhase	NumDays	740.00	132.00
tblConstructionPhase	NumDays	55.00	79.00
tblEnergyUse	LightingElect	2.37	1.66
tblEnergyUse	T24E	1.06	0.74
tblFleetMix	HHD	0.06	0.00
tblFleetMix	HHD	0.06	0.60
tblFleetMix	LDA	0.55	0.61
tblFleetMix	LDA	0.55	0.00
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tblFleetMix	MDV	0.12	0.00
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tblFleetMix	UBUS	1.5650e-003	0.00
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tblLandUse	LandUseSquareFeet	720,482.40	720,569.52
tblLandUse	LandUseSquareFeet	133,729.20	133,816.32
tblOffRoadEquipment	OffRoadEquipmentUnitAmount	1.00	0.00
tblOffRoadEquipment	OffRoadEquipmentUnitAmount	3.00	0.00
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tblOffRoadEquipment	OffRoadEquipmentUnitAmount	2.00	0.00
tblOffRoadEquipment	OffRoadEquipmentUnitAmount	1.00	2.00
tblOffRoadEquipment	OffRoadEquipmentUnitAmount	2.00	3.00
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tblProjectCharacteristics	CO2IntensityFactor	702.44	531.44
tblVehicleEF	HHD	1.21	0.03
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tblVehicleEF	HHD	3.29	5.95
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tblVehicleEF	HHD	2.1700e-004	7.9100e-004
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tblVehicleEF	HHD	0.01	0.01
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tblVehicleEF	HHD	4.7000e-005	1.0000e-006
tblVehicleEF	HHD	1.6800e-004	1.0000e-005
tblVehicleEF	HHD	3.5970e-003	1.8200e-004
tblVehicleEF	HHD	0.79	0.45
tblVehicleEF	HHD	1.1700e-004	7.0000e-006
tblVehicleEF	HHD	0.08	0.08
tblVehicleEF	HHD	2.2100e-004	8.1200e-004
tblVehicleEF	HHD	0.05	1.0000e-006
tblVehicleEF	HHD	0.07	0.01
tblVehicleEF	HHD	0.01	0.01
tblVehicleEF	HHD	8.4000e-005	0.00
tblVehicleEF	HHD	1.6800e-004	1.0000e-005
tblVehicleEF	HHD	3.5970e-003	1.8200e-004
tblVehicleEF	HHD	0.91	0.52
tblVehicleEF	HHD	1.1700e-004	7.0000e-006
tblVehicleEF	HHD	0.13	0.23
tblVehicleEF	HHD	2.2100e-004	8.1200e-004
tblVehicleEF	HHD	0.06	1.0000e-006
tblVehicleEF	HHD	1.31	0.03
tblVehicleEF	HHD	0.04	0.14
tblVehicleEF	HHD	0.10	0.00
tblVehicleEF	HHD	4.53	6.13
tblVehicleEF	HHD	0.57	0.67
tblVehicleEF	HHD	1.79	3.7590e-003

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tblVehicleEF	HHD	6,364.76	1,128.51
tblVehicleEF	HHD	1,475.79	1,484.27
tblVehicleEF	HHD	5.54	0.03
tblVehicleEF	HHD	25.32	6.32
tblVehicleEF	HHD	2.46	3.37
tblVehicleEF	HHD	20.20	2.10
tblVehicleEF	HHD	0.01	4.2540e-003
tblVehicleEF	HHD	0.06	0.06
tblVehicleEF	HHD	0.04	0.04
tblVehicleEF	HHD	0.01	0.03
tblVehicleEF	HHD	5.1000e-005	1.0000e-006
tblVehicleEF	HHD	0.01	4.0700e-003
tblVehicleEF	HHD	0.03	0.03
tblVehicleEF	HHD	8.8810e-003	8.8310e-003
tblVehicleEF	HHD	0.01	0.03
tblVehicleEF	HHD	4.7000e-005	1.0000e-006
tblVehicleEF	HHD	8.5000e-005	5.0000e-006
tblVehicleEF	HHD	3.4760e-003	1.8700e-004
tblVehicleEF	HHD	0.91	0.40
tblVehicleEF	HHD	5.2000e-005	3.0000e-006
tblVehicleEF	HHD	0.08	0.08
tblVehicleEF	HHD	2.3300e-004	8.2900e-004
tblVehicleEF	HHD	0.05	1.0000e-006
tblVehicleEF	HHD	0.06	0.01
tblVehicleEF	HHD	0.01	0.01
tblVehicleEF	HHD	8.5000e-005	0.00
tblVehicleEF	HHD	8.5000e-005	5.0000e-006

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tblVehicleEF	HHD	3.4760e-003	1.8700e-004
tblVehicleEF	HHD	1.05	0.47
tblVehicleEF	HHD	5.2000e-005	3.0000e-006
tblVehicleEF	HHD	0.13	0.23
tblVehicleEF	HHD	2.3300e-004	8.2900e-004
tblVehicleEF	HHD	0.06	1.0000e-006
tblVehicleEF	LDA	4.2030e-003	2.5110e-003
tblVehicleEF	LDA	5.6230e-003	0.05
tblVehicleEF	LDA	0.57	0.67
tblVehicleEF	LDA	1.19	2.11
tblVehicleEF	LDA	251.29	263.44
tblVehicleEF	LDA	57.15	53.77
tblVehicleEF	LDA	0.05	0.04
tblVehicleEF	LDA	0.08	0.18
tblVehicleEF	LDA	1.6780e-003	1.5210e-003
tblVehicleEF	LDA	2.2790e-003	1.8570e-003
tblVehicleEF	LDA	1.5460e-003	1.4000e-003
tblVehicleEF	LDA	2.0960e-003	1.7080e-003
tblVehicleEF	LDA	0.04	0.06
tblVehicleEF	LDA	0.10	0.10
tblVehicleEF	LDA	0.03	0.05
tblVehicleEF	LDA	0.01	9.5370e-003
tblVehicleEF	LDA	0.03	0.21
tblVehicleEF	LDA	0.08	0.22
tblVehicleEF	LDA	2.5170e-003	2.6060e-003
tblVehicleEF	LDA	5.9200e-004	5.3200e-004
tblVehicleEF	LDA	0.04	0.06

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tblVehicleEF	LDA	0.10	0.10
tblVehicleEF	LDA	0.03	0.05
tblVehicleEF	LDA	0.02	0.01
tblVehicleEF	LDA	0.03	0.21
tblVehicleEF	LDA	0.08	0.24
tblVehicleEF	LDA	4.7900e-003	2.8350e-003
tblVehicleEF	LDA	4.6890e-003	0.04
tblVehicleEF	LDA	0.71	0.81
tblVehicleEF	LDA	0.99	1.78
tblVehicleEF	LDA	274.94	285.26
tblVehicleEF	LDA	57.15	53.14
tblVehicleEF	LDA	0.05	0.03
tblVehicleEF	LDA	0.07	0.17
tblVehicleEF	LDA	1.6780e-003	1.5210e-003
tblVehicleEF	LDA	2.2790e-003	1.8570e-003
tblVehicleEF	LDA	1.5460e-003	1.4000e-003
tblVehicleEF	LDA	2.0960e-003	1.7080e-003
tblVehicleEF	LDA	0.09	0.11
tblVehicleEF	LDA	0.12	0.11
tblVehicleEF	LDA	0.07	0.09
tblVehicleEF	LDA	0.01	0.01
tblVehicleEF	LDA	0.03	0.21
tblVehicleEF	LDA	0.06	0.19
tblVehicleEF	LDA	2.7550e-003	2.8220e-003
tblVehicleEF	LDA	5.8800e-004	5.2600e-004
tblVehicleEF	LDA	0.09	0.11
tblVehicleEF	LDA	0.12	0.11

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tblVehicleEF	LDA	0.07	0.09
tblVehicleEF	LDA	0.02	0.02
tblVehicleEF	LDA	0.03	0.21
tblVehicleEF	LDA	0.07	0.21
tblVehicleEF	LDA	4.0860e-003	2.4590e-003
tblVehicleEF	LDA	5.5870e-003	0.05
tblVehicleEF	LDA	0.54	0.64
tblVehicleEF	LDA	1.18	2.12
tblVehicleEF	LDA	245.70	259.38
tblVehicleEF	LDA	57.15	53.78
tblVehicleEF	LDA	0.05	0.04
tblVehicleEF	LDA	0.08	0.18
tblVehicleEF	LDA	1.6780e-003	1.5210e-003
tblVehicleEF	LDA	2.2790e-003	1.8570e-003
tblVehicleEF	LDA	1.5460e-003	1.4000e-003
tblVehicleEF	LDA	2.0960e-003	1.7080e-003
tblVehicleEF	LDA	0.05	0.06
tblVehicleEF	LDA	0.11	0.11
tblVehicleEF	LDA	0.03	0.05
tblVehicleEF	LDA	0.01	9.3400e-003
tblVehicleEF	LDA	0.04	0.24
tblVehicleEF	LDA	0.08	0.22
tblVehicleEF	LDA	2.4600e-003	2.5660e-003
tblVehicleEF	LDA	5.9100e-004	5.3200e-004
tblVehicleEF	LDA	0.05	0.06
tblVehicleEF	LDA	0.11	0.11
tblVehicleEF	LDA	0.03	0.05

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tblVehicleEF	LDA	0.01	0.01
tblVehicleEF	LDA	0.04	0.24
tblVehicleEF	LDA	0.08	0.24
tblVehicleEF	LDT1	0.01	7.5760e-003
tblVehicleEF	LDT1	0.02	0.08
tblVehicleEF	LDT1	1.54	1.52
tblVehicleEF	LDT1	3.61	2.39
tblVehicleEF	LDT1	313.68	312.60
tblVehicleEF	LDT1	70.93	65.27
tblVehicleEF	LDT1	0.16	0.13
tblVehicleEF	LDT1	0.22	0.30
tblVehicleEF	LDT1	2.7050e-003	2.3430e-003
tblVehicleEF	LDT1	3.6920e-003	2.8390e-003
tblVehicleEF	LDT1	2.4910e-003	2.1560e-003
tblVehicleEF	LDT1	3.3960e-003	2.6100e-003
tblVehicleEF	LDT1	0.18	0.19
tblVehicleEF	LDT1	0.33	0.26
tblVehicleEF	LDT1	0.13	0.00
tblVehicleEF	LDT1	0.03	0.03
tblVehicleEF	LDT1	0.20	0.86
tblVehicleEF	LDT1	0.26	0.42
tblVehicleEF	LDT1	3.1570e-003	3.0930e-003
tblVehicleEF	LDT1	7.7300e-004	6.4600e-004
tblVehicleEF	LDT1	0.18	0.19
tblVehicleEF	LDT1	0.33	0.26
tblVehicleEF	LDT1	0.13	0.14
tblVehicleEF	LDT1	0.05	0.05

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tblVehicleEF	LDT1	0.20	0.86
tblVehicleEF	LDT1	0.28	0.47
tblVehicleEF	LDT1	0.02	8.4640e-003
tblVehicleEF	LDT1	0.02	0.07
tblVehicleEF	LDT1	1.85	1.81
tblVehicleEF	LDT1	2.97	2.00
tblVehicleEF	LDT1	341.75	335.30
tblVehicleEF	LDT1	70.93	64.45
tblVehicleEF	LDT1	0.14	0.11
tblVehicleEF	LDT1	0.20	0.28
tblVehicleEF	LDT1	2.7050e-003	2.3430e-003
tblVehicleEF	LDT1	3.6920e-003	2.8390e-003
tblVehicleEF	LDT1	2.4910e-003	2.1560e-003
tblVehicleEF	LDT1	3.3960e-003	2.6100e-003
tblVehicleEF	LDT1	0.37	0.36
tblVehicleEF	LDT1	0.41	0.31
tblVehicleEF	LDT1	0.27	0.00
tblVehicleEF	LDT1	0.04	0.04
tblVehicleEF	LDT1	0.20	0.85
tblVehicleEF	LDT1	0.21	0.36
tblVehicleEF	LDT1	3.4420e-003	3.3180e-003
tblVehicleEF	LDT1	7.6200e-004	6.3800e-004
tblVehicleEF	LDT1	0.37	0.36
tblVehicleEF	LDT1	0.41	0.31
tblVehicleEF	LDT1	0.27	0.26
tblVehicleEF	LDT1	0.06	0.05
tblVehicleEF	LDT1	0.20	0.85

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tblVehicleEF	LDT1	0.23	0.40
tblVehicleEF	LDT1	0.01	7.4310e-003
tblVehicleEF	LDT1	0.02	0.08
tblVehicleEF	LDT1	1.47	1.47
tblVehicleEF	LDT1	3.55	2.39
tblVehicleEF	LDT1	307.06	308.38
tblVehicleEF	LDT1	70.93	65.29
tblVehicleEF	LDT1	0.15	0.12
tblVehicleEF	LDT1	0.21	0.29
tblVehicleEF	LDT1	2.7050e-003	2.3430e-003
tblVehicleEF	LDT1	3.6920e-003	2.8390e-003
tblVehicleEF	LDT1	2.4910e-003	2.1560e-003
tblVehicleEF	LDT1	3.3960e-003	2.6100e-003
tblVehicleEF	LDT1	0.19	0.19
tblVehicleEF	LDT1	0.39	0.30
tblVehicleEF	LDT1	0.12	0.00
tblVehicleEF	LDT1	0.03	0.03
tblVehicleEF	LDT1	0.23	1.00
tblVehicleEF	LDT1	0.25	0.43
tblVehicleEF	LDT1	3.0890e-003	3.0520e-003
tblVehicleEF	LDT1	7.7200e-004	6.4600e-004
tblVehicleEF	LDT1	0.19	0.19
tblVehicleEF	LDT1	0.39	0.30
tblVehicleEF	LDT1	0.12	0.13
tblVehicleEF	LDT1	0.05	0.05
tblVehicleEF	LDT1	0.23	1.00
tblVehicleEF	LDT1	0.28	0.47

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tblVehicleEF	LDT2	6.3270e-003	4.4090e-003
tblVehicleEF	LDT2	8.1990e-003	0.07
tblVehicleEF	LDT2	0.80	1.00
tblVehicleEF	LDT2	1.67	2.71
tblVehicleEF	LDT2	351.15	333.43
tblVehicleEF	LDT2	79.39	69.80
tblVehicleEF	LDT2	0.09	0.09
tblVehicleEF	LDT2	0.14	0.30
tblVehicleEF	LDT2	1.7270e-003	1.6020e-003
tblVehicleEF	LDT2	2.4170e-003	1.9240e-003
tblVehicleEF	LDT2	1.5880e-003	1.4740e-003
tblVehicleEF	LDT2	2.2220e-003	1.7690e-003
tblVehicleEF	LDT2	0.06	0.10
tblVehicleEF	LDT2	0.13	0.14
tblVehicleEF	LDT2	0.05	0.08
tblVehicleEF	LDT2	0.02	0.02
tblVehicleEF	LDT2	0.07	0.45
tblVehicleEF	LDT2	0.11	0.33
tblVehicleEF	LDT2	3.5180e-003	3.2990e-003
tblVehicleEF	LDT2	8.2200e-004	6.9100e-004
tblVehicleEF	LDT2	0.06	0.10
tblVehicleEF	LDT2	0.13	0.14
tblVehicleEF	LDT2	0.05	0.08
tblVehicleEF	LDT2	0.02	0.03
tblVehicleEF	LDT2	0.07	0.45
tblVehicleEF	LDT2	0.12	0.36
tblVehicleEF	LDT2	7.1840e-003	4.9540e-003

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tblVehicleEF	LDT2	6.8290e-003	0.06
tblVehicleEF	LDT2	0.97	1.20
tblVehicleEF	LDT2	1.38	2.28
tblVehicleEF	LDT2	383.36	355.41
tblVehicleEF	LDT2	79.39	68.95
tblVehicleEF	LDT2	0.08	0.08
tblVehicleEF	LDT2	0.13	0.28
tblVehicleEF	LDT2	1.7270e-003	1.6020e-003
tblVehicleEF	LDT2	2.4170e-003	1.9240e-003
tblVehicleEF	LDT2	1.5880e-003	1.4740e-003
tblVehicleEF	LDT2	2.2220e-003	1.7690e-003
tblVehicleEF	LDT2	0.13	0.18
tblVehicleEF	LDT2	0.15	0.16
tblVehicleEF	LDT2	0.11	0.15
tblVehicleEF	LDT2	0.02	0.02
tblVehicleEF	LDT2	0.07	0.45
tblVehicleEF	LDT2	0.09	0.29
tblVehicleEF	LDT2	3.8420e-003	3.5160e-003
tblVehicleEF	LDT2	8.1700e-004	6.8200e-004
tblVehicleEF	LDT2	0.13	0.18
tblVehicleEF	LDT2	0.15	0.16
tblVehicleEF	LDT2	0.11	0.15
tblVehicleEF	LDT2	0.03	0.03
tblVehicleEF	LDT2	0.07	0.45
tblVehicleEF	LDT2	0.10	0.31
tblVehicleEF	LDT2	6.1560e-003	4.3220e-003
tblVehicleEF	LDT2	8.1410e-003	0.07

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tblVehicleEF	LDT2	0.75	0.96
tblVehicleEF	LDT2	1.64	2.72
tblVehicleEF	LDT2	343.55	329.34
tblVehicleEF	LDT2	79.39	69.82
tblVehicleEF	LDT2	0.08	0.08
tblVehicleEF	LDT2	0.14	0.30
tblVehicleEF	LDT2	1.7270e-003	1.6020e-003
tblVehicleEF	LDT2	2.4170e-003	1.9240e-003
tblVehicleEF	LDT2	1.5880e-003	1.4740e-003
tblVehicleEF	LDT2	2.2220e-003	1.7690e-003
tblVehicleEF	LDT2	0.06	0.09
tblVehicleEF	LDT2	0.14	0.16
tblVehicleEF	LDT2	0.05	0.08
tblVehicleEF	LDT2	0.02	0.02
tblVehicleEF	LDT2	0.08	0.52
tblVehicleEF	LDT2	0.11	0.33
tblVehicleEF	LDT2	3.4410e-003	3.2580e-003
tblVehicleEF	LDT2	8.2200e-004	6.9100e-004
tblVehicleEF	LDT2	0.06	0.09
tblVehicleEF	LDT2	0.14	0.16
tblVehicleEF	LDT2	0.05	0.08
tblVehicleEF	LDT2	0.02	0.03
tblVehicleEF	LDT2	0.08	0.52
tblVehicleEF	LDT2	0.12	0.37
tblVehicleEF	LHD1	5.2170e-003	5.0850e-003
tblVehicleEF	LHD1	0.01	6.1020e-003
tblVehicleEF	LHD1	0.02	0.02

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tblVehicleEF	LHD1	0.14	0.18
tblVehicleEF	LHD1	1.07	0.75
tblVehicleEF	LHD1	2.60	1.03
tblVehicleEF	LHD1	9.23	9.25
tblVehicleEF	LHD1	609.20	652.45
tblVehicleEF	LHD1	30.40	11.21
tblVehicleEF	LHD1	0.09	0.07
tblVehicleEF	LHD1	2.12	1.25
tblVehicleEF	LHD1	0.99	0.32
tblVehicleEF	LHD1	9.6500e-004	8.9000e-004
tblVehicleEF	LHD1	0.01	9.8770e-003
tblVehicleEF	LHD1	0.01	9.8260e-003
tblVehicleEF	LHD1	9.5800e-004	2.6000e-004
tblVehicleEF	LHD1	9.2400e-004	8.5100e-004
tblVehicleEF	LHD1	2.5390e-003	2.4690e-003
tblVehicleEF	LHD1	0.01	9.3750e-003
tblVehicleEF	LHD1	8.8100e-004	2.3900e-004
tblVehicleEF	LHD1	3.7070e-003	3.0390e-003
tblVehicleEF	LHD1	0.11	0.08
tblVehicleEF	LHD1	0.02	0.02
tblVehicleEF	LHD1	1.8240e-003	1.5810e-003
tblVehicleEF	LHD1	0.08	0.06
tblVehicleEF	LHD1	0.35	0.55
tblVehicleEF	LHD1	0.27	0.08
tblVehicleEF	LHD1	9.2000e-005	9.0000e-005
tblVehicleEF	LHD1	5.9760e-003	6.3570e-003
tblVehicleEF	LHD1	3.5300e-004	1.1100e-004

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tblVehicleEF	LHD1	3.7070e-003	3.0390e-003
tblVehicleEF	LHD1	0.11	0.08
tblVehicleEF	LHD1	0.02	0.03
tblVehicleEF	LHD1	1.8240e-003	1.5810e-003
tblVehicleEF	LHD1	0.10	0.08
tblVehicleEF	LHD1	0.35	0.55
tblVehicleEF	LHD1	0.29	0.09
tblVehicleEF	LHD1	5.2170e-003	5.0990e-003
tblVehicleEF	LHD1	0.01	6.2280e-003
tblVehicleEF	LHD1	0.02	0.02
tblVehicleEF	LHD1	0.14	0.18
tblVehicleEF	LHD1	1.09	0.76
tblVehicleEF	LHD1	2.43	0.98
tblVehicleEF	LHD1	9.23	9.25
tblVehicleEF	LHD1	609.20	652.47
tblVehicleEF	LHD1	30.40	11.12
tblVehicleEF	LHD1	0.09	0.07
tblVehicleEF	LHD1	1.98	1.17
tblVehicleEF	LHD1	0.94	0.31
tblVehicleEF	LHD1	9.6500e-004	8.9000e-004
tblVehicleEF	LHD1	0.01	9.8770e-003
tblVehicleEF	LHD1	0.01	9.8260e-003
tblVehicleEF	LHD1	9.5800e-004	2.6000e-004
tblVehicleEF	LHD1	9.2400e-004	8.5100e-004
tblVehicleEF	LHD1	2.5390e-003	2.4690e-003
tblVehicleEF	LHD1	0.01	9.3750e-003
tblVehicleEF	LHD1	8.8100e-004	2.3900e-004

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tblVehicleEF	LHD1	7.3080e-003	5.4780e-003
tblVehicleEF	LHD1	0.13	0.10
tblVehicleEF	LHD1	0.02	0.02
tblVehicleEF	LHD1	4.1220e-003	3.0450e-003
tblVehicleEF	LHD1	0.09	0.06
tblVehicleEF	LHD1	0.36	0.56
tblVehicleEF	LHD1	0.25	0.08
tblVehicleEF	LHD1	9.2000e-005	9.0000e-005
tblVehicleEF	LHD1	5.9770e-003	6.3570e-003
tblVehicleEF	LHD1	3.5000e-004	1.1000e-004
tblVehicleEF	LHD1	7.3080e-003	5.4780e-003
tblVehicleEF	LHD1	0.13	0.10
tblVehicleEF	LHD1	0.02	0.03
tblVehicleEF	LHD1	4.1220e-003	3.0450e-003
tblVehicleEF	LHD1	0.11	0.08
tblVehicleEF	LHD1	0.36	0.56
tblVehicleEF	LHD1	0.28	0.08
tblVehicleEF	LHD1	5.2170e-003	5.0870e-003
tblVehicleEF	LHD1	0.01	6.1100e-003
tblVehicleEF	LHD1	0.02	0.02
tblVehicleEF	LHD1	0.14	0.18
tblVehicleEF	LHD1	1.07	0.75
tblVehicleEF	LHD1	2.55	1.02
tblVehicleEF	LHD1	9.23	9.25
tblVehicleEF	LHD1	609.20	652.45
tblVehicleEF	LHD1	30.40	11.20
tblVehicleEF	LHD1	0.09	0.07

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tblVehicleEF	LHD1	2.08	1.23
tblVehicleEF	LHD1	0.97	0.31
tblVehicleEF	LHD1	9.6500e-004	8.9000e-004
tblVehicleEF	LHD1	0.01	9.8770e-003
tblVehicleEF	LHD1	0.01	9.8260e-003
tblVehicleEF	LHD1	9.5800e-004	2.6000e-004
tblVehicleEF	LHD1	9.2400e-004	8.5100e-004
tblVehicleEF	LHD1	2.5390e-003	2.4690e-003
tblVehicleEF	LHD1	0.01	9.3750e-003
tblVehicleEF	LHD1	8.8100e-004	2.3900e-004
tblVehicleEF	LHD1	4.0430e-003	3.1520e-003
tblVehicleEF	LHD1	0.13	0.10
tblVehicleEF	LHD1	0.02	0.02
tblVehicleEF	LHD1	1.7940e-003	1.6100e-003
tblVehicleEF	LHD1	0.08	0.06
tblVehicleEF	LHD1	0.38	0.60
tblVehicleEF	LHD1	0.26	0.08
tblVehicleEF	LHD1	9.2000e-005	9.0000e-005
tblVehicleEF	LHD1	5.9760e-003	6.3570e-003
tblVehicleEF	LHD1	3.5200e-004	1.1100e-004
tblVehicleEF	LHD1	4.0430e-003	3.1520e-003
tblVehicleEF	LHD1	0.13	0.10
tblVehicleEF	LHD1	0.02	0.03
tblVehicleEF	LHD1	1.7940e-003	1.6100e-003
tblVehicleEF	LHD1	0.10	0.08
tblVehicleEF	LHD1	0.38	0.60
tblVehicleEF	LHD1	0.29	0.09

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tblVehicleEF	LHD2	3.5950e-003	3.6950e-003
tblVehicleEF	LHD2	4.6110e-003	4.1040e-003
tblVehicleEF	LHD2	8.1370e-003	0.01
tblVehicleEF	LHD2	0.12	0.15
tblVehicleEF	LHD2	0.50	0.50
tblVehicleEF	LHD2	1.20	0.67
tblVehicleEF	LHD2	14.27	14.14
tblVehicleEF	LHD2	608.52	665.25
tblVehicleEF	LHD2	24.46	8.76
tblVehicleEF	LHD2	0.11	0.10
tblVehicleEF	LHD2	1.49	1.36
tblVehicleEF	LHD2	0.53	0.22
tblVehicleEF	LHD2	1.2830e-003	1.3100e-003
tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	4.0000e-004	1.3700e-004
tblVehicleEF	LHD2	1.2280e-003	1.2540e-003
tblVehicleEF	LHD2	2.6860e-003	2.6560e-003
tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	3.6800e-004	1.2600e-004
tblVehicleEF	LHD2	1.3070e-003	1.7040e-003
tblVehicleEF	LHD2	0.04	0.05
tblVehicleEF	LHD2	0.01	0.02
tblVehicleEF	LHD2	7.0300e-004	9.2000e-004
tblVehicleEF	LHD2	0.06	0.06
tblVehicleEF	LHD2	0.09	0.32
tblVehicleEF	LHD2	0.11	0.05

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tblVehicleEF	LHD2	1.3900e-004	1.3500e-004
tblVehicleEF	LHD2	5.9200e-003	6.4300e-003
tblVehicleEF	LHD2	2.6700e-004	8.7000e-005
tblVehicleEF	LHD2	1.3070e-003	1.7040e-003
tblVehicleEF	LHD2	0.04	0.05
tblVehicleEF	LHD2	0.02	0.02
tblVehicleEF	LHD2	7.0300e-004	9.2000e-004
tblVehicleEF	LHD2	0.07	0.07
tblVehicleEF	LHD2	0.09	0.32
tblVehicleEF	LHD2	0.12	0.06
tblVehicleEF	LHD2	3.5950e-003	3.7050e-003
tblVehicleEF	LHD2	4.6760e-003	4.1460e-003
tblVehicleEF	LHD2	7.7630e-003	0.01
tblVehicleEF	LHD2	0.12	0.15
tblVehicleEF	LHD2	0.50	0.50
tblVehicleEF	LHD2	1.13	0.64
tblVehicleEF	LHD2	14.27	14.14
tblVehicleEF	LHD2	608.52	665.25
tblVehicleEF	LHD2	24.46	8.70
tblVehicleEF	LHD2	0.11	0.10
tblVehicleEF	LHD2	1.40	1.28
tblVehicleEF	LHD2	0.50	0.21
tblVehicleEF	LHD2	1.2830e-003	1.3100e-003
tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	4.0000e-004	1.3700e-004
tblVehicleEF	LHD2	1.2280e-003	1.2540e-003

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tblVehicleEF	LHD2	2.6860e-003	2.6560e-003
tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	3.6800e-004	1.2600e-004
tblVehicleEF	LHD2	2.5220e-003	3.0730e-003
tblVehicleEF	LHD2	0.04	0.06
tblVehicleEF	LHD2	0.01	0.02
tblVehicleEF	LHD2	1.5220e-003	1.7630e-003
tblVehicleEF	LHD2	0.06	0.06
tblVehicleEF	LHD2	0.09	0.32
tblVehicleEF	LHD2	0.10	0.05
tblVehicleEF	LHD2	1.3900e-004	1.3500e-004
tblVehicleEF	LHD2	5.9200e-003	6.4300e-003
tblVehicleEF	LHD2	2.6500e-004	8.6000e-005
tblVehicleEF	LHD2	2.5220e-003	3.0730e-003
tblVehicleEF	LHD2	0.04	0.06
tblVehicleEF	LHD2	0.02	0.02
tblVehicleEF	LHD2	1.5220e-003	1.7630e-003
tblVehicleEF	LHD2	0.07	0.07
tblVehicleEF	LHD2	0.09	0.32
tblVehicleEF	LHD2	0.11	0.05
tblVehicleEF	LHD2	3.5950e-003	3.6960e-003
tblVehicleEF	LHD2	4.6180e-003	4.1080e-003
tblVehicleEF	LHD2	8.0640e-003	0.01
tblVehicleEF	LHD2	0.12	0.15
tblVehicleEF	LHD2	0.50	0.50
tblVehicleEF	LHD2	1.19	0.67
tblVehicleEF	LHD2	14.27	14.14

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tblVehicleEF	LHD2	608.52	665.25
tblVehicleEF	LHD2	24.46	8.75
tblVehicleEF	LHD2	0.11	0.10
tblVehicleEF	LHD2	1.46	1.33
tblVehicleEF	LHD2	0.52	0.22
tblVehicleEF	LHD2	1.2830e-003	1.3100e-003
tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	4.0000e-004	1.3700e-004
tblVehicleEF	LHD2	1.2280e-003	1.2540e-003
tblVehicleEF	LHD2	2.6860e-003	2.6560e-003
tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	3.6800e-004	1.2600e-004
tblVehicleEF	LHD2	1.3460e-003	1.7140e-003
tblVehicleEF	LHD2	0.04	0.06
tblVehicleEF	LHD2	0.01	0.02
tblVehicleEF	LHD2	6.8700e-004	9.2200e-004
tblVehicleEF	LHD2	0.06	0.06
tblVehicleEF	LHD2	0.10	0.34
tblVehicleEF	LHD2	0.11	0.05
tblVehicleEF	LHD2	1.3900e-004	1.3500e-004
tblVehicleEF	LHD2	5.9200e-003	6.4300e-003
tblVehicleEF	LHD2	2.6600e-004	8.7000e-005
tblVehicleEF	LHD2	1.3460e-003	1.7140e-003
tblVehicleEF	LHD2	0.04	0.06
tblVehicleEF	LHD2	0.02	0.02
tblVehicleEF	LHD2	6.8700e-004	9.2200e-004

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tblVehicleEF	LHD2	0.07	0.07
tblVehicleEF	LHD2	0.10	0.34
tblVehicleEF	LHD2	0.12	0.06
tblVehicleEF	MCY	0.43	0.34
tblVehicleEF	MCY	0.16	0.24
tblVehicleEF	MCY	20.55	19.26
tblVehicleEF	MCY	9.93	8.60
tblVehicleEF	MCY	167.73	212.03
tblVehicleEF	MCY	46.45	60.73
tblVehicleEF	MCY	1.16	1.13
tblVehicleEF	MCY	0.31	0.26
tblVehicleEF	MCY	1.8610e-003	1.9650e-003
tblVehicleEF	MCY	3.6730e-003	2.9600e-003
tblVehicleEF	MCY	1.7420e-003	1.8380e-003
tblVehicleEF	MCY	3.4650e-003	2.7870e-003
tblVehicleEF	MCY	1.45	1.42
tblVehicleEF	MCY	0.84	0.80
tblVehicleEF	MCY	0.80	0.78
tblVehicleEF	MCY	2.23	2.33
tblVehicleEF	MCY	0.49	1.91
tblVehicleEF	MCY	2.16	1.84
tblVehicleEF	MCY	2.0770e-003	2.0980e-003
tblVehicleEF	MCY	6.9000e-004	6.0100e-004
tblVehicleEF	MCY	1.45	1.42
tblVehicleEF	MCY	0.84	0.80
tblVehicleEF	MCY	0.80	0.78
tblVehicleEF	MCY	2.74	2.87

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tblVehicleEF	MCY	0.49	1.91
tblVehicleEF	MCY	2.35	2.01
tblVehicleEF	MCY	0.42	0.34
tblVehicleEF	MCY	0.14	0.21
tblVehicleEF	MCY	20.68	19.28
tblVehicleEF	MCY	9.05	7.90
tblVehicleEF	MCY	167.73	211.90
tblVehicleEF	MCY	46.45	58.88
tblVehicleEF	MCY	0.99	0.97
tblVehicleEF	MCY	0.29	0.25
tblVehicleEF	MCY	1.8610e-003	1.9650e-003
tblVehicleEF	MCY	3.6730e-003	2.9600e-003
tblVehicleEF	MCY	1.7420e-003	1.8380e-003
tblVehicleEF	MCY	3.4650e-003	2.7870e-003
tblVehicleEF	MCY	3.14	2.77
tblVehicleEF	MCY	1.27	1.11
tblVehicleEF	MCY	2.13	1.77
tblVehicleEF	MCY	2.17	2.28
tblVehicleEF	MCY	0.49	1.88
tblVehicleEF	MCY	1.86	1.62
tblVehicleEF	MCY	2.0770e-003	2.0970e-003
tblVehicleEF	MCY	6.6700e-004	5.8300e-004
tblVehicleEF	MCY	3.14	2.77
tblVehicleEF	MCY	1.27	1.11
tblVehicleEF	MCY	2.13	1.77
tblVehicleEF	MCY	2.67	2.81
tblVehicleEF	MCY	0.49	1.88

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tblVehicleEF	MCY	2.02	1.76
tblVehicleEF	MCY	0.42	0.34
tblVehicleEF	MCY	0.15	0.24
tblVehicleEF	MCY	19.63	18.76
tblVehicleEF	MCY	9.55	8.44
tblVehicleEF	MCY	167.73	211.17
tblVehicleEF	MCY	46.45	60.38
tblVehicleEF	MCY	1.12	1.09
tblVehicleEF	MCY	0.31	0.26
tblVehicleEF	MCY	1.8610e-003	1.9650e-003
tblVehicleEF	MCY	3.6730e-003	2.9600e-003
tblVehicleEF	MCY	1.7420e-003	1.8380e-003
tblVehicleEF	MCY	3.4650e-003	2.7870e-003
tblVehicleEF	MCY	1.71	1.57
tblVehicleEF	MCY	1.13	1.06
tblVehicleEF	MCY	0.72	0.74
tblVehicleEF	MCY	2.19	2.31
tblVehicleEF	MCY	0.56	2.18
tblVehicleEF	MCY	2.08	1.81
tblVehicleEF	MCY	2.0610e-003	2.0900e-003
tblVehicleEF	MCY	6.8200e-004	5.9800e-004
tblVehicleEF	MCY	1.71	1.57
tblVehicleEF	MCY	1.13	1.06
tblVehicleEF	MCY	0.72	0.74
tblVehicleEF	MCY	2.69	2.84
tblVehicleEF	MCY	0.56	2.18
tblVehicleEF	MCY	2.27	1.98

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tblVehicleEF	MDV	0.01	5.5200e-003
tblVehicleEF	MDV	0.02	0.09
tblVehicleEF	MDV	1.35	1.14
tblVehicleEF	MDV	3.25	3.25
tblVehicleEF	MDV	483.94	412.47
tblVehicleEF	MDV	107.92	86.76
tblVehicleEF	MDV	0.17	0.11
tblVehicleEF	MDV	0.32	0.38
tblVehicleEF	MDV	1.8260e-003	1.6850e-003
tblVehicleEF	MDV	2.5170e-003	2.0310e-003
tblVehicleEF	MDV	1.6830e-003	1.5540e-003
tblVehicleEF	MDV	2.3150e-003	1.8680e-003
tblVehicleEF	MDV	0.10	0.11
tblVehicleEF	MDV	0.20	0.17
tblVehicleEF	MDV	0.08	0.10
tblVehicleEF	MDV	0.03	0.02
tblVehicleEF	MDV	0.11	0.50
tblVehicleEF	MDV	0.25	0.44
tblVehicleEF	MDV	4.8500e-003	4.0780e-003
tblVehicleEF	MDV	1.1370e-003	8.5900e-004
tblVehicleEF	MDV	0.10	0.11
tblVehicleEF	MDV	0.20	0.17
tblVehicleEF	MDV	0.08	0.10
tblVehicleEF	MDV	0.05	0.03
tblVehicleEF	MDV	0.11	0.50
tblVehicleEF	MDV	0.28	0.48
tblVehicleEF	MDV	0.01	6.2110e-003

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tblVehicleEF	MDV	0.02	0.08
tblVehicleEF	MDV	1.64	1.35
tblVehicleEF	MDV	2.69	2.72
tblVehicleEF	MDV	526.85	435.67
tblVehicleEF	MDV	107.92	85.71
tblVehicleEF	MDV	0.16	0.10
tblVehicleEF	MDV	0.30	0.35
tblVehicleEF	MDV	1.8260e-003	1.6850e-003
tblVehicleEF	MDV	2.5170e-003	2.0310e-003
tblVehicleEF	MDV	1.6830e-003	1.5540e-003
tblVehicleEF	MDV	2.3150e-003	1.8680e-003
tblVehicleEF	MDV	0.20	0.21
tblVehicleEF	MDV	0.23	0.19
tblVehicleEF	MDV	0.17	0.19
tblVehicleEF	MDV	0.04	0.03
tblVehicleEF	MDV	0.11	0.49
tblVehicleEF	MDV	0.21	0.38
tblVehicleEF	MDV	5.2830e-003	4.3080e-003
tblVehicleEF	MDV	1.1260e-003	8.4800e-004
tblVehicleEF	MDV	0.20	0.21
tblVehicleEF	MDV	0.23	0.19
tblVehicleEF	MDV	0.17	0.19
tblVehicleEF	MDV	0.05	0.04
tblVehicleEF	MDV	0.11	0.49
tblVehicleEF	MDV	0.23	0.41
tblVehicleEF	MDV	0.01	5.4050e-003
tblVehicleEF	MDV	0.02	0.09

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tblVehicleEF	MDV	1.28	1.09
tblVehicleEF	MDV	3.20	3.26
tblVehicleEF	MDV	473.93	408.15
tblVehicleEF	MDV	107.92	86.78
tblVehicleEF	MDV	0.16	0.10
tblVehicleEF	MDV	0.32	0.38
tblVehicleEF	MDV	1.8260e-003	1.6850e-003
tblVehicleEF	MDV	2.5170e-003	2.0310e-003
tblVehicleEF	MDV	1.6830e-003	1.5540e-003
tblVehicleEF	MDV	2.3150e-003	1.8680e-003
tblVehicleEF	MDV	0.10	0.11
tblVehicleEF	MDV	0.22	0.18
tblVehicleEF	MDV	0.08	0.10
tblVehicleEF	MDV	0.03	0.02
tblVehicleEF	MDV	0.13	0.57
tblVehicleEF	MDV	0.25	0.44
tblVehicleEF	MDV	4.7490e-003	4.0360e-003
tblVehicleEF	MDV	1.1360e-003	8.5900e-004
tblVehicleEF	MDV	0.10	0.11
tblVehicleEF	MDV	0.22	0.18
tblVehicleEF	MDV	0.08	0.10
tblVehicleEF	MDV	0.04	0.03
tblVehicleEF	MDV	0.13	0.57
tblVehicleEF	MDV	0.27	0.48
tblVehicleEF	MH	0.04	0.01
tblVehicleEF	MH	0.03	0.02
tblVehicleEF	MH	3.07	1.31

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tblVehicleEF	MH	6.43	2.13
tblVehicleEF	MH	1,045.05	1,487.68
tblVehicleEF	MH	59.49	19.06
tblVehicleEF	MH	1.54	1.48
tblVehicleEF	MH	0.91	0.24
tblVehicleEF	MH	0.01	0.01
tblVehicleEF	MH	0.04	0.03
tblVehicleEF	MH	1.1740e-003	2.5500e-004
tblVehicleEF	MH	3.2230e-003	3.2760e-003
tblVehicleEF	MH	0.04	0.03
tblVehicleEF	MH	1.0790e-003	2.3400e-004
tblVehicleEF	MH	1.47	1.13
tblVehicleEF	MH	0.09	0.07
tblVehicleEF	MH	0.51	0.42
tblVehicleEF	MH	0.10	0.06
tblVehicleEF	MH	0.03	1.51
tblVehicleEF	MH	0.37	0.10
tblVehicleEF	MH	0.01	0.01
tblVehicleEF	MH	7.0700e-004	1.8900e-004
tblVehicleEF	MH	1.47	1.13
tblVehicleEF	MH	0.09	0.07
tblVehicleEF	MH	0.51	0.42
tblVehicleEF	MH	0.14	0.09
tblVehicleEF	MH	0.03	1.51
tblVehicleEF	MH	0.40	0.11
tblVehicleEF	MH	0.04	0.01
tblVehicleEF	MH	0.03	0.02

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tblVehicleEF	MH	3.19	1.34
tblVehicleEF	MH	5.84	1.98
tblVehicleEF	MH	1,045.05	1,487.74
tblVehicleEF	MH	59.49	18.81
tblVehicleEF	MH	1.41	1.37
tblVehicleEF	MH	0.86	0.23
tblVehicleEF	MH	0.01	0.01
tblVehicleEF	MH	0.04	0.03
tblVehicleEF	MH	1.1740e-003	2.5500e-004
tblVehicleEF	MH	3.2230e-003	3.2760e-003
tblVehicleEF	MH	0.04	0.03
tblVehicleEF	MH	1.0790e-003	2.3400e-004
tblVehicleEF	MH	2.91	2.01
tblVehicleEF	MH	0.11	0.08
tblVehicleEF	MH	1.21	0.82
tblVehicleEF	MH	0.11	0.07
tblVehicleEF	MH	0.03	1.51
tblVehicleEF	MH	0.34	0.09
tblVehicleEF	MH	0.01	0.01
tblVehicleEF	MH	6.9700e-004	1.8600e-004
tblVehicleEF	MH	2.91	2.01
tblVehicleEF	MH	0.11	0.08
tblVehicleEF	MH	1.21	0.82
tblVehicleEF	MH	0.15	0.09
tblVehicleEF	MH	0.03	1.51
tblVehicleEF	MH	0.38	0.10
tblVehicleEF	MH	0.04	0.01

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tblVehicleEF	MH	0.03	0.02
tblVehicleEF	MH	3.08	1.31
tblVehicleEF	MH	6.36	2.14
tblVehicleEF	MH	1,045.05	1,487.68
tblVehicleEF	MH	59.49	19.07
tblVehicleEF	MH	1.51	1.45
tblVehicleEF	MH	0.89	0.24
tblVehicleEF	MH	0.01	0.01
tblVehicleEF	MH	0.04	0.03
tblVehicleEF	MH	1.1740e-003	2.5500e-004
tblVehicleEF	MH	3.2230e-003	3.2760e-003
tblVehicleEF	MH	0.04	0.03
tblVehicleEF	MH	1.0790e-003	2.3400e-004
tblVehicleEF	MH	1.75	1.25
tblVehicleEF	MH	0.11	0.08
tblVehicleEF	MH	0.53	0.44
tblVehicleEF	MH	0.10	0.06
tblVehicleEF	MH	0.03	1.59
tblVehicleEF	MH	0.37	0.10
tblVehicleEF	MH	0.01	0.01
tblVehicleEF	MH	7.0600e-004	1.8900e-004
tblVehicleEF	MH	1.75	1.25
tblVehicleEF	MH	0.11	0.08
tblVehicleEF	MH	0.53	0.44
tblVehicleEF	MH	0.15	0.09
tblVehicleEF	MH	0.03	1.59
tblVehicleEF	MH	0.40	0.11

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tblVehicleEF	MHD	0.02	2.5070e-003
tblVehicleEF	MHD	3.5160e-003	3.3210e-003
tblVehicleEF	MHD	0.05	6.4670e-003
tblVehicleEF	MHD	0.32	0.31
tblVehicleEF	MHD	0.27	0.32
tblVehicleEF	MHD	5.32	0.74
tblVehicleEF	MHD	156.91	68.92
tblVehicleEF	MHD	1,101.52	974.57
tblVehicleEF	MHD	52.43	6.35
tblVehicleEF	MHD	0.60	0.52
tblVehicleEF	MHD	0.99	1.61
tblVehicleEF	MHD	11.88	1.50
tblVehicleEF	MHD	3.8600e-004	1.2310e-003
tblVehicleEF	MHD	5.0030e-003	0.04
tblVehicleEF	MHD	7.6400e-004	7.5000e-005
tblVehicleEF	MHD	3.6900e-004	1.1780e-003
tblVehicleEF	MHD	4.7830e-003	0.03
tblVehicleEF	MHD	7.0300e-004	6.9000e-005
tblVehicleEF	MHD	1.2800e-003	4.5300e-004
tblVehicleEF	MHD	0.04	0.01
tblVehicleEF	MHD	0.02	0.02
tblVehicleEF	MHD	6.5100e-004	2.4000e-004
tblVehicleEF	MHD	0.04	0.06
tblVehicleEF	MHD	0.02	0.08
tblVehicleEF	MHD	0.32	0.03
tblVehicleEF	MHD	1.5080e-003	6.5300e-004
tblVehicleEF	MHD	0.01	9.2620e-003

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tblVehicleEF	MHD	6.1700e-004	6.3000e-005
tblVehicleEF	MHD	1.2800e-003	4.5300e-004
tblVehicleEF	MHD	0.04	0.01
tblVehicleEF	MHD	0.03	0.02
tblVehicleEF	MHD	6.5100e-004	2.4000e-004
tblVehicleEF	MHD	0.04	0.07
tblVehicleEF	MHD	0.02	0.08
tblVehicleEF	MHD	0.35	0.04
tblVehicleEF	MHD	0.02	2.3860e-003
tblVehicleEF	MHD	3.5800e-003	3.3450e-003
tblVehicleEF	MHD	0.05	6.2100e-003
tblVehicleEF	MHD	0.24	0.26
tblVehicleEF	MHD	0.28	0.33
tblVehicleEF	MHD	4.97	0.70
tblVehicleEF	MHD	166.20	69.59
tblVehicleEF	MHD	1,101.52	974.58
tblVehicleEF	MHD	52.43	6.28
tblVehicleEF	MHD	0.62	0.52
tblVehicleEF	MHD	0.92	1.52
tblVehicleEF	MHD	11.85	1.49
tblVehicleEF	MHD	3.2500e-004	1.0410e-003
tblVehicleEF	MHD	5.0030e-003	0.04
tblVehicleEF	MHD	7.6400e-004	7.5000e-005
tblVehicleEF	MHD	3.1100e-004	9.9600e-004
tblVehicleEF	MHD	4.7830e-003	0.03
tblVehicleEF	MHD	7.0300e-004	6.9000e-005
tblVehicleEF	MHD	2.5300e-003	8.2800e-004

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tblVehicleEF	MHD	0.05	0.02
tblVehicleEF	MHD	0.02	0.02
tblVehicleEF	MHD	1.5010e-003	4.7800e-004
tblVehicleEF	MHD	0.04	0.06
tblVehicleEF	MHD	0.02	0.08
tblVehicleEF	MHD	0.30	0.03
tblVehicleEF	MHD	1.5950e-003	6.5900e-004
tblVehicleEF	MHD	0.01	9.2620e-003
tblVehicleEF	MHD	6.1100e-004	6.2000e-005
tblVehicleEF	MHD	2.5300e-003	8.2800e-004
tblVehicleEF	MHD	0.05	0.02
tblVehicleEF	MHD	0.03	0.02
tblVehicleEF	MHD	1.5010e-003	4.7800e-004
tblVehicleEF	MHD	0.04	0.07
tblVehicleEF	MHD	0.02	0.08
tblVehicleEF	MHD	0.33	0.04
tblVehicleEF	MHD	0.02	2.6830e-003
tblVehicleEF	MHD	3.5220e-003	3.3210e-003
tblVehicleEF	MHD	0.05	6.4200e-003
tblVehicleEF	MHD	0.45	0.37
tblVehicleEF	MHD	0.27	0.32
tblVehicleEF	MHD	5.23	0.74
tblVehicleEF	MHD	144.06	68.00
tblVehicleEF	MHD	1,101.52	974.57
tblVehicleEF	MHD	52.43	6.34
tblVehicleEF	MHD	0.57	0.52
tblVehicleEF	MHD	0.97	1.59

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tblVehicleEF	MHD	11.87	1.50
tblVehicleEF	MHD	4.7000e-004	1.4940e-003
tblVehicleEF	MHD	5.0030e-003	0.04
tblVehicleEF	MHD	7.6400e-004	7.5000e-005
tblVehicleEF	MHD	4.4900e-004	1.4300e-003
tblVehicleEF	MHD	4.7830e-003	0.03
tblVehicleEF	MHD	7.0300e-004	6.9000e-005
tblVehicleEF	MHD	1.3890e-003	4.7100e-004
tblVehicleEF	MHD	0.05	0.02
tblVehicleEF	MHD	0.03	0.02
tblVehicleEF	MHD	6.4000e-004	2.4400e-004
tblVehicleEF	MHD	0.04	0.06
tblVehicleEF	MHD	0.02	0.09
tblVehicleEF	MHD	0.32	0.03
tblVehicleEF	MHD	1.3860e-003	6.4400e-004
tblVehicleEF	MHD	0.01	9.2620e-003
tblVehicleEF	MHD	6.1600e-004	6.3000e-005
tblVehicleEF	MHD	1.3890e-003	4.7100e-004
tblVehicleEF	MHD	0.05	0.02
tblVehicleEF	MHD	0.04	0.02
tblVehicleEF	MHD	6.4000e-004	2.4400e-004
tblVehicleEF	MHD	0.04	0.07
tblVehicleEF	MHD	0.02	0.09
tblVehicleEF	MHD	0.35	0.04
tblVehicleEF	OBUS	0.01	8.8190e-003
tblVehicleEF	OBUS	9.9110e-003	6.5960e-003
tblVehicleEF	OBUS	0.03	0.02

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tblVehicleEF	OBUS	0.26	0.52
tblVehicleEF	OBUS	0.63	0.77
tblVehicleEF	OBUS	6.27	2.45
tblVehicleEF	OBUS	70.35	76.06
tblVehicleEF	OBUS	1,121.50	1,406.90
tblVehicleEF	OBUS	70.70	20.49
tblVehicleEF	OBUS	0.28	0.34
tblVehicleEF	OBUS	0.97	1.24
tblVehicleEF	OBUS	1.93	0.68
tblVehicleEF	OBUS	6.4000e-005	5.8900e-004
tblVehicleEF	OBUS	4.6440e-003	0.01
tblVehicleEF	OBUS	9.2900e-004	2.1800e-004
tblVehicleEF	OBUS	6.1000e-005	5.6400e-004
tblVehicleEF	OBUS	4.4220e-003	0.01
tblVehicleEF	OBUS	8.5400e-004	2.0100e-004
tblVehicleEF	OBUS	2.1800e-003	2.6020e-003
tblVehicleEF	OBUS	0.02	0.02
tblVehicleEF	OBUS	0.04	0.05
tblVehicleEF	OBUS	9.3100e-004	1.1160e-003
tblVehicleEF	OBUS	0.04	0.05
tblVehicleEF	OBUS	0.05	0.29
tblVehicleEF	OBUS	0.38	0.12
tblVehicleEF	OBUS	6.8400e-004	7.2500e-004
tblVehicleEF	OBUS	0.01	0.01
tblVehicleEF	OBUS	8.1700e-004	2.0300e-004
tblVehicleEF	OBUS	2.1800e-003	2.6020e-003
tblVehicleEF	OBUS	0.02	0.02

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tblVehicleEF	OBUS	0.05	0.07
tblVehicleEF	OBUS	9.3100e-004	1.1160e-003
tblVehicleEF	OBUS	0.06	0.07
tblVehicleEF	OBUS	0.05	0.29
tblVehicleEF	OBUS	0.42	0.13
tblVehicleEF	OBUS	0.01	8.8750e-003
tblVehicleEF	OBUS	0.01	6.7350e-003
tblVehicleEF	OBUS	0.03	0.02
tblVehicleEF	OBUS	0.26	0.51
tblVehicleEF	OBUS	0.65	0.79
tblVehicleEF	OBUS	5.74	2.28
tblVehicleEF	OBUS	73.50	75.90
tblVehicleEF	OBUS	1,121.50	1,406.93
tblVehicleEF	OBUS	70.70	20.20
tblVehicleEF	OBUS	0.29	0.34
tblVehicleEF	OBUS	0.90	1.16
tblVehicleEF	OBUS	1.88	0.67
tblVehicleEF	OBUS	5.4000e-005	5.0100e-004
tblVehicleEF	OBUS	4.6440e-003	0.01
tblVehicleEF	OBUS	9.2900e-004	2.1800e-004
tblVehicleEF	OBUS	5.1000e-005	4.7900e-004
tblVehicleEF	OBUS	4.4220e-003	0.01
tblVehicleEF	OBUS	8.5400e-004	2.0100e-004
tblVehicleEF	OBUS	4.2350e-003	4.6860e-003
tblVehicleEF	OBUS	0.02	0.03
tblVehicleEF	OBUS	0.03	0.05
tblVehicleEF	OBUS	2.1330e-003	2.2090e-003

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tblVehicleEF	OBUS	0.05	0.05
tblVehicleEF	OBUS	0.05	0.29
tblVehicleEF	OBUS	0.36	0.11
tblVehicleEF	OBUS	7.1400e-004	7.2400e-004
tblVehicleEF	OBUS	0.01	0.01
tblVehicleEF	OBUS	8.0800e-004	2.0000e-004
tblVehicleEF	OBUS	4.2350e-003	4.6860e-003
tblVehicleEF	OBUS	0.02	0.03
tblVehicleEF	OBUS	0.05	0.07
tblVehicleEF	OBUS	2.1330e-003	2.2090e-003
tblVehicleEF	OBUS	0.06	0.07
tblVehicleEF	OBUS	0.05	0.29
tblVehicleEF	OBUS	0.40	0.12
tblVehicleEF	OBUS	0.01	8.7740e-003
tblVehicleEF	OBUS	9.9380e-003	6.6000e-003
tblVehicleEF	OBUS	0.03	0.02
tblVehicleEF	OBUS	0.28	0.53
tblVehicleEF	OBUS	0.63	0.77
tblVehicleEF	OBUS	6.22	2.45
tblVehicleEF	OBUS	66.00	76.30
tblVehicleEF	OBUS	1,121.50	1,406.90
tblVehicleEF	OBUS	70.70	20.50
tblVehicleEF	OBUS	0.27	0.35
tblVehicleEF	OBUS	0.96	1.22
tblVehicleEF	OBUS	1.91	0.68
tblVehicleEF	OBUS	7.7000e-005	7.1200e-004
tblVehicleEF	OBUS	4.6440e-003	0.01

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tblVehicleEF	OBUS	9.2900e-004	2.1800e-004
tblVehicleEF	OBUS	7.4000e-005	6.8100e-004
tblVehicleEF	OBUS	4.4220e-003	0.01
tblVehicleEF	OBUS	8.5400e-004	2.0100e-004
tblVehicleEF	OBUS	2.3200e-003	2.7390e-003
tblVehicleEF	OBUS	0.02	0.03
tblVehicleEF	OBUS	0.04	0.05
tblVehicleEF	OBUS	9.4100e-004	1.1650e-003
tblVehicleEF	OBUS	0.04	0.05
tblVehicleEF	OBUS	0.05	0.30
tblVehicleEF	OBUS	0.38	0.12
tblVehicleEF	OBUS	6.4200e-004	7.2700e-004
tblVehicleEF	OBUS	0.01	0.01
tblVehicleEF	OBUS	8.1600e-004	2.0300e-004
tblVehicleEF	OBUS	2.3200e-003	2.7390e-003
tblVehicleEF	OBUS	0.02	0.03
tblVehicleEF	OBUS	0.05	0.07
tblVehicleEF	OBUS	9.4100e-004	1.1650e-003
tblVehicleEF	OBUS	0.06	0.07
tblVehicleEF	OBUS	0.05	0.30
tblVehicleEF	OBUS	0.42	0.13
tblVehicleEF	SBUS	0.84	0.06
tblVehicleEF	SBUS	0.01	8.5840e-003
tblVehicleEF	SBUS	0.07	6.1570e-003
tblVehicleEF	SBUS	5.71	2.50
tblVehicleEF	SBUS	0.65	0.78
tblVehicleEF	SBUS	5.33	0.82

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tblVehicleEF	SBUS	1,258.13	345.06
tblVehicleEF	SBUS	1,136.31	1,112.17
tblVehicleEF	SBUS	37.11	4.79
tblVehicleEF	SBUS	11.70	3.29
tblVehicleEF	SBUS	4.77	5.20
tblVehicleEF	SBUS	15.02	0.91
tblVehicleEF	SBUS	0.01	4.3580e-003
tblVehicleEF	SBUS	0.01	0.01
tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	5.1700e-004	4.0000e-005
tblVehicleEF	SBUS	0.01	4.1690e-003
tblVehicleEF	SBUS	2.7560e-003	2.7010e-003
tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	4.7500e-004	3.6000e-005
tblVehicleEF	SBUS	2.9260e-003	1.2420e-003
tblVehicleEF	SBUS	0.02	9.5120e-003
tblVehicleEF	SBUS	0.68	0.28
tblVehicleEF	SBUS	1.3050e-003	5.9000e-004
tblVehicleEF	SBUS	0.11	0.11
tblVehicleEF	SBUS	9.3510e-003	0.06
tblVehicleEF	SBUS	0.27	0.04
tblVehicleEF	SBUS	0.01	3.2890e-003
tblVehicleEF	SBUS	0.01	0.01
tblVehicleEF	SBUS	4.6300e-004	4.7000e-005
tblVehicleEF	SBUS	2.9260e-003	1.2420e-003
tblVehicleEF	SBUS	0.02	9.5120e-003
tblVehicleEF	SBUS	0.97	0.40

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tblVehicleEF	SBUS	1.3050e-003	5.9000e-004
tblVehicleEF	SBUS	0.13	0.13
tblVehicleEF	SBUS	9.3510e-003	0.06
tblVehicleEF	SBUS	0.30	0.04
tblVehicleEF	SBUS	0.84	0.06
tblVehicleEF	SBUS	0.01	8.7140e-003
tblVehicleEF	SBUS	0.06	5.1550e-003
tblVehicleEF	SBUS	5.56	2.47
tblVehicleEF	SBUS	0.66	0.80
tblVehicleEF	SBUS	3.65	0.60
tblVehicleEF	SBUS	1,322.00	352.98
tblVehicleEF	SBUS	1,136.31	1,112.20
tblVehicleEF	SBUS	37.11	4.41
tblVehicleEF	SBUS	12.08	3.36
tblVehicleEF	SBUS	4.47	4.88
tblVehicleEF	SBUS	14.99	0.90
tblVehicleEF	SBUS	0.01	3.6810e-003
tblVehicleEF	SBUS	0.01	0.01
tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	5.1700e-004	4.0000e-005
tblVehicleEF	SBUS	9.6490e-003	3.5220e-003
tblVehicleEF	SBUS	2.7560e-003	2.7010e-003
tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	4.7500e-004	3.6000e-005
tblVehicleEF	SBUS	5.6170e-003	2.2080e-003
tblVehicleEF	SBUS	0.02	9.9850e-003
tblVehicleEF	SBUS	0.67	0.28

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tblVehicleEF	SBUS	2.8800e-003	1.1130e-003
tblVehicleEF	SBUS	0.11	0.11
tblVehicleEF	SBUS	8.5310e-003	0.06
tblVehicleEF	SBUS	0.22	0.03
tblVehicleEF	SBUS	0.01	3.3630e-003
tblVehicleEF	SBUS	0.01	0.01
tblVehicleEF	SBUS	4.3500e-004	4.4000e-005
tblVehicleEF	SBUS	5.6170e-003	2.2080e-003
tblVehicleEF	SBUS	0.02	9.9850e-003
tblVehicleEF	SBUS	0.97	0.40
tblVehicleEF	SBUS	2.8800e-003	1.1130e-003
tblVehicleEF	SBUS	0.13	0.13
tblVehicleEF	SBUS	8.5310e-003	0.06
tblVehicleEF	SBUS	0.24	0.03
tblVehicleEF	SBUS	0.84	0.06
tblVehicleEF	SBUS	0.01	8.5760e-003
tblVehicleEF	SBUS	0.07	6.3440e-003
tblVehicleEF	SBUS	5.91	2.56
tblVehicleEF	SBUS	0.65	0.78
tblVehicleEF	SBUS	5.37	0.86
tblVehicleEF	SBUS	1,169.92	334.13
tblVehicleEF	SBUS	1,136.31	1,112.17
tblVehicleEF	SBUS	37.11	4.85
tblVehicleEF	SBUS	11.19	3.19
tblVehicleEF	SBUS	4.69	5.12
tblVehicleEF	SBUS	15.02	0.91
tblVehicleEF	SBUS	0.01	5.2920e-003

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tblVehicleEF	SBUS	0.01	0.01
tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	5.1700e-004	4.0000e-005
tblVehicleEF	SBUS	0.01	5.0630e-003
tblVehicleEF	SBUS	2.7560e-003	2.7010e-003
tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	4.7500e-004	3.6000e-005
tblVehicleEF	SBUS	2.9580e-003	1.2070e-003
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tblVehicleEF	SBUS	0.68	0.28
tblVehicleEF	SBUS	1.2820e-003	6.0100e-004
tblVehicleEF	SBUS	0.11	0.11
tblVehicleEF	SBUS	0.01	0.08
tblVehicleEF	SBUS	0.28	0.04
tblVehicleEF	SBUS	0.01	3.1850e-003
tblVehicleEF	SBUS	0.01	0.01
tblVehicleEF	SBUS	4.6400e-004	4.8000e-005
tblVehicleEF	SBUS	2.9580e-003	1.2070e-003
tblVehicleEF	SBUS	0.02	0.01
tblVehicleEF	SBUS	0.98	0.40
tblVehicleEF	SBUS	1.2820e-003	6.0100e-004
tblVehicleEF	SBUS	0.13	0.13
tblVehicleEF	SBUS	0.01	0.08
tblVehicleEF	SBUS	0.31	0.04
tblVehicleEF	UBUS	1.83	4.45
tblVehicleEF	UBUS	0.08	0.01
tblVehicleEF	UBUS	9.26	34.75

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tblVehicleEF	UBUS	14.34	0.89
tblVehicleEF	UBUS	1,846.39	1,692.13
tblVehicleEF	UBUS	136.37	11.77
tblVehicleEF	UBUS	5.87	0.38
tblVehicleEF	UBUS	13.57	0.14
tblVehicleEF	UBUS	0.52	0.07
tblVehicleEF	UBUS	0.01	0.03
tblVehicleEF	UBUS	0.07	2.6550e-003
tblVehicleEF	UBUS	1.4030e-003	1.4100e-004
tblVehicleEF	UBUS	0.22	0.03
tblVehicleEF	UBUS	3.0000e-003	6.6220e-003
tblVehicleEF	UBUS	0.06	2.5280e-003
tblVehicleEF	UBUS	1.2900e-003	1.3000e-004
tblVehicleEF	UBUS	8.0860e-003	1.2250e-003
tblVehicleEF	UBUS	0.11	9.5390e-003
tblVehicleEF	UBUS	3.9450e-003	7.3700e-004
tblVehicleEF	UBUS	0.61	0.07
tblVehicleEF	UBUS	0.02	0.04
tblVehicleEF	UBUS	1.15	0.04
tblVehicleEF	UBUS	0.01	3.0250e-003
tblVehicleEF	UBUS	1.6240e-003	1.1700e-004
tblVehicleEF	UBUS	8.0860e-003	1.2250e-003
tblVehicleEF	UBUS	0.11	9.5390e-003
tblVehicleEF	UBUS	3.9450e-003	7.3700e-004
tblVehicleEF	UBUS	2.50	4.54
tblVehicleEF	UBUS	0.02	0.04
tblVehicleEF	UBUS	1.25	0.04

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tblVehicleEF	UBUS	1.83	4.45
tblVehicleEF	UBUS	0.08	9.2350e-003
tblVehicleEF	UBUS	9.36	34.75
tblVehicleEF	UBUS	11.74	0.76
tblVehicleEF	UBUS	1,846.39	1,692.13
tblVehicleEF	UBUS	136.37	11.55
tblVehicleEF	UBUS	5.45	0.38
tblVehicleEF	UBUS	13.45	0.13
tblVehicleEF	UBUS	0.52	0.07
tblVehicleEF	UBUS	0.01	0.03
tblVehicleEF	UBUS	0.07	2.6550e-003
tblVehicleEF	UBUS	1.4030e-003	1.4100e-004
tblVehicleEF	UBUS	0.22	0.03
tblVehicleEF	UBUS	3.0000e-003	6.6220e-003
tblVehicleEF	UBUS	0.06	2.5280e-003
tblVehicleEF	UBUS	1.2900e-003	1.3000e-004
tblVehicleEF	UBUS	0.02	2.2340e-003
tblVehicleEF	UBUS	0.14	0.01
tblVehicleEF	UBUS	9.3320e-003	1.4840e-003
tblVehicleEF	UBUS	0.62	0.07
tblVehicleEF	UBUS	0.02	0.04
tblVehicleEF	UBUS	1.02	0.03
tblVehicleEF	UBUS	0.01	3.0250e-003
tblVehicleEF	UBUS	1.5790e-003	1.1400e-004
tblVehicleEF	UBUS	0.02	2.2340e-003
tblVehicleEF	UBUS	0.14	0.01
tblVehicleEF	UBUS	9.3320e-003	1.4840e-003

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tblVehicleEF	UBUS	2.52	4.54
tblVehicleEF	UBUS	0.02	0.04
tblVehicleEF	UBUS	1.12	0.04
tblVehicleEF	UBUS	1.83	4.45
tblVehicleEF	UBUS	0.08	0.01
tblVehicleEF	UBUS	9.27	34.75
tblVehicleEF	UBUS	13.86	0.90
tblVehicleEF	UBUS	1,846.39	1,692.13
tblVehicleEF	UBUS	136.37	11.80
tblVehicleEF	UBUS	5.76	0.38
tblVehicleEF	UBUS	13.55	0.14
tblVehicleEF	UBUS	0.52	0.07
tblVehicleEF	UBUS	0.01	0.03
tblVehicleEF	UBUS	0.07	2.6550e-003
tblVehicleEF	UBUS	1.4030e-003	1.4100e-004
tblVehicleEF	UBUS	0.22	0.03
tblVehicleEF	UBUS	3.0000e-003	6.6220e-003
tblVehicleEF	UBUS	0.06	2.5280e-003
tblVehicleEF	UBUS	1.2900e-003	1.3000e-004
tblVehicleEF	UBUS	9.2250e-003	1.2320e-003
tblVehicleEF	UBUS	0.14	0.01
tblVehicleEF	UBUS	4.1190e-003	7.4500e-004
tblVehicleEF	UBUS	0.61	0.07
tblVehicleEF	UBUS	0.03	0.05
tblVehicleEF	UBUS	1.13	0.04
tblVehicleEF	UBUS	0.01	3.0250e-003
tblVehicleEF	UBUS	1.6160e-003	1.1700e-004

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tblVehicleEF	UBUS	9.2250e-003	1.2320e-003
tblVehicleEF	UBUS	0.14	0.01
tblVehicleEF	UBUS	4.1190e-003	7.4500e-004
tblVehicleEF	UBUS	2.50	4.54
tblVehicleEF	UBUS	0.03	0.05
tblVehicleEF	UBUS	1.24	0.04
tblVehicleTrips	CNW_TL	6.90	25.00
tblVehicleTrips	CNW_TTP	41.00	100.00
tblVehicleTrips	CW_TTP	0.00	100.00
tblVehicleTrips	CW_TTP	59.00	0.00
tblVehicleTrips	DV_TP	5.00	0.00
tblVehicleTrips	PB_TP	3.00	0.00
tblVehicleTrips	PR_TP	0.00	100.00
tblVehicleTrips	PR_TP	92.00	100.00
tblVehicleTrips	ST_TR	22.75	0.00
tblVehicleTrips	ST_TR	0.00	36.40
tblVehicleTrips	ST_TR	1.68	0.57
tblVehicleTrips	SU_TR	16.74	0.00
tblVehicleTrips	SU_TR	0.00	36.40
tblVehicleTrips	SU_TR	1.68	0.57
tblVehicleTrips	WD_TR	1.89	0.00
tblVehicleTrips	WD_TR	0.00	36.40
tblVehicleTrips	WD_TR	1.68	0.57

2.0 Emissions Summary

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2.1 Overall Construction**Unmitigated Construction**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Year	tons/yr										MT/yr					
2021	0.3979	4.0019	2.7648	7.1600e-003	0.9380	0.1544	1.0925	0.3916	0.1425	0.5342	0.0000	642.1806	642.1806	0.1309	0.0000	645.4521
2022	1.9308	2.1988	2.5231	8.1900e-003	0.4427	0.0592	0.5019	0.1192	0.0555	0.1747	0.0000	748.4108	748.4108	0.0697	0.0000	750.1521
Maximum	1.9308	4.0019	2.7648	8.1900e-003	0.9380	0.1544	1.0925	0.3916	0.1425	0.5342	0.0000	748.4108	748.4108	0.1309	0.0000	750.1521

Mitigated Construction

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Year	tons/yr										MT/yr					
2021	0.3979	4.0019	2.7647	7.1500e-003	0.5012	0.1544	0.6556	0.1946	0.1425	0.3372	0.0000	642.1802	642.1802	0.1309	0.0000	645.4516
2022	1.9308	2.1988	2.5231	8.1900e-003	0.4204	0.0592	0.4795	0.1137	0.0555	0.1692	0.0000	748.4106	748.4106	0.0697	0.0000	750.1519
Maximum	1.9308	4.0019	2.7647	8.1900e-003	0.5012	0.1544	0.6556	0.1946	0.1425	0.3372	0.0000	748.4106	748.4106	0.1309	0.0000	750.1519

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio-CO2	Total CO2	CH4	N2O	CO2e
Percent Reduction	0.00	0.00	0.00	0.07	33.26	0.00	28.80	39.64	0.00	28.56	0.00	0.00	0.00	0.00	0.00	0.00

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Quarter	Start Date	End Date	Maximum Unmitigated ROG + NOX (tons/quarter)	Maximum Mitigated ROG + NOX (tons/quarter)
1	7-1-2021	9-30-2021	2.3841	2.3841
2	10-1-2021	12-31-2021	1.9968	1.9968
3	1-1-2022	3-31-2022	2.5197	2.5197
4	4-1-2022	6-30-2022	1.5778	1.5778
		Highest	2.5197	2.5197

2.2 Overall Operational

Unmitigated Operational

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Area	2.7327	8.0000e-005	8.6300e-003	0.0000		3.0000e-005	3.0000e-005		3.0000e-005	3.0000e-005	0.0000	0.0168	0.0168	4.0000e-005	0.0000	0.0179
Energy	0.1831	1.6641	1.3979	9.9800e-003		0.1265	0.1265		0.1265	0.1265	0.0000	8,025.8124	8,025.8124	0.3738	0.1034	8,065.9628
Mobile	0.6645	11.1676	7.0918	0.0549	2.8593	0.1099	2.9692	0.7857	0.1049	0.8905	0.0000	5,389.8945	5,389.8945	0.3202	0.0000	5,397.8989
Offroad	0.0829	0.7701	0.8422	1.1200e-003		0.0510	0.0510		0.0469	0.0469	0.0000	98.0327	98.0327	0.0317	0.0000	98.8253
Waste						0.0000	0.0000		0.0000	0.0000	125.2028	0.0000	125.2028	7.3993	0.0000	310.1846
Water						0.0000	0.0000		0.0000	0.0000	48.1186	485.8658	533.9845	4.9688	0.1222	694.6137
Total	3.6631	13.6019	9.3406	0.0660	2.8593	0.2874	3.1467	0.7857	0.2783	1.0640	173.3214	13,999.6221	14,172.9435	13.0938	0.2256	14,567.5032

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2.2 Overall Operational**Mitigated Operational**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Area	2.7327	8.0000e-005	8.6300e-003	0.0000		3.0000e-005	3.0000e-005		3.0000e-005	3.0000e-005	0.0000	0.0168	0.0168	4.0000e-005	0.0000	0.0179
Energy	0.1831	1.6641	1.3979	9.9800e-003		0.1265	0.1265		0.1265	0.1265	0.0000	8,025.8124	8,025.8124	0.3738	0.1034	8,065.9628
Mobile	0.6581	11.1489	6.8903	0.0542	2.7875	0.1095	2.8970	0.7666	0.1045	0.8711	0.0000	5,331.3178	5,331.3178	0.3191	0.0000	5,339.2947
Offroad	0.0829	0.7701	0.8422	1.1200e-003		0.0510	0.0510		0.0469	0.0469	0.0000	98.0327	98.0327	0.0317	0.0000	98.8253
Waste						0.0000	0.0000		0.0000	0.0000	62.6014	0.0000	62.6014	3.6996	0.0000	155.0923
Water						0.0000	0.0000		0.0000	0.0000	38.4949	390.0544	428.5492	3.9751	0.0978	557.0591
Total	3.6568	13.5832	9.1390	0.0653	2.7875	0.2870	3.0746	0.7666	0.2780	1.0445	101.0963	13,845.2340	13,946.3303	8.3994	0.2011	14,216.2521

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio-CO2	Total CO2	CH4	N2O	CO2e
Percent Reduction	0.17	0.14	2.16	0.97	2.51	0.13	2.29	2.43	0.12	1.82	41.67	1.10	1.60	35.85	10.83	2.41

3.0 Construction Detail**Construction Phase**

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Phase Number	Phase Name	Phase Type	Start Date	End Date	Num Days Week	Num Days	Phase Description
1	Demolition	Demolition	7/1/2021	6/30/2021	5	0	
2	Site Preparation	Site Preparation	7/1/2021	7/21/2021	5	15	
3	Grading	Grading	7/22/2021	11/3/2021	5	75	
4	Building Construction	Building Construction	11/4/2021	5/6/2022	5	132	
5	Architectural Coating	Architectural Coating	2/1/2022	5/20/2022	5	79	
6	Paving	Paving	3/1/2022	5/16/2022	5	55	

Acres of Grading (Site Preparation Phase): 0

Acres of Grading (Grading Phase): 300

Acres of Paving: 16.54

Residential Indoor: 0; Residential Outdoor: 0; Non-Residential Indoor: 983,817; Non-Residential Outdoor: 327,939; Striped Parking Area: 43,234 (Architectural Coating – sqft)

OffRoad Equipment

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Phase Name	Offroad Equipment Type	Amount	Usage Hours	Horse Power	Load Factor
Demolition	Concrete/Industrial Saws	0	8.00	81	0.73
Demolition	Excavators	0	8.00	158	0.38
Demolition	Rubber Tired Dozers	0	8.00	247	0.40
Site Preparation	Rubber Tired Dozers	3	8.00	247	0.40
Site Preparation	Tractors/Loaders/Backhoes	4	8.00	97	0.37
Grading	Excavators	2	8.00	158	0.38
Grading	Graders	2	8.00	187	0.41
Grading	Rubber Tired Dozers	2	8.00	247	0.40
Grading	Scrapers	3	8.00	367	0.48
Grading	Tractors/Loaders/Backhoes	2	8.00	97	0.37
Building Construction	Cranes	1	7.00	231	0.29
Building Construction	Forklifts	3	8.00	89	0.20
Building Construction	Generator Sets	1	8.00	84	0.74
Building Construction	Tractors/Loaders/Backhoes	3	7.00	97	0.37
Building Construction	Welders	1	8.00	46	0.45
Architectural Coating	Air Compressors	1	6.00	78	0.48
Paving	Pavers	2	8.00	130	0.42
Paving	Paving Equipment	2	8.00	132	0.36
Paving	Rollers	2	8.00	80	0.38

Trips and VMT

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Phase Name	Offroad Equipment Count	Worker Trip Number	Vendor Trip Number	Hauling Trip Number	Worker Trip Length	Vendor Trip Length	Hauling Trip Length	Worker Vehicle Class	Vendor Vehicle Class	Hauling Vehicle Class
Demolition	0	0.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Site Preparation	7	18.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Grading	11	28.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Building Construction	9	634.00	248.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Architectural Coating	1	127.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Paving	6	15.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT

3.1 Mitigation Measures Construction

Replace Ground Cover

Water Exposed Area

Water Unpaved Roads

Reduce Vehicle Speed on Unpaved Roads

Clean Paved Roads

3.2 Demolition - 2021

Unmitigated Construction On-Site

[illegible]

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3.2 Demolition - 2021

Unmitigated Construction Off-Site

[illegible]

Mitigated Construction On-Site

[illegible]

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3.2 Demolition - 2021**Mitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Worker	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Total	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000

3.3 Site Preparation - 2021**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Fugitive Dust					0.1355	0.0000	0.1355	0.0745	0.0000	0.0745	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Off-Road	0.0292	0.3037	0.1587	2.9000e-004		0.0153	0.0153		0.0141	0.0141	0.0000	25.0768	25.0768	8.1100e-003	0.0000	25.2796
Total	0.0292	0.3037	0.1587	2.9000e-004	0.1355	0.0153	0.1508	0.0745	0.0141	0.0886	0.0000	25.0768	25.0768	8.1100e-003	0.0000	25.2796

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3.3 Site Preparation - 2021**Unmitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Worker	6.2000e-004	4.7000e-004	4.8100e-003	1.0000e-005	1.4800e-003	1.0000e-005	1.4900e-003	3.9000e-004	1.0000e-005	4.0000e-004	0.0000	1.2284	1.2284	3.0000e-005	0.0000	1.2292
Total	6.2000e-004	4.7000e-004	4.8100e-003	1.0000e-005	1.4800e-003	1.0000e-005	1.4900e-003	3.9000e-004	1.0000e-005	4.0000e-004	0.0000	1.2284	1.2284	3.0000e-005	0.0000	1.2292

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Fugitive Dust					0.0579	0.0000	0.0579	0.0318	0.0000	0.0318	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Off-Road	0.0292	0.3037	0.1587	2.9000e-004		0.0153	0.0153		0.0141	0.0141	0.0000	25.0768	25.0768	8.1100e-003	0.0000	25.2795
Total	0.0292	0.3037	0.1587	2.9000e-004	0.0579	0.0153	0.0733	0.0318	0.0141	0.0460	0.0000	25.0768	25.0768	8.1100e-003	0.0000	25.2795

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3.3 Site Preparation - 2021**Mitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Worker	6.2000e-004	4.7000e-004	4.8100e-003	1.0000e-005	1.4000e-003	1.0000e-005	1.4100e-003	3.7000e-004	1.0000e-005	3.8000e-004	0.0000	1.2284	1.2284	3.0000e-005	0.0000	1.2292
Total	6.2000e-004	4.7000e-004	4.8100e-003	1.0000e-005	1.4000e-003	1.0000e-005	1.4100e-003	3.7000e-004	1.0000e-005	3.8000e-004	0.0000	1.2284	1.2284	3.0000e-005	0.0000	1.2292

3.4 Grading - 2021**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Fugitive Dust					0.6107	0.0000	0.6107	0.2654	0.0000	0.2654	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Off-Road	0.2483	2.7749	1.6383	3.4600e-003		0.1171	0.1171		0.1077	0.1077	0.0000	304.2695	304.2695	0.0984	0.0000	306.7296
Total	0.2483	2.7749	1.6383	3.4600e-003	0.6107	0.1171	0.7278	0.2654	0.1077	0.3731	0.0000	304.2695	304.2695	0.0984	0.0000	306.7296

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3.4 Grading - 2021**Unmitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Worker	4.8300e-003	3.6500e-003	0.0374	1.1000e-004	0.0115	8.0000e-005	0.0116	3.0600e-003	7.0000e-005	3.1300e-003	0.0000	9.5540	9.5540	2.7000e-004	0.0000	9.5606
Total	4.8300e-003	3.6500e-003	0.0374	1.1000e-004	0.0115	8.0000e-005	0.0116	3.0600e-003	7.0000e-005	3.1300e-003	0.0000	9.5540	9.5540	2.7000e-004	0.0000	9.5606

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Fugitive Dust					0.2611	0.0000	0.2611	0.1135	0.0000	0.1135	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Off-Road	0.2483	2.7749	1.6383	3.4600e-003		0.1171	0.1171		0.1077	0.1077	0.0000	304.2691	304.2691	0.0984	0.0000	306.7293
Total	0.2483	2.7749	1.6383	3.4600e-003	0.2611	0.1171	0.3782	0.1135	0.1077	0.2212	0.0000	304.2691	304.2691	0.0984	0.0000	306.7293

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3.4 Grading - 2021**Mitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Worker	4.8300e-003	3.6500e-003	0.0374	1.1000e-004	0.0109	8.0000e-005	0.0110	2.9100e-003	7.0000e-005	2.9800e-003	0.0000	9.5540	9.5540	2.7000e-004	0.0000	9.5606
Total	4.8300e-003	3.6500e-003	0.0374	1.1000e-004	0.0109	8.0000e-005	0.0110	2.9100e-003	7.0000e-005	2.9800e-003	0.0000	9.5540	9.5540	2.7000e-004	0.0000	9.5606

3.5 Building Construction - 2021**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Off-Road	0.0399	0.3661	0.3481	5.7000e-004		0.0201	0.0201		0.0189	0.0189	0.0000	48.6438	48.6438	0.0117	0.0000	48.9372
Total	0.0399	0.3661	0.3481	5.7000e-004		0.0201	0.0201		0.0189	0.0189	0.0000	48.6438	48.6438	0.0117	0.0000	48.9372

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3.5 Building Construction - 2021**Unmitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0138	0.5067	0.1031	1.3800e-003	0.0328	8.7000e-004	0.0337	9.4800e-003	8.3000e-004	0.0103	0.0000	132.2641	132.2641	8.9100e-003	0.0000	132.4869
Worker	0.0613	0.0463	0.4744	1.3400e-003	0.1460	9.5000e-004	0.1469	0.0388	8.8000e-004	0.0397	0.0000	121.1442	121.1442	3.3900e-003	0.0000	121.2289
Total	0.0751	0.5530	0.5775	2.7200e-003	0.1788	1.8200e-003	0.1807	0.0483	1.7100e-003	0.0500	0.0000	253.4082	253.4082	0.0123	0.0000	253.7158

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Off-Road	0.0399	0.3661	0.3481	5.7000e-004		0.0201	0.0201		0.0189	0.0189	0.0000	48.6438	48.6438	0.0117	0.0000	48.9372
Total	0.0399	0.3661	0.3481	5.7000e-004		0.0201	0.0201		0.0189	0.0189	0.0000	48.6438	48.6438	0.0117	0.0000	48.9372

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3.5 Building Construction - 2021**Mitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0138	0.5067	0.1031	1.3800e-003	0.0314	8.7000e-004	0.0323	9.1300e-003	8.3000e-004	9.9700e-003	0.0000	132.2641	132.2641	8.9100e-003	0.0000	132.4869
Worker	0.0613	0.0463	0.4744	1.3400e-003	0.1384	9.5000e-004	0.1393	0.0369	8.8000e-004	0.0378	0.0000	121.1442	121.1442	3.3900e-003	0.0000	121.2289
Total	0.0751	0.5530	0.5775	2.7200e-003	0.1698	1.8200e-003	0.1717	0.0460	1.7100e-003	0.0478	0.0000	253.4082	253.4082	0.0123	0.0000	253.7158

3.5 Building Construction - 2022**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Off-Road	0.0768	0.7027	0.7364	1.2100e-003		0.0364	0.0364		0.0343	0.0343	0.0000	104.2764	104.2764	0.0250	0.0000	104.9009
Total	0.0768	0.7027	0.7364	1.2100e-003		0.0364	0.0364		0.0343	0.0343	0.0000	104.2764	104.2764	0.0250	0.0000	104.9009

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3.5 Building Construction - 2022**Unmitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0276	1.0283	0.2045	2.9400e-003	0.0704	1.5700e-003	0.0719	0.0203	1.5000e-003	0.0218	0.0000	281.1142	281.1142	0.0184	0.0000	281.5753
Worker	0.1228	0.0892	0.9322	2.7700e-003	0.3128	1.9800e-003	0.3148	0.0831	1.8200e-003	0.0849	0.0000	250.2406	250.2406	6.5200e-003	0.0000	250.4036
Total	0.1504	1.1175	1.1368	5.7100e-003	0.3832	3.5500e-003	0.3867	0.1034	3.3200e-003	0.1067	0.0000	531.3548	531.3548	0.0250	0.0000	531.9788

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Off-Road	0.0768	0.7027	0.7364	1.2100e-003		0.0364	0.0364		0.0343	0.0343	0.0000	104.2762	104.2762	0.0250	0.0000	104.9008
Total	0.0768	0.7027	0.7364	1.2100e-003		0.0364	0.0364		0.0343	0.0343	0.0000	104.2762	104.2762	0.0250	0.0000	104.9008

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3.5 Building Construction - 2022**Mitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0276	1.0283	0.2045	2.9400e-003	0.0674	1.5700e-003	0.0689	0.0196	1.5000e-003	0.0211	0.0000	281.1142	281.1142	0.0184	0.0000	281.5753
Worker	0.1228	0.0892	0.9322	2.7700e-003	0.2966	1.9800e-003	0.2985	0.0791	1.8200e-003	0.0809	0.0000	250.2406	250.2406	6.5200e-003	0.0000	250.4036
Total	0.1504	1.1175	1.1368	5.7100e-003	0.3639	3.5500e-003	0.3675	0.0987	3.3200e-003	0.1020	0.0000	531.3548	531.3548	0.0250	0.0000	531.9788

3.6 Architectural Coating - 2022**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Archit. Coating	1.6202					0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Off-Road	8.0800e-003	0.0556	0.0716	1.2000e-004		3.2300e-003	3.2300e-003		3.2300e-003	3.2300e-003	0.0000	10.0854	10.0854	6.6000e-004	0.0000	10.1018
Total	1.6283	0.0556	0.0716	1.2000e-004		3.2300e-003	3.2300e-003		3.2300e-003	3.2300e-003	0.0000	10.0854	10.0854	6.6000e-004	0.0000	10.1018

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3.6 Architectural Coating - 2022**Unmitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Worker	0.0216	0.0157	0.1639	4.9000e-004	0.0550	3.5000e-004	0.0554	0.0146	3.2000e-004	0.0149	0.0000	44.0004	44.0004	1.1500e-003	0.0000	44.0291
Total	0.0216	0.0157	0.1639	4.9000e-004	0.0550	3.5000e-004	0.0554	0.0146	3.2000e-004	0.0149	0.0000	44.0004	44.0004	1.1500e-003	0.0000	44.0291

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Archit. Coating	1.6202					0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Off-Road	8.0800e-003	0.0556	0.0716	1.2000e-004		3.2300e-003	3.2300e-003		3.2300e-003	3.2300e-003	0.0000	10.0853	10.0853	6.6000e-004	0.0000	10.1018
Total	1.6283	0.0556	0.0716	1.2000e-004		3.2300e-003	3.2300e-003		3.2300e-003	3.2300e-003	0.0000	10.0853	10.0853	6.6000e-004	0.0000	10.1018

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3.6 Architectural Coating - 2022**Mitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Worker	0.0216	0.0157	0.1639	4.9000e-004	0.0521	3.5000e-004	0.0525	0.0139	3.2000e-004	0.0142	0.0000	44.0004	44.0004	1.1500e-003	0.0000	44.0291
Total	0.0216	0.0157	0.1639	4.9000e-004	0.0521	3.5000e-004	0.0525	0.0139	3.2000e-004	0.0142	0.0000	44.0004	44.0004	1.1500e-003	0.0000	44.0291

3.7 Paving - 2022**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Off-Road	0.0303	0.3059	0.4010	6.3000e-004		0.0156	0.0156		0.0144	0.0144	0.0000	55.0758	55.0758	0.0178	0.0000	55.5211
Paving	0.0217					0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Total	0.0520	0.3059	0.4010	6.3000e-004		0.0156	0.0156		0.0144	0.0144	0.0000	55.0758	55.0758	0.0178	0.0000	55.5211

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3.7 Paving - 2022**Unmitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Worker	1.7800e-003	1.2900e-003	0.0135	4.0000e-005	4.5200e-003	3.0000e-005	4.5500e-003	1.2000e-003	3.0000e-005	1.2300e-003	0.0000	3.6181	3.6181	9.0000e-005	0.0000	3.6205
Total	1.7800e-003	1.2900e-003	0.0135	4.0000e-005	4.5200e-003	3.0000e-005	4.5500e-003	1.2000e-003	3.0000e-005	1.2300e-003	0.0000	3.6181	3.6181	9.0000e-005	0.0000	3.6205

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Off-Road	0.0303	0.3059	0.4010	6.3000e-004		0.0156	0.0156		0.0144	0.0144	0.0000	55.0757	55.0757	0.0178	0.0000	55.5210
Paving	0.0217					0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Total	0.0520	0.3059	0.4010	6.3000e-004		0.0156	0.0156		0.0144	0.0144	0.0000	55.0757	55.0757	0.0178	0.0000	55.5210

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3.7 Paving - 2022**Mitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Worker	1.7800e-003	1.2900e-003	0.0135	4.0000e-005	4.2900e-003	3.0000e-005	4.3200e-003	1.1400e-003	3.0000e-005	1.1700e-003	0.0000	3.6181	3.6181	9.0000e-005	0.0000	3.6205
Total	1.7800e-003	1.2900e-003	0.0135	4.0000e-005	4.2900e-003	3.0000e-005	4.3200e-003	1.1400e-003	3.0000e-005	1.1700e-003	0.0000	3.6181	3.6181	9.0000e-005	0.0000	3.6205

4.0 Operational Detail - Mobile**4.1 Mitigation Measures Mobile**

Implement Trip Reduction Program

Market Commute Trip Reduction Option

Employee Vanpool/Shuttle

Provide Ride Sharing Program

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	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Mitigated	0.6581	11.1489	6.8903	0.0542	2.7875	0.1095	2.8970	0.7666	0.1045	0.8711	0.0000	5,331.3178	5,331.3178	0.3191	0.0000	5,339.2947
Unmitigated	0.6645	11.1676	7.0918	0.0549	2.8593	0.1099	2.9692	0.7857	0.1049	0.8905	0.0000	5,389.8945	5,389.8945	0.3202	0.0000	5,397.8989

4.2 Trip Summary Information

Land Use	Average Daily Trip Rate			Unmitigated	Mitigated
	Weekday	Saturday	Sunday	Annual VMT	Annual VMT
City Park	0.00	0.00	0.00		
Parking Lot	602.06	602.06	602.06	3,637,863	3,445,551
Refrigerated Warehouse-Rail	373.85	373.85	373.85	3,402,050	3,402,050
Total	975.91	975.91	975.91	7,039,913	6,847,601

4.3 Trip Type Information

Land Use	Miles			Trip %			Trip Purpose %		
	H-W or C-W	H-S or C-C	H-O or C-NW	H-W or C-W	H-S or C-C	H-O or C-NW	Primary	Diverted	Pass-by
City Park	16.60	8.40	6.90	33.00	48.00	19.00	66	28	6
Parking Lot	16.60	8.40	6.90	100.00	0.00	0.00	100	0	0
Refrigerated Warehouse-Rail	16.60	8.40	25.00	0.00	0.00	100.00	100	0	0

4.4 Fleet Mix

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Land Use	LDA	LDT1	LDT2	MDV	LHD1	LHD2	MHD	HHD	OBUS	UBUS	MCY	SBUS	MH
City Park	0.553113	0.036408	0.180286	0.116335	0.016165	0.005101	0.018218	0.063797	0.001357	0.001565	0.005903	0.000808	0.000944
Parking Lot	0.609317	0.040057	0.198353	0.127994	0.017785	0.000000	0.000000	0.000000	0.000000	0.000000	0.006495	0.000000	0.000000
Refrigerated Warehouse-Rail	0.000000	0.000000	0.000000	0.000000	0.000000	0.171123	0.227273	0.601604	0.000000	0.000000	0.000000	0.000000	0.000000

5.0 Energy Detail

Historical Energy Use: N

5.1 Mitigation Measures Energy

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Electricity Mitigated						0.0000	0.0000		0.0000	0.0000	0.0000	6,214.2048	6,214.2048	0.3391	0.0702	6,243.5896
Electricity Unmitigated						0.0000	0.0000		0.0000	0.0000	0.0000	6,214.2048	6,214.2048	0.3391	0.0702	6,243.5896
NaturalGas Mitigated	0.1831	1.6641	1.3979	9.9800e-003		0.1265	0.1265		0.1265	0.1265	0.0000	1,811.6077	1,811.6077	0.0347	0.0332	1,822.3731
NaturalGas Unmitigated	0.1831	1.6641	1.3979	9.9800e-003		0.1265	0.1265		0.1265	0.1265	0.0000	1,811.6077	1,811.6077	0.0347	0.0332	1,822.3731

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5.2 Energy by Land Use - NaturalGas**Unmitigated**

	NaturalGas Use	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Land Use	kBTU/yr	tons/yr										MT/yr					
City Park	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Parking Lot	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Refrigerated Warehouse-Rail	3.39482e+007	0.1831	1.6641	1.3979	9.9800e-003		0.1265	0.1265		0.1265	0.1265	0.0000	1,811.6077	1,811.6077	0.0347	0.0332	1,822.3731
Total		0.1831	1.6641	1.3979	9.9800e-003		0.1265	0.1265		0.1265	0.1265	0.0000	1,811.6077	1,811.6077	0.0347	0.0332	1,822.3731

Mitigated

	NaturalGas Use	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Land Use	kBTU/yr	tons/yr										MT/yr					
City Park	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Parking Lot	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Refrigerated Warehouse-Rail	3.39482e+007	0.1831	1.6641	1.3979	9.9800e-003		0.1265	0.1265		0.1265	0.1265	0.0000	1,811.6077	1,811.6077	0.0347	0.0332	1,822.3731
Total		0.1831	1.6641	1.3979	9.9800e-003		0.1265	0.1265		0.1265	0.1265	0.0000	1,811.6077	1,811.6077	0.0347	0.0332	1,822.3731

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5.3 Energy by Land Use - Electricity**Unmitigated**

	Electricity Use	Total CO2	CH4	N2O	CO2e
Land Use	kWh/yr	MT/yr			
City Park	0	0.0000	0.0000	0.0000	0.0000
Parking Lot	252199	60.7945	3.3200e-003	6.9000e-004	61.0819
Refrigerated Warehouse-Rail	2.55268e+007	6,153.4103	0.3358	0.0695	6,182.5077
Total		6,214.2048	0.3391	0.0702	6,243.5896

Mitigated

	Electricity Use	Total CO2	CH4	N2O	CO2e
Land Use	kWh/yr	MT/yr			
City Park	0	0.0000	0.0000	0.0000	0.0000
Parking Lot	252199	60.7945	3.3200e-003	6.9000e-004	61.0819
Refrigerated Warehouse-Rail	2.55268e+007	6,153.4103	0.3358	0.0695	6,182.5077
Total		6,214.2048	0.3391	0.0702	6,243.5896

6.0 Area Detail

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6.1 Mitigation Measures Area

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Mitigated	2.7327	8.0000e-005	8.6300e-003	0.0000		3.0000e-005	3.0000e-005		3.0000e-005	3.0000e-005	0.0000	0.0168	0.0168	4.0000e-005	0.0000	0.0179
Unmitigated	2.7327	8.0000e-005	8.6300e-003	0.0000		3.0000e-005	3.0000e-005		3.0000e-005	3.0000e-005	0.0000	0.0168	0.0168	4.0000e-005	0.0000	0.0179

6.2 Area by SubCategory**Unmitigated**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
SubCategory	tons/yr										MT/yr					
Architectural Coating	0.3140					0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Consumer Products	2.4179					0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Landscaping	8.0000e-004	8.0000e-005	8.6300e-003	0.0000		3.0000e-005	3.0000e-005		3.0000e-005	3.0000e-005	0.0000	0.0168	0.0168	4.0000e-005	0.0000	0.0179
Total	2.7327	8.0000e-005	8.6300e-003	0.0000		3.0000e-005	3.0000e-005		3.0000e-005	3.0000e-005	0.0000	0.0168	0.0168	4.0000e-005	0.0000	0.0179

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6.2 Area by SubCategory**Mitigated**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
SubCategory	tons/yr										MT/yr					
Architectural Coating	0.3140					0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Consumer Products	2.4179					0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Landscaping	8.0000e-004	8.0000e-005	8.6300e-003	0.0000		3.0000e-005	3.0000e-005		3.0000e-005	3.0000e-005	0.0000	0.0168	0.0168	4.0000e-005	0.0000	0.0179
Total	2.7327	8.0000e-005	8.6300e-003	0.0000		3.0000e-005	3.0000e-005		3.0000e-005	3.0000e-005	0.0000	0.0168	0.0168	4.0000e-005	0.0000	0.0179

7.0 Water Detail**7.1 Mitigation Measures Water**

Install Low Flow Bathroom Faucet

Install Low Flow Kitchen Faucet

Install Low Flow Toilet

Install Low Flow Shower

Use Water Efficient Irrigation System

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	Total CO2	CH4	N2O	CO2e
Category	MT/yr			
Mitigated	428.5492	3.9751	0.0978	557.0591
Unmitigated	533.9845	4.9688	0.1222	694.6137

7.2 Water by Land Use

Unmitigated

	Indoor/Outdoor Use	Total CO2	CH4	N2O	CO2e
Land Use	Mgal	MT/yr			
City Park	0 / 3.65785	9.7963	5.3000e-004	1.1000e-004	9.8426
Parking Lot	0 / 0	0.0000	0.0000	0.0000	0.0000
Refrigerated Warehouse-Rail	151.672 / 0	524.1882	4.9682	0.1221	684.7712
Total		533.9845	4.9688	0.1222	694.6137

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7.2 Water by Land Use**Mitigated**

	Indoor/Outdoor Use	Total CO2	CH4	N2O	CO2e
Land Use	Mgal	MT/yr			
City Park	0 / 3.43472	9.1987	5.0000e-004	1.0000e-004	9.2422
Parking Lot	0 / 0	0.0000	0.0000	0.0000	0.0000
Refrigerated Warehouse-Rail	121.338 / 0	419.3506	3.9746	0.0977	547.8169
Total		428.5492	3.9751	0.0978	557.0591

8.0 Waste Detail

8.1 Mitigation Measures Waste

Institute Recycling and Composting Services

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Category/Year

	Total CO2	CH4	N2O	CO2e
	MT/yr			
Mitigated	62.6014	3.6996	0.0000	155.0923
Unmitigated	125.2028	7.3993	0.0000	310.1846

8.2 Waste by Land Use**Unmitigated**

	Waste Disposed	Total CO2	CH4	N2O	CO2e
Land Use	tons	MT/yr			
City Park	0.26	0.0528	3.1200e-003	0.0000	0.1308
Parking Lot	0	0.0000	0.0000	0.0000	0.0000
Refrigerated Warehouse-Rail	616.53	125.1500	7.3962	0.0000	310.0539
Total		125.2028	7.3993	0.0000	310.1846

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8.2 Waste by Land Use**Mitigated**

	Waste Disposed	Total CO2	CH4	N2O	CO2e
Land Use	tons	MT/yr			
City Park	0.13	0.0264	1.5600e-003	0.0000	0.0654
Parking Lot	0	0.0000	0.0000	0.0000	0.0000
Refrigerated Warehouse-Rail	308.265	62.5750	3.6981	0.0000	155.0269
Total		62.6014	3.6996	0.0000	155.0923

9.0 Operational Offroad

Equipment Type	Number	Hours/Day	Days/Year	Horse Power	Load Factor	Fuel Type
Forklifts	4	8.00	365	89	0.20	CNG

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UnMitigated/Mitigated

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Equipment Type	tons/yr										MT/yr					
Forklifts	0.0829	0.7701	0.8422	1.1200e-003		0.0510	0.0510		0.0469	0.0469	0.0000	98.0327	98.0327	0.0317	0.0000	98.8253
Total	0.0829	0.7701	0.8422	1.1200e-003		0.0510	0.0510		0.0469	0.0469	0.0000	98.0327	98.0327	0.0317	0.0000	98.8253

10.0 Stationary Equipment**Fire Pumps and Emergency Generators**

Equipment Type	Number	Hours/Day	Hours/Year	Horse Power	Load Factor	Fuel Type

Boilers

Equipment Type	Number	Heat Input/Day	Heat Input/Year	Boiler Rating	Fuel Type

User Defined Equipment

Equipment Type	Number

11.0 Vegetation

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1.0 Project Characteristics

1.1 Land Usage

Land Uses	Size	Metric	Lot Acreage	Floor Surface Area	Population
Refrigerated Warehouse-Rail	655.88	1000sqft	15.06	655,878.00	0
Parking Lot	16.54	Acre	16.54	720,569.52	0
City Park	3.07	Acre	3.07	133,816.32	0

1.2 Other Project Characteristics

Urbanization	Urban	Wind Speed (m/s)	2.2	Precipitation Freq (Days)	32
Climate Zone	10			Operational Year	2022
Utility Company	Southern California Edison				
CO2 Intensity (lb/MWhr)	531.44	CH4 Intensity (lb/MWhr)	0.029	N2O Intensity (lb/MWhr)	0.006

1.3 User Entered Comments & Non-Default Data

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Project Characteristics - Adjusted per the SCE 2019 Corporate Responsibility and Sustainability Report. The report provides intensity factor of CO₂e, the CO₂ intensity factor is calculated as $534-25*0.029-298*0.00617=531.4363$ to avoid double counting.

Land Use - Project acreage 34.67 acre

Construction Phase - Anticipated construction schedule

Off-road Equipment -

Off-road Equipment -

Off-road Equipment - No demolition phase

Off-road Equipment - Anticipated equipment

Off-road Equipment -

Off-road Equipment -

Trips and VMT -

Grading - Grader goes around the site more than once

Architectural Coating - Rule 1113

Vehicle Trips - Trip rate from traffic study

City park land use is the landscaping area

Vehicle Emission Factors - EMFAC 2017

Vehicle Emission Factors - EMFAC 2017

Vehicle Emission Factors - EMFAC 2017

Energy Use - adjusted per 2019 title 24

Construction Off-road Equipment Mitigation - Rule 403

Mobile Commute Mitigation -

Area Mitigation -

Water Mitigation -

Waste Mitigation - Per AB 939

Operational Off-Road Equipment - Operational equipment

Fleet Mix - Fleet mix per traffic study

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Table Name	Column Name	Default Value	New Value
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tblArchitecturalCoating	EF_Nonresidential_Interior	100.00	50.00
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tblConstDustMitigation	WaterUnpavedRoadMoistureContent	0	12
tblConstDustMitigation	WaterUnpavedRoadVehicleSpeed	0	15
tblConstructionPhase	NumDays	50.00	0.00
tblConstructionPhase	NumDays	30.00	15.00
tblConstructionPhase	NumDays	740.00	132.00
tblConstructionPhase	NumDays	55.00	79.00
tblEnergyUse	LightingElect	2.37	1.66
tblEnergyUse	T24E	1.06	0.74
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tblFleetMix	HHD	0.06	0.60
tblFleetMix	LDA	0.55	0.61
tblFleetMix	LDA	0.55	0.00
tblFleetMix	LDT1	0.04	0.04
tblFleetMix	LDT1	0.04	0.00
tblFleetMix	LDT2	0.18	0.20
tblFleetMix	LDT2	0.18	0.00
tblFleetMix	LHD1	0.02	0.02
tblFleetMix	LHD1	0.02	0.00
tblFleetMix	LHD2	5.1010e-003	0.00
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tblFleetMix	MDV	0.12	0.00
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tblFleetMix	UBUS	1.5650e-003	0.00
tblFleetMix	UBUS	1.5650e-003	0.00
tblLandUse	LandUseSquareFeet	655,880.00	655,878.00
tblLandUse	LandUseSquareFeet	720,482.40	720,569.52
tblLandUse	LandUseSquareFeet	133,729.20	133,816.32
tblOffRoadEquipment	OffRoadEquipmentUnitAmount	1.00	0.00
tblOffRoadEquipment	OffRoadEquipmentUnitAmount	3.00	0.00
tblOffRoadEquipment	OffRoadEquipmentUnitAmount	1.00	2.00
tblOffRoadEquipment	OffRoadEquipmentUnitAmount	2.00	0.00
tblOffRoadEquipment	OffRoadEquipmentUnitAmount	1.00	2.00
tblOffRoadEquipment	OffRoadEquipmentUnitAmount	2.00	3.00
tblOperationalOffRoadEquipment	OperDaysPerYear	260.00	365.00
tblOperationalOffRoadEquipment	OperFuelType	Diesel	CNG
tblOperationalOffRoadEquipment	OperOffRoadEquipmentNumber	0.00	4.00
tblProjectCharacteristics	CO2IntensityFactor	702.44	531.44
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tblVehicleEF	HHD	3.29	0.63
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tblVehicleEF	LDA	0.08	0.22
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tblVehicleEF	LDA	0.03	0.05
tblVehicleEF	LDA	0.02	0.01
tblVehicleEF	LDA	0.03	0.21
tblVehicleEF	LDA	0.08	0.24
tblVehicleEF	LDA	4.7900e-003	2.8350e-003
tblVehicleEF	LDA	4.6890e-003	0.04
tblVehicleEF	LDA	0.71	0.81
tblVehicleEF	LDA	0.99	1.78
tblVehicleEF	LDA	274.94	285.26
tblVehicleEF	LDA	57.15	53.14
tblVehicleEF	LDA	0.05	0.03
tblVehicleEF	LDA	0.07	0.17
tblVehicleEF	LDA	1.6780e-003	1.5210e-003
tblVehicleEF	LDA	2.2790e-003	1.8570e-003
tblVehicleEF	LDA	1.5460e-003	1.4000e-003
tblVehicleEF	LDA	2.0960e-003	1.7080e-003
tblVehicleEF	LDA	0.09	0.11
tblVehicleEF	LDA	0.12	0.11
tblVehicleEF	LDA	0.07	0.09
tblVehicleEF	LDA	0.01	0.01
tblVehicleEF	LDA	0.03	0.21
tblVehicleEF	LDA	0.06	0.19

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tblVehicleEF	LDA	2.7550e-003	2.8220e-003
tblVehicleEF	LDA	5.8800e-004	5.2600e-004
tblVehicleEF	LDA	0.09	0.11
tblVehicleEF	LDA	0.12	0.11
tblVehicleEF	LDA	0.07	0.09
tblVehicleEF	LDA	0.02	0.02
tblVehicleEF	LDA	0.03	0.21
tblVehicleEF	LDA	0.07	0.21
tblVehicleEF	LDA	4.0860e-003	2.4590e-003
tblVehicleEF	LDA	5.5870e-003	0.05
tblVehicleEF	LDA	0.54	0.64
tblVehicleEF	LDA	1.18	2.12
tblVehicleEF	LDA	245.70	259.38
tblVehicleEF	LDA	57.15	53.78
tblVehicleEF	LDA	0.05	0.04
tblVehicleEF	LDA	0.08	0.18
tblVehicleEF	LDA	1.6780e-003	1.5210e-003
tblVehicleEF	LDA	2.2790e-003	1.8570e-003
tblVehicleEF	LDA	1.5460e-003	1.4000e-003
tblVehicleEF	LDA	2.0960e-003	1.7080e-003
tblVehicleEF	LDA	0.05	0.06
tblVehicleEF	LDA	0.11	0.11
tblVehicleEF	LDA	0.03	0.05
tblVehicleEF	LDA	0.01	9.3400e-003
tblVehicleEF	LDA	0.04	0.24
tblVehicleEF	LDA	0.08	0.22
tblVehicleEF	LDA	2.4600e-003	2.5660e-003

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tblVehicleEF	LDA	5.9100e-004	5.3200e-004
tblVehicleEF	LDA	0.05	0.06
tblVehicleEF	LDA	0.11	0.11
tblVehicleEF	LDA	0.03	0.05
tblVehicleEF	LDA	0.01	0.01
tblVehicleEF	LDA	0.04	0.24
tblVehicleEF	LDA	0.08	0.24
tblVehicleEF	LDT1	0.01	7.5760e-003
tblVehicleEF	LDT1	0.02	0.08
tblVehicleEF	LDT1	1.54	1.52
tblVehicleEF	LDT1	3.61	2.39
tblVehicleEF	LDT1	313.68	312.60
tblVehicleEF	LDT1	70.93	65.27
tblVehicleEF	LDT1	0.16	0.13
tblVehicleEF	LDT1	0.22	0.30
tblVehicleEF	LDT1	0.04	0.04
tblVehicleEF	LDT1	8.0000e-003	8.0000e-003
tblVehicleEF	LDT1	2.7050e-003	2.3435e-003
tblVehicleEF	LDT1	3.6920e-003	2.8386e-003
tblVehicleEF	LDT1	0.02	0.02
tblVehicleEF	LDT1	2.0000e-003	2.0000e-003
tblVehicleEF	LDT1	2.4910e-003	2.1565e-003
tblVehicleEF	LDT1	3.3960e-003	2.6102e-003
tblVehicleEF	LDT1	0.18	0.19
tblVehicleEF	LDT1	0.33	0.26
tblVehicleEF	LDT1	0.13	0.00
tblVehicleEF	LDT1	0.03	0.03

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tblVehicleEF	LDT1	0.20	0.86
tblVehicleEF	LDT1	0.26	0.42
tblVehicleEF	LDT1	3.1570e-003	3.0934e-003
tblVehicleEF	LDT1	7.7300e-004	6.4591e-004
tblVehicleEF	LDT1	0.18	0.19
tblVehicleEF	LDT1	0.33	0.26
tblVehicleEF	LDT1	0.13	0.14
tblVehicleEF	LDT1	0.05	0.05
tblVehicleEF	LDT1	0.20	0.86
tblVehicleEF	LDT1	0.28	0.47
tblVehicleEF	LDT1	0.02	8.4640e-003
tblVehicleEF	LDT1	0.02	0.07
tblVehicleEF	LDT1	1.85	1.81
tblVehicleEF	LDT1	2.97	2.00
tblVehicleEF	LDT1	341.75	335.30
tblVehicleEF	LDT1	70.93	64.45
tblVehicleEF	LDT1	0.14	0.11
tblVehicleEF	LDT1	0.20	0.28
tblVehicleEF	LDT1	2.7050e-003	2.3430e-003
tblVehicleEF	LDT1	3.6920e-003	2.8390e-003
tblVehicleEF	LDT1	2.4910e-003	2.1560e-003
tblVehicleEF	LDT1	3.3960e-003	2.6100e-003
tblVehicleEF	LDT1	0.37	0.36
tblVehicleEF	LDT1	0.41	0.31
tblVehicleEF	LDT1	0.27	0.00
tblVehicleEF	LDT1	0.04	0.04
tblVehicleEF	LDT1	0.20	0.85

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tblVehicleEF	LDT1	0.21	0.36
tblVehicleEF	LDT1	3.4420e-003	3.3180e-003
tblVehicleEF	LDT1	7.6200e-004	6.3800e-004
tblVehicleEF	LDT1	0.37	0.36
tblVehicleEF	LDT1	0.41	0.31
tblVehicleEF	LDT1	0.27	0.26
tblVehicleEF	LDT1	0.06	0.05
tblVehicleEF	LDT1	0.20	0.85
tblVehicleEF	LDT1	0.23	0.40
tblVehicleEF	LDT1	0.01	7.4310e-003
tblVehicleEF	LDT1	0.02	0.08
tblVehicleEF	LDT1	1.47	1.47
tblVehicleEF	LDT1	3.55	2.39
tblVehicleEF	LDT1	307.06	308.38
tblVehicleEF	LDT1	70.93	65.29
tblVehicleEF	LDT1	0.15	0.12
tblVehicleEF	LDT1	0.21	0.29
tblVehicleEF	LDT1	2.7050e-003	2.3430e-003
tblVehicleEF	LDT1	3.6920e-003	2.8390e-003
tblVehicleEF	LDT1	2.4910e-003	2.1560e-003
tblVehicleEF	LDT1	3.3960e-003	2.6100e-003
tblVehicleEF	LDT1	0.19	0.19
tblVehicleEF	LDT1	0.39	0.30
tblVehicleEF	LDT1	0.12	0.00
tblVehicleEF	LDT1	0.03	0.03
tblVehicleEF	LDT1	0.23	1.00
tblVehicleEF	LDT1	0.25	0.43

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tblVehicleEF	LDT1	3.0890e-003	3.0520e-003
tblVehicleEF	LDT1	7.7200e-004	6.4600e-004
tblVehicleEF	LDT1	0.19	0.19
tblVehicleEF	LDT1	0.39	0.30
tblVehicleEF	LDT1	0.12	0.13
tblVehicleEF	LDT1	0.05	0.05
tblVehicleEF	LDT1	0.23	1.00
tblVehicleEF	LDT1	0.28	0.47
tblVehicleEF	LDT2	6.3270e-003	4.4093e-003
tblVehicleEF	LDT2	8.1990e-003	0.07
tblVehicleEF	LDT2	0.80	1.00
tblVehicleEF	LDT2	1.67	2.71
tblVehicleEF	LDT2	351.15	333.43
tblVehicleEF	LDT2	79.39	69.80
tblVehicleEF	LDT2	0.09	0.09
tblVehicleEF	LDT2	0.14	0.30
tblVehicleEF	LDT2	0.04	0.04
tblVehicleEF	LDT2	8.0000e-003	8.0000e-003
tblVehicleEF	LDT2	1.7270e-003	1.6015e-003
tblVehicleEF	LDT2	2.4170e-003	1.9239e-003
tblVehicleEF	LDT2	0.02	0.02
tblVehicleEF	LDT2	2.0000e-003	2.0000e-003
tblVehicleEF	LDT2	1.5880e-003	1.4739e-003
tblVehicleEF	LDT2	2.2220e-003	1.7690e-003
tblVehicleEF	LDT2	0.06	0.10
tblVehicleEF	LDT2	0.13	0.14
tblVehicleEF	LDT2	0.05	0.08

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tblVehicleEF	LDT2	0.02	0.02
tblVehicleEF	LDT2	0.07	0.45
tblVehicleEF	LDT2	0.11	0.33
tblVehicleEF	LDT2	3.5180e-003	3.2988e-003
tblVehicleEF	LDT2	8.2200e-004	6.9069e-004
tblVehicleEF	LDT2	0.06	0.10
tblVehicleEF	LDT2	0.13	0.14
tblVehicleEF	LDT2	0.05	0.08
tblVehicleEF	LDT2	0.02	0.03
tblVehicleEF	LDT2	0.07	0.45
tblVehicleEF	LDT2	0.12	0.36
tblVehicleEF	LDT2	7.1840e-003	4.9540e-003
tblVehicleEF	LDT2	6.8290e-003	0.06
tblVehicleEF	LDT2	0.97	1.20
tblVehicleEF	LDT2	1.38	2.28
tblVehicleEF	LDT2	383.36	355.41
tblVehicleEF	LDT2	79.39	68.95
tblVehicleEF	LDT2	0.08	0.08
tblVehicleEF	LDT2	0.13	0.28
tblVehicleEF	LDT2	1.7270e-003	1.6020e-003
tblVehicleEF	LDT2	2.4170e-003	1.9240e-003
tblVehicleEF	LDT2	1.5880e-003	1.4740e-003
tblVehicleEF	LDT2	2.2220e-003	1.7690e-003
tblVehicleEF	LDT2	0.13	0.18
tblVehicleEF	LDT2	0.15	0.16
tblVehicleEF	LDT2	0.11	0.15
tblVehicleEF	LDT2	0.02	0.02

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tblVehicleEF	LDT2	0.07	0.45
tblVehicleEF	LDT2	0.09	0.29
tblVehicleEF	LDT2	3.8420e-003	3.5160e-003
tblVehicleEF	LDT2	8.1700e-004	6.8200e-004
tblVehicleEF	LDT2	0.13	0.18
tblVehicleEF	LDT2	0.15	0.16
tblVehicleEF	LDT2	0.11	0.15
tblVehicleEF	LDT2	0.03	0.03
tblVehicleEF	LDT2	0.07	0.45
tblVehicleEF	LDT2	0.10	0.31
tblVehicleEF	LDT2	6.1560e-003	4.3220e-003
tblVehicleEF	LDT2	8.1410e-003	0.07
tblVehicleEF	LDT2	0.75	0.96
tblVehicleEF	LDT2	1.64	2.72
tblVehicleEF	LDT2	343.55	329.34
tblVehicleEF	LDT2	79.39	69.82
tblVehicleEF	LDT2	0.08	0.08
tblVehicleEF	LDT2	0.14	0.30
tblVehicleEF	LDT2	1.7270e-003	1.6020e-003
tblVehicleEF	LDT2	2.4170e-003	1.9240e-003
tblVehicleEF	LDT2	1.5880e-003	1.4740e-003
tblVehicleEF	LDT2	2.2220e-003	1.7690e-003
tblVehicleEF	LDT2	0.06	0.09
tblVehicleEF	LDT2	0.14	0.16
tblVehicleEF	LDT2	0.05	0.08
tblVehicleEF	LDT2	0.02	0.02
tblVehicleEF	LDT2	0.08	0.52

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tblVehicleEF	LDT2	0.11	0.33
tblVehicleEF	LDT2	3.4410e-003	3.2580e-003
tblVehicleEF	LDT2	8.2200e-004	6.9100e-004
tblVehicleEF	LDT2	0.06	0.09
tblVehicleEF	LDT2	0.14	0.16
tblVehicleEF	LDT2	0.05	0.08
tblVehicleEF	LDT2	0.02	0.03
tblVehicleEF	LDT2	0.08	0.52
tblVehicleEF	LDT2	0.12	0.37
tblVehicleEF	LHD1	5.2170e-003	5.0851e-003
tblVehicleEF	LHD1	0.01	6.1022e-003
tblVehicleEF	LHD1	0.02	0.02
tblVehicleEF	LHD1	0.14	0.18
tblVehicleEF	LHD1	1.07	0.75
tblVehicleEF	LHD1	2.60	1.03
tblVehicleEF	LHD1	9.23	9.25
tblVehicleEF	LHD1	609.20	652.45
tblVehicleEF	LHD1	30.40	11.21
tblVehicleEF	LHD1	0.09	0.07
tblVehicleEF	LHD1	2.12	1.25
tblVehicleEF	LHD1	0.99	0.32
tblVehicleEF	LHD1	9.6500e-004	8.8960e-004
tblVehicleEF	LHD1	0.08	0.08
tblVehicleEF	LHD1	0.01	9.8774e-003
tblVehicleEF	LHD1	0.01	9.8260e-003
tblVehicleEF	LHD1	9.5800e-004	2.5961e-004
tblVehicleEF	LHD1	9.2400e-004	8.5112e-004

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tblVehicleEF	LHD1	0.03	0.03
tblVehicleEF	LHD1	2.5390e-003	2.4693e-003
tblVehicleEF	LHD1	0.01	9.3755e-003
tblVehicleEF	LHD1	8.8100e-004	2.3870e-004
tblVehicleEF	LHD1	3.7070e-003	3.0394e-003
tblVehicleEF	LHD1	0.11	0.08
tblVehicleEF	LHD1	0.02	0.02
tblVehicleEF	LHD1	1.8240e-003	1.5811e-003
tblVehicleEF	LHD1	0.08	0.06
tblVehicleEF	LHD1	0.35	0.55
tblVehicleEF	LHD1	0.27	0.08
tblVehicleEF	LHD1	9.2000e-005	8.9587e-005
tblVehicleEF	LHD1	5.9760e-003	6.3567e-003
tblVehicleEF	LHD1	3.5300e-004	1.1097e-004
tblVehicleEF	LHD1	3.7070e-003	3.0394e-003
tblVehicleEF	LHD1	0.11	0.08
tblVehicleEF	LHD1	0.02	0.03
tblVehicleEF	LHD1	1.8240e-003	1.5811e-003
tblVehicleEF	LHD1	0.10	0.08
tblVehicleEF	LHD1	0.35	0.55
tblVehicleEF	LHD1	0.29	0.09
tblVehicleEF	LHD1	5.2170e-003	5.0990e-003
tblVehicleEF	LHD1	0.01	6.2280e-003
tblVehicleEF	LHD1	0.02	0.02
tblVehicleEF	LHD1	0.14	0.18
tblVehicleEF	LHD1	1.09	0.76
tblVehicleEF	LHD1	2.43	0.98

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tblVehicleEF	LHD1	9.23	9.25
tblVehicleEF	LHD1	609.20	652.47
tblVehicleEF	LHD1	30.40	11.12
tblVehicleEF	LHD1	0.09	0.07
tblVehicleEF	LHD1	1.98	1.17
tblVehicleEF	LHD1	0.94	0.31
tblVehicleEF	LHD1	9.6500e-004	8.9000e-004
tblVehicleEF	LHD1	0.01	9.8770e-003
tblVehicleEF	LHD1	0.01	9.8260e-003
tblVehicleEF	LHD1	9.5800e-004	2.6000e-004
tblVehicleEF	LHD1	9.2400e-004	8.5100e-004
tblVehicleEF	LHD1	2.5390e-003	2.4690e-003
tblVehicleEF	LHD1	0.01	9.3750e-003
tblVehicleEF	LHD1	8.8100e-004	2.3900e-004
tblVehicleEF	LHD1	7.3080e-003	5.4780e-003
tblVehicleEF	LHD1	0.13	0.10
tblVehicleEF	LHD1	0.02	0.02
tblVehicleEF	LHD1	4.1220e-003	3.0450e-003
tblVehicleEF	LHD1	0.09	0.06
tblVehicleEF	LHD1	0.36	0.56
tblVehicleEF	LHD1	0.25	0.08
tblVehicleEF	LHD1	9.2000e-005	9.0000e-005
tblVehicleEF	LHD1	5.9770e-003	6.3570e-003
tblVehicleEF	LHD1	3.5000e-004	1.1000e-004
tblVehicleEF	LHD1	7.3080e-003	5.4780e-003
tblVehicleEF	LHD1	0.13	0.10
tblVehicleEF	LHD1	0.02	0.03

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tblVehicleEF	LHD1	4.1220e-003	3.0450e-003
tblVehicleEF	LHD1	0.11	0.08
tblVehicleEF	LHD1	0.36	0.56
tblVehicleEF	LHD1	0.28	0.08
tblVehicleEF	LHD1	5.2170e-003	5.0870e-003
tblVehicleEF	LHD1	0.01	6.1100e-003
tblVehicleEF	LHD1	0.02	0.02
tblVehicleEF	LHD1	0.14	0.18
tblVehicleEF	LHD1	1.07	0.75
tblVehicleEF	LHD1	2.55	1.02
tblVehicleEF	LHD1	9.23	9.25
tblVehicleEF	LHD1	609.20	652.45
tblVehicleEF	LHD1	30.40	11.20
tblVehicleEF	LHD1	0.09	0.07
tblVehicleEF	LHD1	2.08	1.23
tblVehicleEF	LHD1	0.97	0.31
tblVehicleEF	LHD1	9.6500e-004	8.9000e-004
tblVehicleEF	LHD1	0.01	9.8770e-003
tblVehicleEF	LHD1	0.01	9.8260e-003
tblVehicleEF	LHD1	9.5800e-004	2.6000e-004
tblVehicleEF	LHD1	9.2400e-004	8.5100e-004
tblVehicleEF	LHD1	2.5390e-003	2.4690e-003
tblVehicleEF	LHD1	0.01	9.3750e-003
tblVehicleEF	LHD1	8.8100e-004	2.3900e-004
tblVehicleEF	LHD1	4.0430e-003	3.1520e-003
tblVehicleEF	LHD1	0.13	0.10
tblVehicleEF	LHD1	0.02	0.02

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tblVehicleEF	LHD1	1.7940e-003	1.6100e-003
tblVehicleEF	LHD1	0.08	0.06
tblVehicleEF	LHD1	0.38	0.60
tblVehicleEF	LHD1	0.26	0.08
tblVehicleEF	LHD1	9.2000e-005	9.0000e-005
tblVehicleEF	LHD1	5.9760e-003	6.3570e-003
tblVehicleEF	LHD1	3.5200e-004	1.1100e-004
tblVehicleEF	LHD1	4.0430e-003	3.1520e-003
tblVehicleEF	LHD1	0.13	0.10
tblVehicleEF	LHD1	0.02	0.03
tblVehicleEF	LHD1	1.7940e-003	1.6100e-003
tblVehicleEF	LHD1	0.10	0.08
tblVehicleEF	LHD1	0.38	0.60
tblVehicleEF	LHD1	0.29	0.09
tblVehicleEF	LHD2	3.5950e-003	2.2469e-004
tblVehicleEF	LHD2	4.6110e-003	1.5962e-003
tblVehicleEF	LHD2	8.1370e-003	4.3026e-003
tblVehicleEF	LHD2	0.12	9.6771e-003
tblVehicleEF	LHD2	0.50	0.13
tblVehicleEF	LHD2	1.20	0.48
tblVehicleEF	LHD2	14.27	1.08
tblVehicleEF	LHD2	608.52	629.16
tblVehicleEF	LHD2	24.46	7.32
tblVehicleEF	LHD2	0.11	7.8680e-003
tblVehicleEF	LHD2	1.49	0.08
tblVehicleEF	LHD2	0.53	0.13
tblVehicleEF	LHD2	1.2830e-003	1.1380e-004

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tblVehicleEF	LHD2	0.09	0.09
tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	0.01	6.6317e-003
tblVehicleEF	LHD2	4.0000e-004	8.5192e-005
tblVehicleEF	LHD2	1.2280e-003	1.0888e-004
tblVehicleEF	LHD2	0.04	0.04
tblVehicleEF	LHD2	2.6860e-003	2.6937e-003
tblVehicleEF	LHD2	0.01	6.3342e-003
tblVehicleEF	LHD2	3.6800e-004	7.8331e-005
tblVehicleEF	LHD2	1.3070e-003	2.3793e-005
tblVehicleEF	LHD2	0.04	7.1300e-003
tblVehicleEF	LHD2	0.01	1.1067e-003
tblVehicleEF	LHD2	7.0300e-004	1.4463e-005
tblVehicleEF	LHD2	0.06	0.03
tblVehicleEF	LHD2	0.09	0.03
tblVehicleEF	LHD2	0.11	0.02
tblVehicleEF	LHD2	1.3900e-004	1.0297e-005
tblVehicleEF	LHD2	5.9200e-003	6.0694e-003
tblVehicleEF	LHD2	2.6700e-004	7.2438e-005
tblVehicleEF	LHD2	1.3070e-003	2.3793e-005
tblVehicleEF	LHD2	0.04	7.1300e-003
tblVehicleEF	LHD2	0.02	1.4698e-003
tblVehicleEF	LHD2	7.0300e-004	1.4463e-005
tblVehicleEF	LHD2	0.07	0.03
tblVehicleEF	LHD2	0.09	0.03
tblVehicleEF	LHD2	0.12	0.02
tblVehicleEF	LHD2	3.5950e-003	2.2500e-004

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tblVehicleEF	LHD2	4.6760e-003	1.6080e-003
tblVehicleEF	LHD2	7.7630e-003	4.1350e-003
tblVehicleEF	LHD2	0.12	9.6770e-003
tblVehicleEF	LHD2	0.50	0.13
tblVehicleEF	LHD2	1.13	0.46
tblVehicleEF	LHD2	14.27	1.08
tblVehicleEF	LHD2	608.52	629.16
tblVehicleEF	LHD2	24.46	7.28
tblVehicleEF	LHD2	0.11	7.8680e-003
tblVehicleEF	LHD2	1.40	0.07
tblVehicleEF	LHD2	0.50	0.12
tblVehicleEF	LHD2	1.2830e-003	1.1400e-004
tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	0.01	6.6320e-003
tblVehicleEF	LHD2	4.0000e-004	8.5000e-005
tblVehicleEF	LHD2	1.2280e-003	1.0900e-004
tblVehicleEF	LHD2	2.6860e-003	2.6940e-003
tblVehicleEF	LHD2	0.01	6.3340e-003
tblVehicleEF	LHD2	3.6800e-004	7.8000e-005
tblVehicleEF	LHD2	2.5220e-003	4.3000e-005
tblVehicleEF	LHD2	0.04	8.5020e-003
tblVehicleEF	LHD2	0.01	1.1070e-003
tblVehicleEF	LHD2	1.5220e-003	2.9000e-005
tblVehicleEF	LHD2	0.06	0.03
tblVehicleEF	LHD2	0.09	0.03
tblVehicleEF	LHD2	0.10	0.02
tblVehicleEF	LHD2	1.3900e-004	1.0000e-005

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tblVehicleEF	LHD2	5.9200e-003	6.0690e-003
tblVehicleEF	LHD2	2.6500e-004	7.2000e-005
tblVehicleEF	LHD2	2.5220e-003	4.3000e-005
tblVehicleEF	LHD2	0.04	8.5020e-003
tblVehicleEF	LHD2	0.02	1.4700e-003
tblVehicleEF	LHD2	1.5220e-003	2.9000e-005
tblVehicleEF	LHD2	0.07	0.03
tblVehicleEF	LHD2	0.09	0.03
tblVehicleEF	LHD2	0.11	0.02
tblVehicleEF	LHD2	3.5950e-003	2.2500e-004
tblVehicleEF	LHD2	4.6180e-003	1.5970e-003
tblVehicleEF	LHD2	8.0640e-003	4.2860e-003
tblVehicleEF	LHD2	0.12	9.6770e-003
tblVehicleEF	LHD2	0.50	0.13
tblVehicleEF	LHD2	1.19	0.48
tblVehicleEF	LHD2	14.27	1.08
tblVehicleEF	LHD2	608.52	629.16
tblVehicleEF	LHD2	24.46	7.32
tblVehicleEF	LHD2	0.11	7.8680e-003
tblVehicleEF	LHD2	1.46	0.08
tblVehicleEF	LHD2	0.52	0.13
tblVehicleEF	LHD2	1.2830e-003	1.1400e-004
tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	0.01	6.6320e-003
tblVehicleEF	LHD2	4.0000e-004	8.5000e-005
tblVehicleEF	LHD2	1.2280e-003	1.0900e-004
tblVehicleEF	LHD2	2.6860e-003	2.6940e-003

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tblVehicleEF	LHD2	0.01	6.3340e-003
tblVehicleEF	LHD2	3.6800e-004	7.8000e-005
tblVehicleEF	LHD2	1.3460e-003	2.4000e-005
tblVehicleEF	LHD2	0.04	8.0340e-003
tblVehicleEF	LHD2	0.01	1.1070e-003
tblVehicleEF	LHD2	6.8700e-004	1.5000e-005
tblVehicleEF	LHD2	0.06	0.03
tblVehicleEF	LHD2	0.10	0.03
tblVehicleEF	LHD2	0.11	0.02
tblVehicleEF	LHD2	1.3900e-004	1.0000e-005
tblVehicleEF	LHD2	5.9200e-003	6.0690e-003
tblVehicleEF	LHD2	2.6600e-004	7.2000e-005
tblVehicleEF	LHD2	1.3460e-003	2.4000e-005
tblVehicleEF	LHD2	0.04	8.0340e-003
tblVehicleEF	LHD2	0.02	1.4700e-003
tblVehicleEF	LHD2	6.8700e-004	1.5000e-005
tblVehicleEF	LHD2	0.07	0.03
tblVehicleEF	LHD2	0.10	0.03
tblVehicleEF	LHD2	0.12	0.02
tblVehicleEF	MCY	0.43	0.34
tblVehicleEF	MCY	0.16	0.24
tblVehicleEF	MCY	20.55	19.26
tblVehicleEF	MCY	9.93	8.60
tblVehicleEF	MCY	167.73	212.03
tblVehicleEF	MCY	46.45	60.73
tblVehicleEF	MCY	1.16	1.13
tblVehicleEF	MCY	0.31	0.26

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tblVehicleEF	MCY	0.01	0.01
tblVehicleEF	MCY	4.0000e-003	4.0000e-003
tblVehicleEF	MCY	1.8610e-003	1.9647e-003
tblVehicleEF	MCY	3.6730e-003	2.9599e-003
tblVehicleEF	MCY	5.0400e-003	5.0400e-003
tblVehicleEF	MCY	1.0000e-003	1.0000e-003
tblVehicleEF	MCY	1.7420e-003	1.8375e-003
tblVehicleEF	MCY	3.4650e-003	2.7874e-003
tblVehicleEF	MCY	1.45	1.42
tblVehicleEF	MCY	0.84	0.80
tblVehicleEF	MCY	0.80	0.78
tblVehicleEF	MCY	2.23	2.33
tblVehicleEF	MCY	0.49	1.91
tblVehicleEF	MCY	2.16	1.84
tblVehicleEF	MCY	2.0770e-003	2.0983e-003
tblVehicleEF	MCY	6.9000e-004	6.0098e-004
tblVehicleEF	MCY	1.45	1.42
tblVehicleEF	MCY	0.84	0.80
tblVehicleEF	MCY	0.80	0.78
tblVehicleEF	MCY	2.74	2.87
tblVehicleEF	MCY	0.49	1.91
tblVehicleEF	MCY	2.35	2.01
tblVehicleEF	MCY	0.42	0.34
tblVehicleEF	MCY	0.14	0.21
tblVehicleEF	MCY	20.68	19.28
tblVehicleEF	MCY	9.05	7.90
tblVehicleEF	MCY	167.73	211.90

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tblVehicleEF	MCY	46.45	58.88
tblVehicleEF	MCY	0.99	0.97
tblVehicleEF	MCY	0.29	0.25
tblVehicleEF	MCY	1.8610e-003	1.9650e-003
tblVehicleEF	MCY	3.6730e-003	2.9600e-003
tblVehicleEF	MCY	1.7420e-003	1.8380e-003
tblVehicleEF	MCY	3.4650e-003	2.7870e-003
tblVehicleEF	MCY	3.14	2.77
tblVehicleEF	MCY	1.27	1.11
tblVehicleEF	MCY	2.13	1.77
tblVehicleEF	MCY	2.17	2.28
tblVehicleEF	MCY	0.49	1.88
tblVehicleEF	MCY	1.86	1.62
tblVehicleEF	MCY	2.0770e-003	2.0970e-003
tblVehicleEF	MCY	6.6700e-004	5.8300e-004
tblVehicleEF	MCY	3.14	2.77
tblVehicleEF	MCY	1.27	1.11
tblVehicleEF	MCY	2.13	1.77
tblVehicleEF	MCY	2.67	2.81
tblVehicleEF	MCY	0.49	1.88
tblVehicleEF	MCY	2.02	1.76
tblVehicleEF	MCY	0.42	0.34
tblVehicleEF	MCY	0.15	0.24
tblVehicleEF	MCY	19.63	18.76
tblVehicleEF	MCY	9.55	8.44
tblVehicleEF	MCY	167.73	211.17
tblVehicleEF	MCY	46.45	60.38

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tblVehicleEF	MCY	1.12	1.09
tblVehicleEF	MCY	0.31	0.26
tblVehicleEF	MCY	1.8610e-003	1.9650e-003
tblVehicleEF	MCY	3.6730e-003	2.9600e-003
tblVehicleEF	MCY	1.7420e-003	1.8380e-003
tblVehicleEF	MCY	3.4650e-003	2.7870e-003
tblVehicleEF	MCY	1.71	1.57
tblVehicleEF	MCY	1.13	1.06
tblVehicleEF	MCY	0.72	0.74
tblVehicleEF	MCY	2.19	2.31
tblVehicleEF	MCY	0.56	2.18
tblVehicleEF	MCY	2.08	1.81
tblVehicleEF	MCY	2.0610e-003	2.0900e-003
tblVehicleEF	MCY	6.8200e-004	5.9800e-004
tblVehicleEF	MCY	1.71	1.57
tblVehicleEF	MCY	1.13	1.06
tblVehicleEF	MCY	0.72	0.74
tblVehicleEF	MCY	2.69	2.84
tblVehicleEF	MCY	0.56	2.18
tblVehicleEF	MCY	2.27	1.98
tblVehicleEF	MDV	0.01	5.5203e-003
tblVehicleEF	MDV	0.02	0.09
tblVehicleEF	MDV	1.35	1.14
tblVehicleEF	MDV	3.25	3.25
tblVehicleEF	MDV	483.94	412.47
tblVehicleEF	MDV	107.92	86.76
tblVehicleEF	MDV	0.17	0.11

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tblVehicleEF	MDV	0.32	0.38
tblVehicleEF	MDV	0.04	0.04
tblVehicleEF	MDV	8.0000e-003	8.0000e-003
tblVehicleEF	MDV	1.8260e-003	1.6852e-003
tblVehicleEF	MDV	2.5170e-003	2.0314e-003
tblVehicleEF	MDV	0.02	0.02
tblVehicleEF	MDV	2.0000e-003	2.0000e-003
tblVehicleEF	MDV	1.6830e-003	1.5538e-003
tblVehicleEF	MDV	2.3150e-003	1.8682e-003
tblVehicleEF	MDV	0.10	0.11
tblVehicleEF	MDV	0.20	0.17
tblVehicleEF	MDV	0.08	0.10
tblVehicleEF	MDV	0.03	0.02
tblVehicleEF	MDV	0.11	0.50
tblVehicleEF	MDV	0.25	0.44
tblVehicleEF	MDV	4.8500e-003	4.0782e-003
tblVehicleEF	MDV	1.1370e-003	8.5856e-004
tblVehicleEF	MDV	0.10	0.11
tblVehicleEF	MDV	0.20	0.17
tblVehicleEF	MDV	0.08	0.10
tblVehicleEF	MDV	0.05	0.03
tblVehicleEF	MDV	0.11	0.50
tblVehicleEF	MDV	0.28	0.48
tblVehicleEF	MDV	0.01	6.2110e-003
tblVehicleEF	MDV	0.02	0.08
tblVehicleEF	MDV	1.64	1.35
tblVehicleEF	MDV	2.69	2.72

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tblVehicleEF	MDV	526.85	435.67
tblVehicleEF	MDV	107.92	85.71
tblVehicleEF	MDV	0.16	0.10
tblVehicleEF	MDV	0.30	0.35
tblVehicleEF	MDV	1.8260e-003	1.6850e-003
tblVehicleEF	MDV	2.5170e-003	2.0310e-003
tblVehicleEF	MDV	1.6830e-003	1.5540e-003
tblVehicleEF	MDV	2.3150e-003	1.8680e-003
tblVehicleEF	MDV	0.20	0.21
tblVehicleEF	MDV	0.23	0.19
tblVehicleEF	MDV	0.17	0.19
tblVehicleEF	MDV	0.04	0.03
tblVehicleEF	MDV	0.11	0.49
tblVehicleEF	MDV	0.21	0.38
tblVehicleEF	MDV	5.2830e-003	4.3080e-003
tblVehicleEF	MDV	1.1260e-003	8.4800e-004
tblVehicleEF	MDV	0.20	0.21
tblVehicleEF	MDV	0.23	0.19
tblVehicleEF	MDV	0.17	0.19
tblVehicleEF	MDV	0.05	0.04
tblVehicleEF	MDV	0.11	0.49
tblVehicleEF	MDV	0.23	0.41
tblVehicleEF	MDV	0.01	5.4050e-003
tblVehicleEF	MDV	0.02	0.09
tblVehicleEF	MDV	1.28	1.09
tblVehicleEF	MDV	3.20	3.26
tblVehicleEF	MDV	473.93	408.15

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tblVehicleEF	MDV	107.92	86.78
tblVehicleEF	MDV	0.16	0.10
tblVehicleEF	MDV	0.32	0.38
tblVehicleEF	MDV	1.8260e-003	1.6850e-003
tblVehicleEF	MDV	2.5170e-003	2.0310e-003
tblVehicleEF	MDV	1.6830e-003	1.5540e-003
tblVehicleEF	MDV	2.3150e-003	1.8680e-003
tblVehicleEF	MDV	0.10	0.11
tblVehicleEF	MDV	0.22	0.18
tblVehicleEF	MDV	0.08	0.10
tblVehicleEF	MDV	0.03	0.02
tblVehicleEF	MDV	0.13	0.57
tblVehicleEF	MDV	0.25	0.44
tblVehicleEF	MDV	4.7490e-003	4.0360e-003
tblVehicleEF	MDV	1.1360e-003	8.5900e-004
tblVehicleEF	MDV	0.10	0.11
tblVehicleEF	MDV	0.22	0.18
tblVehicleEF	MDV	0.08	0.10
tblVehicleEF	MDV	0.04	0.03
tblVehicleEF	MDV	0.13	0.57
tblVehicleEF	MDV	0.27	0.48
tblVehicleEF	MH	0.04	0.01
tblVehicleEF	MH	0.03	0.02
tblVehicleEF	MH	3.07	1.31
tblVehicleEF	MH	6.43	2.13
tblVehicleEF	MH	1,045.05	1,487.68
tblVehicleEF	MH	59.49	19.06

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tblVehicleEF	MH	1.54	1.48
tblVehicleEF	MH	0.91	0.24
tblVehicleEF	MH	0.13	0.13
tblVehicleEF	MH	0.01	0.01
tblVehicleEF	MH	0.04	0.03
tblVehicleEF	MH	1.1740e-003	2.5467e-004
tblVehicleEF	MH	0.06	0.06
tblVehicleEF	MH	3.2230e-003	3.2759e-003
tblVehicleEF	MH	0.04	0.03
tblVehicleEF	MH	1.0790e-003	2.3416e-004
tblVehicleEF	MH	1.47	1.13
tblVehicleEF	MH	0.09	0.07
tblVehicleEF	MH	0.51	0.42
tblVehicleEF	MH	0.10	0.06
tblVehicleEF	MH	0.03	1.51
tblVehicleEF	MH	0.37	0.10
tblVehicleEF	MH	0.01	0.01
tblVehicleEF	MH	7.0700e-004	1.8865e-004
tblVehicleEF	MH	1.47	1.13
tblVehicleEF	MH	0.09	0.07
tblVehicleEF	MH	0.51	0.42
tblVehicleEF	MH	0.14	0.09
tblVehicleEF	MH	0.03	1.51
tblVehicleEF	MH	0.40	0.11
tblVehicleEF	MH	0.04	0.01
tblVehicleEF	MH	0.03	0.02
tblVehicleEF	MH	3.19	1.34

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tblVehicleEF	MH	5.84	1.98
tblVehicleEF	MH	1,045.05	1,487.74
tblVehicleEF	MH	59.49	18.81
tblVehicleEF	MH	1.41	1.37
tblVehicleEF	MH	0.86	0.23
tblVehicleEF	MH	0.01	0.01
tblVehicleEF	MH	0.04	0.03
tblVehicleEF	MH	1.1740e-003	2.5500e-004
tblVehicleEF	MH	3.2230e-003	3.2760e-003
tblVehicleEF	MH	0.04	0.03
tblVehicleEF	MH	1.0790e-003	2.3400e-004
tblVehicleEF	MH	2.91	2.01
tblVehicleEF	MH	0.11	0.08
tblVehicleEF	MH	1.21	0.82
tblVehicleEF	MH	0.11	0.07
tblVehicleEF	MH	0.03	1.51
tblVehicleEF	MH	0.34	0.09
tblVehicleEF	MH	0.01	0.01
tblVehicleEF	MH	6.9700e-004	1.8600e-004
tblVehicleEF	MH	2.91	2.01
tblVehicleEF	MH	0.11	0.08
tblVehicleEF	MH	1.21	0.82
tblVehicleEF	MH	0.15	0.09
tblVehicleEF	MH	0.03	1.51
tblVehicleEF	MH	0.38	0.10
tblVehicleEF	MH	0.04	0.01
tblVehicleEF	MH	0.03	0.02

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tblVehicleEF	MH	3.08	1.31
tblVehicleEF	MH	6.36	2.14
tblVehicleEF	MH	1,045.05	1,487.68
tblVehicleEF	MH	59.49	19.07
tblVehicleEF	MH	1.51	1.45
tblVehicleEF	MH	0.89	0.24
tblVehicleEF	MH	0.01	0.01
tblVehicleEF	MH	0.04	0.03
tblVehicleEF	MH	1.1740e-003	2.5500e-004
tblVehicleEF	MH	3.2230e-003	3.2760e-003
tblVehicleEF	MH	0.04	0.03
tblVehicleEF	MH	1.0790e-003	2.3400e-004
tblVehicleEF	MH	1.75	1.25
tblVehicleEF	MH	0.11	0.08
tblVehicleEF	MH	0.53	0.44
tblVehicleEF	MH	0.10	0.06
tblVehicleEF	MH	0.03	1.59
tblVehicleEF	MH	0.37	0.10
tblVehicleEF	MH	0.01	0.01
tblVehicleEF	MH	7.0600e-004	1.8900e-004
tblVehicleEF	MH	1.75	1.25
tblVehicleEF	MH	0.11	0.08
tblVehicleEF	MH	0.53	0.44
tblVehicleEF	MH	0.15	0.09
tblVehicleEF	MH	0.03	1.59
tblVehicleEF	MH	0.40	0.11
tblVehicleEF	MHD	0.02	1.1222e-004

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tblVehicleEF	MHD	3.5160e-003	5.6483e-004
tblVehicleEF	MHD	0.05	3.8094e-003
tblVehicleEF	MHD	0.32	0.02
tblVehicleEF	MHD	0.27	0.08
tblVehicleEF	MHD	5.32	0.36
tblVehicleEF	MHD	156.91	5.93
tblVehicleEF	MHD	1,101.52	941.94
tblVehicleEF	MHD	52.43	4.29
tblVehicleEF	MHD	0.60	0.03
tblVehicleEF	MHD	0.99	1.01
tblVehicleEF	MHD	11.88	1.89
tblVehicleEF	MHD	3.8600e-004	6.7206e-006
tblVehicleEF	MHD	0.13	0.13
tblVehicleEF	MHD	0.01	0.01
tblVehicleEF	MHD	5.0030e-003	7.1951e-003
tblVehicleEF	MHD	7.6400e-004	4.3912e-005
tblVehicleEF	MHD	3.6900e-004	6.4299e-006
tblVehicleEF	MHD	0.06	0.06
tblVehicleEF	MHD	3.0000e-003	3.0000e-003
tblVehicleEF	MHD	4.7830e-003	6.8814e-003
tblVehicleEF	MHD	7.0300e-004	4.0376e-005
tblVehicleEF	MHD	1.2800e-003	4.0531e-006
tblVehicleEF	MHD	0.04	2.2271e-003
tblVehicleEF	MHD	0.02	7.8216e-004
tblVehicleEF	MHD	6.5100e-004	2.4022e-006
tblVehicleEF	MHD	0.04	9.0770e-003
tblVehicleEF	MHD	0.02	8.3228e-003

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tblVehicleEF	MHD	0.32	0.02
tblVehicleEF	MHD	1.5080e-003	5.6050e-005
tblVehicleEF	MHD	0.01	8.9457e-003
tblVehicleEF	MHD	6.1700e-004	4.2413e-005
tblVehicleEF	MHD	1.2800e-003	4.0531e-006
tblVehicleEF	MHD	0.04	2.2271e-003
tblVehicleEF	MHD	0.03	9.9068e-004
tblVehicleEF	MHD	6.5100e-004	2.4022e-006
tblVehicleEF	MHD	0.04	0.01
tblVehicleEF	MHD	0.02	8.3228e-003
tblVehicleEF	MHD	0.35	0.02
tblVehicleEF	MHD	0.02	1.0900e-004
tblVehicleEF	MHD	3.5800e-003	5.7000e-004
tblVehicleEF	MHD	0.05	3.6630e-003
tblVehicleEF	MHD	0.24	0.02
tblVehicleEF	MHD	0.28	0.08
tblVehicleEF	MHD	4.97	0.34
tblVehicleEF	MHD	166.20	5.86
tblVehicleEF	MHD	1,101.52	941.94
tblVehicleEF	MHD	52.43	4.25
tblVehicleEF	MHD	0.62	0.03
tblVehicleEF	MHD	0.92	0.95
tblVehicleEF	MHD	11.85	1.89
tblVehicleEF	MHD	3.2500e-004	6.0000e-006
tblVehicleEF	MHD	5.0030e-003	7.1950e-003
tblVehicleEF	MHD	7.6400e-004	4.4000e-005
tblVehicleEF	MHD	3.1100e-004	6.0000e-006

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tblVehicleEF	MHD	4.7830e-003	6.8810e-003
tblVehicleEF	MHD	7.0300e-004	4.0000e-005
tblVehicleEF	MHD	2.5300e-003	7.0000e-006
tblVehicleEF	MHD	0.05	2.7210e-003
tblVehicleEF	MHD	0.02	7.9200e-004
tblVehicleEF	MHD	1.5010e-003	5.0000e-006
tblVehicleEF	MHD	0.04	9.0910e-003
tblVehicleEF	MHD	0.02	8.2450e-003
tblVehicleEF	MHD	0.30	0.02
tblVehicleEF	MHD	1.5950e-003	5.5000e-005
tblVehicleEF	MHD	0.01	8.9460e-003
tblVehicleEF	MHD	6.1100e-004	4.2000e-005
tblVehicleEF	MHD	2.5300e-003	7.0000e-006
tblVehicleEF	MHD	0.05	2.7210e-003
tblVehicleEF	MHD	0.03	9.9600e-004
tblVehicleEF	MHD	1.5010e-003	5.0000e-006
tblVehicleEF	MHD	0.04	0.01
tblVehicleEF	MHD	0.02	8.2450e-003
tblVehicleEF	MHD	0.33	0.02
tblVehicleEF	MHD	0.02	1.1800e-004
tblVehicleEF	MHD	3.5220e-003	5.6500e-004
tblVehicleEF	MHD	0.05	3.7780e-003
tblVehicleEF	MHD	0.45	0.03
tblVehicleEF	MHD	0.27	0.08
tblVehicleEF	MHD	5.23	0.35
tblVehicleEF	MHD	144.06	6.02
tblVehicleEF	MHD	1,101.52	941.94

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tblVehicleEF	MHD	52.43	4.28
tblVehicleEF	MHD	0.57	0.03
tblVehicleEF	MHD	0.97	1.00
tblVehicleEF	MHD	11.87	1.89
tblVehicleEF	MHD	4.7000e-004	8.0000e-006
tblVehicleEF	MHD	5.0030e-003	7.1950e-003
tblVehicleEF	MHD	7.6400e-004	4.4000e-005
tblVehicleEF	MHD	4.4900e-004	7.0000e-006
tblVehicleEF	MHD	4.7830e-003	6.8810e-003
tblVehicleEF	MHD	7.0300e-004	4.0000e-005
tblVehicleEF	MHD	1.3890e-003	4.0000e-006
tblVehicleEF	MHD	0.05	2.5410e-003
tblVehicleEF	MHD	0.03	7.6900e-004
tblVehicleEF	MHD	6.4000e-004	2.0000e-006
tblVehicleEF	MHD	0.04	9.0780e-003
tblVehicleEF	MHD	0.02	9.1530e-003
tblVehicleEF	MHD	0.32	0.02
tblVehicleEF	MHD	1.3860e-003	5.7000e-005
tblVehicleEF	MHD	0.01	8.9460e-003
tblVehicleEF	MHD	6.1600e-004	4.2000e-005
tblVehicleEF	MHD	1.3890e-003	4.0000e-006
tblVehicleEF	MHD	0.05	2.5410e-003
tblVehicleEF	MHD	0.04	9.8400e-004
tblVehicleEF	MHD	6.4000e-004	2.0000e-006
tblVehicleEF	MHD	0.04	0.01
tblVehicleEF	MHD	0.02	9.1530e-003
tblVehicleEF	MHD	0.35	0.02

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tblVehicleEF	OBUS	0.01	8.8195e-003
tblVehicleEF	OBUS	9.9110e-003	6.5956e-003
tblVehicleEF	OBUS	0.03	0.02
tblVehicleEF	OBUS	0.26	0.52
tblVehicleEF	OBUS	0.63	0.77
tblVehicleEF	OBUS	6.27	2.45
tblVehicleEF	OBUS	70.35	76.06
tblVehicleEF	OBUS	1,121.50	1,406.90
tblVehicleEF	OBUS	70.70	20.49
tblVehicleEF	OBUS	0.28	0.34
tblVehicleEF	OBUS	0.97	1.24
tblVehicleEF	OBUS	1.93	0.68
tblVehicleEF	OBUS	6.4000e-005	5.8943e-004
tblVehicleEF	OBUS	0.13	0.13
tblVehicleEF	OBUS	0.01	0.01
tblVehicleEF	OBUS	4.6440e-003	0.01
tblVehicleEF	OBUS	9.2900e-004	2.1817e-004
tblVehicleEF	OBUS	6.1000e-005	5.6393e-004
tblVehicleEF	OBUS	0.06	0.06
tblVehicleEF	OBUS	3.0000e-003	3.0000e-003
tblVehicleEF	OBUS	4.4220e-003	0.01
tblVehicleEF	OBUS	8.5400e-004	2.0060e-004
tblVehicleEF	OBUS	2.1800e-003	2.6021e-003
tblVehicleEF	OBUS	0.02	0.02
tblVehicleEF	OBUS	0.04	0.05
tblVehicleEF	OBUS	9.3100e-004	1.1161e-003
tblVehicleEF	OBUS	0.04	0.05

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tblVehicleEF	OBUS	0.05	0.29
tblVehicleEF	OBUS	0.38	0.12
tblVehicleEF	OBUS	6.8400e-004	7.2525e-004
tblVehicleEF	OBUS	0.01	0.01
tblVehicleEF	OBUS	8.1700e-004	2.0275e-004
tblVehicleEF	OBUS	2.1800e-003	2.6021e-003
tblVehicleEF	OBUS	0.02	0.02
tblVehicleEF	OBUS	0.05	0.07
tblVehicleEF	OBUS	9.3100e-004	1.1161e-003
tblVehicleEF	OBUS	0.06	0.07
tblVehicleEF	OBUS	0.05	0.29
tblVehicleEF	OBUS	0.42	0.13
tblVehicleEF	OBUS	0.01	8.8750e-003
tblVehicleEF	OBUS	0.01	6.7350e-003
tblVehicleEF	OBUS	0.03	0.02
tblVehicleEF	OBUS	0.26	0.51
tblVehicleEF	OBUS	0.65	0.79
tblVehicleEF	OBUS	5.74	2.28
tblVehicleEF	OBUS	73.50	75.90
tblVehicleEF	OBUS	1,121.50	1,406.93
tblVehicleEF	OBUS	70.70	20.20
tblVehicleEF	OBUS	0.29	0.34
tblVehicleEF	OBUS	0.90	1.16
tblVehicleEF	OBUS	1.88	0.67
tblVehicleEF	OBUS	5.4000e-005	5.0100e-004
tblVehicleEF	OBUS	4.6440e-003	0.01
tblVehicleEF	OBUS	9.2900e-004	2.1800e-004

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tblVehicleEF	OBUS	5.1000e-005	4.7900e-004
tblVehicleEF	OBUS	4.4220e-003	0.01
tblVehicleEF	OBUS	8.5400e-004	2.0100e-004
tblVehicleEF	OBUS	4.2350e-003	4.6860e-003
tblVehicleEF	OBUS	0.02	0.03
tblVehicleEF	OBUS	0.03	0.05
tblVehicleEF	OBUS	2.1330e-003	2.2090e-003
tblVehicleEF	OBUS	0.05	0.05
tblVehicleEF	OBUS	0.05	0.29
tblVehicleEF	OBUS	0.36	0.11
tblVehicleEF	OBUS	7.1400e-004	7.2400e-004
tblVehicleEF	OBUS	0.01	0.01
tblVehicleEF	OBUS	8.0800e-004	2.0000e-004
tblVehicleEF	OBUS	4.2350e-003	4.6860e-003
tblVehicleEF	OBUS	0.02	0.03
tblVehicleEF	OBUS	0.05	0.07
tblVehicleEF	OBUS	2.1330e-003	2.2090e-003
tblVehicleEF	OBUS	0.06	0.07
tblVehicleEF	OBUS	0.05	0.29
tblVehicleEF	OBUS	0.40	0.12
tblVehicleEF	OBUS	0.01	8.7740e-003
tblVehicleEF	OBUS	9.9380e-003	6.6000e-003
tblVehicleEF	OBUS	0.03	0.02
tblVehicleEF	OBUS	0.28	0.53
tblVehicleEF	OBUS	0.63	0.77
tblVehicleEF	OBUS	6.22	2.45
tblVehicleEF	OBUS	66.00	76.30

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tblVehicleEF	OBUS	1,121.50	1,406.90
tblVehicleEF	OBUS	70.70	20.50
tblVehicleEF	OBUS	0.27	0.35
tblVehicleEF	OBUS	0.96	1.22
tblVehicleEF	OBUS	1.91	0.68
tblVehicleEF	OBUS	7.7000e-005	7.1200e-004
tblVehicleEF	OBUS	4.6440e-003	0.01
tblVehicleEF	OBUS	9.2900e-004	2.1800e-004
tblVehicleEF	OBUS	7.4000e-005	6.8100e-004
tblVehicleEF	OBUS	4.4220e-003	0.01
tblVehicleEF	OBUS	8.5400e-004	2.0100e-004
tblVehicleEF	OBUS	2.3200e-003	2.7390e-003
tblVehicleEF	OBUS	0.02	0.03
tblVehicleEF	OBUS	0.04	0.05
tblVehicleEF	OBUS	9.4100e-004	1.1650e-003
tblVehicleEF	OBUS	0.04	0.05
tblVehicleEF	OBUS	0.05	0.30
tblVehicleEF	OBUS	0.38	0.12
tblVehicleEF	OBUS	6.4200e-004	7.2700e-004
tblVehicleEF	OBUS	0.01	0.01
tblVehicleEF	OBUS	8.1600e-004	2.0300e-004
tblVehicleEF	OBUS	2.3200e-003	2.7390e-003
tblVehicleEF	OBUS	0.02	0.03
tblVehicleEF	OBUS	0.05	0.07
tblVehicleEF	OBUS	9.4100e-004	1.1650e-003
tblVehicleEF	OBUS	0.06	0.07
tblVehicleEF	OBUS	0.05	0.30

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tblVehicleEF	OBUS	0.42	0.13
tblVehicleEF	SBUS	0.84	0.06
tblVehicleEF	SBUS	0.01	8.5844e-003
tblVehicleEF	SBUS	0.07	6.1574e-003
tblVehicleEF	SBUS	5.71	2.50
tblVehicleEF	SBUS	0.65	0.78
tblVehicleEF	SBUS	5.33	0.82
tblVehicleEF	SBUS	1,258.13	345.06
tblVehicleEF	SBUS	1,136.31	1,112.17
tblVehicleEF	SBUS	37.11	4.79
tblVehicleEF	SBUS	11.70	3.29
tblVehicleEF	SBUS	4.77	5.20
tblVehicleEF	SBUS	15.02	0.91
tblVehicleEF	SBUS	0.01	4.3578e-003
tblVehicleEF	SBUS	0.74	0.74
tblVehicleEF	SBUS	0.01	0.01
tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	5.1700e-004	3.9546e-005
tblVehicleEF	SBUS	0.01	4.1693e-003
tblVehicleEF	SBUS	0.32	0.32
tblVehicleEF	SBUS	2.7560e-003	2.7010e-003
tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	4.7500e-004	3.6361e-005
tblVehicleEF	SBUS	2.9260e-003	1.2417e-003
tblVehicleEF	SBUS	0.02	9.5120e-003
tblVehicleEF	SBUS	0.68	0.28
tblVehicleEF	SBUS	1.3050e-003	5.9026e-004

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tblVehicleEF	SBUS	0.11	0.11
tblVehicleEF	SBUS	9.3510e-003	0.06
tblVehicleEF	SBUS	0.27	0.04
tblVehicleEF	SBUS	0.01	3.2887e-003
tblVehicleEF	SBUS	0.01	0.01
tblVehicleEF	SBUS	4.6300e-004	4.7406e-005
tblVehicleEF	SBUS	2.9260e-003	1.2417e-003
tblVehicleEF	SBUS	0.02	9.5120e-003
tblVehicleEF	SBUS	0.97	0.40
tblVehicleEF	SBUS	1.3050e-003	5.9026e-004
tblVehicleEF	SBUS	0.13	0.13
tblVehicleEF	SBUS	9.3510e-003	0.06
tblVehicleEF	SBUS	0.30	0.04
tblVehicleEF	SBUS	0.84	0.06
tblVehicleEF	SBUS	0.01	8.7140e-003
tblVehicleEF	SBUS	0.06	5.1550e-003
tblVehicleEF	SBUS	5.56	2.47
tblVehicleEF	SBUS	0.66	0.80
tblVehicleEF	SBUS	3.65	0.60
tblVehicleEF	SBUS	1,322.00	352.98
tblVehicleEF	SBUS	1,136.31	1,112.20
tblVehicleEF	SBUS	37.11	4.41
tblVehicleEF	SBUS	12.08	3.36
tblVehicleEF	SBUS	4.47	4.88
tblVehicleEF	SBUS	14.99	0.90
tblVehicleEF	SBUS	0.01	3.6810e-003
tblVehicleEF	SBUS	0.01	0.01

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tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	5.1700e-004	4.0000e-005
tblVehicleEF	SBUS	9.6490e-003	3.5220e-003
tblVehicleEF	SBUS	2.7560e-003	2.7010e-003
tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	4.7500e-004	3.6000e-005
tblVehicleEF	SBUS	5.6170e-003	2.2080e-003
tblVehicleEF	SBUS	0.02	9.9850e-003
tblVehicleEF	SBUS	0.67	0.28
tblVehicleEF	SBUS	2.8800e-003	1.1130e-003
tblVehicleEF	SBUS	0.11	0.11
tblVehicleEF	SBUS	8.5310e-003	0.06
tblVehicleEF	SBUS	0.22	0.03
tblVehicleEF	SBUS	0.01	3.3630e-003
tblVehicleEF	SBUS	0.01	0.01
tblVehicleEF	SBUS	4.3500e-004	4.4000e-005
tblVehicleEF	SBUS	5.6170e-003	2.2080e-003
tblVehicleEF	SBUS	0.02	9.9850e-003
tblVehicleEF	SBUS	0.97	0.40
tblVehicleEF	SBUS	2.8800e-003	1.1130e-003
tblVehicleEF	SBUS	0.13	0.13
tblVehicleEF	SBUS	8.5310e-003	0.06
tblVehicleEF	SBUS	0.24	0.03
tblVehicleEF	SBUS	0.84	0.06
tblVehicleEF	SBUS	0.01	8.5760e-003
tblVehicleEF	SBUS	0.07	6.3440e-003
tblVehicleEF	SBUS	5.91	2.56

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tblVehicleEF	SBUS	0.65	0.78
tblVehicleEF	SBUS	5.37	0.86
tblVehicleEF	SBUS	1,169.92	334.13
tblVehicleEF	SBUS	1,136.31	1,112.17
tblVehicleEF	SBUS	37.11	4.85
tblVehicleEF	SBUS	11.19	3.19
tblVehicleEF	SBUS	4.69	5.12
tblVehicleEF	SBUS	15.02	0.91
tblVehicleEF	SBUS	0.01	5.2920e-003
tblVehicleEF	SBUS	0.01	0.01
tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	5.1700e-004	4.0000e-005
tblVehicleEF	SBUS	0.01	5.0630e-003
tblVehicleEF	SBUS	2.7560e-003	2.7010e-003
tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	4.7500e-004	3.6000e-005
tblVehicleEF	SBUS	2.9580e-003	1.2070e-003
tblVehicleEF	SBUS	0.02	0.01
tblVehicleEF	SBUS	0.68	0.28
tblVehicleEF	SBUS	1.2820e-003	6.0100e-004
tblVehicleEF	SBUS	0.11	0.11
tblVehicleEF	SBUS	0.01	0.08
tblVehicleEF	SBUS	0.28	0.04
tblVehicleEF	SBUS	0.01	3.1850e-003
tblVehicleEF	SBUS	0.01	0.01
tblVehicleEF	SBUS	4.6400e-004	4.8000e-005
tblVehicleEF	SBUS	2.9580e-003	1.2070e-003

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tblVehicleEF	SBUS	0.02	0.01
tblVehicleEF	SBUS	0.98	0.40
tblVehicleEF	SBUS	1.2820e-003	6.0100e-004
tblVehicleEF	SBUS	0.13	0.13
tblVehicleEF	SBUS	0.01	0.08
tblVehicleEF	SBUS	0.31	0.04
tblVehicleEF	UBUS	1.83	4.45
tblVehicleEF	UBUS	0.08	0.01
tblVehicleEF	UBUS	9.26	34.75
tblVehicleEF	UBUS	14.34	0.89
tblVehicleEF	UBUS	1,846.39	1,692.13
tblVehicleEF	UBUS	136.37	11.77
tblVehicleEF	UBUS	5.87	0.38
tblVehicleEF	UBUS	13.57	0.14
tblVehicleEF	UBUS	0.52	0.07
tblVehicleEF	UBUS	0.01	0.03
tblVehicleEF	UBUS	0.07	2.6547e-003
tblVehicleEF	UBUS	1.4030e-003	1.4136e-004
tblVehicleEF	UBUS	0.22	0.03
tblVehicleEF	UBUS	3.0000e-003	6.6215e-003
tblVehicleEF	UBUS	0.06	2.5281e-003
tblVehicleEF	UBUS	1.2900e-003	1.2997e-004
tblVehicleEF	UBUS	8.0860e-003	1.2247e-003
tblVehicleEF	UBUS	0.11	9.5389e-003
tblVehicleEF	UBUS	3.9450e-003	7.3721e-004
tblVehicleEF	UBUS	0.61	0.07
tblVehicleEF	UBUS	0.02	0.04

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tblVehicleEF	UBUS	1.15	0.04
tblVehicleEF	UBUS	0.01	3.0254e-003
tblVehicleEF	UBUS	1.6240e-003	1.1651e-004
tblVehicleEF	UBUS	8.0860e-003	1.2247e-003
tblVehicleEF	UBUS	0.11	9.5389e-003
tblVehicleEF	UBUS	3.9450e-003	7.3721e-004
tblVehicleEF	UBUS	2.50	4.54
tblVehicleEF	UBUS	0.02	0.04
tblVehicleEF	UBUS	1.25	0.04
tblVehicleEF	UBUS	1.83	4.45
tblVehicleEF	UBUS	0.08	9.2350e-003
tblVehicleEF	UBUS	9.36	34.75
tblVehicleEF	UBUS	11.74	0.76
tblVehicleEF	UBUS	1,846.39	1,692.13
tblVehicleEF	UBUS	136.37	11.55
tblVehicleEF	UBUS	5.45	0.38
tblVehicleEF	UBUS	13.45	0.13
tblVehicleEF	UBUS	0.52	0.07
tblVehicleEF	UBUS	0.01	0.03
tblVehicleEF	UBUS	0.07	2.6550e-003
tblVehicleEF	UBUS	1.4030e-003	1.4100e-004
tblVehicleEF	UBUS	0.22	0.03
tblVehicleEF	UBUS	3.0000e-003	6.6220e-003
tblVehicleEF	UBUS	0.06	2.5280e-003
tblVehicleEF	UBUS	1.2900e-003	1.3000e-004
tblVehicleEF	UBUS	0.02	2.2340e-003
tblVehicleEF	UBUS	0.14	0.01

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tblVehicleEF	UBUS	9.3320e-003	1.4840e-003
tblVehicleEF	UBUS	0.62	0.07
tblVehicleEF	UBUS	0.02	0.04
tblVehicleEF	UBUS	1.02	0.03
tblVehicleEF	UBUS	0.01	3.0250e-003
tblVehicleEF	UBUS	1.5790e-003	1.1400e-004
tblVehicleEF	UBUS	0.02	2.2340e-003
tblVehicleEF	UBUS	0.14	0.01
tblVehicleEF	UBUS	9.3320e-003	1.4840e-003
tblVehicleEF	UBUS	2.52	4.54
tblVehicleEF	UBUS	0.02	0.04
tblVehicleEF	UBUS	1.12	0.04
tblVehicleEF	UBUS	1.83	4.45
tblVehicleEF	UBUS	0.08	0.01
tblVehicleEF	UBUS	9.27	34.75
tblVehicleEF	UBUS	13.86	0.90
tblVehicleEF	UBUS	1,846.39	1,692.13
tblVehicleEF	UBUS	136.37	11.80
tblVehicleEF	UBUS	5.76	0.38
tblVehicleEF	UBUS	13.55	0.14
tblVehicleEF	UBUS	0.52	0.07
tblVehicleEF	UBUS	0.01	0.03
tblVehicleEF	UBUS	0.07	2.6550e-003
tblVehicleEF	UBUS	1.4030e-003	1.4100e-004
tblVehicleEF	UBUS	0.22	0.03
tblVehicleEF	UBUS	3.0000e-003	6.6220e-003
tblVehicleEF	UBUS	0.06	2.5280e-003

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tblVehicleEF	UBUS	1.2900e-003	1.3000e-004
tblVehicleEF	UBUS	9.2250e-003	1.2320e-003
tblVehicleEF	UBUS	0.14	0.01
tblVehicleEF	UBUS	4.1190e-003	7.4500e-004
tblVehicleEF	UBUS	0.61	0.07
tblVehicleEF	UBUS	0.03	0.05
tblVehicleEF	UBUS	1.13	0.04
tblVehicleEF	UBUS	0.01	3.0250e-003
tblVehicleEF	UBUS	1.6160e-003	1.1700e-004
tblVehicleEF	UBUS	9.2250e-003	1.2320e-003
tblVehicleEF	UBUS	0.14	0.01
tblVehicleEF	UBUS	4.1190e-003	7.4500e-004
tblVehicleEF	UBUS	2.50	4.54
tblVehicleEF	UBUS	0.03	0.05
tblVehicleEF	UBUS	1.24	0.04
tblVehicleTrips	CNW_TL	6.90	25.00
tblVehicleTrips	CNW_TTP	41.00	100.00
tblVehicleTrips	CW_TTP	0.00	100.00
tblVehicleTrips	CW_TTP	59.00	0.00
tblVehicleTrips	DV_TP	5.00	0.00
tblVehicleTrips	PB_TP	3.00	0.00
tblVehicleTrips	PR_TP	0.00	100.00
tblVehicleTrips	PR_TP	92.00	100.00
tblVehicleTrips	ST_TR	22.75	0.00
tblVehicleTrips	ST_TR	0.00	36.40
tblVehicleTrips	ST_TR	1.68	0.57
tblVehicleTrips	SU_TR	16.74	0.00

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tblVehicleTrips	SU_TR	0.00	36.40
tblVehicleTrips	SU_TR	1.68	0.57
tblVehicleTrips	WD_TR	1.89	0.00
tblVehicleTrips	WD_TR	0.00	36.40
tblVehicleTrips	WD_TR	1.68	0.57

2.0 Emissions Summary

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2.1 Overall Construction**Unmitigated Construction**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Year	tons/yr										MT/yr					
2021	0.3979	4.0019	2.7648	7.1600e-003	0.9380	0.1544	1.0925	0.3916	0.1425	0.5342	0.0000	642.1806	642.1806	0.1309	0.0000	645.4521
2022	1.9308	2.1988	2.5231	8.1900e-003	0.4427	0.0592	0.5019	0.1192	0.0555	0.1747	0.0000	748.4108	748.4108	0.0697	0.0000	750.1521
Maximum	1.9308	4.0019	2.7648	8.1900e-003	0.9380	0.1544	1.0925	0.3916	0.1425	0.5342	0.0000	748.4108	748.4108	0.1309	0.0000	750.1521

Mitigated Construction

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Year	tons/yr										MT/yr					
2021	0.3979	4.0019	2.7647	7.1500e-003	0.5012	0.1544	0.6556	0.1946	0.1425	0.3372	0.0000	642.1802	642.1802	0.1309	0.0000	645.4516
2022	1.9308	2.1988	2.5231	8.1900e-003	0.4204	0.0592	0.4795	0.1137	0.0555	0.1692	0.0000	748.4106	748.4106	0.0697	0.0000	750.1519
Maximum	1.9308	4.0019	2.7647	8.1900e-003	0.5012	0.1544	0.6556	0.1946	0.1425	0.3372	0.0000	748.4106	748.4106	0.1309	0.0000	750.1519

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio-CO2	Total CO2	CH4	N2O	CO2e
Percent Reduction	0.00	0.00	0.00	0.07	33.26	0.00	28.80	39.64	0.00	28.56	0.00	0.00	0.00	0.00	0.00	0.00

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Quarter	Start Date	End Date	Maximum Unmitigated ROG + NOX (tons/quarter)	Maximum Mitigated ROG + NOX (tons/quarter)
1	7-1-2021	9-30-2021	2.3841	2.3841
2	10-1-2021	12-31-2021	1.9968	1.9968
3	1-1-2022	3-31-2022	2.5197	2.5197
4	4-1-2022	6-30-2022	1.5778	1.5778
		Highest	2.5197	2.5197

2.2 Overall Operational

Unmitigated Operational

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Area	2.7327	8.0000e-005	8.6300e-003	0.0000		3.0000e-005	3.0000e-005		3.0000e-005	3.0000e-005	0.0000	0.0168	0.0168	4.0000e-005	0.0000	0.0179
Energy	0.1831	1.6641	1.3979	9.9800e-003		0.1265	0.1265		0.1265	0.1265	0.0000	8,025.8124	8,025.8124	0.3738	0.1034	8,065.9628
Mobile	0.4536	7.3056	5.9288	0.0520	2.8595	0.0660	2.9255	0.7857	0.0629	0.8486	0.0000	5,093.3736	5,093.3736	0.2314	0.0000	5,099.1582
Offroad	0.0829	0.7701	0.8422	1.1200e-003		0.0510	0.0510		0.0469	0.0469	0.0000	98.0327	98.0327	0.0317	0.0000	98.8253
Waste						0.0000	0.0000		0.0000	0.0000	125.2028	0.0000	125.2028	7.3993	0.0000	310.1846
Water						0.0000	0.0000		0.0000	0.0000	48.1186	485.8658	533.9845	4.9688	0.1222	694.6137
Total	3.4523	9.7399	8.1776	0.0631	2.8595	0.2435	3.1030	0.7857	0.2363	1.0220	173.3214	13,703.1013	13,876.4227	13.0050	0.2256	14,268.7625

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2.2 Overall Operational**Mitigated Operational**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Area	2.7327	8.0000e-005	8.6300e-003	0.0000		3.0000e-005	3.0000e-005		3.0000e-005	3.0000e-005	0.0000	0.0168	0.0168	4.0000e-005	0.0000	0.0179
Energy	0.1831	1.6641	1.3979	9.9800e-003		0.1265	0.1265		0.1265	0.1265	0.0000	8,025.8124	8,025.8124	0.3738	0.1034	8,065.9628
Mobile	0.4473	7.2869	5.7273	0.0513	2.7877	0.0656	2.8533	0.7666	0.0625	0.8292	0.0000	5,034.7970	5,034.7970	0.2303	0.0000	5,040.5541
Offroad	0.0829	0.7701	0.8422	1.1200e-003		0.0510	0.0510		0.0469	0.0469	0.0000	98.0327	98.0327	0.0317	0.0000	98.8253
Waste						0.0000	0.0000		0.0000	0.0000	62.6014	0.0000	62.6014	3.6996	0.0000	155.0923
Water						0.0000	0.0000		0.0000	0.0000	38.4949	390.0544	428.5492	3.9751	0.0978	557.0591
Total	3.4459	9.7212	7.9760	0.0624	2.7877	0.2431	3.0308	0.7666	0.2360	1.0026	101.0963	13,548.7132	13,649.8095	8.3106	0.2011	13,917.5114

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio-CO2	Total CO2	CH4	N2O	CO2e
Percent Reduction	0.18	0.19	2.46	1.00	2.51	0.15	2.32	2.43	0.14	1.90	41.67	1.13	1.63	36.10	10.83	2.46

3.0 Construction Detail**Construction Phase**

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Phase Number	Phase Name	Phase Type	Start Date	End Date	Num Days Week	Num Days	Phase Description
1	Demolition	Demolition	7/1/2021	6/30/2021	5	0	
2	Site Preparation	Site Preparation	7/1/2021	7/21/2021	5	15	
3	Grading	Grading	7/22/2021	11/3/2021	5	75	
4	Building Construction	Building Construction	11/4/2021	5/6/2022	5	132	
5	Architectural Coating	Architectural Coating	2/1/2022	5/20/2022	5	79	
6	Paving	Paving	3/1/2022	5/16/2022	5	55	

Acres of Grading (Site Preparation Phase): 0

Acres of Grading (Grading Phase): 300

Acres of Paving: 16.54

Residential Indoor: 0; Residential Outdoor: 0; Non-Residential Indoor: 983,817; Non-Residential Outdoor: 327,939; Striped Parking Area: 43,234 (Architectural Coating – sqft)

OffRoad Equipment

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Phase Name	Offroad Equipment Type	Amount	Usage Hours	Horse Power	Load Factor
Demolition	Concrete/Industrial Saws	0	8.00	81	0.73
Demolition	Excavators	0	8.00	158	0.38
Demolition	Rubber Tired Dozers	0	8.00	247	0.40
Site Preparation	Rubber Tired Dozers	3	8.00	247	0.40
Site Preparation	Tractors/Loaders/Backhoes	4	8.00	97	0.37
Grading	Excavators	2	8.00	158	0.38
Grading	Graders	2	8.00	187	0.41
Grading	Rubber Tired Dozers	2	8.00	247	0.40
Grading	Scrapers	3	8.00	367	0.48
Grading	Tractors/Loaders/Backhoes	2	8.00	97	0.37
Building Construction	Cranes	1	7.00	231	0.29
Building Construction	Forklifts	3	8.00	89	0.20
Building Construction	Generator Sets	1	8.00	84	0.74
Building Construction	Tractors/Loaders/Backhoes	3	7.00	97	0.37
Building Construction	Welders	1	8.00	46	0.45
Architectural Coating	Air Compressors	1	6.00	78	0.48
Paving	Pavers	2	8.00	130	0.42
Paving	Paving Equipment	2	8.00	132	0.36
Paving	Rollers	2	8.00	80	0.38

Trips and VMT

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Phase Name	Offroad Equipment Count	Worker Trip Number	Vendor Trip Number	Hauling Trip Number	Worker Trip Length	Vendor Trip Length	Hauling Trip Length	Worker Vehicle Class	Vendor Vehicle Class	Hauling Vehicle Class
Demolition	0	0.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Site Preparation	7	18.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Grading	11	28.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Building Construction	9	634.00	248.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Architectural Coating	1	127.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Paving	6	15.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT

3.1 Mitigation Measures Construction

Replace Ground Cover

Water Exposed Area

Water Unpaved Roads

Reduce Vehicle Speed on Unpaved Roads

Clean Paved Roads

3.2 Demolition - 2021

Unmitigated Construction On-Site

[illegible]

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3.2 Demolition - 2021

Unmitigated Construction Off-Site

[illegible]

Mitigated Construction On-Site

[illegible]

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3.2 Demolition - 2021**Mitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Worker	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Total	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000

3.3 Site Preparation - 2021**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Fugitive Dust					0.1355	0.0000	0.1355	0.0745	0.0000	0.0745	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Off-Road	0.0292	0.3037	0.1587	2.9000e-004		0.0153	0.0153		0.0141	0.0141	0.0000	25.0768	25.0768	8.1100e-003	0.0000	25.2796
Total	0.0292	0.3037	0.1587	2.9000e-004	0.1355	0.0153	0.1508	0.0745	0.0141	0.0886	0.0000	25.0768	25.0768	8.1100e-003	0.0000	25.2796

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3.3 Site Preparation - 2021**Unmitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Worker	6.2000e-004	4.7000e-004	4.8100e-003	1.0000e-005	1.4800e-003	1.0000e-005	1.4900e-003	3.9000e-004	1.0000e-005	4.0000e-004	0.0000	1.2284	1.2284	3.0000e-005	0.0000	1.2292
Total	6.2000e-004	4.7000e-004	4.8100e-003	1.0000e-005	1.4800e-003	1.0000e-005	1.4900e-003	3.9000e-004	1.0000e-005	4.0000e-004	0.0000	1.2284	1.2284	3.0000e-005	0.0000	1.2292

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Fugitive Dust					0.0579	0.0000	0.0579	0.0318	0.0000	0.0318	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Off-Road	0.0292	0.3037	0.1587	2.9000e-004		0.0153	0.0153		0.0141	0.0141	0.0000	25.0768	25.0768	8.1100e-003	0.0000	25.2795
Total	0.0292	0.3037	0.1587	2.9000e-004	0.0579	0.0153	0.0733	0.0318	0.0141	0.0460	0.0000	25.0768	25.0768	8.1100e-003	0.0000	25.2795

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3.3 Site Preparation - 2021**Mitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Worker	6.2000e-004	4.7000e-004	4.8100e-003	1.0000e-005	1.4000e-003	1.0000e-005	1.4100e-003	3.7000e-004	1.0000e-005	3.8000e-004	0.0000	1.2284	1.2284	3.0000e-005	0.0000	1.2292
Total	6.2000e-004	4.7000e-004	4.8100e-003	1.0000e-005	1.4000e-003	1.0000e-005	1.4100e-003	3.7000e-004	1.0000e-005	3.8000e-004	0.0000	1.2284	1.2284	3.0000e-005	0.0000	1.2292

3.4 Grading - 2021**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Fugitive Dust					0.6107	0.0000	0.6107	0.2654	0.0000	0.2654	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Off-Road	0.2483	2.7749	1.6383	3.4600e-003		0.1171	0.1171		0.1077	0.1077	0.0000	304.2695	304.2695	0.0984	0.0000	306.7296
Total	0.2483	2.7749	1.6383	3.4600e-003	0.6107	0.1171	0.7278	0.2654	0.1077	0.3731	0.0000	304.2695	304.2695	0.0984	0.0000	306.7296

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3.4 Grading - 2021**Unmitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Worker	4.8300e-003	3.6500e-003	0.0374	1.1000e-004	0.0115	8.0000e-005	0.0116	3.0600e-003	7.0000e-005	3.1300e-003	0.0000	9.5540	9.5540	2.7000e-004	0.0000	9.5606
Total	4.8300e-003	3.6500e-003	0.0374	1.1000e-004	0.0115	8.0000e-005	0.0116	3.0600e-003	7.0000e-005	3.1300e-003	0.0000	9.5540	9.5540	2.7000e-004	0.0000	9.5606

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Fugitive Dust					0.2611	0.0000	0.2611	0.1135	0.0000	0.1135	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Off-Road	0.2483	2.7749	1.6383	3.4600e-003		0.1171	0.1171		0.1077	0.1077	0.0000	304.2691	304.2691	0.0984	0.0000	306.7293
Total	0.2483	2.7749	1.6383	3.4600e-003	0.2611	0.1171	0.3782	0.1135	0.1077	0.2212	0.0000	304.2691	304.2691	0.0984	0.0000	306.7293

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3.4 Grading - 2021**Mitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Worker	4.8300e-003	3.6500e-003	0.0374	1.1000e-004	0.0109	8.0000e-005	0.0110	2.9100e-003	7.0000e-005	2.9800e-003	0.0000	9.5540	9.5540	2.7000e-004	0.0000	9.5606
Total	4.8300e-003	3.6500e-003	0.0374	1.1000e-004	0.0109	8.0000e-005	0.0110	2.9100e-003	7.0000e-005	2.9800e-003	0.0000	9.5540	9.5540	2.7000e-004	0.0000	9.5606

3.5 Building Construction - 2021**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Off-Road	0.0399	0.3661	0.3481	5.7000e-004		0.0201	0.0201		0.0189	0.0189	0.0000	48.6438	48.6438	0.0117	0.0000	48.9372
Total	0.0399	0.3661	0.3481	5.7000e-004		0.0201	0.0201		0.0189	0.0189	0.0000	48.6438	48.6438	0.0117	0.0000	48.9372

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3.5 Building Construction - 2021**Unmitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0138	0.5067	0.1031	1.3800e-003	0.0328	8.7000e-004	0.0337	9.4800e-003	8.3000e-004	0.0103	0.0000	132.2641	132.2641	8.9100e-003	0.0000	132.4869
Worker	0.0613	0.0463	0.4744	1.3400e-003	0.1460	9.5000e-004	0.1469	0.0388	8.8000e-004	0.0397	0.0000	121.1442	121.1442	3.3900e-003	0.0000	121.2289
Total	0.0751	0.5530	0.5775	2.7200e-003	0.1788	1.8200e-003	0.1807	0.0483	1.7100e-003	0.0500	0.0000	253.4082	253.4082	0.0123	0.0000	253.7158

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Off-Road	0.0399	0.3661	0.3481	5.7000e-004		0.0201	0.0201		0.0189	0.0189	0.0000	48.6438	48.6438	0.0117	0.0000	48.9372
Total	0.0399	0.3661	0.3481	5.7000e-004		0.0201	0.0201		0.0189	0.0189	0.0000	48.6438	48.6438	0.0117	0.0000	48.9372

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3.5 Building Construction - 2021**Mitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0138	0.5067	0.1031	1.3800e-003	0.0314	8.7000e-004	0.0323	9.1300e-003	8.3000e-004	9.9700e-003	0.0000	132.2641	132.2641	8.9100e-003	0.0000	132.4869
Worker	0.0613	0.0463	0.4744	1.3400e-003	0.1384	9.5000e-004	0.1393	0.0369	8.8000e-004	0.0378	0.0000	121.1442	121.1442	3.3900e-003	0.0000	121.2289
Total	0.0751	0.5530	0.5775	2.7200e-003	0.1698	1.8200e-003	0.1717	0.0460	1.7100e-003	0.0478	0.0000	253.4082	253.4082	0.0123	0.0000	253.7158

3.5 Building Construction - 2022**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Off-Road	0.0768	0.7027	0.7364	1.2100e-003		0.0364	0.0364		0.0343	0.0343	0.0000	104.2764	104.2764	0.0250	0.0000	104.9009
Total	0.0768	0.7027	0.7364	1.2100e-003		0.0364	0.0364		0.0343	0.0343	0.0000	104.2764	104.2764	0.0250	0.0000	104.9009

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3.5 Building Construction - 2022**Unmitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0276	1.0283	0.2045	2.9400e-003	0.0704	1.5700e-003	0.0719	0.0203	1.5000e-003	0.0218	0.0000	281.1142	281.1142	0.0184	0.0000	281.5753
Worker	0.1228	0.0892	0.9322	2.7700e-003	0.3128	1.9800e-003	0.3148	0.0831	1.8200e-003	0.0849	0.0000	250.2406	250.2406	6.5200e-003	0.0000	250.4036
Total	0.1504	1.1175	1.1368	5.7100e-003	0.3832	3.5500e-003	0.3867	0.1034	3.3200e-003	0.1067	0.0000	531.3548	531.3548	0.0250	0.0000	531.9788

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Off-Road	0.0768	0.7027	0.7364	1.2100e-003		0.0364	0.0364		0.0343	0.0343	0.0000	104.2762	104.2762	0.0250	0.0000	104.9008
Total	0.0768	0.7027	0.7364	1.2100e-003		0.0364	0.0364		0.0343	0.0343	0.0000	104.2762	104.2762	0.0250	0.0000	104.9008

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3.5 Building Construction - 2022**Mitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0276	1.0283	0.2045	2.9400e-003	0.0674	1.5700e-003	0.0689	0.0196	1.5000e-003	0.0211	0.0000	281.1142	281.1142	0.0184	0.0000	281.5753
Worker	0.1228	0.0892	0.9322	2.7700e-003	0.2966	1.9800e-003	0.2985	0.0791	1.8200e-003	0.0809	0.0000	250.2406	250.2406	6.5200e-003	0.0000	250.4036
Total	0.1504	1.1175	1.1368	5.7100e-003	0.3639	3.5500e-003	0.3675	0.0987	3.3200e-003	0.1020	0.0000	531.3548	531.3548	0.0250	0.0000	531.9788

3.6 Architectural Coating - 2022**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Archit. Coating	1.6202					0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Off-Road	8.0800e-003	0.0556	0.0716	1.2000e-004		3.2300e-003	3.2300e-003		3.2300e-003	3.2300e-003	0.0000	10.0854	10.0854	6.6000e-004	0.0000	10.1018
Total	1.6283	0.0556	0.0716	1.2000e-004		3.2300e-003	3.2300e-003		3.2300e-003	3.2300e-003	0.0000	10.0854	10.0854	6.6000e-004	0.0000	10.1018

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3.6 Architectural Coating - 2022**Unmitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Worker	0.0216	0.0157	0.1639	4.9000e-004	0.0550	3.5000e-004	0.0554	0.0146	3.2000e-004	0.0149	0.0000	44.0004	44.0004	1.1500e-003	0.0000	44.0291
Total	0.0216	0.0157	0.1639	4.9000e-004	0.0550	3.5000e-004	0.0554	0.0146	3.2000e-004	0.0149	0.0000	44.0004	44.0004	1.1500e-003	0.0000	44.0291

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Archit. Coating	1.6202					0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Off-Road	8.0800e-003	0.0556	0.0716	1.2000e-004		3.2300e-003	3.2300e-003		3.2300e-003	3.2300e-003	0.0000	10.0853	10.0853	6.6000e-004	0.0000	10.1018
Total	1.6283	0.0556	0.0716	1.2000e-004		3.2300e-003	3.2300e-003		3.2300e-003	3.2300e-003	0.0000	10.0853	10.0853	6.6000e-004	0.0000	10.1018

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3.6 Architectural Coating - 2022**Mitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Worker	0.0216	0.0157	0.1639	4.9000e-004	0.0521	3.5000e-004	0.0525	0.0139	3.2000e-004	0.0142	0.0000	44.0004	44.0004	1.1500e-003	0.0000	44.0291
Total	0.0216	0.0157	0.1639	4.9000e-004	0.0521	3.5000e-004	0.0525	0.0139	3.2000e-004	0.0142	0.0000	44.0004	44.0004	1.1500e-003	0.0000	44.0291

3.7 Paving - 2022**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Off-Road	0.0303	0.3059	0.4010	6.3000e-004		0.0156	0.0156		0.0144	0.0144	0.0000	55.0758	55.0758	0.0178	0.0000	55.5211
Paving	0.0217					0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Total	0.0520	0.3059	0.4010	6.3000e-004		0.0156	0.0156		0.0144	0.0144	0.0000	55.0758	55.0758	0.0178	0.0000	55.5211

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3.7 Paving - 2022**Unmitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Worker	1.7800e-003	1.2900e-003	0.0135	4.0000e-005	4.5200e-003	3.0000e-005	4.5500e-003	1.2000e-003	3.0000e-005	1.2300e-003	0.0000	3.6181	3.6181	9.0000e-005	0.0000	3.6205
Total	1.7800e-003	1.2900e-003	0.0135	4.0000e-005	4.5200e-003	3.0000e-005	4.5500e-003	1.2000e-003	3.0000e-005	1.2300e-003	0.0000	3.6181	3.6181	9.0000e-005	0.0000	3.6205

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Off-Road	0.0303	0.3059	0.4010	6.3000e-004		0.0156	0.0156		0.0144	0.0144	0.0000	55.0757	55.0757	0.0178	0.0000	55.5210
Paving	0.0217					0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Total	0.0520	0.3059	0.4010	6.3000e-004		0.0156	0.0156		0.0144	0.0144	0.0000	55.0757	55.0757	0.0178	0.0000	55.5210

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3.7 Paving - 2022**Mitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Worker	1.7800e-003	1.2900e-003	0.0135	4.0000e-005	4.2900e-003	3.0000e-005	4.3200e-003	1.1400e-003	3.0000e-005	1.1700e-003	0.0000	3.6181	3.6181	9.0000e-005	0.0000	3.6205
Total	1.7800e-003	1.2900e-003	0.0135	4.0000e-005	4.2900e-003	3.0000e-005	4.3200e-003	1.1400e-003	3.0000e-005	1.1700e-003	0.0000	3.6181	3.6181	9.0000e-005	0.0000	3.6205

4.0 Operational Detail - Mobile**4.1 Mitigation Measures Mobile**

Implement Trip Reduction Program

Market Commute Trip Reduction Option

Employee Vanpool/Shuttle

Provide Ride Sharing Program

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	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Mitigated	0.4473	7.2869	5.7273	0.0513	2.7877	0.0656	2.8533	0.7666	0.0625	0.8292	0.0000	5,034.797 0	5,034.797 0	0.2303	0.0000	5,040.554 1
Unmitigated	0.4536	7.3056	5.9288	0.0520	2.8595	0.0660	2.9255	0.7857	0.0629	0.8486	0.0000	5,093.373 6	5,093.373 6	0.2314	0.0000	5,099.158 2

4.2 Trip Summary Information

	Average Daily Trip Rate			Unmitigated	Mitigated
Land Use	Weekday	Saturday	Sunday	Annual VMT	Annual VMT
City Park	0.00	0.00	0.00		
Parking Lot	602.06	602.06	602.06	3,637,863	3,445,551
Refrigerated Warehouse-Rail	373.85	373.85	373.85	3,402,050	3,402,050
Total	975.91	975.91	975.91	7,039,913	6,847,601

4.3 Trip Type Information

	Miles			Trip %			Trip Purpose %		
Land Use	H-W or C-W	H-S or C-C	H-O or C-NW	H-W or C-W	H-S or C-C	H-O or C-NW	Primary	Diverted	Pass-by
City Park	16.60	8.40	6.90	33.00	48.00	19.00	66	28	6
Parking Lot	16.60	8.40	6.90	100.00	0.00	0.00	100	0	0
Refrigerated Warehouse-Rail	16.60	8.40	25.00	0.00	0.00	100.00	100	0	0

4.4 Fleet Mix

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Land Use	LDA	LDT1	LDT2	MDV	LHD1	LHD2	MHD	HHD	OBUS	UBUS	MCY	SBUS	MH
City Park	0.553113	0.036408	0.180286	0.116335	0.016165	0.005101	0.018218	0.063797	0.001357	0.001565	0.005903	0.000808	0.000944
Parking Lot	0.609317	0.040057	0.198353	0.127994	0.017785	0.000000	0.000000	0.000000	0.000000	0.000000	0.006495	0.000000	0.000000
Refrigerated Warehouse-Rail	0.000000	0.000000	0.000000	0.000000	0.000000	0.171123	0.227273	0.601604	0.000000	0.000000	0.000000	0.000000	0.000000

5.0 Energy Detail

Historical Energy Use: N

5.1 Mitigation Measures Energy

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Electricity Mitigated						0.0000	0.0000		0.0000	0.0000	0.0000	6,214.2048	6,214.2048	0.3391	0.0702	6,243.5896
Electricity Unmitigated						0.0000	0.0000		0.0000	0.0000	0.0000	6,214.2048	6,214.2048	0.3391	0.0702	6,243.5896
NaturalGas Mitigated	0.1831	1.6641	1.3979	9.9800e-003		0.1265	0.1265		0.1265	0.1265	0.0000	1,811.6077	1,811.6077	0.0347	0.0332	1,822.3731
NaturalGas Unmitigated	0.1831	1.6641	1.3979	9.9800e-003		0.1265	0.1265		0.1265	0.1265	0.0000	1,811.6077	1,811.6077	0.0347	0.0332	1,822.3731

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5.2 Energy by Land Use - NaturalGas**Unmitigated**

	NaturalGas Use	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Land Use	kBTU/yr	tons/yr										MT/yr					
City Park	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Parking Lot	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Refrigerated Warehouse-Rail	3.39482e+007	0.1831	1.6641	1.3979	9.9800e-003		0.1265	0.1265		0.1265	0.1265	0.0000	1,811.6077	1,811.6077	0.0347	0.0332	1,822.3731
Total		0.1831	1.6641	1.3979	9.9800e-003		0.1265	0.1265		0.1265	0.1265	0.0000	1,811.6077	1,811.6077	0.0347	0.0332	1,822.3731

Mitigated

	NaturalGas Use	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Land Use	kBTU/yr	tons/yr										MT/yr					
City Park	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Parking Lot	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Refrigerated Warehouse-Rail	3.39482e+007	0.1831	1.6641	1.3979	9.9800e-003		0.1265	0.1265		0.1265	0.1265	0.0000	1,811.6077	1,811.6077	0.0347	0.0332	1,822.3731
Total		0.1831	1.6641	1.3979	9.9800e-003		0.1265	0.1265		0.1265	0.1265	0.0000	1,811.6077	1,811.6077	0.0347	0.0332	1,822.3731

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5.3 Energy by Land Use - Electricity**Unmitigated**

	Electricity Use	Total CO2	CH4	N2O	CO2e
Land Use	kWh/yr	MT/yr			
City Park	0	0.0000	0.0000	0.0000	0.0000
Parking Lot	252199	60.7945	3.3200e-003	6.9000e-004	61.0819
Refrigerated Warehouse-Rail	2.55268e+007	6,153.4103	0.3358	0.0695	6,182.5077
Total		6,214.2048	0.3391	0.0702	6,243.5896

Mitigated

	Electricity Use	Total CO2	CH4	N2O	CO2e
Land Use	kWh/yr	MT/yr			
City Park	0	0.0000	0.0000	0.0000	0.0000
Parking Lot	252199	60.7945	3.3200e-003	6.9000e-004	61.0819
Refrigerated Warehouse-Rail	2.55268e+007	6,153.4103	0.3358	0.0695	6,182.5077
Total		6,214.2048	0.3391	0.0702	6,243.5896

6.0 Area Detail

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6.1 Mitigation Measures Area

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Mitigated	2.7327	8.0000e-005	8.6300e-003	0.0000		3.0000e-005	3.0000e-005		3.0000e-005	3.0000e-005	0.0000	0.0168	0.0168	4.0000e-005	0.0000	0.0179
Unmitigated	2.7327	8.0000e-005	8.6300e-003	0.0000		3.0000e-005	3.0000e-005		3.0000e-005	3.0000e-005	0.0000	0.0168	0.0168	4.0000e-005	0.0000	0.0179

6.2 Area by SubCategory**Unmitigated**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
SubCategory	tons/yr										MT/yr					
Architectural Coating	0.3140					0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Consumer Products	2.4179					0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Landscaping	8.0000e-004	8.0000e-005	8.6300e-003	0.0000		3.0000e-005	3.0000e-005		3.0000e-005	3.0000e-005	0.0000	0.0168	0.0168	4.0000e-005	0.0000	0.0179
Total	2.7327	8.0000e-005	8.6300e-003	0.0000		3.0000e-005	3.0000e-005		3.0000e-005	3.0000e-005	0.0000	0.0168	0.0168	4.0000e-005	0.0000	0.0179

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6.2 Area by SubCategory**Mitigated**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
SubCategory	tons/yr										MT/yr					
Architectural Coating	0.3140					0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Consumer Products	2.4179					0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Landscaping	8.0000e-004	8.0000e-005	8.6300e-003	0.0000		3.0000e-005	3.0000e-005		3.0000e-005	3.0000e-005	0.0000	0.0168	0.0168	4.0000e-005	0.0000	0.0179
Total	2.7327	8.0000e-005	8.6300e-003	0.0000		3.0000e-005	3.0000e-005		3.0000e-005	3.0000e-005	0.0000	0.0168	0.0168	4.0000e-005	0.0000	0.0179

7.0 Water Detail**7.1 Mitigation Measures Water**

Install Low Flow Bathroom Faucet

Install Low Flow Kitchen Faucet

Install Low Flow Toilet

Install Low Flow Shower

Use Water Efficient Irrigation System

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	Total CO2	CH4	N2O	CO2e
Category	MT/yr			
Mitigated	428.5492	3.9751	0.0978	557.0591
Unmitigated	533.9845	4.9688	0.1222	694.6137

7.2 Water by Land Use

Unmitigated

	Indoor/Outdoor Use	Total CO2	CH4	N2O	CO2e
Land Use	Mgal	MT/yr			
City Park	0 / 3.65785	9.7963	5.3000e-004	1.1000e-004	9.8426
Parking Lot	0 / 0	0.0000	0.0000	0.0000	0.0000
Refrigerated Warehouse-Rail	151.672 / 0	524.1882	4.9682	0.1221	684.7712
Total		533.9845	4.9688	0.1222	694.6137

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7.2 Water by Land Use**Mitigated**

	Indoor/Outdoor Use	Total CO2	CH4	N2O	CO2e
Land Use	Mgal	MT/yr			
City Park	0 / 3.43472	9.1987	5.0000e-004	1.0000e-004	9.2422
Parking Lot	0 / 0	0.0000	0.0000	0.0000	0.0000
Refrigerated Warehouse-Rail	121.338 / 0	419.3506	3.9746	0.0977	547.8169
Total		428.5492	3.9751	0.0978	557.0591

8.0 Waste Detail

8.1 Mitigation Measures Waste

Institute Recycling and Composting Services

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Category/Year

	Total CO2	CH4	N2O	CO2e
	MT/yr			
Mitigated	62.6014	3.6996	0.0000	155.0923
Unmitigated	125.2028	7.3993	0.0000	310.1846

8.2 Waste by Land Use**Unmitigated**

	Waste Disposed	Total CO2	CH4	N2O	CO2e
Land Use	tons	MT/yr			
City Park	0.26	0.0528	3.1200e-003	0.0000	0.1308
Parking Lot	0	0.0000	0.0000	0.0000	0.0000
Refrigerated Warehouse-Rail	616.53	125.1500	7.3962	0.0000	310.0539
Total		125.2028	7.3993	0.0000	310.1846

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8.2 Waste by Land Use**Mitigated**

	Waste Disposed	Total CO2	CH4	N2O	CO2e
Land Use	tons	MT/yr			
City Park	0.13	0.0264	1.5600e-003	0.0000	0.0654
Parking Lot	0	0.0000	0.0000	0.0000	0.0000
Refrigerated Warehouse-Rail	308.265	62.5750	3.6981	0.0000	155.0269
Total		62.6014	3.6996	0.0000	155.0923

9.0 Operational Offroad

Equipment Type	Number	Hours/Day	Days/Year	Horse Power	Load Factor	Fuel Type
Forklifts	4	8.00	365	89	0.20	CNG

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UnMitigated/Mitigated

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Equipment Type	tons/yr										MT/yr					
Forklifts	0.0829	0.7701	0.8422	1.1200e-003		0.0510	0.0510		0.0469	0.0469	0.0000	98.0327	98.0327	0.0317	0.0000	98.8253
Total	0.0829	0.7701	0.8422	1.1200e-003		0.0510	0.0510		0.0469	0.0469	0.0000	98.0327	98.0327	0.0317	0.0000	98.8253

10.0 Stationary Equipment**Fire Pumps and Emergency Generators**

Equipment Type	Number	Hours/Day	Hours/Year	Horse Power	Load Factor	Fuel Type

Boilers

Equipment Type	Number	Heat Input/Day	Heat Input/Year	Boiler Rating	Fuel Type

User Defined Equipment

Equipment Type	Number

11.0 Vegetation

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1.0 Project Characteristics

1.1 Land Usage

Land Uses	Size	Metric	Lot Acreage	Floor Surface Area	Population
Unrefrigerated Warehouse-Rail	655.88	1000sqft	15.06	655,878.00	0
Parking Lot	16.54	Acre	16.54	720,569.52	0
City Park	3.07	Acre	3.07	133,816.32	0

1.2 Other Project Characteristics

Urbanization	Urban	Wind Speed (m/s)	2.2	Precipitation Freq (Days)	32
Climate Zone	10			Operational Year	2022
Utility Company	Southern California Edison				
CO2 Intensity (lb/MWhr)	531.44	CH4 Intensity (lb/MWhr)	0.029	N2O Intensity (lb/MWhr)	0.006

1.3 User Entered Comments & Non-Default Data

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Project Characteristics - Adjusted per the SCE 2019 Corporate Responsibility and Sustainability Report. The report provides intensity factor of CO₂e, the CO₂ intensity factor is calculated as $534-25 \times 0.029-298 \times 0.00617=531.4363$ to avoid double counting.

Land Use - Project acreage 34.67 acre

Construction Phase - Only evaluating energy consumption

Off-road Equipment -

Off-road Equipment - Only evaluating energy consumption

Grading - Grader goes around the site more than once

Architectural Coating - Rule 1113

Vehicle Trips - Only evaluating energy consumption

City park land use is the landscaping area

Vehicle Emission Factors - EMFAC 2017

Vehicle Emission Factors - EMFAC 2017

Vehicle Emission Factors - EMFAC 2017

Energy Use - adjusted per 2019 title 24

Construction Off-road Equipment Mitigation - Rule 403

Mobile Commute Mitigation -

Area Mitigation -

Water Mitigation -

Waste Mitigation - Per AB 939

Operational Off-Road Equipment -

Fleet Mix - Fleet mix per traffic study

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Table Name	Column Name	Default Value	New Value
tblConstDustMitigation	CleanPavedRoadPercentReduction	0	6
tblConstDustMitigation	WaterUnpavedRoadMoistureContent	0	12
tblConstDustMitigation	WaterUnpavedRoadVehicleSpeed	0	15
tblConstructionPhase	NumDays	55.00	0.00
tblConstructionPhase	PhaseEndDate	9/15/2021	6/30/2021
tblEnergyUse	LightingElect	1.17	0.82
tblEnergyUse	T24E	0.37	0.26
tblOffRoadEquipment	OffRoadEquipmentUnitAmount	2.00	0.00
tblOffRoadEquipment	OffRoadEquipmentUnitAmount	2.00	0.00
tblOffRoadEquipment	OffRoadEquipmentUnitAmount	2.00	0.00
tblProjectCharacteristics	CO2IntensityFactor	702.44	531.44
tblVehicleTrips	ST_TR	22.75	0.00
tblVehicleTrips	ST_TR	1.68	0.00
tblVehicleTrips	SU_TR	16.74	0.00
tblVehicleTrips	SU_TR	1.68	0.00
tblVehicleTrips	WD_TR	1.89	0.00
tblVehicleTrips	WD_TR	1.68	0.00

2.0 Emissions Summary

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2.1 Overall Construction

Unmitigated Construction

[illegible]

Mitigated Construction

[illegible][illegible]

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Quarter	Start Date	End Date	Maximum Unmitigated ROG + NOX (tons/quarter)	Maximum Mitigated ROG + NOX (tons/quarter)
		Highest		

2.2 Overall Operational

Unmitigated Operational

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Area	2.7327	8.0000e-005	8.6300e-003	0.0000		3.0000e-005	3.0000e-005		3.0000e-005	3.0000e-005	0.0000	0.0168	0.0168	4.0000e-005	0.0000	0.0179
Energy	7.1800e-003	0.0653	0.0548	3.9000e-004		4.9600e-003	4.9600e-003		4.9600e-003	4.9600e-003	0.0000	432.2425	432.2425	0.0211	5.3800e-003	434.3727
Mobile	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Offroad	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Waste						0.0000	0.0000		0.0000	0.0000	125.2028	0.0000	125.2028	7.3993	0.0000	310.1846
Water						0.0000	0.0000		0.0000	0.0000	48.1186	485.8658	533.9845	4.9688	0.1222	694.6137
Total	2.7399	0.0654	0.0635	3.9000e-004	0.0000	4.9900e-003	4.9900e-003	0.0000	4.9900e-003	4.9900e-003	173.3214	918.1251	1,091.4465	12.3891	0.1276	1,439.1889

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2.2 Overall Operational**Mitigated Operational**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Area	2.7327	8.0000e-005	8.6300e-003	0.0000		3.0000e-005	3.0000e-005		3.0000e-005	3.0000e-005	0.0000	0.0168	0.0168	4.0000e-005	0.0000	0.0179
Energy	7.1800e-003	0.0653	0.0548	3.9000e-004		4.9600e-003	4.9600e-003		4.9600e-003	4.9600e-003	0.0000	432.2425	432.2425	0.0211	5.3800e-003	434.3727
Mobile	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Offroad	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Waste						0.0000	0.0000		0.0000	0.0000	62.6014	0.0000	62.6014	3.6996	0.0000	155.0923
Water						0.0000	0.0000		0.0000	0.0000	38.4949	390.0544	428.5492	3.9751	0.0978	557.0591
Total	2.7399	0.0654	0.0635	3.9000e-004	0.0000	4.9900e-003	4.9900e-003	0.0000	4.9900e-003	4.9900e-003	101.0963	822.3136	923.4099	7.6958	0.1031	1,146.5419

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio-CO2	Total CO2	CH4	N2O	CO2e
Percent Reduction	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	41.67	10.44	15.40	37.88	19.14	20.33

3.0 Construction Detail**Construction Phase**

Phase Number	Phase Name	Phase Type	Start Date	End Date	Num Days Week	Num Days	Phase Description
1	Paving	Paving	7/1/2021	6/30/2021	5	0	

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Acres of Grading (Site Preparation Phase): 0**Acres of Grading (Grading Phase): 0****Acres of Paving: 16.54****Residential Indoor: 0; Residential Outdoor: 0; Non-Residential Indoor: 0; Non-Residential Outdoor: 0; Striped Parking Area: 0 (Architectural Coating – sqft)****OffRoad Equipment**

Phase Name	Offroad Equipment Type	Amount	Usage Hours	Horse Power	Load Factor
Paving	Pavers	0	8.00	130	0.42
Paving	Paving Equipment	0	8.00	132	0.36
Paving	Rollers	0	8.00	80	0.38

Trips and VMT

Phase Name	Offroad Equipment Count	Worker Trip Number	Vendor Trip Number	Hauling Trip Number	Worker Trip Length	Vendor Trip Length	Hauling Trip Length	Worker Vehicle Class	Vendor Vehicle Class	Hauling Vehicle Class
Paving	0	0.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT

3.1 Mitigation Measures Construction

Replace Ground Cover

Water Exposed Area

Water Unpaved Roads

Reduce Vehicle Speed on Unpaved Roads

Clean Paved Roads

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3.2 Paving - 2021

Unmitigated Construction On-Site

[illegible]

Unmitigated Construction Off-Site

[illegible]

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3.2 Paving - 2021**Mitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Off-Road	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Paving	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Total	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000

Mitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Worker	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Total	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000

4.0 Operational Detail - Mobile

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4.1 Mitigation Measures Mobile

Market Commute Trip Reduction Option

Employee Vanpool/Shuttle

Provide Ride Sharing Program

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Mitigated	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Unmitigated	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000

4.2 Trip Summary Information

Land Use	Average Daily Trip Rate			Unmitigated	Mitigated
	Weekday	Saturday	Sunday	Annual VMT	Annual VMT
City Park	0.00	0.00	0.00		
Parking Lot	0.00	0.00	0.00		
Unrefrigerated Warehouse-Rail	0.00	0.00	0.00		
Total	0.00	0.00	0.00		

4.3 Trip Type Information

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Land Use	Miles			Trip %			Trip Purpose %		
	H-W or C-W	H-S or C-C	H-O or C-NW	H-W or C-W	H-S or C-C	H-O or C-NW	Primary	Diverted	Pass-by
City Park	16.60	8.40	6.90	33.00	48.00	19.00	66	28	6
Parking Lot	16.60	8.40	6.90	0.00	0.00	0.00	0	0	0
Unrefrigerated Warehouse-Rail	16.60	8.40	6.90	59.00	0.00	41.00	92	5	3

4.4 Fleet Mix

Land Use	LDA	LDT1	LDT2	MDV	LHD1	LHD2	MHD	HHD	OBUS	UBUS	MCY	SBUS	MH
City Park	0.553113	0.036408	0.180286	0.116335	0.016165	0.005101	0.018218	0.063797	0.001357	0.001565	0.005903	0.000808	0.000944
Parking Lot	0.553113	0.036408	0.180286	0.116335	0.016165	0.005101	0.018218	0.063797	0.001357	0.001565	0.005903	0.000808	0.000944
Unrefrigerated Warehouse-Rail	0.553113	0.036408	0.180286	0.116335	0.016165	0.005101	0.018218	0.063797	0.001357	0.001565	0.005903	0.000808	0.000944

5.0 Energy Detail

Historical Energy Use: N

5.1 Mitigation Measures Energy

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	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Electricity Mitigated						0.0000	0.0000		0.0000	0.0000	0.0000	361.1922	361.1922	0.0197	4.0800e-003	362.9001
Electricity Unmitigated						0.0000	0.0000		0.0000	0.0000	0.0000	361.1922	361.1922	0.0197	4.0800e-003	362.9001
NaturalGas Mitigated	7.1800e-003	0.0653	0.0548	3.9000e-004		4.9600e-003	4.9600e-003		4.9600e-003	4.9600e-003	0.0000	71.0503	71.0503	1.3600e-003	1.3000e-003	71.4725
NaturalGas Unmitigated	7.1800e-003	0.0653	0.0548	3.9000e-004		4.9600e-003	4.9600e-003		4.9600e-003	4.9600e-003	0.0000	71.0503	71.0503	1.3600e-003	1.3000e-003	71.4725

5.2 Energy by Land Use - NaturalGas

Unmitigated

	NaturalGas Use	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Land Use	kBTU/yr	tons/yr										MT/yr					
City Park	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Parking Lot	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Unrefrigerated Warehouse-Rail	1.33143e+006	7.1800e-003	0.0653	0.0548	3.9000e-004		4.9600e-003	4.9600e-003		4.9600e-003	4.9600e-003	0.0000	71.0503	71.0503	1.3600e-003	1.3000e-003	71.4725
Total		7.1800e-003	0.0653	0.0548	3.9000e-004		4.9600e-003	4.9600e-003		4.9600e-003	4.9600e-003	0.0000	71.0503	71.0503	1.3600e-003	1.3000e-003	71.4725

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5.2 Energy by Land Use - NaturalGas**Mitigated**

	NaturalGas Use	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Land Use	kBTU/yr	tons/yr										MT/yr					
City Park	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Parking Lot	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Unrefrigerated Warehouse-Rail	1.33143e+006	7.1800e-003	0.0653	0.0548	3.9000e-004		4.9600e-003	4.9600e-003		4.9600e-003	4.9600e-003	0.0000	71.0503	71.0503	1.3600e-003	1.3000e-003	71.4725
Total		7.1800e-003	0.0653	0.0548	3.9000e-004		4.9600e-003	4.9600e-003		4.9600e-003	4.9600e-003	0.0000	71.0503	71.0503	1.3600e-003	1.3000e-003	71.4725

5.3 Energy by Land Use - Electricity**Unmitigated**

	Electricity Use	Total CO2	CH4	N2O	CO2e
Land Use	kWh/yr	MT/yr			
City Park	0	0.0000	0.0000	0.0000	0.0000
Parking Lot	252199	60.7945	3.3200e-003	6.9000e-004	61.0819
Unrefrigerated Warehouse-Rail	1.24617e+006	300.3977	0.0164	3.3900e-003	301.8182
Total		361.1922	0.0197	4.0800e-003	362.9001

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5.3 Energy by Land Use - Electricity**Mitigated**

	Electricity Use	Total CO2	CH4	N2O	CO2e
Land Use	kWh/yr	MT/yr			
City Park	0	0.0000	0.0000	0.0000	0.0000
Parking Lot	252199	60.7945	3.3200e-003	6.9000e-004	61.0819
Unrefrigerated Warehouse-Rail	1.24617e+006	300.3977	0.0164	3.3900e-003	301.8182
Total		361.1922	0.0197	4.0800e-003	362.9001

6.0 Area Detail**6.1 Mitigation Measures Area**

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	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Mitigated	2.7327	8.0000e-005	8.6300e-003	0.0000		3.0000e-005	3.0000e-005		3.0000e-005	3.0000e-005	0.0000	0.0168	0.0168	4.0000e-005	0.0000	0.0179
Unmitigated	2.7327	8.0000e-005	8.6300e-003	0.0000		3.0000e-005	3.0000e-005		3.0000e-005	3.0000e-005	0.0000	0.0168	0.0168	4.0000e-005	0.0000	0.0179

6.2 Area by SubCategory

Unmitigated

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
SubCategory	tons/yr										MT/yr					
Architectural Coating	0.3140					0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Consumer Products	2.4179					0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Landscaping	8.0000e-004	8.0000e-005	8.6300e-003	0.0000		3.0000e-005	3.0000e-005		3.0000e-005	3.0000e-005	0.0000	0.0168	0.0168	4.0000e-005	0.0000	0.0179
Total	2.7327	8.0000e-005	8.6300e-003	0.0000		3.0000e-005	3.0000e-005		3.0000e-005	3.0000e-005	0.0000	0.0168	0.0168	4.0000e-005	0.0000	0.0179

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6.2 Area by SubCategory**Mitigated**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
SubCategory	tons/yr										MT/yr					
Architectural Coating	0.3140					0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Consumer Products	2.4179					0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Landscaping	8.0000e-004	8.0000e-005	8.6300e-003	0.0000		3.0000e-005	3.0000e-005		3.0000e-005	3.0000e-005	0.0000	0.0168	0.0168	4.0000e-005	0.0000	0.0179
Total	2.7327	8.0000e-005	8.6300e-003	0.0000		3.0000e-005	3.0000e-005		3.0000e-005	3.0000e-005	0.0000	0.0168	0.0168	4.0000e-005	0.0000	0.0179

7.0 Water Detail**7.1 Mitigation Measures Water**

Install Low Flow Bathroom Faucet

Install Low Flow Kitchen Faucet

Install Low Flow Toilet

Install Low Flow Shower

Use Water Efficient Irrigation System

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	Total CO2	CH4	N2O	CO2e
Category	MT/yr			
Mitigated	428.5492	3.9751	0.0978	557.0591
Unmitigated	533.9845	4.9688	0.1222	694.6137

7.2 Water by Land Use

Unmitigated

	Indoor/Outdoor Use	Total CO2	CH4	N2O	CO2e
Land Use	Mgal	MT/yr			
City Park	0 / 3.65785	9.7963	5.3000e-004	1.1000e-004	9.8426
Parking Lot	0 / 0	0.0000	0.0000	0.0000	0.0000
Unrefrigerated Warehouse-Rail	151.672 / 0	524.1882	4.9682	0.1221	684.7712
Total		533.9845	4.9688	0.1222	694.6137

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7.2 Water by Land Use**Mitigated**

	Indoor/Outdoor Use	Total CO2	CH4	N2O	CO2e
Land Use	Mgal	MT/yr			
City Park	0 / 3.43472	9.1987	5.0000e-004	1.0000e-004	9.2422
Parking Lot	0 / 0	0.0000	0.0000	0.0000	0.0000
Unrefrigerated Warehouse-Rail	121.338 / 0	419.3506	3.9746	0.0977	547.8169
Total		428.5492	3.9751	0.0978	557.0591

8.0 Waste Detail

8.1 Mitigation Measures Waste

Institute Recycling and Composting Services

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Category/Year

	Total CO2	CH4	N2O	CO2e
	MT/yr			
Mitigated	62.6014	3.6996	0.0000	155.0923
Unmitigated	125.2028	7.3993	0.0000	310.1846

8.2 Waste by Land Use**Unmitigated**

	Waste Disposed	Total CO2	CH4	N2O	CO2e
Land Use	tons	MT/yr			
City Park	0.26	0.0528	3.1200e-003	0.0000	0.1308
Parking Lot	0	0.0000	0.0000	0.0000	0.0000
Unrefrigerated Warehouse-Rail	616.53	125.1500	7.3962	0.0000	310.0539
Total		125.2028	7.3993	0.0000	310.1846

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8.2 Waste by Land Use**Mitigated**

	Waste Disposed	Total CO2	CH4	N2O	CO2e
Land Use	tons	MT/yr			
City Park	0.13	0.0264	1.5600e-003	0.0000	0.0654
Parking Lot	0	0.0000	0.0000	0.0000	0.0000
Unrefrigerated Warehouse-Rail	308.265	62.5750	3.6981	0.0000	155.0269
Total		62.6014	3.6996	0.0000	155.0923

9.0 Operational Offroad

Equipment Type	Number	Hours/Day	Days/Year	Horse Power	Load Factor	Fuel Type
Forklifts	0	8.00	260	89	0.20	Diesel

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UnMitigated/Mitigated

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Equipment Type	tons/yr										MT/yr					
Forklifts	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Total	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000

10.0 Stationary Equipment**Fire Pumps and Emergency Generators**

Equipment Type	Number	Hours/Day	Hours/Year	Horse Power	Load Factor	Fuel Type

Boilers

Equipment Type	Number	Heat Input/Day	Heat Input/Year	Boiler Rating	Fuel Type

User Defined Equipment

Equipment Type	Number

11.0 Vegetation

Number of Trees	Broad Species Class	Default annual CO ₂ accumulation per tree ¹ (MT CO ₂ / year)	CO ₂ Sequestered per Tree ³ (MT / tree)	Total CO ₂ Sequestered (MT)	Amortized over 30 Years
284	Miscellaneous ²	0.0354	0.708	201.072	6.7024

Growing Period: 20 years

*Growing Period based on the IPCC active growing period of 20 years, as specified in CalEEMod Appendix A, Section 10.2.

Broad Species Class	Default annual CO ₂ accumulation per tree ¹ (MT CO ₂ / year)
Aspen	0.0352
Soft Maple	0.0433
Mixed Hardwood	0.0367
Hardwood maple	0.0521
Juniper	0.0121
Cedar/larch	0.0264
Douglas fir	0.0447
True fir/Hemlock	0.0381
Pine	0.0319
Spruce	0.0227
Miscellaneous ²	0.0354

1. IPCC's carbon (C) values converted to carbon dioxide (CO₂) using ratio of molecular weights (44/12).

2. Average of all other broad species classes. To be assumed if tree type is not known.

Source: CalEEMod User's Guide, Appendix A

OFFROAD2017 (v1.0.1) Emissions Inventory
Region Type: Sub-Area
Region: San Bernardino (SC)
Calendar Year: 2022
Scenario: All Adopted Rules - Exhaust
Vehicle Classification: OFFROAD2017 Equipment Types
Units: Emissions: tons/day, Fuel Consumption: gallons/year, Activity: hours/year, HP-Hours: HP-hours/year

Region	CalYr	VehClass	MdlYr	HP_Bin	Fuel	HC_tpd	ROG_tpd	TOG_tpd	CO_tpd	NOx_tpd	CO2_tpd	PM10_tpd	PM2_5_tpd	PM_tpd	SOx_tpd	NH3_tpd	Fuel_gpy	Total_Activity	Total_Popu	Horsepower_Ho
San Bernar	2022	TRU - Insta	Aggregated	Aggregated	Diesel	0.001404138	0.001699	0.002022	0.026768	0.019869	0.546266	8.8958E-05	8.18414E-05	8.8958E-05	5.04225E-06	4.48846E-06	346.749983	208892.4272	267.5636	6580111.457
San Bernar	2022	TRU - Insta	Aggregated	Aggregated	Diesel	0.027583167	0.033376	0.03972	0.41094	0.26855	6.326959	0.004247866	0.003908037	0.004247866	5.80607E-05	5.19862E-05	4016.124249	1608055.868	1213.734	54673899.5
San Bernar	2022	TRU - Insta	Aggregated	Aggregated	Diesel	0.003658346	0.004427	0.005268	0.03582	0.04296	0.859553	0.0017429	0.001603468	0.0017429	7.89054E-06	7.06261E-06	545.6128667	432721.2322	317.9436	6101369.374
San Bernar	2022	TRU - Insta	Aggregated	Aggregated	Diesel	8.46933E-05	0.000102	0.000122	0.000829	0.000995	0.019899	4.03494E-05	3.71214E-05	4.03494E-05	1.82672E-07	1.63504E-07	12.63131981	15694.55246	11.53163	141250.9722

1810.773

g/hph														
HC	ROG	TOG	CO	Nox	CO2	PM10	PM2_5	PM	Sox	NH3	Fuel_gphr			
0.070659805	0.085498	0.10175	1.347056	0.999864	27.48951	0.004476594	0.004118467	0.004476594	0.000253739	0.000225871	5.26967E-05			
0.167055197	0.202137	0.240559	2.488822	1.626452	38.31871	0.025726852	0.023668704	0.025726852	0.00035164	0.00031485	7.3456E-05			
0.198542436	0.240236	0.285901	1.943998	2.331463	46.64886	0.094589097	0.087021969	0.094589097	0.000428228	0.000383296	8.94247E-05			
0.198542436	0.240236	0.285901	1.943998	2.331463	46.64886	0.094589097	0.08702197	0.094589097	0.000428228	0.000383296	8.94247E-05			
Weighting														
HC	ROG	TOG	CO	Nox	CO2	PM10	PM2_5	PM	Sox	NH3	Fuel_gphr			
18.90599135	22.87625	27.22463	360.4233	267.5271	7355.192	1.197773644	1.101951753	1.197773644	0.067891336	0.060434746	0.014099711			
44.6978887	54.08445	64.36496	665.9182	435.1793	10252.69	6.883568887	6.332883376	6.883568887	0.094086085	0.084242374	0.019654143			
53.12272752	64.2785	76.49673	520.1432	623.8146	12481.54	25.30859857	23.28391068	25.30859857	0.114578345	0.102555933	0.023926783			
53.12272752	64.2785	76.49673	520.1432	623.8146	12481.54	25.30859879	23.28391089	25.30859879	0.114578345	0.102555933	0.023926783			
169.8493351	205.5177	244.583	2066.628	1950.336	42570.96	58.69853989	54.0026567	58.69853989	0.39113411	0.349788987	0.08160742			
0.093799348	0.113497	0.135071	1.141296	1.077073	23.50982	0.032416287	0.029822984	0.032416287	0.000216004	0.000193171	4.50677E-05			

Truck Trips 187
TRU HP 50
Idling Time 1.1 hours
1 pound = 453.5924 grams

Source	ROG	NOX	CO	SO2	PM10	PM2.5	lbs/day CO2	MT/yr
Transport I	2.57	24.42	25.88	0.00	0.74	0.68	533.07	88.25646851

Based on aggregated Instate Trailer TRU emission rates obtained from OFFROAD2017 Version 1.0.1.
Based on 482 trucks with TRUs per day.

OFFROAD2017 (v1.0.1) Emissions Inventory

Region Type: Sub-Area

Region: San Bernardino (SC)

Calendar Year: 2022

Scenario: All Adopted Rules - Exhaust

Vehicle Classification: OFFROAD2017 Equipment Types

Units: Emissions: tons/day, Fuel Consumption: gallons/year, Activity: hours/year, HP-Hours: HP-hours/year

Region	CalYr	VehClass	MdlYr	HP_Bin	Fuel	Total_Activity_hpy	Total_Population
San Bernar	2022	TRU - Instate Genset TRU	Aggregatec	50	Diesel	208892.4272	267.5635932
San Bernar	2022	TRU - Instate Trailer TRU	Aggregatec	50	Diesel	1608055.868	1213.734269
San Bernar	2022	TRU - Out-of-State Genset TRI	Aggregatec	50	Diesel	131628.805	1064.579639
San Bernar	2022	TRU - Out-of-State Trailer TRL	Aggregatec	50	Diesel	1004515.368	4787.424742
						2953092.468	7333.302243
Annual TRU Hours per Truck						402.70	
Daily Hours per Truck						1.10	

GHG Refrigeration Mitigation

Refrigerated Warehouse 655.88 ksf
Unrefrigerated Warehouse 655.88 ksf
Unrefrigerated Warehouse Energy 434.1606 MTCO2e

	w/2010 Truck		No	Mitigated
	Unmitigated	Mitigation	Refrigeration	Refrigeration
Construction	46.52	46.52	46.52	46.52
Area	0.02	0.02	0.02	0.02
Energy	8,065.96	8,065.96	434.16	653.28
Mobile	5,397.90	5,040.55	5,040.55	5,040.55
TRU	88.26	88.26	88.26	88.26
Offroad	98.83	98.83	98.83	98.83
Waste	310.18	155.09	155.09	155.09
Water	694.61	557.06	557.06	557.06
Sequestration	-6.70	-6.70	-6.70	-6.70
Total	14,695.58	14,045.59	6,413.79	6,632.91
Threshold	10,000	10,000	10,000	10,000
Over/Under	4,695.58	4,045.59	-3,586.21	-3,367.09

7,631.80 MTCO2e (energy from refrigeration only)
3,586.21 MTCO2e available for refrigeration
0.469903518 (available emissions/total energy emissions)
0.530096482
8.56% percent refrigeration
56 Allowed Refrigerated KSF

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Speedway Commerce Center-Rancho Cucamonga-ECommerce

San Bernardino-South Coast County, Annual

1.0 Project Characteristics

1.1 Land Usage

Land Uses	Size	Metric	Lot Acreage	Floor Surface Area	Population
Unrefrigerated Warehouse-Rail	500.74	1000sqft	11.50	500,740.00	0
Parking Lot	20.80	Acre	20.80	906,048.00	0
City Park	3.06	Acre	3.06	133,415.00	0

1.2 Other Project Characteristics

Urbanization	Urban	Wind Speed (m/s)	2.2	Precipitation Freq (Days)	32
Climate Zone	10			Operational Year	2022
Utility Company	Southern California Edison				
CO2 Intensity (lb/MWhr)	531.44	CH4 Intensity (lb/MWhr)	0.029	N2O Intensity (lb/MWhr)	0.006

1.3 User Entered Comments & Non-Default Data

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Project Characteristics - Adjusted per the SCE 2019 Corporate Responsibility and Sustainability Report. The report provides intensity factor of CO2e, the CO2 intensity factor is calculated as $534 \cdot 25 \cdot 0.029 - 298 \cdot 0.00617 = 531.4363$ to avoid double counting.

Land Use - Data from site plan

Construction Phase - Anticipated construction schedule

Off-road Equipment - Anticipated equipment

Off-road Equipment -

Off-road Equipment - No demolition phase

Off-road Equipment - Anticipated equipment

Off-road Equipment -

Off-road Equipment -

Trips and VMT - avoid duplication

Grading -

Architectural Coating - Rule 1113

Vehicle Trips - Trip rates from traffic study

City park land use is the landscaping area

Vehicle Emission Factors - EMFAC 2017

Vehicle Emission Factors - EMFAC 2017

Vehicle Emission Factors - EMFAC 2017

Energy Use - adjusted per 2019 title 24

Construction Off-road Equipment Mitigation - Rule 403

Water Mitigation -

Waste Mitigation - Per AB 939

Operational Off-Road Equipment - Operational equipment

Fleet Mix - Fleet Mix per traffic study

Table Name	Column Name	Default Value	New Value
tblArchitecturalCoating	EF_Nonresidential_Exterior	100.00	50.00
tblArchitecturalCoating	EF_Nonresidential_Interior	100.00	50.00

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tblConstDustMitigation	CleanPavedRoadPercentReduction	0	6
tblConstDustMitigation	WaterUnpavedRoadMoistureContent	0	12
tblConstDustMitigation	WaterUnpavedRoadVehicleSpeed	0	15
tblConstructionPhase	NumDays	740.00	132.00
tblConstructionPhase	NumDays	50.00	0.00
tblConstructionPhase	NumDays	55.00	79.00
tblConstructionPhase	NumDays	30.00	15.00
tblEnergyUse	LightingElect	1.17	0.82
tblEnergyUse	T24E	0.37	0.26
tblFleetMix	HHD	0.06	0.00
tblFleetMix	HHD	0.06	0.60
tblFleetMix	LDA	0.55	0.61
tblFleetMix	LDA	0.55	0.00
tblFleetMix	LDT1	0.04	0.04
tblFleetMix	LDT1	0.04	0.00
tblFleetMix	LDT2	0.18	0.20
tblFleetMix	LDT2	0.18	0.00
tblFleetMix	LHD1	0.02	0.02
tblFleetMix	LHD1	0.02	0.00
tblFleetMix	LHD2	5.1010e-003	0.00
tblFleetMix	LHD2	5.1010e-003	0.17
tblFleetMix	MCY	5.9030e-003	6.4900e-003
tblFleetMix	MCY	5.9030e-003	0.00
tblFleetMix	MDV	0.12	0.13
tblFleetMix	MDV	0.12	0.00
tblFleetMix	MH	9.4400e-004	0.00
tblFleetMix	MH	9.4400e-004	0.00

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tblFleetMix	MHD	0.02	0.00
tblFleetMix	MHD	0.02	0.23
tblFleetMix	OBUS	1.3570e-003	0.00
tblFleetMix	OBUS	1.3570e-003	0.00
tblFleetMix	SBUS	8.0800e-004	0.00
tblFleetMix	SBUS	8.0800e-004	0.00
tblFleetMix	UBUS	1.5650e-003	0.00
tblFleetMix	UBUS	1.5650e-003	0.00
tblLandUse	LandUseSquareFeet	133,293.60	133,415.00
tblOffRoadEquipment	OffRoadEquipmentUnitAmount	1.00	0.00
tblOffRoadEquipment	OffRoadEquipmentUnitAmount	3.00	0.00
tblOffRoadEquipment	OffRoadEquipmentUnitAmount	2.00	0.00
tblOperationalOffRoadEquipment	OperDaysPerYear	260.00	365.00
tblOperationalOffRoadEquipment	OperOffRoadEquipmentNumber	0.00	3.00
tblProjectCharacteristics	CO2IntensityFactor	702.44	531.44
tblTripsAndVMT	WorkerTripNumber	129.00	0.00
tblVehicleEF	HHD	1.21	3.9410e-003
tblVehicleEF	HHD	0.04	0.10
tblVehicleEF	HHD	0.10	0.00
tblVehicleEF	HHD	3.29	0.63
tblVehicleEF	HHD	0.57	0.58
tblVehicleEF	HHD	1.82	1.7670e-003
tblVehicleEF	HHD	6,933.41	109.50
tblVehicleEF	HHD	1,475.79	1,403.55
tblVehicleEF	HHD	5.54	9.3480e-003
tblVehicleEF	HHD	26.50	0.53
tblVehicleEF	HHD	2.50	2.51

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tblVehicleEF	HHD	20.21	2.37
tblVehicleEF	HHD	9.7780e-003	1.8600e-004
tblVehicleEF	HHD	0.06	0.06
tblVehicleEF	HHD	0.04	0.04
tblVehicleEF	HHD	0.01	0.02
tblVehicleEF	HHD	5.1000e-005	0.00
tblVehicleEF	HHD	9.3550e-003	1.7800e-004
tblVehicleEF	HHD	0.03	0.03
tblVehicleEF	HHD	8.8810e-003	8.8360e-003
tblVehicleEF	HHD	0.01	0.02
tblVehicleEF	HHD	4.7000e-005	0.00
tblVehicleEF	HHD	8.5000e-005	0.00
tblVehicleEF	HHD	3.1910e-003	2.0000e-006
tblVehicleEF	HHD	0.84	0.04
tblVehicleEF	HHD	5.2000e-005	0.00
tblVehicleEF	HHD	0.08	0.04
tblVehicleEF	HHD	2.1700e-004	4.0000e-006
tblVehicleEF	HHD	0.05	1.0000e-006
tblVehicleEF	HHD	0.07	9.6600e-004
tblVehicleEF	HHD	0.01	0.01
tblVehicleEF	HHD	8.6000e-005	0.00
tblVehicleEF	HHD	8.5000e-005	0.00
tblVehicleEF	HHD	3.1910e-003	2.0000e-006
tblVehicleEF	HHD	0.97	0.05
tblVehicleEF	HHD	5.2000e-005	0.00
tblVehicleEF	HHD	0.13	0.14
tblVehicleEF	HHD	2.1700e-004	4.0000e-006

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tblVehicleEF	HHD	0.06	1.0000e-006
tblVehicleEF	HHD	1.14	4.1500e-003
tblVehicleEF	HHD	0.04	0.10
tblVehicleEF	HHD	0.09	0.00
tblVehicleEF	HHD	2.39	0.62
tblVehicleEF	HHD	0.57	0.58
tblVehicleEF	HHD	1.70	1.6680e-003
tblVehicleEF	HHD	7,345.18	108.45
tblVehicleEF	HHD	1,475.79	1,403.55
tblVehicleEF	HHD	5.54	9.1920e-003
tblVehicleEF	HHD	27.35	0.50
tblVehicleEF	HHD	2.36	2.37
tblVehicleEF	HHD	20.20	2.37
tblVehicleEF	HHD	8.2750e-003	1.6500e-004
tblVehicleEF	HHD	0.06	0.06
tblVehicleEF	HHD	0.04	0.04
tblVehicleEF	HHD	0.01	0.02
tblVehicleEF	HHD	5.1000e-005	0.00
tblVehicleEF	HHD	7.9170e-003	1.5800e-004
tblVehicleEF	HHD	0.03	0.03
tblVehicleEF	HHD	8.8810e-003	8.8360e-003
tblVehicleEF	HHD	0.01	0.02
tblVehicleEF	HHD	4.7000e-005	0.00
tblVehicleEF	HHD	1.6800e-004	0.00
tblVehicleEF	HHD	3.5970e-003	2.0000e-006
tblVehicleEF	HHD	0.79	0.04
tblVehicleEF	HHD	1.1700e-004	0.00

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tblVehicleEF	HHD	0.08	0.04
tblVehicleEF	HHD	2.2100e-004	4.0000e-006
tblVehicleEF	HHD	0.05	1.0000e-006
tblVehicleEF	HHD	0.07	9.5700e-004
tblVehicleEF	HHD	0.01	0.01
tblVehicleEF	HHD	8.4000e-005	0.00
tblVehicleEF	HHD	1.6800e-004	0.00
tblVehicleEF	HHD	3.5970e-003	2.0000e-006
tblVehicleEF	HHD	0.91	0.05
tblVehicleEF	HHD	1.1700e-004	0.00
tblVehicleEF	HHD	0.13	0.14
tblVehicleEF	HHD	2.2100e-004	4.0000e-006
tblVehicleEF	HHD	0.06	1.0000e-006
tblVehicleEF	HHD	1.31	3.6530e-003
tblVehicleEF	HHD	0.04	0.10
tblVehicleEF	HHD	0.10	0.00
tblVehicleEF	HHD	4.53	0.64
tblVehicleEF	HHD	0.57	0.58
tblVehicleEF	HHD	1.79	1.7530e-003
tblVehicleEF	HHD	6,364.76	110.96
tblVehicleEF	HHD	1,475.79	1,403.55
tblVehicleEF	HHD	5.54	9.3260e-003
tblVehicleEF	HHD	25.32	0.56
tblVehicleEF	HHD	2.46	2.47
tblVehicleEF	HHD	20.20	2.37
tblVehicleEF	HHD	0.01	2.1400e-004
tblVehicleEF	HHD	0.06	0.06

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tblVehicleEF	HHD	0.04	0.04
tblVehicleEF	HHD	0.01	0.02
tblVehicleEF	HHD	5.1000e-005	0.00
tblVehicleEF	HHD	0.01	2.0500e-004
tblVehicleEF	HHD	0.03	0.03
tblVehicleEF	HHD	8.8810e-003	8.8360e-003
tblVehicleEF	HHD	0.01	0.02
tblVehicleEF	HHD	4.7000e-005	0.00
tblVehicleEF	HHD	8.5000e-005	0.00
tblVehicleEF	HHD	3.4760e-003	2.0000e-006
tblVehicleEF	HHD	0.91	0.04
tblVehicleEF	HHD	5.2000e-005	0.00
tblVehicleEF	HHD	0.08	0.04
tblVehicleEF	HHD	2.3300e-004	5.0000e-006
tblVehicleEF	HHD	0.05	1.0000e-006
tblVehicleEF	HHD	0.06	9.8000e-004
tblVehicleEF	HHD	0.01	0.01
tblVehicleEF	HHD	8.5000e-005	0.00
tblVehicleEF	HHD	8.5000e-005	0.00
tblVehicleEF	HHD	3.4760e-003	2.0000e-006
tblVehicleEF	HHD	1.05	0.05
tblVehicleEF	HHD	5.2000e-005	0.00
tblVehicleEF	HHD	0.13	0.14
tblVehicleEF	HHD	2.3300e-004	5.0000e-006
tblVehicleEF	HHD	0.06	1.0000e-006
tblVehicleEF	LDA	4.2030e-003	2.5110e-003
tblVehicleEF	LDA	5.6230e-003	0.05

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tblVehicleEF	LDA	0.57	0.67
tblVehicleEF	LDA	1.19	2.11
tblVehicleEF	LDA	251.29	263.44
tblVehicleEF	LDA	57.15	53.77
tblVehicleEF	LDA	0.05	0.04
tblVehicleEF	LDA	0.08	0.18
tblVehicleEF	LDA	1.6780e-003	1.5210e-003
tblVehicleEF	LDA	2.2790e-003	1.8570e-003
tblVehicleEF	LDA	1.5460e-003	1.4000e-003
tblVehicleEF	LDA	2.0960e-003	1.7080e-003
tblVehicleEF	LDA	0.04	0.06
tblVehicleEF	LDA	0.10	0.10
tblVehicleEF	LDA	0.03	0.05
tblVehicleEF	LDA	0.01	9.5370e-003
tblVehicleEF	LDA	0.03	0.21
tblVehicleEF	LDA	0.08	0.22
tblVehicleEF	LDA	2.5170e-003	2.6060e-003
tblVehicleEF	LDA	5.9200e-004	5.3200e-004
tblVehicleEF	LDA	0.04	0.06
tblVehicleEF	LDA	0.10	0.10
tblVehicleEF	LDA	0.03	0.05
tblVehicleEF	LDA	0.02	0.01
tblVehicleEF	LDA	0.03	0.21
tblVehicleEF	LDA	0.08	0.24
tblVehicleEF	LDA	4.7900e-003	2.8350e-003
tblVehicleEF	LDA	4.6890e-003	0.04
tblVehicleEF	LDA	0.71	0.81

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tblVehicleEF	LDA	0.99	1.78
tblVehicleEF	LDA	274.94	285.26
tblVehicleEF	LDA	57.15	53.14
tblVehicleEF	LDA	0.05	0.03
tblVehicleEF	LDA	0.07	0.17
tblVehicleEF	LDA	1.6780e-003	1.5210e-003
tblVehicleEF	LDA	2.2790e-003	1.8570e-003
tblVehicleEF	LDA	1.5460e-003	1.4000e-003
tblVehicleEF	LDA	2.0960e-003	1.7080e-003
tblVehicleEF	LDA	0.09	0.11
tblVehicleEF	LDA	0.12	0.11
tblVehicleEF	LDA	0.07	0.09
tblVehicleEF	LDA	0.01	0.01
tblVehicleEF	LDA	0.03	0.21
tblVehicleEF	LDA	0.06	0.19
tblVehicleEF	LDA	2.7550e-003	2.8220e-003
tblVehicleEF	LDA	5.8800e-004	5.2600e-004
tblVehicleEF	LDA	0.09	0.11
tblVehicleEF	LDA	0.12	0.11
tblVehicleEF	LDA	0.07	0.09
tblVehicleEF	LDA	0.02	0.02
tblVehicleEF	LDA	0.03	0.21
tblVehicleEF	LDA	0.07	0.21
tblVehicleEF	LDA	4.0860e-003	2.4590e-003
tblVehicleEF	LDA	5.5870e-003	0.05
tblVehicleEF	LDA	0.54	0.64
tblVehicleEF	LDA	1.18	2.12

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tblVehicleEF	LDA	245.70	259.38
tblVehicleEF	LDA	57.15	53.78
tblVehicleEF	LDA	0.05	0.04
tblVehicleEF	LDA	0.08	0.18
tblVehicleEF	LDA	1.6780e-003	1.5210e-003
tblVehicleEF	LDA	2.2790e-003	1.8570e-003
tblVehicleEF	LDA	1.5460e-003	1.4000e-003
tblVehicleEF	LDA	2.0960e-003	1.7080e-003
tblVehicleEF	LDA	0.05	0.06
tblVehicleEF	LDA	0.11	0.11
tblVehicleEF	LDA	0.03	0.05
tblVehicleEF	LDA	0.01	9.3400e-003
tblVehicleEF	LDA	0.04	0.24
tblVehicleEF	LDA	0.08	0.22
tblVehicleEF	LDA	2.4600e-003	2.5660e-003
tblVehicleEF	LDA	5.9100e-004	5.3200e-004
tblVehicleEF	LDA	0.05	0.06
tblVehicleEF	LDA	0.11	0.11
tblVehicleEF	LDA	0.03	0.05
tblVehicleEF	LDA	0.01	0.01
tblVehicleEF	LDA	0.04	0.24
tblVehicleEF	LDA	0.08	0.24
tblVehicleEF	LDT1	0.01	7.5760e-003
tblVehicleEF	LDT1	0.02	0.08
tblVehicleEF	LDT1	1.54	1.52
tblVehicleEF	LDT1	3.61	2.39
tblVehicleEF	LDT1	313.68	312.60

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tblVehicleEF	LDT1	70.93	65.27
tblVehicleEF	LDT1	0.16	0.13
tblVehicleEF	LDT1	0.22	0.30
tblVehicleEF	LDT1	2.7050e-003	2.3430e-003
tblVehicleEF	LDT1	3.6920e-003	2.8390e-003
tblVehicleEF	LDT1	2.4910e-003	2.1560e-003
tblVehicleEF	LDT1	3.3960e-003	2.6100e-003
tblVehicleEF	LDT1	0.18	0.19
tblVehicleEF	LDT1	0.33	0.26
tblVehicleEF	LDT1	0.13	0.00
tblVehicleEF	LDT1	0.03	0.03
tblVehicleEF	LDT1	0.20	0.86
tblVehicleEF	LDT1	0.26	0.42
tblVehicleEF	LDT1	3.1570e-003	3.0930e-003
tblVehicleEF	LDT1	7.7300e-004	6.4600e-004
tblVehicleEF	LDT1	0.18	0.19
tblVehicleEF	LDT1	0.33	0.26
tblVehicleEF	LDT1	0.13	0.14
tblVehicleEF	LDT1	0.05	0.05
tblVehicleEF	LDT1	0.20	0.86
tblVehicleEF	LDT1	0.28	0.47
tblVehicleEF	LDT1	0.02	8.4640e-003
tblVehicleEF	LDT1	0.02	0.07
tblVehicleEF	LDT1	1.85	1.81
tblVehicleEF	LDT1	2.97	2.00
tblVehicleEF	LDT1	341.75	335.30
tblVehicleEF	LDT1	70.93	64.45

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tblVehicleEF	LDT1	0.14	0.11
tblVehicleEF	LDT1	0.20	0.28
tblVehicleEF	LDT1	2.7050e-003	2.3430e-003
tblVehicleEF	LDT1	3.6920e-003	2.8390e-003
tblVehicleEF	LDT1	2.4910e-003	2.1560e-003
tblVehicleEF	LDT1	3.3960e-003	2.6100e-003
tblVehicleEF	LDT1	0.37	0.36
tblVehicleEF	LDT1	0.41	0.31
tblVehicleEF	LDT1	0.27	0.00
tblVehicleEF	LDT1	0.04	0.04
tblVehicleEF	LDT1	0.20	0.85
tblVehicleEF	LDT1	0.21	0.36
tblVehicleEF	LDT1	3.4420e-003	3.3180e-003
tblVehicleEF	LDT1	7.6200e-004	6.3800e-004
tblVehicleEF	LDT1	0.37	0.36
tblVehicleEF	LDT1	0.41	0.31
tblVehicleEF	LDT1	0.27	0.26
tblVehicleEF	LDT1	0.06	0.05
tblVehicleEF	LDT1	0.20	0.85
tblVehicleEF	LDT1	0.23	0.40
tblVehicleEF	LDT1	0.01	7.4310e-003
tblVehicleEF	LDT1	0.02	0.08
tblVehicleEF	LDT1	1.47	1.47
tblVehicleEF	LDT1	3.55	2.39
tblVehicleEF	LDT1	307.06	308.38
tblVehicleEF	LDT1	70.93	65.29
tblVehicleEF	LDT1	0.15	0.12

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tblVehicleEF	LDT1	0.21	0.29
tblVehicleEF	LDT1	2.7050e-003	2.3430e-003
tblVehicleEF	LDT1	3.6920e-003	2.8390e-003
tblVehicleEF	LDT1	2.4910e-003	2.1560e-003
tblVehicleEF	LDT1	3.3960e-003	2.6100e-003
tblVehicleEF	LDT1	0.19	0.19
tblVehicleEF	LDT1	0.39	0.30
tblVehicleEF	LDT1	0.12	0.00
tblVehicleEF	LDT1	0.03	0.03
tblVehicleEF	LDT1	0.23	1.00
tblVehicleEF	LDT1	0.25	0.43
tblVehicleEF	LDT1	3.0890e-003	3.0520e-003
tblVehicleEF	LDT1	7.7200e-004	6.4600e-004
tblVehicleEF	LDT1	0.19	0.19
tblVehicleEF	LDT1	0.39	0.30
tblVehicleEF	LDT1	0.12	0.13
tblVehicleEF	LDT1	0.05	0.05
tblVehicleEF	LDT1	0.23	1.00
tblVehicleEF	LDT1	0.28	0.47
tblVehicleEF	LDT2	6.3270e-003	4.4090e-003
tblVehicleEF	LDT2	8.1990e-003	0.07
tblVehicleEF	LDT2	0.80	1.00
tblVehicleEF	LDT2	1.67	2.71
tblVehicleEF	LDT2	351.15	333.43
tblVehicleEF	LDT2	79.39	69.80
tblVehicleEF	LDT2	0.09	0.09
tblVehicleEF	LDT2	0.14	0.30

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tblVehicleEF	LDT2	1.7270e-003	1.6020e-003
tblVehicleEF	LDT2	2.4170e-003	1.9240e-003
tblVehicleEF	LDT2	1.5880e-003	1.4740e-003
tblVehicleEF	LDT2	2.2220e-003	1.7690e-003
tblVehicleEF	LDT2	0.06	0.10
tblVehicleEF	LDT2	0.13	0.14
tblVehicleEF	LDT2	0.05	0.08
tblVehicleEF	LDT2	0.02	0.02
tblVehicleEF	LDT2	0.07	0.45
tblVehicleEF	LDT2	0.11	0.33
tblVehicleEF	LDT2	3.5180e-003	3.2990e-003
tblVehicleEF	LDT2	8.2200e-004	6.9100e-004
tblVehicleEF	LDT2	0.06	0.10
tblVehicleEF	LDT2	0.13	0.14
tblVehicleEF	LDT2	0.05	0.08
tblVehicleEF	LDT2	0.02	0.03
tblVehicleEF	LDT2	0.07	0.45
tblVehicleEF	LDT2	0.12	0.36
tblVehicleEF	LDT2	7.1840e-003	4.9540e-003
tblVehicleEF	LDT2	6.8290e-003	0.06
tblVehicleEF	LDT2	0.97	1.20
tblVehicleEF	LDT2	1.38	2.28
tblVehicleEF	LDT2	383.36	355.41
tblVehicleEF	LDT2	79.39	68.95
tblVehicleEF	LDT2	0.08	0.08
tblVehicleEF	LDT2	0.13	0.28
tblVehicleEF	LDT2	1.7270e-003	1.6020e-003

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tblVehicleEF	LDT2	2.4170e-003	1.9240e-003
tblVehicleEF	LDT2	1.5880e-003	1.4740e-003
tblVehicleEF	LDT2	2.2220e-003	1.7690e-003
tblVehicleEF	LDT2	0.13	0.18
tblVehicleEF	LDT2	0.15	0.16
tblVehicleEF	LDT2	0.11	0.15
tblVehicleEF	LDT2	0.02	0.02
tblVehicleEF	LDT2	0.07	0.45
tblVehicleEF	LDT2	0.09	0.29
tblVehicleEF	LDT2	3.8420e-003	3.5160e-003
tblVehicleEF	LDT2	8.1700e-004	6.8200e-004
tblVehicleEF	LDT2	0.13	0.18
tblVehicleEF	LDT2	0.15	0.16
tblVehicleEF	LDT2	0.11	0.15
tblVehicleEF	LDT2	0.03	0.03
tblVehicleEF	LDT2	0.07	0.45
tblVehicleEF	LDT2	0.10	0.31
tblVehicleEF	LDT2	6.1560e-003	4.3220e-003
tblVehicleEF	LDT2	8.1410e-003	0.07
tblVehicleEF	LDT2	0.75	0.96
tblVehicleEF	LDT2	1.64	2.72
tblVehicleEF	LDT2	343.55	329.34
tblVehicleEF	LDT2	79.39	69.82
tblVehicleEF	LDT2	0.08	0.08
tblVehicleEF	LDT2	0.14	0.30
tblVehicleEF	LDT2	1.7270e-003	1.6020e-003
tblVehicleEF	LDT2	2.4170e-003	1.9240e-003

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tblVehicleEF	LDT2	1.5880e-003	1.4740e-003
tblVehicleEF	LDT2	2.2220e-003	1.7690e-003
tblVehicleEF	LDT2	0.06	0.09
tblVehicleEF	LDT2	0.14	0.16
tblVehicleEF	LDT2	0.05	0.08
tblVehicleEF	LDT2	0.02	0.02
tblVehicleEF	LDT2	0.08	0.52
tblVehicleEF	LDT2	0.11	0.33
tblVehicleEF	LDT2	3.4410e-003	3.2580e-003
tblVehicleEF	LDT2	8.2200e-004	6.9100e-004
tblVehicleEF	LDT2	0.06	0.09
tblVehicleEF	LDT2	0.14	0.16
tblVehicleEF	LDT2	0.05	0.08
tblVehicleEF	LDT2	0.02	0.03
tblVehicleEF	LDT2	0.08	0.52
tblVehicleEF	LDT2	0.12	0.37
tblVehicleEF	LHD1	5.2170e-003	5.0850e-003
tblVehicleEF	LHD1	0.01	6.1020e-003
tblVehicleEF	LHD1	0.02	0.02
tblVehicleEF	LHD1	0.14	0.18
tblVehicleEF	LHD1	1.07	0.75
tblVehicleEF	LHD1	2.60	1.03
tblVehicleEF	LHD1	9.23	9.25
tblVehicleEF	LHD1	609.20	652.45
tblVehicleEF	LHD1	30.40	11.21
tblVehicleEF	LHD1	0.09	0.07
tblVehicleEF	LHD1	2.12	1.25

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tblVehicleEF	LHD1	0.99	0.32
tblVehicleEF	LHD1	9.6500e-004	8.9000e-004
tblVehicleEF	LHD1	0.01	9.8770e-003
tblVehicleEF	LHD1	0.01	9.8260e-003
tblVehicleEF	LHD1	9.5800e-004	2.6000e-004
tblVehicleEF	LHD1	9.2400e-004	8.5100e-004
tblVehicleEF	LHD1	2.5390e-003	2.4690e-003
tblVehicleEF	LHD1	0.01	9.3750e-003
tblVehicleEF	LHD1	8.8100e-004	2.3900e-004
tblVehicleEF	LHD1	3.7070e-003	3.0390e-003
tblVehicleEF	LHD1	0.11	0.08
tblVehicleEF	LHD1	0.02	0.02
tblVehicleEF	LHD1	1.8240e-003	1.5810e-003
tblVehicleEF	LHD1	0.08	0.06
tblVehicleEF	LHD1	0.35	0.55
tblVehicleEF	LHD1	0.27	0.08
tblVehicleEF	LHD1	9.2000e-005	9.0000e-005
tblVehicleEF	LHD1	5.9760e-003	6.3570e-003
tblVehicleEF	LHD1	3.5300e-004	1.1100e-004
tblVehicleEF	LHD1	3.7070e-003	3.0390e-003
tblVehicleEF	LHD1	0.11	0.08
tblVehicleEF	LHD1	0.02	0.03
tblVehicleEF	LHD1	1.8240e-003	1.5810e-003
tblVehicleEF	LHD1	0.10	0.08
tblVehicleEF	LHD1	0.35	0.55
tblVehicleEF	LHD1	0.29	0.09
tblVehicleEF	LHD1	5.2170e-003	5.0990e-003

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tblVehicleEF	LHD1	0.01	6.2280e-003
tblVehicleEF	LHD1	0.02	0.02
tblVehicleEF	LHD1	0.14	0.18
tblVehicleEF	LHD1	1.09	0.76
tblVehicleEF	LHD1	2.43	0.98
tblVehicleEF	LHD1	9.23	9.25
tblVehicleEF	LHD1	609.20	652.47
tblVehicleEF	LHD1	30.40	11.12
tblVehicleEF	LHD1	0.09	0.07
tblVehicleEF	LHD1	1.98	1.17
tblVehicleEF	LHD1	0.94	0.31
tblVehicleEF	LHD1	9.6500e-004	8.9000e-004
tblVehicleEF	LHD1	0.01	9.8770e-003
tblVehicleEF	LHD1	0.01	9.8260e-003
tblVehicleEF	LHD1	9.5800e-004	2.6000e-004
tblVehicleEF	LHD1	9.2400e-004	8.5100e-004
tblVehicleEF	LHD1	2.5390e-003	2.4690e-003
tblVehicleEF	LHD1	0.01	9.3750e-003
tblVehicleEF	LHD1	8.8100e-004	2.3900e-004
tblVehicleEF	LHD1	7.3080e-003	5.4780e-003
tblVehicleEF	LHD1	0.13	0.10
tblVehicleEF	LHD1	0.02	0.02
tblVehicleEF	LHD1	4.1220e-003	3.0450e-003
tblVehicleEF	LHD1	0.09	0.06
tblVehicleEF	LHD1	0.36	0.56
tblVehicleEF	LHD1	0.25	0.08
tblVehicleEF	LHD1	9.2000e-005	9.0000e-005

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tblVehicleEF	LHD1	5.9770e-003	6.3570e-003
tblVehicleEF	LHD1	3.5000e-004	1.1000e-004
tblVehicleEF	LHD1	7.3080e-003	5.4780e-003
tblVehicleEF	LHD1	0.13	0.10
tblVehicleEF	LHD1	0.02	0.03
tblVehicleEF	LHD1	4.1220e-003	3.0450e-003
tblVehicleEF	LHD1	0.11	0.08
tblVehicleEF	LHD1	0.36	0.56
tblVehicleEF	LHD1	0.28	0.08
tblVehicleEF	LHD1	5.2170e-003	5.0870e-003
tblVehicleEF	LHD1	0.01	6.1100e-003
tblVehicleEF	LHD1	0.02	0.02
tblVehicleEF	LHD1	0.14	0.18
tblVehicleEF	LHD1	1.07	0.75
tblVehicleEF	LHD1	2.55	1.02
tblVehicleEF	LHD1	9.23	9.25
tblVehicleEF	LHD1	609.20	652.45
tblVehicleEF	LHD1	30.40	11.20
tblVehicleEF	LHD1	0.09	0.07
tblVehicleEF	LHD1	2.08	1.23
tblVehicleEF	LHD1	0.97	0.31
tblVehicleEF	LHD1	9.6500e-004	8.9000e-004
tblVehicleEF	LHD1	0.01	9.8770e-003
tblVehicleEF	LHD1	0.01	9.8260e-003
tblVehicleEF	LHD1	9.5800e-004	2.6000e-004
tblVehicleEF	LHD1	9.2400e-004	8.5100e-004
tblVehicleEF	LHD1	2.5390e-003	2.4690e-003

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tblVehicleEF	LHD1	0.01	9.3750e-003
tblVehicleEF	LHD1	8.8100e-004	2.3900e-004
tblVehicleEF	LHD1	4.0430e-003	3.1520e-003
tblVehicleEF	LHD1	0.13	0.10
tblVehicleEF	LHD1	0.02	0.02
tblVehicleEF	LHD1	1.7940e-003	1.6100e-003
tblVehicleEF	LHD1	0.08	0.06
tblVehicleEF	LHD1	0.38	0.60
tblVehicleEF	LHD1	0.26	0.08
tblVehicleEF	LHD1	9.2000e-005	9.0000e-005
tblVehicleEF	LHD1	5.9760e-003	6.3570e-003
tblVehicleEF	LHD1	3.5200e-004	1.1100e-004
tblVehicleEF	LHD1	4.0430e-003	3.1520e-003
tblVehicleEF	LHD1	0.13	0.10
tblVehicleEF	LHD1	0.02	0.03
tblVehicleEF	LHD1	1.7940e-003	1.6100e-003
tblVehicleEF	LHD1	0.10	0.08
tblVehicleEF	LHD1	0.38	0.60
tblVehicleEF	LHD1	0.29	0.09
tblVehicleEF	LHD2	3.5950e-003	2.2500e-004
tblVehicleEF	LHD2	4.6110e-003	1.5960e-003
tblVehicleEF	LHD2	8.1370e-003	4.3030e-003
tblVehicleEF	LHD2	0.12	9.6770e-003
tblVehicleEF	LHD2	0.50	0.13
tblVehicleEF	LHD2	1.20	0.48
tblVehicleEF	LHD2	14.27	1.08
tblVehicleEF	LHD2	608.52	629.16

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tblVehicleEF	LHD2	24.46	7.32
tblVehicleEF	LHD2	0.11	7.8680e-003
tblVehicleEF	LHD2	1.49	0.08
tblVehicleEF	LHD2	0.53	0.13
tblVehicleEF	LHD2	1.2830e-003	1.1400e-004
tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	0.01	6.6320e-003
tblVehicleEF	LHD2	4.0000e-004	8.5000e-005
tblVehicleEF	LHD2	1.2280e-003	1.0900e-004
tblVehicleEF	LHD2	2.6860e-003	2.6940e-003
tblVehicleEF	LHD2	0.01	6.3340e-003
tblVehicleEF	LHD2	3.6800e-004	7.8000e-005
tblVehicleEF	LHD2	1.3070e-003	2.4000e-005
tblVehicleEF	LHD2	0.04	7.1300e-003
tblVehicleEF	LHD2	0.01	1.1070e-003
tblVehicleEF	LHD2	7.0300e-004	1.4000e-005
tblVehicleEF	LHD2	0.06	0.03
tblVehicleEF	LHD2	0.09	0.03
tblVehicleEF	LHD2	0.11	0.02
tblVehicleEF	LHD2	1.3900e-004	1.0000e-005
tblVehicleEF	LHD2	5.9200e-003	6.0690e-003
tblVehicleEF	LHD2	2.6700e-004	7.2000e-005
tblVehicleEF	LHD2	1.3070e-003	2.4000e-005
tblVehicleEF	LHD2	0.04	7.1300e-003
tblVehicleEF	LHD2	0.02	1.4700e-003
tblVehicleEF	LHD2	7.0300e-004	1.4000e-005
tblVehicleEF	LHD2	0.07	0.03

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tblVehicleEF	LHD2	0.09	0.03
tblVehicleEF	LHD2	0.12	0.02
tblVehicleEF	LHD2	3.5950e-003	2.2500e-004
tblVehicleEF	LHD2	4.6760e-003	1.6080e-003
tblVehicleEF	LHD2	7.7630e-003	4.1350e-003
tblVehicleEF	LHD2	0.12	9.6770e-003
tblVehicleEF	LHD2	0.50	0.13
tblVehicleEF	LHD2	1.13	0.46
tblVehicleEF	LHD2	14.27	1.08
tblVehicleEF	LHD2	608.52	629.16
tblVehicleEF	LHD2	24.46	7.28
tblVehicleEF	LHD2	0.11	7.8680e-003
tblVehicleEF	LHD2	1.40	0.07
tblVehicleEF	LHD2	0.50	0.12
tblVehicleEF	LHD2	1.2830e-003	1.1400e-004
tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	0.01	6.6320e-003
tblVehicleEF	LHD2	4.0000e-004	8.5000e-005
tblVehicleEF	LHD2	1.2280e-003	1.0900e-004
tblVehicleEF	LHD2	2.6860e-003	2.6940e-003
tblVehicleEF	LHD2	0.01	6.3340e-003
tblVehicleEF	LHD2	3.6800e-004	7.8000e-005
tblVehicleEF	LHD2	2.5220e-003	4.3000e-005
tblVehicleEF	LHD2	0.04	8.5020e-003
tblVehicleEF	LHD2	0.01	1.1070e-003
tblVehicleEF	LHD2	1.5220e-003	2.9000e-005
tblVehicleEF	LHD2	0.06	0.03

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tblVehicleEF	LHD2	0.09	0.03
tblVehicleEF	LHD2	0.10	0.02
tblVehicleEF	LHD2	1.3900e-004	1.0000e-005
tblVehicleEF	LHD2	5.9200e-003	6.0690e-003
tblVehicleEF	LHD2	2.6500e-004	7.2000e-005
tblVehicleEF	LHD2	2.5220e-003	4.3000e-005
tblVehicleEF	LHD2	0.04	8.5020e-003
tblVehicleEF	LHD2	0.02	1.4700e-003
tblVehicleEF	LHD2	1.5220e-003	2.9000e-005
tblVehicleEF	LHD2	0.07	0.03
tblVehicleEF	LHD2	0.09	0.03
tblVehicleEF	LHD2	0.11	0.02
tblVehicleEF	LHD2	3.5950e-003	2.2500e-004
tblVehicleEF	LHD2	4.6180e-003	1.5970e-003
tblVehicleEF	LHD2	8.0640e-003	4.2860e-003
tblVehicleEF	LHD2	0.12	9.6770e-003
tblVehicleEF	LHD2	0.50	0.13
tblVehicleEF	LHD2	1.19	0.48
tblVehicleEF	LHD2	14.27	1.08
tblVehicleEF	LHD2	608.52	629.16
tblVehicleEF	LHD2	24.46	7.32
tblVehicleEF	LHD2	0.11	7.8680e-003
tblVehicleEF	LHD2	1.46	0.08
tblVehicleEF	LHD2	0.52	0.13
tblVehicleEF	LHD2	1.2830e-003	1.1400e-004
tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	0.01	6.6320e-003

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tblVehicleEF	LHD2	4.0000e-004	8.5000e-005
tblVehicleEF	LHD2	1.2280e-003	1.0900e-004
tblVehicleEF	LHD2	2.6860e-003	2.6940e-003
tblVehicleEF	LHD2	0.01	6.3340e-003
tblVehicleEF	LHD2	3.6800e-004	7.8000e-005
tblVehicleEF	LHD2	1.3460e-003	2.4000e-005
tblVehicleEF	LHD2	0.04	8.0340e-003
tblVehicleEF	LHD2	0.01	1.1070e-003
tblVehicleEF	LHD2	6.8700e-004	1.5000e-005
tblVehicleEF	LHD2	0.06	0.03
tblVehicleEF	LHD2	0.10	0.03
tblVehicleEF	LHD2	0.11	0.02
tblVehicleEF	LHD2	1.3900e-004	1.0000e-005
tblVehicleEF	LHD2	5.9200e-003	6.0690e-003
tblVehicleEF	LHD2	2.6600e-004	7.2000e-005
tblVehicleEF	LHD2	1.3460e-003	2.4000e-005
tblVehicleEF	LHD2	0.04	8.0340e-003
tblVehicleEF	LHD2	0.02	1.4700e-003
tblVehicleEF	LHD2	6.8700e-004	1.5000e-005
tblVehicleEF	LHD2	0.07	0.03
tblVehicleEF	LHD2	0.10	0.03
tblVehicleEF	LHD2	0.12	0.02
tblVehicleEF	MCY	0.43	0.34
tblVehicleEF	MCY	0.16	0.24
tblVehicleEF	MCY	20.55	19.26
tblVehicleEF	MCY	9.93	8.60
tblVehicleEF	MCY	167.73	212.03

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tblVehicleEF	MCY	46.45	60.73
tblVehicleEF	MCY	1.16	1.13
tblVehicleEF	MCY	0.31	0.26
tblVehicleEF	MCY	1.8610e-003	1.9650e-003
tblVehicleEF	MCY	3.6730e-003	2.9600e-003
tblVehicleEF	MCY	1.7420e-003	1.8380e-003
tblVehicleEF	MCY	3.4650e-003	2.7870e-003
tblVehicleEF	MCY	1.45	1.42
tblVehicleEF	MCY	0.84	0.80
tblVehicleEF	MCY	0.80	0.78
tblVehicleEF	MCY	2.23	2.33
tblVehicleEF	MCY	0.49	1.91
tblVehicleEF	MCY	2.16	1.84
tblVehicleEF	MCY	2.0770e-003	2.0980e-003
tblVehicleEF	MCY	6.9000e-004	6.0100e-004
tblVehicleEF	MCY	1.45	1.42
tblVehicleEF	MCY	0.84	0.80
tblVehicleEF	MCY	0.80	0.78
tblVehicleEF	MCY	2.74	2.87
tblVehicleEF	MCY	0.49	1.91
tblVehicleEF	MCY	2.35	2.01
tblVehicleEF	MCY	0.42	0.34
tblVehicleEF	MCY	0.14	0.21
tblVehicleEF	MCY	20.68	19.28
tblVehicleEF	MCY	9.05	7.90
tblVehicleEF	MCY	167.73	211.90
tblVehicleEF	MCY	46.45	58.88

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tblVehicleEF	MCY	0.99	0.97
tblVehicleEF	MCY	0.29	0.25
tblVehicleEF	MCY	1.8610e-003	1.9650e-003
tblVehicleEF	MCY	3.6730e-003	2.9600e-003
tblVehicleEF	MCY	1.7420e-003	1.8380e-003
tblVehicleEF	MCY	3.4650e-003	2.7870e-003
tblVehicleEF	MCY	3.14	2.77
tblVehicleEF	MCY	1.27	1.11
tblVehicleEF	MCY	2.13	1.77
tblVehicleEF	MCY	2.17	2.28
tblVehicleEF	MCY	0.49	1.88
tblVehicleEF	MCY	1.86	1.62
tblVehicleEF	MCY	2.0770e-003	2.0970e-003
tblVehicleEF	MCY	6.6700e-004	5.8300e-004
tblVehicleEF	MCY	3.14	2.77
tblVehicleEF	MCY	1.27	1.11
tblVehicleEF	MCY	2.13	1.77
tblVehicleEF	MCY	2.67	2.81
tblVehicleEF	MCY	0.49	1.88
tblVehicleEF	MCY	2.02	1.76
tblVehicleEF	MCY	0.42	0.34
tblVehicleEF	MCY	0.15	0.24
tblVehicleEF	MCY	19.63	18.76
tblVehicleEF	MCY	9.55	8.44
tblVehicleEF	MCY	167.73	211.17
tblVehicleEF	MCY	46.45	60.38
tblVehicleEF	MCY	1.12	1.09

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tblVehicleEF	MCY	0.31	0.26
tblVehicleEF	MCY	1.8610e-003	1.9650e-003
tblVehicleEF	MCY	3.6730e-003	2.9600e-003
tblVehicleEF	MCY	1.7420e-003	1.8380e-003
tblVehicleEF	MCY	3.4650e-003	2.7870e-003
tblVehicleEF	MCY	1.71	1.57
tblVehicleEF	MCY	1.13	1.06
tblVehicleEF	MCY	0.72	0.74
tblVehicleEF	MCY	2.19	2.31
tblVehicleEF	MCY	0.56	2.18
tblVehicleEF	MCY	2.08	1.81
tblVehicleEF	MCY	2.0610e-003	2.0900e-003
tblVehicleEF	MCY	6.8200e-004	5.9800e-004
tblVehicleEF	MCY	1.71	1.57
tblVehicleEF	MCY	1.13	1.06
tblVehicleEF	MCY	0.72	0.74
tblVehicleEF	MCY	2.69	2.84
tblVehicleEF	MCY	0.56	2.18
tblVehicleEF	MCY	2.27	1.98
tblVehicleEF	MDV	0.01	5.5200e-003
tblVehicleEF	MDV	0.02	0.09
tblVehicleEF	MDV	1.35	1.14
tblVehicleEF	MDV	3.25	3.25
tblVehicleEF	MDV	483.94	412.47
tblVehicleEF	MDV	107.92	86.76
tblVehicleEF	MDV	0.17	0.11
tblVehicleEF	MDV	0.32	0.38

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tblVehicleEF	MDV	1.8260e-003	1.6850e-003
tblVehicleEF	MDV	2.5170e-003	2.0310e-003
tblVehicleEF	MDV	1.6830e-003	1.5540e-003
tblVehicleEF	MDV	2.3150e-003	1.8680e-003
tblVehicleEF	MDV	0.10	0.11
tblVehicleEF	MDV	0.20	0.17
tblVehicleEF	MDV	0.08	0.10
tblVehicleEF	MDV	0.03	0.02
tblVehicleEF	MDV	0.11	0.50
tblVehicleEF	MDV	0.25	0.44
tblVehicleEF	MDV	4.8500e-003	4.0780e-003
tblVehicleEF	MDV	1.1370e-003	8.5900e-004
tblVehicleEF	MDV	0.10	0.11
tblVehicleEF	MDV	0.20	0.17
tblVehicleEF	MDV	0.08	0.10
tblVehicleEF	MDV	0.05	0.03
tblVehicleEF	MDV	0.11	0.50
tblVehicleEF	MDV	0.28	0.48
tblVehicleEF	MDV	0.01	6.2110e-003
tblVehicleEF	MDV	0.02	0.08
tblVehicleEF	MDV	1.64	1.35
tblVehicleEF	MDV	2.69	2.72
tblVehicleEF	MDV	526.85	435.67
tblVehicleEF	MDV	107.92	85.71
tblVehicleEF	MDV	0.16	0.10
tblVehicleEF	MDV	0.30	0.35
tblVehicleEF	MDV	1.8260e-003	1.6850e-003

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tblVehicleEF	MDV	2.5170e-003	2.0310e-003
tblVehicleEF	MDV	1.6830e-003	1.5540e-003
tblVehicleEF	MDV	2.3150e-003	1.8680e-003
tblVehicleEF	MDV	0.20	0.21
tblVehicleEF	MDV	0.23	0.19
tblVehicleEF	MDV	0.17	0.19
tblVehicleEF	MDV	0.04	0.03
tblVehicleEF	MDV	0.11	0.49
tblVehicleEF	MDV	0.21	0.38
tblVehicleEF	MDV	5.2830e-003	4.3080e-003
tblVehicleEF	MDV	1.1260e-003	8.4800e-004
tblVehicleEF	MDV	0.20	0.21
tblVehicleEF	MDV	0.23	0.19
tblVehicleEF	MDV	0.17	0.19
tblVehicleEF	MDV	0.05	0.04
tblVehicleEF	MDV	0.11	0.49
tblVehicleEF	MDV	0.23	0.41
tblVehicleEF	MDV	0.01	5.4050e-003
tblVehicleEF	MDV	0.02	0.09
tblVehicleEF	MDV	1.28	1.09
tblVehicleEF	MDV	3.20	3.26
tblVehicleEF	MDV	473.93	408.15
tblVehicleEF	MDV	107.92	86.78
tblVehicleEF	MDV	0.16	0.10
tblVehicleEF	MDV	0.32	0.38
tblVehicleEF	MDV	1.8260e-003	1.6850e-003
tblVehicleEF	MDV	2.5170e-003	2.0310e-003

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tblVehicleEF	MDV	1.6830e-003	1.5540e-003
tblVehicleEF	MDV	2.3150e-003	1.8680e-003
tblVehicleEF	MDV	0.10	0.11
tblVehicleEF	MDV	0.22	0.18
tblVehicleEF	MDV	0.08	0.10
tblVehicleEF	MDV	0.03	0.02
tblVehicleEF	MDV	0.13	0.57
tblVehicleEF	MDV	0.25	0.44
tblVehicleEF	MDV	4.7490e-003	4.0360e-003
tblVehicleEF	MDV	1.1360e-003	8.5900e-004
tblVehicleEF	MDV	0.10	0.11
tblVehicleEF	MDV	0.22	0.18
tblVehicleEF	MDV	0.08	0.10
tblVehicleEF	MDV	0.04	0.03
tblVehicleEF	MDV	0.13	0.57
tblVehicleEF	MDV	0.27	0.48
tblVehicleEF	MH	0.04	0.01
tblVehicleEF	MH	0.03	0.02
tblVehicleEF	MH	3.07	1.31
tblVehicleEF	MH	6.43	2.13
tblVehicleEF	MH	1,045.05	1,487.68
tblVehicleEF	MH	59.49	19.06
tblVehicleEF	MH	1.54	1.48
tblVehicleEF	MH	0.91	0.24
tblVehicleEF	MH	0.01	0.01
tblVehicleEF	MH	0.04	0.03
tblVehicleEF	MH	1.1740e-003	2.5500e-004

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tblVehicleEF	MH	3.2230e-003	3.2760e-003
tblVehicleEF	MH	0.04	0.03
tblVehicleEF	MH	1.0790e-003	2.3400e-004
tblVehicleEF	MH	1.47	1.13
tblVehicleEF	MH	0.09	0.07
tblVehicleEF	MH	0.51	0.42
tblVehicleEF	MH	0.10	0.06
tblVehicleEF	MH	0.03	1.51
tblVehicleEF	MH	0.37	0.10
tblVehicleEF	MH	0.01	0.01
tblVehicleEF	MH	7.0700e-004	1.8900e-004
tblVehicleEF	MH	1.47	1.13
tblVehicleEF	MH	0.09	0.07
tblVehicleEF	MH	0.51	0.42
tblVehicleEF	MH	0.14	0.09
tblVehicleEF	MH	0.03	1.51
tblVehicleEF	MH	0.40	0.11
tblVehicleEF	MH	0.04	0.01
tblVehicleEF	MH	0.03	0.02
tblVehicleEF	MH	3.19	1.34
tblVehicleEF	MH	5.84	1.98
tblVehicleEF	MH	1,045.05	1,487.74
tblVehicleEF	MH	59.49	18.81
tblVehicleEF	MH	1.41	1.37
tblVehicleEF	MH	0.86	0.23
tblVehicleEF	MH	0.01	0.01
tblVehicleEF	MH	0.04	0.03

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tblVehicleEF	MH	1.1740e-003	2.5500e-004
tblVehicleEF	MH	3.2230e-003	3.2760e-003
tblVehicleEF	MH	0.04	0.03
tblVehicleEF	MH	1.0790e-003	2.3400e-004
tblVehicleEF	MH	2.91	2.01
tblVehicleEF	MH	0.11	0.08
tblVehicleEF	MH	1.21	0.82
tblVehicleEF	MH	0.11	0.07
tblVehicleEF	MH	0.03	1.51
tblVehicleEF	MH	0.34	0.09
tblVehicleEF	MH	0.01	0.01
tblVehicleEF	MH	6.9700e-004	1.8600e-004
tblVehicleEF	MH	2.91	2.01
tblVehicleEF	MH	0.11	0.08
tblVehicleEF	MH	1.21	0.82
tblVehicleEF	MH	0.15	0.09
tblVehicleEF	MH	0.03	1.51
tblVehicleEF	MH	0.38	0.10
tblVehicleEF	MH	0.04	0.01
tblVehicleEF	MH	0.03	0.02
tblVehicleEF	MH	3.08	1.31
tblVehicleEF	MH	6.36	2.14
tblVehicleEF	MH	1,045.05	1,487.68
tblVehicleEF	MH	59.49	19.07
tblVehicleEF	MH	1.51	1.45
tblVehicleEF	MH	0.89	0.24
tblVehicleEF	MH	0.01	0.01

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tblVehicleEF	MH	0.04	0.03
tblVehicleEF	MH	1.1740e-003	2.5500e-004
tblVehicleEF	MH	3.2230e-003	3.2760e-003
tblVehicleEF	MH	0.04	0.03
tblVehicleEF	MH	1.0790e-003	2.3400e-004
tblVehicleEF	MH	1.75	1.25
tblVehicleEF	MH	0.11	0.08
tblVehicleEF	MH	0.53	0.44
tblVehicleEF	MH	0.10	0.06
tblVehicleEF	MH	0.03	1.59
tblVehicleEF	MH	0.37	0.10
tblVehicleEF	MH	0.01	0.01
tblVehicleEF	MH	7.0600e-004	1.8900e-004
tblVehicleEF	MH	1.75	1.25
tblVehicleEF	MH	0.11	0.08
tblVehicleEF	MH	0.53	0.44
tblVehicleEF	MH	0.15	0.09
tblVehicleEF	MH	0.03	1.59
tblVehicleEF	MH	0.40	0.11
tblVehicleEF	MHD	0.02	1.1200e-004
tblVehicleEF	MHD	3.5160e-003	5.6500e-004
tblVehicleEF	MHD	0.05	3.8090e-003
tblVehicleEF	MHD	0.32	0.02
tblVehicleEF	MHD	0.27	0.08
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tblVehicleEF	MHD	156.91	5.93
tblVehicleEF	MHD	1,101.52	941.94

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tblVehicleEF	MHD	52.43	4.29
tblVehicleEF	MHD	0.60	0.03
tblVehicleEF	MHD	0.99	1.01
tblVehicleEF	MHD	11.88	1.89
tblVehicleEF	MHD	3.8600e-004	7.0000e-006
tblVehicleEF	MHD	5.0030e-003	7.1950e-003
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tblVehicleEF	MHD	7.0300e-004	4.0000e-005
tblVehicleEF	MHD	1.2800e-003	4.0000e-006
tblVehicleEF	MHD	0.04	2.2270e-003
tblVehicleEF	MHD	0.02	7.8200e-004
tblVehicleEF	MHD	6.5100e-004	2.0000e-006
tblVehicleEF	MHD	0.04	9.0770e-003
tblVehicleEF	MHD	0.02	8.3230e-003
tblVehicleEF	MHD	0.32	0.02
tblVehicleEF	MHD	1.5080e-003	5.6000e-005
tblVehicleEF	MHD	0.01	8.9460e-003
tblVehicleEF	MHD	6.1700e-004	4.2000e-005
tblVehicleEF	MHD	1.2800e-003	4.0000e-006
tblVehicleEF	MHD	0.04	2.2270e-003
tblVehicleEF	MHD	0.03	9.9100e-004
tblVehicleEF	MHD	6.5100e-004	2.0000e-006
tblVehicleEF	MHD	0.04	0.01
tblVehicleEF	MHD	0.02	8.3230e-003
tblVehicleEF	MHD	0.35	0.02

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tblVehicleEF	MHD	0.02	1.0900e-004
tblVehicleEF	MHD	3.5800e-003	5.7000e-004
tblVehicleEF	MHD	0.05	3.6630e-003
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tblVehicleEF	MHD	166.20	5.86
tblVehicleEF	MHD	1,101.52	941.94
tblVehicleEF	MHD	52.43	4.25
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tblVehicleEF	MHD	11.85	1.89
tblVehicleEF	MHD	3.2500e-004	6.0000e-006
tblVehicleEF	MHD	5.0030e-003	7.1950e-003
tblVehicleEF	MHD	7.6400e-004	4.4000e-005
tblVehicleEF	MHD	3.1100e-004	6.0000e-006
tblVehicleEF	MHD	4.7830e-003	6.8810e-003
tblVehicleEF	MHD	7.0300e-004	4.0000e-005
tblVehicleEF	MHD	2.5300e-003	7.0000e-006
tblVehicleEF	MHD	0.05	2.7210e-003
tblVehicleEF	MHD	0.02	7.9200e-004
tblVehicleEF	MHD	1.5010e-003	5.0000e-006
tblVehicleEF	MHD	0.04	9.0910e-003
tblVehicleEF	MHD	0.02	8.2450e-003
tblVehicleEF	MHD	0.30	0.02
tblVehicleEF	MHD	1.5950e-003	5.5000e-005
tblVehicleEF	MHD	0.01	8.9460e-003

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tblVehicleEF	MHD	6.1100e-004	4.2000e-005
tblVehicleEF	MHD	2.5300e-003	7.0000e-006
tblVehicleEF	MHD	0.05	2.7210e-003
tblVehicleEF	MHD	0.03	9.9600e-004
tblVehicleEF	MHD	1.5010e-003	5.0000e-006
tblVehicleEF	MHD	0.04	0.01
tblVehicleEF	MHD	0.02	8.2450e-003
tblVehicleEF	MHD	0.33	0.02
tblVehicleEF	MHD	0.02	1.1800e-004
tblVehicleEF	MHD	3.5220e-003	5.6500e-004
tblVehicleEF	MHD	0.05	3.7780e-003
tblVehicleEF	MHD	0.45	0.03
tblVehicleEF	MHD	0.27	0.08
tblVehicleEF	MHD	5.23	0.35
tblVehicleEF	MHD	144.06	6.02
tblVehicleEF	MHD	1,101.52	941.94
tblVehicleEF	MHD	52.43	4.28
tblVehicleEF	MHD	0.57	0.03
tblVehicleEF	MHD	0.97	1.00
tblVehicleEF	MHD	11.87	1.89
tblVehicleEF	MHD	4.7000e-004	8.0000e-006
tblVehicleEF	MHD	5.0030e-003	7.1950e-003
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tblVehicleEF	MHD	4.7830e-003	6.8810e-003
tblVehicleEF	MHD	7.0300e-004	4.0000e-005
tblVehicleEF	MHD	1.3890e-003	4.0000e-006

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tblVehicleEF	MHD	0.05	2.5410e-003
tblVehicleEF	MHD	0.03	7.6900e-004
tblVehicleEF	MHD	6.4000e-004	2.0000e-006
tblVehicleEF	MHD	0.04	9.0780e-003
tblVehicleEF	MHD	0.02	9.1530e-003
tblVehicleEF	MHD	0.32	0.02
tblVehicleEF	MHD	1.3860e-003	5.7000e-005
tblVehicleEF	MHD	0.01	8.9460e-003
tblVehicleEF	MHD	6.1600e-004	4.2000e-005
tblVehicleEF	MHD	1.3890e-003	4.0000e-006
tblVehicleEF	MHD	0.05	2.5410e-003
tblVehicleEF	MHD	0.04	9.8400e-004
tblVehicleEF	MHD	6.4000e-004	2.0000e-006
tblVehicleEF	MHD	0.04	0.01
tblVehicleEF	MHD	0.02	9.1530e-003
tblVehicleEF	MHD	0.35	0.02
tblVehicleEF	OBUS	0.01	8.8190e-003
tblVehicleEF	OBUS	9.9110e-003	6.5960e-003
tblVehicleEF	OBUS	0.03	0.02
tblVehicleEF	OBUS	0.26	0.52
tblVehicleEF	OBUS	0.63	0.77
tblVehicleEF	OBUS	6.27	2.45
tblVehicleEF	OBUS	70.35	76.06
tblVehicleEF	OBUS	1,121.50	1,406.90
tblVehicleEF	OBUS	70.70	20.49
tblVehicleEF	OBUS	0.28	0.34
tblVehicleEF	OBUS	0.97	1.24

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tblVehicleEF	OBUS	1.93	0.68
tblVehicleEF	OBUS	6.4000e-005	5.8900e-004
tblVehicleEF	OBUS	4.6440e-003	0.01
tblVehicleEF	OBUS	9.2900e-004	2.1800e-004
tblVehicleEF	OBUS	6.1000e-005	5.6400e-004
tblVehicleEF	OBUS	4.4220e-003	0.01
tblVehicleEF	OBUS	8.5400e-004	2.0100e-004
tblVehicleEF	OBUS	2.1800e-003	2.6020e-003
tblVehicleEF	OBUS	0.02	0.02
tblVehicleEF	OBUS	0.04	0.05
tblVehicleEF	OBUS	9.3100e-004	1.1160e-003
tblVehicleEF	OBUS	0.04	0.05
tblVehicleEF	OBUS	0.05	0.29
tblVehicleEF	OBUS	0.38	0.12
tblVehicleEF	OBUS	6.8400e-004	7.2500e-004
tblVehicleEF	OBUS	0.01	0.01
tblVehicleEF	OBUS	8.1700e-004	2.0300e-004
tblVehicleEF	OBUS	2.1800e-003	2.6020e-003
tblVehicleEF	OBUS	0.02	0.02
tblVehicleEF	OBUS	0.05	0.07
tblVehicleEF	OBUS	9.3100e-004	1.1160e-003
tblVehicleEF	OBUS	0.06	0.07
tblVehicleEF	OBUS	0.05	0.29
tblVehicleEF	OBUS	0.42	0.13
tblVehicleEF	OBUS	0.01	8.8750e-003
tblVehicleEF	OBUS	0.01	6.7350e-003
tblVehicleEF	OBUS	0.03	0.02

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tblVehicleEF	OBUS	0.26	0.51
tblVehicleEF	OBUS	0.65	0.79
tblVehicleEF	OBUS	5.74	2.28
tblVehicleEF	OBUS	73.50	75.90
tblVehicleEF	OBUS	1,121.50	1,406.93
tblVehicleEF	OBUS	70.70	20.20
tblVehicleEF	OBUS	0.29	0.34
tblVehicleEF	OBUS	0.90	1.16
tblVehicleEF	OBUS	1.88	0.67
tblVehicleEF	OBUS	5.4000e-005	5.0100e-004
tblVehicleEF	OBUS	4.6440e-003	0.01
tblVehicleEF	OBUS	9.2900e-004	2.1800e-004
tblVehicleEF	OBUS	5.1000e-005	4.7900e-004
tblVehicleEF	OBUS	4.4220e-003	0.01
tblVehicleEF	OBUS	8.5400e-004	2.0100e-004
tblVehicleEF	OBUS	4.2350e-003	4.6860e-003
tblVehicleEF	OBUS	0.02	0.03
tblVehicleEF	OBUS	0.03	0.05
tblVehicleEF	OBUS	2.1330e-003	2.2090e-003
tblVehicleEF	OBUS	0.05	0.05
tblVehicleEF	OBUS	0.05	0.29
tblVehicleEF	OBUS	0.36	0.11
tblVehicleEF	OBUS	7.1400e-004	7.2400e-004
tblVehicleEF	OBUS	0.01	0.01
tblVehicleEF	OBUS	8.0800e-004	2.0000e-004
tblVehicleEF	OBUS	4.2350e-003	4.6860e-003
tblVehicleEF	OBUS	0.02	0.03

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tblVehicleEF	OBUS	0.05	0.07
tblVehicleEF	OBUS	2.1330e-003	2.2090e-003
tblVehicleEF	OBUS	0.06	0.07
tblVehicleEF	OBUS	0.05	0.29
tblVehicleEF	OBUS	0.40	0.12
tblVehicleEF	OBUS	0.01	8.7740e-003
tblVehicleEF	OBUS	9.9380e-003	6.6000e-003
tblVehicleEF	OBUS	0.03	0.02
tblVehicleEF	OBUS	0.28	0.53
tblVehicleEF	OBUS	0.63	0.77
tblVehicleEF	OBUS	6.22	2.45
tblVehicleEF	OBUS	66.00	76.30
tblVehicleEF	OBUS	1,121.50	1,406.90
tblVehicleEF	OBUS	70.70	20.50
tblVehicleEF	OBUS	0.27	0.35
tblVehicleEF	OBUS	0.96	1.22
tblVehicleEF	OBUS	1.91	0.68
tblVehicleEF	OBUS	7.7000e-005	7.1200e-004
tblVehicleEF	OBUS	4.6440e-003	0.01
tblVehicleEF	OBUS	9.2900e-004	2.1800e-004
tblVehicleEF	OBUS	7.4000e-005	6.8100e-004
tblVehicleEF	OBUS	4.4220e-003	0.01
tblVehicleEF	OBUS	8.5400e-004	2.0100e-004
tblVehicleEF	OBUS	2.3200e-003	2.7390e-003
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tblVehicleEF	OBUS	0.04	0.05
tblVehicleEF	OBUS	9.4100e-004	1.1650e-003

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tblVehicleEF	OBUS	0.04	0.05
tblVehicleEF	OBUS	0.05	0.30
tblVehicleEF	OBUS	0.38	0.12
tblVehicleEF	OBUS	6.4200e-004	7.2700e-004
tblVehicleEF	OBUS	0.01	0.01
tblVehicleEF	OBUS	8.1600e-004	2.0300e-004
tblVehicleEF	OBUS	2.3200e-003	2.7390e-003
tblVehicleEF	OBUS	0.02	0.03
tblVehicleEF	OBUS	0.05	0.07
tblVehicleEF	OBUS	9.4100e-004	1.1650e-003
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tblVehicleEF	OBUS	0.05	0.30
tblVehicleEF	OBUS	0.42	0.13
tblVehicleEF	SBUS	0.84	0.06
tblVehicleEF	SBUS	0.01	8.5840e-003
tblVehicleEF	SBUS	0.07	6.1570e-003
tblVehicleEF	SBUS	5.71	2.50
tblVehicleEF	SBUS	0.65	0.78
tblVehicleEF	SBUS	5.33	0.82
tblVehicleEF	SBUS	1,258.13	345.06
tblVehicleEF	SBUS	1,136.31	1,112.17
tblVehicleEF	SBUS	37.11	4.79
tblVehicleEF	SBUS	11.70	3.29
tblVehicleEF	SBUS	4.77	5.20
tblVehicleEF	SBUS	15.02	0.91
tblVehicleEF	SBUS	0.01	4.3580e-003
tblVehicleEF	SBUS	0.01	0.01

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tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	5.1700e-004	4.0000e-005
tblVehicleEF	SBUS	0.01	4.1690e-003
tblVehicleEF	SBUS	2.7560e-003	2.7010e-003
tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	4.7500e-004	3.6000e-005
tblVehicleEF	SBUS	2.9260e-003	1.2420e-003
tblVehicleEF	SBUS	0.02	9.5120e-003
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tblVehicleEF	SBUS	1.3050e-003	5.9000e-004
tblVehicleEF	SBUS	0.11	0.11
tblVehicleEF	SBUS	9.3510e-003	0.06
tblVehicleEF	SBUS	0.27	0.04
tblVehicleEF	SBUS	0.01	3.2890e-003
tblVehicleEF	SBUS	0.01	0.01
tblVehicleEF	SBUS	4.6300e-004	4.7000e-005
tblVehicleEF	SBUS	2.9260e-003	1.2420e-003
tblVehicleEF	SBUS	0.02	9.5120e-003
tblVehicleEF	SBUS	0.97	0.40
tblVehicleEF	SBUS	1.3050e-003	5.9000e-004
tblVehicleEF	SBUS	0.13	0.13
tblVehicleEF	SBUS	9.3510e-003	0.06
tblVehicleEF	SBUS	0.30	0.04
tblVehicleEF	SBUS	0.84	0.06
tblVehicleEF	SBUS	0.01	8.7140e-003
tblVehicleEF	SBUS	0.06	5.1550e-003
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tblVehicleEF	SBUS	0.66	0.80
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tblVehicleEF	SBUS	0.01	0.01
tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	5.1700e-004	4.0000e-005
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tblVehicleEF	SBUS	2.7560e-003	2.7010e-003
tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	4.7500e-004	3.6000e-005
tblVehicleEF	SBUS	5.6170e-003	2.2080e-003
tblVehicleEF	SBUS	0.02	9.9850e-003
tblVehicleEF	SBUS	0.67	0.28
tblVehicleEF	SBUS	2.8800e-003	1.1130e-003
tblVehicleEF	SBUS	0.11	0.11
tblVehicleEF	SBUS	8.5310e-003	0.06
tblVehicleEF	SBUS	0.22	0.03
tblVehicleEF	SBUS	0.01	3.3630e-003
tblVehicleEF	SBUS	0.01	0.01
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tblVehicleEF	SBUS	0.02	9.9850e-003
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tblVehicleEF	SBUS	8.5310e-003	0.06
tblVehicleEF	SBUS	0.24	0.03
tblVehicleEF	SBUS	0.84	0.06
tblVehicleEF	SBUS	0.01	8.5760e-003
tblVehicleEF	SBUS	0.07	6.3440e-003
tblVehicleEF	SBUS	5.91	2.56
tblVehicleEF	SBUS	0.65	0.78
tblVehicleEF	SBUS	5.37	0.86
tblVehicleEF	SBUS	1,169.92	334.13
tblVehicleEF	SBUS	1,136.31	1,112.17
tblVehicleEF	SBUS	37.11	4.85
tblVehicleEF	SBUS	11.19	3.19
tblVehicleEF	SBUS	4.69	5.12
tblVehicleEF	SBUS	15.02	0.91
tblVehicleEF	SBUS	0.01	5.2920e-003
tblVehicleEF	SBUS	0.01	0.01
tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	5.1700e-004	4.0000e-005
tblVehicleEF	SBUS	0.01	5.0630e-003
tblVehicleEF	SBUS	2.7560e-003	2.7010e-003
tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	4.7500e-004	3.6000e-005
tblVehicleEF	SBUS	2.9580e-003	1.2070e-003

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tblVehicleEF	SBUS	0.02	0.01
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tblVehicleEF	SBUS	0.11	0.11
tblVehicleEF	SBUS	0.01	0.08
tblVehicleEF	SBUS	0.28	0.04
tblVehicleEF	SBUS	0.01	3.1850e-003
tblVehicleEF	SBUS	0.01	0.01
tblVehicleEF	SBUS	4.6400e-004	4.8000e-005
tblVehicleEF	SBUS	2.9580e-003	1.2070e-003
tblVehicleEF	SBUS	0.02	0.01
tblVehicleEF	SBUS	0.98	0.40
tblVehicleEF	SBUS	1.2820e-003	6.0100e-004
tblVehicleEF	SBUS	0.13	0.13
tblVehicleEF	SBUS	0.01	0.08
tblVehicleEF	SBUS	0.31	0.04
tblVehicleEF	UBUS	1.83	4.45
tblVehicleEF	UBUS	0.08	0.01
tblVehicleEF	UBUS	9.26	34.75
tblVehicleEF	UBUS	14.34	0.89
tblVehicleEF	UBUS	1,846.39	1,692.13
tblVehicleEF	UBUS	136.37	11.77
tblVehicleEF	UBUS	5.87	0.38
tblVehicleEF	UBUS	13.57	0.14
tblVehicleEF	UBUS	0.52	0.07
tblVehicleEF	UBUS	0.01	0.03
tblVehicleEF	UBUS	0.07	2.6550e-003

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tblVehicleEF	UBUS	1.4030e-003	1.4100e-004
tblVehicleEF	UBUS	0.22	0.03
tblVehicleEF	UBUS	3.0000e-003	6.6220e-003
tblVehicleEF	UBUS	0.06	2.5280e-003
tblVehicleEF	UBUS	1.2900e-003	1.3000e-004
tblVehicleEF	UBUS	8.0860e-003	1.2250e-003
tblVehicleEF	UBUS	0.11	9.5390e-003
tblVehicleEF	UBUS	3.9450e-003	7.3700e-004
tblVehicleEF	UBUS	0.61	0.07
tblVehicleEF	UBUS	0.02	0.04
tblVehicleEF	UBUS	1.15	0.04
tblVehicleEF	UBUS	0.01	3.0250e-003
tblVehicleEF	UBUS	1.6240e-003	1.1700e-004
tblVehicleEF	UBUS	8.0860e-003	1.2250e-003
tblVehicleEF	UBUS	0.11	9.5390e-003
tblVehicleEF	UBUS	3.9450e-003	7.3700e-004
tblVehicleEF	UBUS	2.50	4.54
tblVehicleEF	UBUS	0.02	0.04
tblVehicleEF	UBUS	1.25	0.04
tblVehicleEF	UBUS	1.83	4.45
tblVehicleEF	UBUS	0.08	9.2350e-003
tblVehicleEF	UBUS	9.36	34.75
tblVehicleEF	UBUS	11.74	0.76
tblVehicleEF	UBUS	1,846.39	1,692.13
tblVehicleEF	UBUS	136.37	11.55
tblVehicleEF	UBUS	5.45	0.38
tblVehicleEF	UBUS	13.45	0.13

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tblVehicleEF	UBUS	0.52	0.07
tblVehicleEF	UBUS	0.01	0.03
tblVehicleEF	UBUS	0.07	2.6550e-003
tblVehicleEF	UBUS	1.4030e-003	1.4100e-004
tblVehicleEF	UBUS	0.22	0.03
tblVehicleEF	UBUS	3.0000e-003	6.6220e-003
tblVehicleEF	UBUS	0.06	2.5280e-003
tblVehicleEF	UBUS	1.2900e-003	1.3000e-004
tblVehicleEF	UBUS	0.02	2.2340e-003
tblVehicleEF	UBUS	0.14	0.01
tblVehicleEF	UBUS	9.3320e-003	1.4840e-003
tblVehicleEF	UBUS	0.62	0.07
tblVehicleEF	UBUS	0.02	0.04
tblVehicleEF	UBUS	1.02	0.03
tblVehicleEF	UBUS	0.01	3.0250e-003
tblVehicleEF	UBUS	1.5790e-003	1.1400e-004
tblVehicleEF	UBUS	0.02	2.2340e-003
tblVehicleEF	UBUS	0.14	0.01
tblVehicleEF	UBUS	9.3320e-003	1.4840e-003
tblVehicleEF	UBUS	2.52	4.54
tblVehicleEF	UBUS	0.02	0.04
tblVehicleEF	UBUS	1.12	0.04
tblVehicleEF	UBUS	1.83	4.45
tblVehicleEF	UBUS	0.08	0.01
tblVehicleEF	UBUS	9.27	34.75
tblVehicleEF	UBUS	13.86	0.90
tblVehicleEF	UBUS	1,846.39	1,692.13

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tblVehicleEF	UBUS	136.37	11.80
tblVehicleEF	UBUS	5.76	0.38
tblVehicleEF	UBUS	13.55	0.14
tblVehicleEF	UBUS	0.52	0.07
tblVehicleEF	UBUS	0.01	0.03
tblVehicleEF	UBUS	0.07	2.6550e-003
tblVehicleEF	UBUS	1.4030e-003	1.4100e-004
tblVehicleEF	UBUS	0.22	0.03
tblVehicleEF	UBUS	3.0000e-003	6.6220e-003
tblVehicleEF	UBUS	0.06	2.5280e-003
tblVehicleEF	UBUS	1.2900e-003	1.3000e-004
tblVehicleEF	UBUS	9.2250e-003	1.2320e-003
tblVehicleEF	UBUS	0.14	0.01
tblVehicleEF	UBUS	4.1190e-003	7.4500e-004
tblVehicleEF	UBUS	0.61	0.07
tblVehicleEF	UBUS	0.03	0.05
tblVehicleEF	UBUS	1.13	0.04
tblVehicleEF	UBUS	0.01	3.0250e-003
tblVehicleEF	UBUS	1.6160e-003	1.1700e-004
tblVehicleEF	UBUS	9.2250e-003	1.2320e-003
tblVehicleEF	UBUS	0.14	0.01
tblVehicleEF	UBUS	4.1190e-003	7.4500e-004
tblVehicleEF	UBUS	2.50	4.54
tblVehicleEF	UBUS	0.03	0.05
tblVehicleEF	UBUS	1.24	0.04
tblVehicleTrips	CNW_TL	6.90	25.00
tblVehicleTrips	CNW_TTP	41.00	100.00

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tblVehicleTrips	CW_TTP	0.00	100.00
tblVehicleTrips	CW_TTP	59.00	0.00
tblVehicleTrips	DV_TP	5.00	0.00
tblVehicleTrips	PB_TP	3.00	0.00
tblVehicleTrips	PR_TP	0.00	100.00
tblVehicleTrips	PR_TP	92.00	100.00
tblVehicleTrips	ST_TR	22.75	0.00
tblVehicleTrips	ST_TR	0.00	150.48
tblVehicleTrips	ST_TR	1.68	0.19
tblVehicleTrips	SU_TR	16.74	0.00
tblVehicleTrips	SU_TR	0.00	150.48
tblVehicleTrips	SU_TR	1.68	0.19
tblVehicleTrips	WD_TR	1.89	0.00
tblVehicleTrips	WD_TR	0.00	150.48
tblVehicleTrips	WD_TR	1.68	0.19

2.0 Emissions Summary

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Annual

2.1 Overall Construction**Unmitigated Construction**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Year	tons/yr										MT/yr					
2021	0.3069	2.9750	2.2851	6.0400e-003	0.6528	0.1118	0.7646	0.2611	0.1033	0.3645	0.0000	544.1550	544.1550	0.0987	0.0000	546.6220
2022	1.6108	2.3297	2.6566	8.4100e-003	0.4698	0.0650	0.5348	0.1258	0.0608	0.1865	0.0000	767.7392	767.7392	0.0774	0.0000	769.6733
Maximum	1.6108	2.9750	2.6566	8.4100e-003	0.6528	0.1118	0.7646	0.2611	0.1033	0.3645	0.0000	767.7392	767.7392	0.0987	0.0000	769.6733

Mitigated Construction

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Year	tons/yr										MT/yr					
2021	0.3069	2.9750	2.2851	6.0400e-003	0.3794	0.1118	0.4912	0.1389	0.1033	0.2422	0.0000	544.1546	544.1546	0.0987	0.0000	546.6216
2022	1.6108	2.3297	2.6566	8.4100e-003	0.4458	0.0650	0.5108	0.1199	0.0608	0.1806	0.0000	767.7390	767.7390	0.0774	0.0000	769.6730
Maximum	1.6108	2.9750	2.6566	8.4100e-003	0.4458	0.1118	0.5108	0.1389	0.1033	0.2422	0.0000	767.7390	767.7390	0.0987	0.0000	769.6730

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio-CO2	Total CO2	CH4	N2O	CO2e
Percent Reduction	0.00	0.00	0.00	0.00	26.50	0.00	22.89	33.12	0.00	23.25	0.00	0.00	0.00	0.00	0.00	0.00

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Annual

Quarter	Start Date	End Date	Maximum Unmitigated ROG + NOX (tons/quarter)	Maximum Mitigated ROG + NOX (tons/quarter)
1	7-1-2021	9-30-2021	1.6210	1.6210
2	10-1-2021	12-31-2021	1.6417	1.6417
3	1-1-2022	3-31-2022	2.2920	2.2920
4	4-1-2022	6-30-2022	1.6336	1.6336
		Highest	2.2920	2.2920

2.2 Overall Operational

Unmitigated Operational

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Area	2.1146	6.0000e-005	6.7100e-003	0.0000		2.0000e-005	2.0000e-005		2.0000e-005	2.0000e-005	0.0000	0.0130	0.0130	3.0000e-005	0.0000	0.0139
Energy	5.4800e-003	0.0498	0.0419	3.0000e-004		3.7900e-003	3.7900e-003		3.7900e-003	3.7900e-003	0.0000	360.0309	360.0309	0.0177	4.4500e-003	361.7992
Mobile	1.7905	3.8899	23.2352	0.0736	7.4404	0.0535	7.4939	1.9838	0.0499	2.0337	0.0000	6,839.5401	6,839.5401	0.2278	0.0000	6,845.2356
Offroad	0.0622	0.5776	0.6317	8.4000e-004		0.0383	0.0383		0.0352	0.0352	0.0000	73.5245	73.5245	0.0238	0.0000	74.1190
Waste						0.0000	0.0000		0.0000	0.0000	95.6006	0.0000	95.6006	5.6498	0.0000	236.8465
Water						0.0000	0.0000		0.0000	0.0000	36.7368	373.2258	409.9626	3.7936	0.0933	532.6078
Total	3.9728	4.5173	23.9155	0.0748	7.4404	0.0956	7.5360	1.9838	0.0890	2.0727	132.3374	7,646.3343	7,778.6717	9.7128	0.0978	8,050.6220

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2.2 Overall Operational**Mitigated Operational**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Area	2.1146	6.0000e-005	6.7100e-003	0.0000		2.0000e-005	2.0000e-005		2.0000e-005	2.0000e-005	0.0000	0.0130	0.0130	3.0000e-005	0.0000	0.0139
Energy	5.4800e-003	0.0498	0.0419	3.0000e-004		3.7900e-003	3.7900e-003		3.7900e-003	3.7900e-003	0.0000	360.0309	360.0309	0.0177	4.4500e-003	361.7992
Mobile	1.7905	3.8899	23.2352	0.0736	7.4404	0.0535	7.4939	1.9838	0.0499	2.0337	0.0000	6,839.5401	6,839.5401	0.2278	0.0000	6,845.2356
Offroad	0.0622	0.5776	0.6317	8.4000e-004		0.0383	0.0383		0.0352	0.0352	0.0000	73.5245	73.5245	0.0238	0.0000	74.1190
Waste						0.0000	0.0000		0.0000	0.0000	47.8003	0.0000	47.8003	2.8249	0.0000	118.4233
Water						0.0000	0.0000		0.0000	0.0000	29.3894	299.9379	329.3273	3.0349	0.0747	427.4499
Total	3.9728	4.5173	23.9155	0.0748	7.4404	0.0956	7.5360	1.9838	0.0890	2.0727	77.1897	7,573.0464	7,650.2361	6.1292	0.0791	7,827.0408

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio-CO2	Total CO2	CH4	N2O	CO2e
Percent Reduction	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	41.67	0.96	1.65	36.90	19.08	2.78

3.0 Construction Detail**Construction Phase**

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Annual

Phase Number	Phase Name	Phase Type	Start Date	End Date	Num Days Week	Num Days	Phase Description
1	Demolition	Demolition	7/1/2021	6/30/2021	5	0	
2	Site Preparation	Site Preparation	7/1/2021	7/21/2021	5	15	
3	Grading	Grading	7/22/2021	11/3/2021	5	75	
4	Building Construction	Building Construction	11/4/2021	5/6/2022	5	132	
5	Paving	Paving	2/1/2022	5/20/2022	5	79	
6	Architectural Coating	Architectural Coating	3/1/2022	5/16/2022	5	55	

Acres of Grading (Site Preparation Phase): 0

Acres of Grading (Grading Phase): 187.5

Acres of Paving: 20.8

Residential Indoor: 0; Residential Outdoor: 0; Non-Residential Indoor: 751,110; Non-Residential Outdoor: 250,370; Striped Parking Area: 54,363 (Architectural Coating – sqft)

OffRoad Equipment

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Annual

Phase Name	Offroad Equipment Type	Amount	Usage Hours	Horse Power	Load Factor
Demolition	Concrete/Industrial Saws	0	8.00	81	0.73
Demolition	Excavators	0	8.00	158	0.38
Demolition	Rubber Tired Dozers	0	8.00	247	0.40
Site Preparation	Rubber Tired Dozers	3	8.00	247	0.40
Site Preparation	Tractors/Loaders/Backhoes	4	8.00	97	0.37
Grading	Excavators	2	8.00	158	0.38
Grading	Graders	1	8.00	187	0.41
Grading	Rubber Tired Dozers	1	8.00	247	0.40
Grading	Scrapers	2	8.00	367	0.48
Grading	Tractors/Loaders/Backhoes	2	8.00	97	0.37
Building Construction	Cranes	1	7.00	231	0.29
Building Construction	Forklifts	3	8.00	89	0.20
Building Construction	Generator Sets	1	8.00	84	0.74
Building Construction	Tractors/Loaders/Backhoes	3	7.00	97	0.37
Building Construction	Welders	1	8.00	46	0.45
Paving	Pavers	2	8.00	130	0.42
Paving	Paving Equipment	2	8.00	132	0.36
Paving	Rollers	2	8.00	80	0.38
Architectural Coating	Air Compressors	1	6.00	78	0.48

Trips and VMT

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Phase Name	Offroad Equipment Count	Worker Trip Number	Vendor Trip Number	Hauling Trip Number	Worker Trip Length	Vendor Trip Length	Hauling Trip Length	Worker Vehicle Class	Vendor Vehicle Class	Hauling Vehicle Class
Demolition	0	0.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Site Preparation	7	18.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Grading	8	20.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Building Construction	9	647.00	252.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Paving	6	15.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Architectural Coating	1	129.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Architectural Coating	1	0.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT

3.1 Mitigation Measures Construction

Replace Ground Cover

Water Exposed Area

Water Unpaved Roads

Reduce Vehicle Speed on Unpaved Roads

Clean Paved Roads

Speedway Commerce Center-Rancho Cucamonga-ECommerce - San Bernardino-South Coast County, Annual

3.2 Demolition - 2021

Unmitigated Construction On-Site

[illegible]

Unmitigated Construction Off-Site

[illegible]

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3.2 Demolition - 2021

Mitigated Construction On-Site

[illegible]

Mitigated Construction Off-Site

[illegible]

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3.3 Site Preparation - 2021**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Fugitive Dust					0.1355	0.0000	0.1355	0.0745	0.0000	0.0745	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Off-Road	0.0292	0.3037	0.1587	2.9000e-004		0.0153	0.0153		0.0141	0.0141	0.0000	25.0768	25.0768	8.1100e-003	0.0000	25.2796
Total	0.0292	0.3037	0.1587	2.9000e-004	0.1355	0.0153	0.1508	0.0745	0.0141	0.0886	0.0000	25.0768	25.0768	8.1100e-003	0.0000	25.2796

Unmitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Worker	6.2000e-004	4.7000e-004	4.8100e-003	1.0000e-005	1.4800e-003	1.0000e-005	1.4900e-003	3.9000e-004	1.0000e-005	4.0000e-004	0.0000	1.2284	1.2284	3.0000e-005	0.0000	1.2292
Total	6.2000e-004	4.7000e-004	4.8100e-003	1.0000e-005	1.4800e-003	1.0000e-005	1.4900e-003	3.9000e-004	1.0000e-005	4.0000e-004	0.0000	1.2284	1.2284	3.0000e-005	0.0000	1.2292

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3.3 Site Preparation - 2021**Mitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Fugitive Dust					0.0579	0.0000	0.0579	0.0318	0.0000	0.0318	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Off-Road	0.0292	0.3037	0.1587	2.9000e-004		0.0153	0.0153		0.0141	0.0141	0.0000	25.0768	25.0768	8.1100e-003	0.0000	25.2795
Total	0.0292	0.3037	0.1587	2.9000e-004	0.0579	0.0153	0.0733	0.0318	0.0141	0.0460	0.0000	25.0768	25.0768	8.1100e-003	0.0000	25.2795

Mitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Worker	6.2000e-004	4.7000e-004	4.8100e-003	1.0000e-005	1.4000e-003	1.0000e-005	1.4100e-003	3.7000e-004	1.0000e-005	3.8000e-004	0.0000	1.2284	1.2284	3.0000e-005	0.0000	1.2292
Total	6.2000e-004	4.7000e-004	4.8100e-003	1.0000e-005	1.4000e-003	1.0000e-005	1.4100e-003	3.7000e-004	1.0000e-005	3.8000e-004	0.0000	1.2284	1.2284	3.0000e-005	0.0000	1.2292

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3.4 Grading - 2021**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Fugitive Dust					0.3253	0.0000	0.3253	0.1349	0.0000	0.1349	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Off-Road	0.1572	1.7400	1.1579	2.3300e-003		0.0745	0.0745		0.0685	0.0685	0.0000	204.3562	204.3562	0.0661	0.0000	206.0085
Total	0.1572	1.7400	1.1579	2.3300e-003	0.3253	0.0745	0.3997	0.1349	0.0685	0.2034	0.0000	204.3562	204.3562	0.0661	0.0000	206.0085

Unmitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Worker	3.4500e-003	2.6100e-003	0.0267	8.0000e-005	8.2200e-003	5.0000e-005	8.2800e-003	2.1800e-003	5.0000e-005	2.2300e-003	0.0000	6.8243	6.8243	1.9000e-004	0.0000	6.8290
Total	3.4500e-003	2.6100e-003	0.0267	8.0000e-005	8.2200e-003	5.0000e-005	8.2800e-003	2.1800e-003	5.0000e-005	2.2300e-003	0.0000	6.8243	6.8243	1.9000e-004	0.0000	6.8290

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3.4 Grading - 2021**Mitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Fugitive Dust					0.1390	0.0000	0.1390	0.0577	0.0000	0.0577	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Off-Road	0.1572	1.7400	1.1579	2.3300e-003		0.0745	0.0745		0.0685	0.0685	0.0000	204.3559	204.3559	0.0661	0.0000	206.0083
Total	0.1572	1.7400	1.1579	2.3300e-003	0.1390	0.0745	0.2135	0.0577	0.0685	0.1262	0.0000	204.3559	204.3559	0.0661	0.0000	206.0083

Mitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Worker	3.4500e-003	2.6100e-003	0.0267	8.0000e-005	7.8000e-003	5.0000e-005	7.8500e-003	2.0800e-003	5.0000e-005	2.1300e-003	0.0000	6.8243	6.8243	1.9000e-004	0.0000	6.8290
Total	3.4500e-003	2.6100e-003	0.0267	8.0000e-005	7.8000e-003	5.0000e-005	7.8500e-003	2.0800e-003	5.0000e-005	2.1300e-003	0.0000	6.8243	6.8243	1.9000e-004	0.0000	6.8290

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3.5 Building Construction - 2021**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Off-Road	0.0399	0.3661	0.3481	5.7000e-004		0.0201	0.0201		0.0189	0.0189	0.0000	48.6438	48.6438	0.0117	0.0000	48.9372
Total	0.0399	0.3661	0.3481	5.7000e-004		0.0201	0.0201		0.0189	0.0189	0.0000	48.6438	48.6438	0.0117	0.0000	48.9372

Unmitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0140	0.5148	0.1048	1.4000e-003	0.0334	8.9000e-004	0.0343	9.6300e-003	8.5000e-004	0.0105	0.0000	134.3974	134.3974	9.0500e-003	0.0000	134.6238
Worker	0.0625	0.0473	0.4841	1.3700e-003	0.1490	9.7000e-004	0.1500	0.0396	8.9000e-004	0.0405	0.0000	123.6282	123.6282	3.4600e-003	0.0000	123.7147
Total	0.0766	0.5621	0.5889	2.7700e-003	0.1823	1.8600e-003	0.1842	0.0492	1.7400e-003	0.0509	0.0000	258.0256	258.0256	0.0125	0.0000	258.3384

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3.5 Building Construction - 2021**Mitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Off-Road	0.0399	0.3661	0.3481	5.7000e-004		0.0201	0.0201		0.0189	0.0189	0.0000	48.6438	48.6438	0.0117	0.0000	48.9372
Total	0.0399	0.3661	0.3481	5.7000e-004		0.0201	0.0201		0.0189	0.0189	0.0000	48.6438	48.6438	0.0117	0.0000	48.9372

Mitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0140	0.5148	0.1048	1.4000e-003	0.0320	8.9000e-004	0.0328	9.2800e-003	8.5000e-004	0.0101	0.0000	134.3974	134.3974	9.0500e-003	0.0000	134.6238
Worker	0.0625	0.0473	0.4841	1.3700e-003	0.1412	9.7000e-004	0.1422	0.0377	8.9000e-004	0.0386	0.0000	123.6282	123.6282	3.4600e-003	0.0000	123.7147
Total	0.0766	0.5621	0.5889	2.7700e-003	0.1732	1.8600e-003	0.1750	0.0469	1.7400e-003	0.0487	0.0000	258.0256	258.0256	0.0125	0.0000	258.3384

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3.5 Building Construction - 2022**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Off-Road	0.0768	0.7027	0.7364	1.2100e-003		0.0364	0.0364		0.0343	0.0343	0.0000	104.2764	104.2764	0.0250	0.0000	104.9009
Total	0.0768	0.7027	0.7364	1.2100e-003		0.0364	0.0364		0.0343	0.0343	0.0000	104.2764	104.2764	0.0250	0.0000	104.9009

Unmitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0280	1.0449	0.2078	2.9800e-003	0.0715	1.5900e-003	0.0731	0.0206	1.5200e-003	0.0222	0.0000	285.6483	285.6483	0.0187	0.0000	286.1168
Worker	0.1253	0.0911	0.9514	2.8300e-003	0.3192	2.0200e-003	0.3213	0.0848	1.8600e-003	0.0867	0.0000	255.3717	255.3717	6.6500e-003	0.0000	255.5380
Total	0.1533	1.1359	1.1592	5.8100e-003	0.3907	3.6100e-003	0.3944	0.1054	3.3800e-003	0.1088	0.0000	541.0200	541.0200	0.0254	0.0000	541.6548

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3.5 Building Construction - 2022**Mitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Off-Road	0.0768	0.7027	0.7364	1.2100e-003		0.0364	0.0364		0.0343	0.0343	0.0000	104.2762	104.2762	0.0250	0.0000	104.9008
Total	0.0768	0.7027	0.7364	1.2100e-003		0.0364	0.0364		0.0343	0.0343	0.0000	104.2762	104.2762	0.0250	0.0000	104.9008

Mitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0280	1.0449	0.2078	2.9800e-003	0.0685	1.5900e-003	0.0701	0.0199	1.5200e-003	0.0214	0.0000	285.6483	285.6483	0.0187	0.0000	286.1168
Worker	0.1253	0.0911	0.9514	2.8300e-003	0.3026	2.0200e-003	0.3047	0.0807	1.8600e-003	0.0826	0.0000	255.3717	255.3717	6.6500e-003	0.0000	255.5380
Total	0.1533	1.1359	1.1592	5.8100e-003	0.3711	3.6100e-003	0.3747	0.1006	3.3800e-003	0.1040	0.0000	541.0200	541.0200	0.0254	0.0000	541.6548

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3.6 Paving - 2022**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Off-Road	0.0436	0.4394	0.5759	9.0000e-004		0.0224	0.0224		0.0206	0.0206	0.0000	79.1089	79.1089	0.0256	0.0000	79.7485
Paving	0.0273					0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Total	0.0708	0.4394	0.5759	9.0000e-004		0.0224	0.0224		0.0206	0.0206	0.0000	79.1089	79.1089	0.0256	0.0000	79.7485

Unmitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Worker	2.5500e-003	1.8500e-003	0.0194	6.0000e-005	6.5000e-003	4.0000e-005	6.5400e-003	1.7300e-003	4.0000e-005	1.7600e-003	0.0000	5.1969	5.1969	1.4000e-004	0.0000	5.2003
Total	2.5500e-003	1.8500e-003	0.0194	6.0000e-005	6.5000e-003	4.0000e-005	6.5400e-003	1.7300e-003	4.0000e-005	1.7600e-003	0.0000	5.1969	5.1969	1.4000e-004	0.0000	5.2003

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3.6 Paving - 2022**Mitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Off-Road	0.0436	0.4394	0.5759	9.0000e-004		0.0224	0.0224		0.0206	0.0206	0.0000	79.1088	79.1088	0.0256	0.0000	79.7484
Paving	0.0273					0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Total	0.0708	0.4394	0.5759	9.0000e-004		0.0224	0.0224		0.0206	0.0206	0.0000	79.1088	79.1088	0.0256	0.0000	79.7484

Mitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Worker	2.5500e-003	1.8500e-003	0.0194	6.0000e-005	6.1600e-003	4.0000e-005	6.2000e-003	1.6400e-003	4.0000e-005	1.6800e-003	0.0000	5.1969	5.1969	1.4000e-004	0.0000	5.2003
Total	2.5500e-003	1.8500e-003	0.0194	6.0000e-005	6.1600e-003	4.0000e-005	6.2000e-003	1.6400e-003	4.0000e-005	1.6800e-003	0.0000	5.1969	5.1969	1.4000e-004	0.0000	5.2003

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3.7 Architectural Coating - 2022**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Archit. Coating	1.2865					0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Off-Road	5.6200e-003	0.0387	0.0499	8.0000e-005		2.2500e-003	2.2500e-003		2.2500e-003	2.2500e-003	0.0000	7.0215	7.0215	4.6000e-004	0.0000	7.0329
Total	1.2921	0.0387	0.0499	8.0000e-005		2.2500e-003	2.2500e-003		2.2500e-003	2.2500e-003	0.0000	7.0215	7.0215	4.6000e-004	0.0000	7.0329

Unmitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Worker	0.0153	0.0111	0.1159	3.4000e-004	0.0726	2.5000e-004	0.0729	0.0186	2.3000e-004	0.0188	0.0000	31.1156	31.1156	8.1000e-004	0.0000	31.1359
Total	0.0153	0.0111	0.1159	3.4000e-004	0.0726	2.5000e-004	0.0729	0.0186	2.3000e-004	0.0188	0.0000	31.1156	31.1156	8.1000e-004	0.0000	31.1359

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3.7 Architectural Coating - 2022**Mitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Archit. Coating	1.2865					0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Off-Road	5.6200e-003	0.0387	0.0499	8.0000e-005		2.2500e-003	2.2500e-003		2.2500e-003	2.2500e-003	0.0000	7.0214	7.0214	4.6000e-004	0.0000	7.0329
Total	1.2921	0.0387	0.0499	8.0000e-005		2.2500e-003	2.2500e-003		2.2500e-003	2.2500e-003	0.0000	7.0214	7.0214	4.6000e-004	0.0000	7.0329

Mitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Worker	0.0153	0.0111	0.1159	3.4000e-004	0.0686	2.5000e-004	0.0688	0.0176	2.3000e-004	0.0178	0.0000	31.1156	31.1156	8.1000e-004	0.0000	31.1359
Total	0.0153	0.0111	0.1159	3.4000e-004	0.0686	2.5000e-004	0.0688	0.0176	2.3000e-004	0.0178	0.0000	31.1156	31.1156	8.1000e-004	0.0000	31.1359

4.0 Operational Detail - Mobile

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4.1 Mitigation Measures Mobile

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Mitigated	1.7905	3.8899	23.2352	0.0736	7.4404	0.0535	7.4939	1.9838	0.0499	2.0337	0.0000	6,839.5401	6,839.5401	0.2278	0.0000	6,845.2356
Unmitigated	1.7905	3.8899	23.2352	0.0736	7.4404	0.0535	7.4939	1.9838	0.0499	2.0337	0.0000	6,839.5401	6,839.5401	0.2278	0.0000	6,845.2356

4.2 Trip Summary Information

Land Use	Average Daily Trip Rate			Unmitigated	Mitigated
	Weekday	Saturday	Sunday	Annual VMT	Annual VMT
City Park	0.00	0.00	0.00		
Parking Lot	3,130.00	3,130.00	3130.00	18,912,741	18,912,741
Unrefrigerated Warehouse-Rail	95.00	95.00	95.00	864,504	864,504
Total	3,225.01	3,225.01	3,225.01	19,777,245	19,777,245

4.3 Trip Type Information

Land Use	Miles			Trip %			Trip Purpose %		
	H-W or C-W	H-S or C-C	H-O or C-NW	H-W or C-W	H-S or C-C	H-O or C-NW	Primary	Diverted	Pass-by
City Park	16.60	8.40	6.90	33.00	48.00	19.00	66	28	6
Parking Lot	16.60	8.40	6.90	100.00	0.00	0.00	100	0	0
Unrefrigerated Warehouse-Rail	16.60	8.40	25.00	0.00	0.00	100.00	100	0	0

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4.4 Fleet Mix

Land Use	LDA	LDT1	LDT2	MDV	LHD1	LHD2	MHD	HHD	OBUS	UBUS	MCY	SBUS	MH
City Park	0.553113	0.036408	0.180286	0.116335	0.016165	0.005101	0.018218	0.063797	0.001357	0.001565	0.005903	0.000808	0.000944
Parking Lot	0.609320	0.040060	0.198350	0.127990	0.017785	0.000000	0.000000	0.000000	0.000000	0.000000	0.006490	0.000000	0.000000
Unrefrigerated Warehouse-Rail	0.000000	0.000000	0.000000	0.000000	0.000000	0.168421	0.231579	0.600000	0.000000	0.000000	0.000000	0.000000	0.000000

5.0 Energy Detail

Historical Energy Use: N

5.1 Mitigation Measures Energy

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Electricity Mitigated						0.0000	0.0000		0.0000	0.0000	0.0000	305.7865	305.7865	0.0167	3.4500e-003	307.2324
Electricity Unmitigated						0.0000	0.0000		0.0000	0.0000	0.0000	305.7865	305.7865	0.0167	3.4500e-003	307.2324
NaturalGas Mitigated	5.4800e-003	0.0498	0.0419	3.0000e-004		3.7900e-003	3.7900e-003		3.7900e-003	3.7900e-003	0.0000	54.2444	54.2444	1.0400e-003	9.9000e-004	54.5668
NaturalGas Unmitigated	5.4800e-003	0.0498	0.0419	3.0000e-004		3.7900e-003	3.7900e-003		3.7900e-003	3.7900e-003	0.0000	54.2444	54.2444	1.0400e-003	9.9000e-004	54.5668

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5.2 Energy by Land Use - NaturalGas**Unmitigated**

	NaturalGas Use	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Land Use	kBTU/yr	tons/yr										MT/yr					
City Park	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Parking Lot	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Unrefrigerated Warehouse-Rail	1.0165e+006	5.4800e-003	0.0498	0.0419	3.0000e-004		3.7900e-003	3.7900e-003		3.7900e-003	3.7900e-003	0.0000	54.2444	54.2444	1.0400e-003	9.9000e-004	54.5668
Total		5.4800e-003	0.0498	0.0419	3.0000e-004		3.7900e-003	3.7900e-003		3.7900e-003	3.7900e-003	0.0000	54.2444	54.2444	1.0400e-003	9.9000e-004	54.5668

Mitigated

	NaturalGas Use	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Land Use	kBTU/yr	tons/yr										MT/yr					
City Park	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Parking Lot	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Unrefrigerated Warehouse-Rail	1.0165e+006	5.4800e-003	0.0498	0.0419	3.0000e-004		3.7900e-003	3.7900e-003		3.7900e-003	3.7900e-003	0.0000	54.2444	54.2444	1.0400e-003	9.9000e-004	54.5668
Total		5.4800e-003	0.0498	0.0419	3.0000e-004		3.7900e-003	3.7900e-003		3.7900e-003	3.7900e-003	0.0000	54.2444	54.2444	1.0400e-003	9.9000e-004	54.5668

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5.3 Energy by Land Use - Electricity**Unmitigated**

	Electricity Use	Total CO2	CH4	N2O	CO2e
Land Use	kWh/yr	MT/yr			
City Park	0	0.0000	0.0000	0.0000	0.0000
Parking Lot	317117	76.4433	4.1700e-003	8.6000e-004	76.8047
Unrefrigerated Warehouse-Rail	951406	229.3432	0.0125	2.5900e-003	230.4277
Total		305.7865	0.0167	3.4500e-003	307.2324

Mitigated

	Electricity Use	Total CO2	CH4	N2O	CO2e
Land Use	kWh/yr	MT/yr			
City Park	0	0.0000	0.0000	0.0000	0.0000
Parking Lot	317117	76.4433	4.1700e-003	8.6000e-004	76.8047
Unrefrigerated Warehouse-Rail	951406	229.3432	0.0125	2.5900e-003	230.4277
Total		305.7865	0.0167	3.4500e-003	307.2324

6.0 Area Detail

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6.1 Mitigation Measures Area

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Mitigated	2.1146	6.0000e-005	6.7100e-003	0.0000		2.0000e-005	2.0000e-005		2.0000e-005	2.0000e-005	0.0000	0.0130	0.0130	3.0000e-005	0.0000	0.0139
Unmitigated	2.1146	6.0000e-005	6.7100e-003	0.0000		2.0000e-005	2.0000e-005		2.0000e-005	2.0000e-005	0.0000	0.0130	0.0130	3.0000e-005	0.0000	0.0139

6.2 Area by SubCategory**Unmitigated**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
SubCategory	tons/yr										MT/yr					
Architectural Coating	0.2447					0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Consumer Products	1.8693					0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Landscaping	6.2000e-004	6.0000e-005	6.7100e-003	0.0000		2.0000e-005	2.0000e-005		2.0000e-005	2.0000e-005	0.0000	0.0130	0.0130	3.0000e-005	0.0000	0.0139
Total	2.1146	6.0000e-005	6.7100e-003	0.0000		2.0000e-005	2.0000e-005		2.0000e-005	2.0000e-005	0.0000	0.0130	0.0130	3.0000e-005	0.0000	0.0139

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6.2 Area by SubCategory**Mitigated**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
SubCategory	tons/yr										MT/yr					
Architectural Coating	0.2447					0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Consumer Products	1.8693					0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Landscaping	6.2000e-004	6.0000e-005	6.7100e-003	0.0000		2.0000e-005	2.0000e-005		2.0000e-005	2.0000e-005	0.0000	0.0130	0.0130	3.0000e-005	0.0000	0.0139
Total	2.1146	6.0000e-005	6.7100e-003	0.0000		2.0000e-005	2.0000e-005		2.0000e-005	2.0000e-005	0.0000	0.0130	0.0130	3.0000e-005	0.0000	0.0139

7.0 Water Detail**7.1 Mitigation Measures Water**

Install Low Flow Bathroom Faucet

Install Low Flow Kitchen Faucet

Install Low Flow Toilet

Install Low Flow Shower

Use Water Efficient Irrigation System

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	Total CO2	CH4	N2O	CO2e
Category	MT/yr			
Mitigated	329.3273	3.0349	0.0747	427.4499
Unmitigated	409.9626	3.7936	0.0933	532.6078

7.2 Water by Land Use

Unmitigated

	Indoor/Outdoor Use	Total CO2	CH4	N2O	CO2e
Land Use	Mgal	MT/yr			
City Park	0 / 3.64593	9.7643	5.3000e-004	1.1000e-004	9.8105
Parking Lot	0 / 0	0.0000	0.0000	0.0000	0.0000
Unrefrigerated Warehouse-Rail	115.796 / 0	400.1982	3.7931	0.0932	522.7973
Total		409.9626	3.7936	0.0933	532.6078

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7.2 Water by Land Use**Mitigated**

	Indoor/Outdoor Use	Total CO2	CH4	N2O	CO2e
Land Use	Mgal	MT/yr			
City Park	0 / 3.42353	9.1687	5.0000e-004	1.0000e-004	9.2121
Parking Lot	0 / 0	0.0000	0.0000	0.0000	0.0000
Unrefrigerated Warehouse-Rail	92.6369 / 0	320.1586	3.0344	0.0746	418.2379
Total		329.3273	3.0349	0.0747	427.4499

8.0 Waste Detail

8.1 Mitigation Measures Waste

Institute Recycling and Composting Services

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Category/Year

	Total CO2	CH4	N2O	CO2e
	MT/yr			
Mitigated	47.8003	2.8249	0.0000	118.4233
Unmitigated	95.6006	5.6498	0.0000	236.8465

8.2 Waste by Land Use**Unmitigated**

	Waste Disposed	Total CO2	CH4	N2O	CO2e
Land Use	tons	MT/yr			
City Park	0.26	0.0528	3.1200e-003	0.0000	0.1308
Parking Lot	0	0.0000	0.0000	0.0000	0.0000
Unrefrigerated Warehouse-Rail	470.7	95.5479	5.6467	0.0000	236.7157
Total		95.6006	5.6498	0.0000	236.8465

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8.2 Waste by Land Use**Mitigated**

	Waste Disposed	Total CO2	CH4	N2O	CO2e
Land Use	tons	MT/yr			
City Park	0.13	0.0264	1.5600e-003	0.0000	0.0654
Parking Lot	0	0.0000	0.0000	0.0000	0.0000
Unrefrigerated Warehouse-Rail	235.35	47.7739	2.8234	0.0000	118.3579
Total		47.8003	2.8249	0.0000	118.4233

9.0 Operational Offroad

Equipment Type	Number	Hours/Day	Days/Year	Horse Power	Load Factor	Fuel Type
Forklifts	3	8.00	365	89	0.20	Diesel

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UnMitigated/Mitigated

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Equipment Type	tons/yr										MT/yr					
Forklifts	0.0622	0.5776	0.6317	8.4000e-004		0.0383	0.0383		0.0352	0.0352	0.0000	73.5245	73.5245	0.0238	0.0000	74.1190
Total	0.0622	0.5776	0.6317	8.4000e-004		0.0383	0.0383		0.0352	0.0352	0.0000	73.5245	73.5245	0.0238	0.0000	74.1190

10.0 Stationary Equipment**Fire Pumps and Emergency Generators**

Equipment Type	Number	Hours/Day	Hours/Year	Horse Power	Load Factor	Fuel Type

Boilers

Equipment Type	Number	Heat Input/Day	Heat Input/Year	Boiler Rating	Fuel Type

User Defined Equipment

Equipment Type	Number

11.0 Vegetation

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1.0 Project Characteristics

1.1 Land Usage

Land Uses	Size	Metric	Lot Acreage	Floor Surface Area	Population
Unrefrigerated Warehouse-Rail	655.88	1000sqft	15.06	655,880.00	0
Parking Lot	16.54	Acre	16.54	720,569.52	0
City Park	3.07	Acre	3.07	133,816.32	0

1.2 Other Project Characteristics

Urbanization	Urban	Wind Speed (m/s)	2.2	Precipitation Freq (Days)	32
Climate Zone	10			Operational Year	2022
Utility Company	Southern California Edison				
CO2 Intensity (lb/MW hr)	531.44	CH4 Intensity (lb/MW hr)	0.029	N2O Intensity (lb/MW hr)	0.006

1.3 User Entered Comments & Non-Default Data

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Project Characteristics - Adjusted per the SCE 2019 Corporate Responsibility and Sustainability Report. The report provides intensity factor of CO₂e, the CO₂ intensity factor is calculated as $534-25 \times 0.029-298 \times 0.00617=531.4363$ to avoid double counting.

Land Use - Project acreage 34.67 acre

Construction Phase - Anticipated construction schedule

Off-road Equipment -

Off-road Equipment -

Off-road Equipment - No demolition phase

Off-road Equipment - Anticipated equipment

Off-road Equipment -

Off-road Equipment -

Trips and VMT -

Grading -

Architectural Coating - Rule 1113

Vehicle Trips - Trip rate from traffic study

City park land use is the landscaping area

Vehicle Emission Factors - EMFAC 2017

Vehicle Emission Factors - EMFAC 2017

Vehicle Emission Factors - EMFAC 2017

Energy Use - adjusted per 2019 title 24

Construction Off-road Equipment Mitigation - Rule 403

Mobile Commute Mitigation -

Area Mitigation -

Water Mitigation -

Waste Mitigation - Per AB 939

Operational Off-Road Equipment - Operational equipment

Fleet Mix - Fleet mix per traffic study

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Table Name	Column Name	Default Value	New Value
tblArchitecturalCoating	EF_Nonresidential_Interior	100.00	50.00
tblArchitecturalCoating	EF_Parking	100.00	50.00
tblConstDustMitigation	CleanPavedRoadPercentReduction	0	6
tblConstDustMitigation	WaterUnpavedRoadMoistureContent	0	12
tblConstDustMitigation	WaterUnpavedRoadVehicleSpeed	0	15
tblConstructionPhase	NumDays	55.00	79.00
tblConstructionPhase	NumDays	740.00	132.00
tblConstructionPhase	NumDays	50.00	0.00
tblConstructionPhase	NumDays	30.00	15.00
tblEnergyUse	LightingElect	1.17	0.82
tblEnergyUse	T24E	0.37	0.26
tblFleetMix	HHD	0.06	0.00
tblFleetMix	HHD	0.06	0.60
tblFleetMix	LDA	0.55	0.61
tblFleetMix	LDA	0.55	0.00
tblFleetMix	LDT1	0.04	0.04
tblFleetMix	LDT1	0.04	0.00
tblFleetMix	LDT2	0.18	0.20
tblFleetMix	LDT2	0.18	0.00
tblFleetMix	LHD1	0.02	0.02
tblFleetMix	LHD1	0.02	0.00
tblFleetMix	LHD2	5.1010e-003	0.00
tblFleetMix	LHD2	5.1010e-003	0.17
tblFleetMix	MCY	5.9030e-003	6.4900e-003
tblFleetMix	MCY	5.9030e-003	0.00
tblFleetMix	MDV	0.12	0.13

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tblFleetMix	MDV	0.12	0.00
tblFleetMix	MH	9.4400e-004	0.00
tblFleetMix	MH	9.4400e-004	0.00
tblFleetMix	MHD	0.02	0.00
tblFleetMix	MHD	0.02	0.23
tblFleetMix	OBUS	1.3570e-003	0.00
tblFleetMix	OBUS	1.3570e-003	0.00
tblFleetMix	SBUS	8.0800e-004	0.00
tblFleetMix	SBUS	8.0800e-004	0.00
tblFleetMix	UBUS	1.5650e-003	0.00
tblFleetMix	UBUS	1.5650e-003	0.00
tblLandUse	LandUseSquareFeet	720,482.40	720,569.52
tblLandUse	LandUseSquareFeet	133,729.20	133,816.32
tblOperationalOffRoadEquipment	OperDaysPerYear	260.00	365.00
tblOperationalOffRoadEquipment	OperFuelType	Diesel	CNG
tblOperationalOffRoadEquipment	OperOffRoadEquipmentNumber	0.00	4.00
tblProjectCharacteristics	CO2IntensityFactor	702.44	531.44
tblVehicleEF	HHD	1.21	0.03
tblVehicleEF	HHD	0.04	0.14
tblVehicleEF	HHD	0.10	0.00
tblVehicleEF	HHD	3.29	5.95
tblVehicleEF	HHD	0.57	0.67
tblVehicleEF	HHD	1.82	3.7880e-003
tblVehicleEF	HHD	6,933.41	1,124.17
tblVehicleEF	HHD	1,475.79	1,484.27
tblVehicleEF	HHD	5.54	0.03
tblVehicleEF	HHD	26.50	6.08

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tblVehicleEF	HHD	2.50	3.42
tblVehicleEF	HHD	20.21	2.10
tblVehicleEF	HHD	9.7780e-003	3.6280e-003
tblVehicleEF	HHD	0.06	0.06
tblVehicleEF	HHD	0.04	0.04
tblVehicleEF	HHD	0.01	0.03
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tblVehicleEF	HHD	9.3550e-003	3.4710e-003
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tblVehicleEF	HHD	8.8810e-003	8.8310e-003
tblVehicleEF	HHD	0.01	0.03
tblVehicleEF	HHD	4.7000e-005	1.0000e-006
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tblVehicleEF	HHD	0.05	1.0000e-006
tblVehicleEF	HHD	0.07	0.01
tblVehicleEF	HHD	0.01	0.01
tblVehicleEF	HHD	8.6000e-005	0.00
tblVehicleEF	HHD	8.5000e-005	5.0000e-006
tblVehicleEF	HHD	3.1910e-003	1.6000e-004
tblVehicleEF	HHD	0.97	0.50
tblVehicleEF	HHD	5.2000e-005	3.0000e-006
tblVehicleEF	HHD	0.13	0.23

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tblVehicleEF	HHD	2.1700e-004	7.9100e-004
tblVehicleEF	HHD	0.06	1.0000e-006
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tblVehicleEF	HHD	1.70	3.5770e-003
tblVehicleEF	HHD	7,345.18	1,121.04
tblVehicleEF	HHD	1,475.79	1,484.27
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tblVehicleEF	HHD	0.04	0.04
tblVehicleEF	HHD	0.01	0.03
tblVehicleEF	HHD	5.1000e-005	1.0000e-006
tblVehicleEF	HHD	7.9170e-003	3.0380e-003
tblVehicleEF	HHD	0.03	0.03
tblVehicleEF	HHD	8.8810e-003	8.8310e-003
tblVehicleEF	HHD	0.01	0.03
tblVehicleEF	HHD	4.7000e-005	1.0000e-006
tblVehicleEF	HHD	1.6800e-004	1.0000e-005
tblVehicleEF	HHD	3.5970e-003	1.8200e-004
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tblVehicleEF	HHD	1.1700e-004	7.0000e-006
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tblVehicleEF	HHD	0.01	0.01
tblVehicleEF	HHD	8.4000e-005	0.00
tblVehicleEF	HHD	1.6800e-004	1.0000e-005
tblVehicleEF	HHD	3.5970e-003	1.8200e-004
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tblVehicleEF	HHD	1.1700e-004	7.0000e-006
tblVehicleEF	HHD	0.13	0.23
tblVehicleEF	HHD	2.2100e-004	8.1200e-004
tblVehicleEF	HHD	0.06	1.0000e-006
tblVehicleEF	HHD	1.31	0.03
tblVehicleEF	HHD	0.04	0.14
tblVehicleEF	HHD	0.10	0.00
tblVehicleEF	HHD	4.53	6.13
tblVehicleEF	HHD	0.57	0.67
tblVehicleEF	HHD	1.79	3.7590e-003
tblVehicleEF	HHD	6,364.76	1,128.51
tblVehicleEF	HHD	1,475.79	1,484.27
tblVehicleEF	HHD	5.54	0.03
tblVehicleEF	HHD	25.32	6.32
tblVehicleEF	HHD	2.46	3.37
tblVehicleEF	HHD	20.20	2.10
tblVehicleEF	HHD	0.01	4.2540e-003

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tblVehicleEF	HHD	0.06	0.06
tblVehicleEF	HHD	0.04	0.04
tblVehicleEF	HHD	0.01	0.03
tblVehicleEF	HHD	5.1000e-005	1.0000e-006
tblVehicleEF	HHD	0.01	4.0700e-003
tblVehicleEF	HHD	0.03	0.03
tblVehicleEF	HHD	8.8810e-003	8.8310e-003
tblVehicleEF	HHD	0.01	0.03
tblVehicleEF	HHD	4.7000e-005	1.0000e-006
tblVehicleEF	HHD	8.5000e-005	5.0000e-006
tblVehicleEF	HHD	3.4760e-003	1.8700e-004
tblVehicleEF	HHD	0.91	0.40
tblVehicleEF	HHD	5.2000e-005	3.0000e-006
tblVehicleEF	HHD	0.08	0.08
tblVehicleEF	HHD	2.3300e-004	8.2900e-004
tblVehicleEF	HHD	0.05	1.0000e-006
tblVehicleEF	HHD	0.06	0.01
tblVehicleEF	HHD	0.01	0.01
tblVehicleEF	HHD	8.5000e-005	0.00
tblVehicleEF	HHD	8.5000e-005	5.0000e-006
tblVehicleEF	HHD	3.4760e-003	1.8700e-004
tblVehicleEF	HHD	1.05	0.47
tblVehicleEF	HHD	5.2000e-005	3.0000e-006
tblVehicleEF	HHD	0.13	0.23
tblVehicleEF	HHD	2.3300e-004	8.2900e-004
tblVehicleEF	HHD	0.06	1.0000e-006
tblVehicleEF	LDA	4.2030e-003	2.5110e-003

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tblVehicleEF	LDA	5.6230e-003	0.05
tblVehicleEF	LDA	0.57	0.67
tblVehicleEF	LDA	1.19	2.11
tblVehicleEF	LDA	251.29	263.44
tblVehicleEF	LDA	57.15	53.77
tblVehicleEF	LDA	0.05	0.04
tblVehicleEF	LDA	0.08	0.18
tblVehicleEF	LDA	1.6780e-003	1.5210e-003
tblVehicleEF	LDA	2.2790e-003	1.8570e-003
tblVehicleEF	LDA	1.5460e-003	1.4000e-003
tblVehicleEF	LDA	2.0960e-003	1.7080e-003
tblVehicleEF	LDA	0.04	0.06
tblVehicleEF	LDA	0.10	0.10
tblVehicleEF	LDA	0.03	0.05
tblVehicleEF	LDA	0.01	9.5370e-003
tblVehicleEF	LDA	0.03	0.21
tblVehicleEF	LDA	0.08	0.22
tblVehicleEF	LDA	2.5170e-003	2.6060e-003
tblVehicleEF	LDA	5.9200e-004	5.3200e-004
tblVehicleEF	LDA	0.04	0.06
tblVehicleEF	LDA	0.10	0.10
tblVehicleEF	LDA	0.03	0.05
tblVehicleEF	LDA	0.02	0.01
tblVehicleEF	LDA	0.03	0.21
tblVehicleEF	LDA	0.08	0.24
tblVehicleEF	LDA	4.7900e-003	2.8350e-003
tblVehicleEF	LDA	4.6890e-003	0.04

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tblVehicleEF	LDA	0.71	0.81
tblVehicleEF	LDA	0.99	1.78
tblVehicleEF	LDA	274.94	285.26
tblVehicleEF	LDA	57.15	53.14
tblVehicleEF	LDA	0.05	0.03
tblVehicleEF	LDA	0.07	0.17
tblVehicleEF	LDA	1.6780e-003	1.5210e-003
tblVehicleEF	LDA	2.2790e-003	1.8570e-003
tblVehicleEF	LDA	1.5460e-003	1.4000e-003
tblVehicleEF	LDA	2.0960e-003	1.7080e-003
tblVehicleEF	LDA	0.09	0.11
tblVehicleEF	LDA	0.12	0.11
tblVehicleEF	LDA	0.07	0.09
tblVehicleEF	LDA	0.01	0.01
tblVehicleEF	LDA	0.03	0.21
tblVehicleEF	LDA	0.06	0.19
tblVehicleEF	LDA	2.7550e-003	2.8220e-003
tblVehicleEF	LDA	5.8800e-004	5.2600e-004
tblVehicleEF	LDA	0.09	0.11
tblVehicleEF	LDA	0.12	0.11
tblVehicleEF	LDA	0.07	0.09
tblVehicleEF	LDA	0.02	0.02
tblVehicleEF	LDA	0.03	0.21
tblVehicleEF	LDA	0.07	0.21
tblVehicleEF	LDA	4.0860e-003	2.4590e-003
tblVehicleEF	LDA	5.5870e-003	0.05
tblVehicleEF	LDA	0.54	0.64

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tblVehicleEF	LDA	1.18	2.12
tblVehicleEF	LDA	245.70	259.38
tblVehicleEF	LDA	57.15	53.78
tblVehicleEF	LDA	0.05	0.04
tblVehicleEF	LDA	0.08	0.18
tblVehicleEF	LDA	1.6780e-003	1.5210e-003
tblVehicleEF	LDA	2.2790e-003	1.8570e-003
tblVehicleEF	LDA	1.5460e-003	1.4000e-003
tblVehicleEF	LDA	2.0960e-003	1.7080e-003
tblVehicleEF	LDA	0.05	0.06
tblVehicleEF	LDA	0.11	0.11
tblVehicleEF	LDA	0.03	0.05
tblVehicleEF	LDA	0.01	9.3400e-003
tblVehicleEF	LDA	0.04	0.24
tblVehicleEF	LDA	0.08	0.22
tblVehicleEF	LDA	2.4600e-003	2.5660e-003
tblVehicleEF	LDA	5.9100e-004	5.3200e-004
tblVehicleEF	LDA	0.05	0.06
tblVehicleEF	LDA	0.11	0.11
tblVehicleEF	LDA	0.03	0.05
tblVehicleEF	LDA	0.01	0.01
tblVehicleEF	LDA	0.04	0.24
tblVehicleEF	LDA	0.08	0.24
tblVehicleEF	LDT1	0.01	7.5760e-003
tblVehicleEF	LDT1	0.02	0.08
tblVehicleEF	LDT1	1.54	1.52
tblVehicleEF	LDT1	3.61	2.39

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tblVehicleEF	LDT1	313.68	312.60
tblVehicleEF	LDT1	70.93	65.27
tblVehicleEF	LDT1	0.16	0.13
tblVehicleEF	LDT1	0.22	0.30
tblVehicleEF	LDT1	2.7050e-003	2.3430e-003
tblVehicleEF	LDT1	3.6920e-003	2.8390e-003
tblVehicleEF	LDT1	2.4910e-003	2.1560e-003
tblVehicleEF	LDT1	3.3960e-003	2.6100e-003
tblVehicleEF	LDT1	0.18	0.19
tblVehicleEF	LDT1	0.33	0.26
tblVehicleEF	LDT1	0.13	0.00
tblVehicleEF	LDT1	0.03	0.03
tblVehicleEF	LDT1	0.20	0.86
tblVehicleEF	LDT1	0.26	0.42
tblVehicleEF	LDT1	3.1570e-003	3.0930e-003
tblVehicleEF	LDT1	7.7300e-004	6.4600e-004
tblVehicleEF	LDT1	0.18	0.19
tblVehicleEF	LDT1	0.33	0.26
tblVehicleEF	LDT1	0.13	0.14
tblVehicleEF	LDT1	0.05	0.05
tblVehicleEF	LDT1	0.20	0.86
tblVehicleEF	LDT1	0.28	0.47
tblVehicleEF	LDT1	0.02	8.4640e-003
tblVehicleEF	LDT1	0.02	0.07
tblVehicleEF	LDT1	1.85	1.81
tblVehicleEF	LDT1	2.97	2.00
tblVehicleEF	LDT1	341.75	335.30

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tblVehicleEF	LDT1	70.93	64.45
tblVehicleEF	LDT1	0.14	0.11
tblVehicleEF	LDT1	0.20	0.28
tblVehicleEF	LDT1	2.7050e-003	2.3430e-003
tblVehicleEF	LDT1	3.6920e-003	2.8390e-003
tblVehicleEF	LDT1	2.4910e-003	2.1560e-003
tblVehicleEF	LDT1	3.3960e-003	2.6100e-003
tblVehicleEF	LDT1	0.37	0.36
tblVehicleEF	LDT1	0.41	0.31
tblVehicleEF	LDT1	0.27	0.00
tblVehicleEF	LDT1	0.04	0.04
tblVehicleEF	LDT1	0.20	0.85
tblVehicleEF	LDT1	0.21	0.36
tblVehicleEF	LDT1	3.4420e-003	3.3180e-003
tblVehicleEF	LDT1	7.6200e-004	6.3800e-004
tblVehicleEF	LDT1	0.37	0.36
tblVehicleEF	LDT1	0.41	0.31
tblVehicleEF	LDT1	0.27	0.26
tblVehicleEF	LDT1	0.06	0.05
tblVehicleEF	LDT1	0.20	0.85
tblVehicleEF	LDT1	0.23	0.40
tblVehicleEF	LDT1	0.01	7.4310e-003
tblVehicleEF	LDT1	0.02	0.08
tblVehicleEF	LDT1	1.47	1.47
tblVehicleEF	LDT1	3.55	2.39
tblVehicleEF	LDT1	307.06	308.38
tblVehicleEF	LDT1	70.93	65.29

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tblVehicleEF	LDT1	0.15	0.12
tblVehicleEF	LDT1	0.21	0.29
tblVehicleEF	LDT1	2.7050e-003	2.3430e-003
tblVehicleEF	LDT1	3.6920e-003	2.8390e-003
tblVehicleEF	LDT1	2.4910e-003	2.1560e-003
tblVehicleEF	LDT1	3.3960e-003	2.6100e-003
tblVehicleEF	LDT1	0.19	0.19
tblVehicleEF	LDT1	0.39	0.30
tblVehicleEF	LDT1	0.12	0.00
tblVehicleEF	LDT1	0.03	0.03
tblVehicleEF	LDT1	0.23	1.00
tblVehicleEF	LDT1	0.25	0.43
tblVehicleEF	LDT1	3.0890e-003	3.0520e-003
tblVehicleEF	LDT1	7.7200e-004	6.4600e-004
tblVehicleEF	LDT1	0.19	0.19
tblVehicleEF	LDT1	0.39	0.30
tblVehicleEF	LDT1	0.12	0.13
tblVehicleEF	LDT1	0.05	0.05
tblVehicleEF	LDT1	0.23	1.00
tblVehicleEF	LDT1	0.28	0.47
tblVehicleEF	LDT2	6.3270e-003	4.4090e-003
tblVehicleEF	LDT2	8.1990e-003	0.07
tblVehicleEF	LDT2	0.80	1.00
tblVehicleEF	LDT2	1.67	2.71
tblVehicleEF	LDT2	351.15	333.43
tblVehicleEF	LDT2	79.39	69.80
tblVehicleEF	LDT2	0.09	0.09

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tblVehicleEF	LDT2	0.14	0.30
tblVehicleEF	LDT2	1.7270e-003	1.6020e-003
tblVehicleEF	LDT2	2.4170e-003	1.9240e-003
tblVehicleEF	LDT2	1.5880e-003	1.4740e-003
tblVehicleEF	LDT2	2.2220e-003	1.7690e-003
tblVehicleEF	LDT2	0.06	0.10
tblVehicleEF	LDT2	0.13	0.14
tblVehicleEF	LDT2	0.05	0.08
tblVehicleEF	LDT2	0.02	0.02
tblVehicleEF	LDT2	0.07	0.45
tblVehicleEF	LDT2	0.11	0.33
tblVehicleEF	LDT2	3.5180e-003	3.2990e-003
tblVehicleEF	LDT2	8.2200e-004	6.9100e-004
tblVehicleEF	LDT2	0.06	0.10
tblVehicleEF	LDT2	0.13	0.14
tblVehicleEF	LDT2	0.05	0.08
tblVehicleEF	LDT2	0.02	0.03
tblVehicleEF	LDT2	0.07	0.45
tblVehicleEF	LDT2	0.12	0.36
tblVehicleEF	LDT2	7.1840e-003	4.9540e-003
tblVehicleEF	LDT2	6.8290e-003	0.06
tblVehicleEF	LDT2	0.97	1.20
tblVehicleEF	LDT2	1.38	2.28
tblVehicleEF	LDT2	383.36	355.41
tblVehicleEF	LDT2	79.39	68.95
tblVehicleEF	LDT2	0.08	0.08
tblVehicleEF	LDT2	0.13	0.28

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tblVehicleEF	LDT2	1.7270e-003	1.6020e-003
tblVehicleEF	LDT2	2.4170e-003	1.9240e-003
tblVehicleEF	LDT2	1.5880e-003	1.4740e-003
tblVehicleEF	LDT2	2.2220e-003	1.7690e-003
tblVehicleEF	LDT2	0.13	0.18
tblVehicleEF	LDT2	0.15	0.16
tblVehicleEF	LDT2	0.11	0.15
tblVehicleEF	LDT2	0.02	0.02
tblVehicleEF	LDT2	0.07	0.45
tblVehicleEF	LDT2	0.09	0.29
tblVehicleEF	LDT2	3.8420e-003	3.5160e-003
tblVehicleEF	LDT2	8.1700e-004	6.8200e-004
tblVehicleEF	LDT2	0.13	0.18
tblVehicleEF	LDT2	0.15	0.16
tblVehicleEF	LDT2	0.11	0.15
tblVehicleEF	LDT2	0.03	0.03
tblVehicleEF	LDT2	0.07	0.45
tblVehicleEF	LDT2	0.10	0.31
tblVehicleEF	LDT2	6.1560e-003	4.3220e-003
tblVehicleEF	LDT2	8.1410e-003	0.07
tblVehicleEF	LDT2	0.75	0.96
tblVehicleEF	LDT2	1.64	2.72
tblVehicleEF	LDT2	343.55	329.34
tblVehicleEF	LDT2	79.39	69.82
tblVehicleEF	LDT2	0.08	0.08
tblVehicleEF	LDT2	0.14	0.30
tblVehicleEF	LDT2	1.7270e-003	1.6020e-003

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tblVehicleEF	LDT2	2.4170e-003	1.9240e-003
tblVehicleEF	LDT2	1.5880e-003	1.4740e-003
tblVehicleEF	LDT2	2.2220e-003	1.7690e-003
tblVehicleEF	LDT2	0.06	0.09
tblVehicleEF	LDT2	0.14	0.16
tblVehicleEF	LDT2	0.05	0.08
tblVehicleEF	LDT2	0.02	0.02
tblVehicleEF	LDT2	0.08	0.52
tblVehicleEF	LDT2	0.11	0.33
tblVehicleEF	LDT2	3.4410e-003	3.2580e-003
tblVehicleEF	LDT2	8.2200e-004	6.9100e-004
tblVehicleEF	LDT2	0.06	0.09
tblVehicleEF	LDT2	0.14	0.16
tblVehicleEF	LDT2	0.05	0.08
tblVehicleEF	LDT2	0.02	0.03
tblVehicleEF	LDT2	0.08	0.52
tblVehicleEF	LDT2	0.12	0.37
tblVehicleEF	LHD1	5.2170e-003	5.0850e-003
tblVehicleEF	LHD1	0.01	6.1020e-003
tblVehicleEF	LHD1	0.02	0.02
tblVehicleEF	LHD1	0.14	0.18
tblVehicleEF	LHD1	1.07	0.75
tblVehicleEF	LHD1	2.60	1.03
tblVehicleEF	LHD1	9.23	9.25
tblVehicleEF	LHD1	609.20	652.45
tblVehicleEF	LHD1	30.40	11.21
tblVehicleEF	LHD1	0.09	0.07

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tblVehicleEF	LHD1	2.12	1.25
tblVehicleEF	LHD1	0.99	0.32
tblVehicleEF	LHD1	9.6500e-004	8.9000e-004
tblVehicleEF	LHD1	0.01	9.8770e-003
tblVehicleEF	LHD1	0.01	9.8260e-003
tblVehicleEF	LHD1	9.5800e-004	2.6000e-004
tblVehicleEF	LHD1	9.2400e-004	8.5100e-004
tblVehicleEF	LHD1	2.5390e-003	2.4690e-003
tblVehicleEF	LHD1	0.01	9.3750e-003
tblVehicleEF	LHD1	8.8100e-004	2.3900e-004
tblVehicleEF	LHD1	3.7070e-003	3.0390e-003
tblVehicleEF	LHD1	0.11	0.08
tblVehicleEF	LHD1	0.02	0.02
tblVehicleEF	LHD1	1.8240e-003	1.5810e-003
tblVehicleEF	LHD1	0.08	0.06
tblVehicleEF	LHD1	0.35	0.55
tblVehicleEF	LHD1	0.27	0.08
tblVehicleEF	LHD1	9.2000e-005	9.0000e-005
tblVehicleEF	LHD1	5.9760e-003	6.3570e-003
tblVehicleEF	LHD1	3.5300e-004	1.1100e-004
tblVehicleEF	LHD1	3.7070e-003	3.0390e-003
tblVehicleEF	LHD1	0.11	0.08
tblVehicleEF	LHD1	0.02	0.03
tblVehicleEF	LHD1	1.8240e-003	1.5810e-003
tblVehicleEF	LHD1	0.10	0.08
tblVehicleEF	LHD1	0.35	0.55
tblVehicleEF	LHD1	0.29	0.09

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tblVehicleEF	LHD1	5.2170e-003	5.0990e-003
tblVehicleEF	LHD1	0.01	6.2280e-003
tblVehicleEF	LHD1	0.02	0.02
tblVehicleEF	LHD1	0.14	0.18
tblVehicleEF	LHD1	1.09	0.76
tblVehicleEF	LHD1	2.43	0.98
tblVehicleEF	LHD1	9.23	9.25
tblVehicleEF	LHD1	609.20	652.47
tblVehicleEF	LHD1	30.40	11.12
tblVehicleEF	LHD1	0.09	0.07
tblVehicleEF	LHD1	1.98	1.17
tblVehicleEF	LHD1	0.94	0.31
tblVehicleEF	LHD1	9.6500e-004	8.9000e-004
tblVehicleEF	LHD1	0.01	9.8770e-003
tblVehicleEF	LHD1	0.01	9.8260e-003
tblVehicleEF	LHD1	9.5800e-004	2.6000e-004
tblVehicleEF	LHD1	9.2400e-004	8.5100e-004
tblVehicleEF	LHD1	2.5390e-003	2.4690e-003
tblVehicleEF	LHD1	0.01	9.3750e-003
tblVehicleEF	LHD1	8.8100e-004	2.3900e-004
tblVehicleEF	LHD1	7.3080e-003	5.4780e-003
tblVehicleEF	LHD1	0.13	0.10
tblVehicleEF	LHD1	0.02	0.02
tblVehicleEF	LHD1	4.1220e-003	3.0450e-003
tblVehicleEF	LHD1	0.09	0.06
tblVehicleEF	LHD1	0.36	0.56
tblVehicleEF	LHD1	0.25	0.08

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tblVehicleEF	LHD1	9.2000e-005	9.0000e-005
tblVehicleEF	LHD1	5.9770e-003	6.3570e-003
tblVehicleEF	LHD1	3.5000e-004	1.1000e-004
tblVehicleEF	LHD1	7.3080e-003	5.4780e-003
tblVehicleEF	LHD1	0.13	0.10
tblVehicleEF	LHD1	0.02	0.03
tblVehicleEF	LHD1	4.1220e-003	3.0450e-003
tblVehicleEF	LHD1	0.11	0.08
tblVehicleEF	LHD1	0.36	0.56
tblVehicleEF	LHD1	0.28	0.08
tblVehicleEF	LHD1	5.2170e-003	5.0870e-003
tblVehicleEF	LHD1	0.01	6.1100e-003
tblVehicleEF	LHD1	0.02	0.02
tblVehicleEF	LHD1	0.14	0.18
tblVehicleEF	LHD1	1.07	0.75
tblVehicleEF	LHD1	2.55	1.02
tblVehicleEF	LHD1	9.23	9.25
tblVehicleEF	LHD1	609.20	652.45
tblVehicleEF	LHD1	30.40	11.20
tblVehicleEF	LHD1	0.09	0.07
tblVehicleEF	LHD1	2.08	1.23
tblVehicleEF	LHD1	0.97	0.31
tblVehicleEF	LHD1	9.6500e-004	8.9000e-004
tblVehicleEF	LHD1	0.01	9.8770e-003
tblVehicleEF	LHD1	0.01	9.8260e-003
tblVehicleEF	LHD1	9.5800e-004	2.6000e-004
tblVehicleEF	LHD1	9.2400e-004	8.5100e-004

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tblVehicleEF	LHD1	2.5390e-003	2.4690e-003
tblVehicleEF	LHD1	0.01	9.3750e-003
tblVehicleEF	LHD1	8.8100e-004	2.3900e-004
tblVehicleEF	LHD1	4.0430e-003	3.1520e-003
tblVehicleEF	LHD1	0.13	0.10
tblVehicleEF	LHD1	0.02	0.02
tblVehicleEF	LHD1	1.7940e-003	1.6100e-003
tblVehicleEF	LHD1	0.08	0.06
tblVehicleEF	LHD1	0.38	0.60
tblVehicleEF	LHD1	0.26	0.08
tblVehicleEF	LHD1	9.2000e-005	9.0000e-005
tblVehicleEF	LHD1	5.9760e-003	6.3570e-003
tblVehicleEF	LHD1	3.5200e-004	1.1100e-004
tblVehicleEF	LHD1	4.0430e-003	3.1520e-003
tblVehicleEF	LHD1	0.13	0.10
tblVehicleEF	LHD1	0.02	0.03
tblVehicleEF	LHD1	1.7940e-003	1.6100e-003
tblVehicleEF	LHD1	0.10	0.08
tblVehicleEF	LHD1	0.38	0.60
tblVehicleEF	LHD1	0.29	0.09
tblVehicleEF	LHD2	3.5950e-003	3.6950e-003
tblVehicleEF	LHD2	4.6110e-003	4.1040e-003
tblVehicleEF	LHD2	8.1370e-003	0.01
tblVehicleEF	LHD2	0.12	0.15
tblVehicleEF	LHD2	0.50	0.50
tblVehicleEF	LHD2	1.20	0.67
tblVehicleEF	LHD2	14.27	14.14

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tblVehicleEF	LHD2	608.52	665.25
tblVehicleEF	LHD2	24.46	8.76
tblVehicleEF	LHD2	0.11	0.10
tblVehicleEF	LHD2	1.49	1.36
tblVehicleEF	LHD2	0.53	0.22
tblVehicleEF	LHD2	1.2830e-003	1.3100e-003
tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	4.0000e-004	1.3700e-004
tblVehicleEF	LHD2	1.2280e-003	1.2540e-003
tblVehicleEF	LHD2	2.6860e-003	2.6560e-003
tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	3.6800e-004	1.2600e-004
tblVehicleEF	LHD2	1.3070e-003	1.7040e-003
tblVehicleEF	LHD2	0.04	0.05
tblVehicleEF	LHD2	0.01	0.02
tblVehicleEF	LHD2	7.0300e-004	9.2000e-004
tblVehicleEF	LHD2	0.06	0.06
tblVehicleEF	LHD2	0.09	0.32
tblVehicleEF	LHD2	0.11	0.05
tblVehicleEF	LHD2	1.3900e-004	1.3500e-004
tblVehicleEF	LHD2	5.9200e-003	6.4300e-003
tblVehicleEF	LHD2	2.6700e-004	8.7000e-005
tblVehicleEF	LHD2	1.3070e-003	1.7040e-003
tblVehicleEF	LHD2	0.04	0.05
tblVehicleEF	LHD2	0.02	0.02
tblVehicleEF	LHD2	7.0300e-004	9.2000e-004

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tblVehicleEF	LHD2	0.07	0.07
tblVehicleEF	LHD2	0.09	0.32
tblVehicleEF	LHD2	0.12	0.06
tblVehicleEF	LHD2	3.5950e-003	3.7050e-003
tblVehicleEF	LHD2	4.6760e-003	4.1460e-003
tblVehicleEF	LHD2	7.7630e-003	0.01
tblVehicleEF	LHD2	0.12	0.15
tblVehicleEF	LHD2	0.50	0.50
tblVehicleEF	LHD2	1.13	0.64
tblVehicleEF	LHD2	14.27	14.14
tblVehicleEF	LHD2	608.52	665.25
tblVehicleEF	LHD2	24.46	8.70
tblVehicleEF	LHD2	0.11	0.10
tblVehicleEF	LHD2	1.40	1.28
tblVehicleEF	LHD2	0.50	0.21
tblVehicleEF	LHD2	1.2830e-003	1.3100e-003
tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	4.0000e-004	1.3700e-004
tblVehicleEF	LHD2	1.2280e-003	1.2540e-003
tblVehicleEF	LHD2	2.6860e-003	2.6560e-003
tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	3.6800e-004	1.2600e-004
tblVehicleEF	LHD2	2.5220e-003	3.0730e-003
tblVehicleEF	LHD2	0.04	0.06
tblVehicleEF	LHD2	0.01	0.02
tblVehicleEF	LHD2	1.5220e-003	1.7630e-003

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tblVehicleEF	LHD2	0.06	0.06
tblVehicleEF	LHD2	0.09	0.32
tblVehicleEF	LHD2	0.10	0.05
tblVehicleEF	LHD2	1.3900e-004	1.3500e-004
tblVehicleEF	LHD2	5.9200e-003	6.4300e-003
tblVehicleEF	LHD2	2.6500e-004	8.6000e-005
tblVehicleEF	LHD2	2.5220e-003	3.0730e-003
tblVehicleEF	LHD2	0.04	0.06
tblVehicleEF	LHD2	0.02	0.02
tblVehicleEF	LHD2	1.5220e-003	1.7630e-003
tblVehicleEF	LHD2	0.07	0.07
tblVehicleEF	LHD2	0.09	0.32
tblVehicleEF	LHD2	0.11	0.05
tblVehicleEF	LHD2	3.5950e-003	3.6960e-003
tblVehicleEF	LHD2	4.6180e-003	4.1080e-003
tblVehicleEF	LHD2	8.0640e-003	0.01
tblVehicleEF	LHD2	0.12	0.15
tblVehicleEF	LHD2	0.50	0.50
tblVehicleEF	LHD2	1.19	0.67
tblVehicleEF	LHD2	14.27	14.14
tblVehicleEF	LHD2	608.52	665.25
tblVehicleEF	LHD2	24.46	8.75
tblVehicleEF	LHD2	0.11	0.10
tblVehicleEF	LHD2	1.46	1.33
tblVehicleEF	LHD2	0.52	0.22
tblVehicleEF	LHD2	1.2830e-003	1.3100e-003
tblVehicleEF	LHD2	0.01	0.01

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tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	4.0000e-004	1.3700e-004
tblVehicleEF	LHD2	1.2280e-003	1.2540e-003
tblVehicleEF	LHD2	2.6860e-003	2.6560e-003
tblVehicleEF	LHD2	0.01	0.01
tblVehicleEF	LHD2	3.6800e-004	1.2600e-004
tblVehicleEF	LHD2	1.3460e-003	1.7140e-003
tblVehicleEF	LHD2	0.04	0.06
tblVehicleEF	LHD2	0.01	0.02
tblVehicleEF	LHD2	6.8700e-004	9.2200e-004
tblVehicleEF	LHD2	0.06	0.06
tblVehicleEF	LHD2	0.10	0.34
tblVehicleEF	LHD2	0.11	0.05
tblVehicleEF	LHD2	1.3900e-004	1.3500e-004
tblVehicleEF	LHD2	5.9200e-003	6.4300e-003
tblVehicleEF	LHD2	2.6600e-004	8.7000e-005
tblVehicleEF	LHD2	1.3460e-003	1.7140e-003
tblVehicleEF	LHD2	0.04	0.06
tblVehicleEF	LHD2	0.02	0.02
tblVehicleEF	LHD2	6.8700e-004	9.2200e-004
tblVehicleEF	LHD2	0.07	0.07
tblVehicleEF	LHD2	0.10	0.34
tblVehicleEF	LHD2	0.12	0.06
tblVehicleEF	MCY	0.43	0.34
tblVehicleEF	MCY	0.16	0.24
tblVehicleEF	MCY	20.55	19.26
tblVehicleEF	MCY	9.93	8.60

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tblVehicleEF	MCY	167.73	212.03
tblVehicleEF	MCY	46.45	60.73
tblVehicleEF	MCY	1.16	1.13
tblVehicleEF	MCY	0.31	0.26
tblVehicleEF	MCY	1.8610e-003	1.9650e-003
tblVehicleEF	MCY	3.6730e-003	2.9600e-003
tblVehicleEF	MCY	1.7420e-003	1.8380e-003
tblVehicleEF	MCY	3.4650e-003	2.7870e-003
tblVehicleEF	MCY	1.45	1.42
tblVehicleEF	MCY	0.84	0.80
tblVehicleEF	MCY	0.80	0.78
tblVehicleEF	MCY	2.23	2.33
tblVehicleEF	MCY	0.49	1.91
tblVehicleEF	MCY	2.16	1.84
tblVehicleEF	MCY	2.0770e-003	2.0980e-003
tblVehicleEF	MCY	6.9000e-004	6.0100e-004
tblVehicleEF	MCY	1.45	1.42
tblVehicleEF	MCY	0.84	0.80
tblVehicleEF	MCY	0.80	0.78
tblVehicleEF	MCY	2.74	2.87
tblVehicleEF	MCY	0.49	1.91
tblVehicleEF	MCY	2.35	2.01
tblVehicleEF	MCY	0.42	0.34
tblVehicleEF	MCY	0.14	0.21
tblVehicleEF	MCY	20.68	19.28
tblVehicleEF	MCY	9.05	7.90
tblVehicleEF	MCY	167.73	211.90

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tblVehicleEF	MCY	46.45	58.88
tblVehicleEF	MCY	0.99	0.97
tblVehicleEF	MCY	0.29	0.25
tblVehicleEF	MCY	1.8610e-003	1.9650e-003
tblVehicleEF	MCY	3.6730e-003	2.9600e-003
tblVehicleEF	MCY	1.7420e-003	1.8380e-003
tblVehicleEF	MCY	3.4650e-003	2.7870e-003
tblVehicleEF	MCY	3.14	2.77
tblVehicleEF	MCY	1.27	1.11
tblVehicleEF	MCY	2.13	1.77
tblVehicleEF	MCY	2.17	2.28
tblVehicleEF	MCY	0.49	1.88
tblVehicleEF	MCY	1.86	1.62
tblVehicleEF	MCY	2.0770e-003	2.0970e-003
tblVehicleEF	MCY	6.6700e-004	5.8300e-004
tblVehicleEF	MCY	3.14	2.77
tblVehicleEF	MCY	1.27	1.11
tblVehicleEF	MCY	2.13	1.77
tblVehicleEF	MCY	2.67	2.81
tblVehicleEF	MCY	0.49	1.88
tblVehicleEF	MCY	2.02	1.76
tblVehicleEF	MCY	0.42	0.34
tblVehicleEF	MCY	0.15	0.24
tblVehicleEF	MCY	19.63	18.76
tblVehicleEF	MCY	9.55	8.44
tblVehicleEF	MCY	167.73	211.17
tblVehicleEF	MCY	46.45	60.38

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tblVehicleEF	MCY	1.12	1.09
tblVehicleEF	MCY	0.31	0.26
tblVehicleEF	MCY	1.8610e-003	1.9650e-003
tblVehicleEF	MCY	3.6730e-003	2.9600e-003
tblVehicleEF	MCY	1.7420e-003	1.8380e-003
tblVehicleEF	MCY	3.4650e-003	2.7870e-003
tblVehicleEF	MCY	1.71	1.57
tblVehicleEF	MCY	1.13	1.06
tblVehicleEF	MCY	0.72	0.74
tblVehicleEF	MCY	2.19	2.31
tblVehicleEF	MCY	0.56	2.18
tblVehicleEF	MCY	2.08	1.81
tblVehicleEF	MCY	2.0610e-003	2.0900e-003
tblVehicleEF	MCY	6.8200e-004	5.9800e-004
tblVehicleEF	MCY	1.71	1.57
tblVehicleEF	MCY	1.13	1.06
tblVehicleEF	MCY	0.72	0.74
tblVehicleEF	MCY	2.69	2.84
tblVehicleEF	MCY	0.56	2.18
tblVehicleEF	MCY	2.27	1.98
tblVehicleEF	MDV	0.01	5.5200e-003
tblVehicleEF	MDV	0.02	0.09
tblVehicleEF	MDV	1.35	1.14
tblVehicleEF	MDV	3.25	3.25
tblVehicleEF	MDV	483.94	412.47
tblVehicleEF	MDV	107.92	86.76
tblVehicleEF	MDV	0.17	0.11

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tblVehicleEF	MDV	0.32	0.38
tblVehicleEF	MDV	1.8260e-003	1.6850e-003
tblVehicleEF	MDV	2.5170e-003	2.0310e-003
tblVehicleEF	MDV	1.6830e-003	1.5540e-003
tblVehicleEF	MDV	2.3150e-003	1.8680e-003
tblVehicleEF	MDV	0.10	0.11
tblVehicleEF	MDV	0.20	0.17
tblVehicleEF	MDV	0.08	0.10
tblVehicleEF	MDV	0.03	0.02
tblVehicleEF	MDV	0.11	0.50
tblVehicleEF	MDV	0.25	0.44
tblVehicleEF	MDV	4.8500e-003	4.0780e-003
tblVehicleEF	MDV	1.1370e-003	8.5900e-004
tblVehicleEF	MDV	0.10	0.11
tblVehicleEF	MDV	0.20	0.17
tblVehicleEF	MDV	0.08	0.10
tblVehicleEF	MDV	0.05	0.03
tblVehicleEF	MDV	0.11	0.50
tblVehicleEF	MDV	0.28	0.48
tblVehicleEF	MDV	0.01	6.2110e-003
tblVehicleEF	MDV	0.02	0.08
tblVehicleEF	MDV	1.64	1.35
tblVehicleEF	MDV	2.69	2.72
tblVehicleEF	MDV	526.85	435.67
tblVehicleEF	MDV	107.92	85.71
tblVehicleEF	MDV	0.16	0.10
tblVehicleEF	MDV	0.30	0.35

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tblVehicleEF	MDV	1.8260e-003	1.6850e-003
tblVehicleEF	MDV	2.5170e-003	2.0310e-003
tblVehicleEF	MDV	1.6830e-003	1.5540e-003
tblVehicleEF	MDV	2.3150e-003	1.8680e-003
tblVehicleEF	MDV	0.20	0.21
tblVehicleEF	MDV	0.23	0.19
tblVehicleEF	MDV	0.17	0.19
tblVehicleEF	MDV	0.04	0.03
tblVehicleEF	MDV	0.11	0.49
tblVehicleEF	MDV	0.21	0.38
tblVehicleEF	MDV	5.2830e-003	4.3080e-003
tblVehicleEF	MDV	1.1260e-003	8.4800e-004
tblVehicleEF	MDV	0.20	0.21
tblVehicleEF	MDV	0.23	0.19
tblVehicleEF	MDV	0.17	0.19
tblVehicleEF	MDV	0.05	0.04
tblVehicleEF	MDV	0.11	0.49
tblVehicleEF	MDV	0.23	0.41
tblVehicleEF	MDV	0.01	5.4050e-003
tblVehicleEF	MDV	0.02	0.09
tblVehicleEF	MDV	1.28	1.09
tblVehicleEF	MDV	3.20	3.26
tblVehicleEF	MDV	473.93	408.15
tblVehicleEF	MDV	107.92	86.78
tblVehicleEF	MDV	0.16	0.10
tblVehicleEF	MDV	0.32	0.38
tblVehicleEF	MDV	1.8260e-003	1.6850e-003

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tblVehicleEF	MDV	2.5170e-003	2.0310e-003
tblVehicleEF	MDV	1.6830e-003	1.5540e-003
tblVehicleEF	MDV	2.3150e-003	1.8680e-003
tblVehicleEF	MDV	0.10	0.11
tblVehicleEF	MDV	0.22	0.18
tblVehicleEF	MDV	0.08	0.10
tblVehicleEF	MDV	0.03	0.02
tblVehicleEF	MDV	0.13	0.57
tblVehicleEF	MDV	0.25	0.44
tblVehicleEF	MDV	4.7490e-003	4.0360e-003
tblVehicleEF	MDV	1.1360e-003	8.5900e-004
tblVehicleEF	MDV	0.10	0.11
tblVehicleEF	MDV	0.22	0.18
tblVehicleEF	MDV	0.08	0.10
tblVehicleEF	MDV	0.04	0.03
tblVehicleEF	MDV	0.13	0.57
tblVehicleEF	MDV	0.27	0.48
tblVehicleEF	MH	0.04	0.01
tblVehicleEF	MH	0.03	0.02
tblVehicleEF	MH	3.07	1.31
tblVehicleEF	MH	6.43	2.13
tblVehicleEF	MH	1,045.05	1,487.68
tblVehicleEF	MH	59.49	19.06
tblVehicleEF	MH	1.54	1.48
tblVehicleEF	MH	0.91	0.24
tblVehicleEF	MH	0.01	0.01
tblVehicleEF	MH	0.04	0.03

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tblVehicleEF	MH	1.1740e-003	2.5500e-004
tblVehicleEF	MH	3.2230e-003	3.2760e-003
tblVehicleEF	MH	0.04	0.03
tblVehicleEF	MH	1.0790e-003	2.3400e-004
tblVehicleEF	MH	1.47	1.13
tblVehicleEF	MH	0.09	0.07
tblVehicleEF	MH	0.51	0.42
tblVehicleEF	MH	0.10	0.06
tblVehicleEF	MH	0.03	1.51
tblVehicleEF	MH	0.37	0.10
tblVehicleEF	MH	0.01	0.01
tblVehicleEF	MH	7.0700e-004	1.8900e-004
tblVehicleEF	MH	1.47	1.13
tblVehicleEF	MH	0.09	0.07
tblVehicleEF	MH	0.51	0.42
tblVehicleEF	MH	0.14	0.09
tblVehicleEF	MH	0.03	1.51
tblVehicleEF	MH	0.40	0.11
tblVehicleEF	MH	0.04	0.01
tblVehicleEF	MH	0.03	0.02
tblVehicleEF	MH	3.19	1.34
tblVehicleEF	MH	5.84	1.98
tblVehicleEF	MH	1,045.05	1,487.74
tblVehicleEF	MH	59.49	18.81
tblVehicleEF	MH	1.41	1.37
tblVehicleEF	MH	0.86	0.23
tblVehicleEF	MH	0.01	0.01

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tblVehicleEF	MH	0.04	0.03
tblVehicleEF	MH	1.1740e-003	2.5500e-004
tblVehicleEF	MH	3.2230e-003	3.2760e-003
tblVehicleEF	MH	0.04	0.03
tblVehicleEF	MH	1.0790e-003	2.3400e-004
tblVehicleEF	MH	2.91	2.01
tblVehicleEF	MH	0.11	0.08
tblVehicleEF	MH	1.21	0.82
tblVehicleEF	MH	0.11	0.07
tblVehicleEF	MH	0.03	1.51
tblVehicleEF	MH	0.34	0.09
tblVehicleEF	MH	0.01	0.01
tblVehicleEF	MH	6.9700e-004	1.8600e-004
tblVehicleEF	MH	2.91	2.01
tblVehicleEF	MH	0.11	0.08
tblVehicleEF	MH	1.21	0.82
tblVehicleEF	MH	0.15	0.09
tblVehicleEF	MH	0.03	1.51
tblVehicleEF	MH	0.38	0.10
tblVehicleEF	MH	0.04	0.01
tblVehicleEF	MH	0.03	0.02
tblVehicleEF	MH	3.08	1.31
tblVehicleEF	MH	6.36	2.14
tblVehicleEF	MH	1,045.05	1,487.68
tblVehicleEF	MH	59.49	19.07
tblVehicleEF	MH	1.51	1.45
tblVehicleEF	MH	0.89	0.24

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tblVehicleEF	MH	0.01	0.01
tblVehicleEF	MH	0.04	0.03
tblVehicleEF	MH	1.1740e-003	2.5500e-004
tblVehicleEF	MH	3.2230e-003	3.2760e-003
tblVehicleEF	MH	0.04	0.03
tblVehicleEF	MH	1.0790e-003	2.3400e-004
tblVehicleEF	MH	1.75	1.25
tblVehicleEF	MH	0.11	0.08
tblVehicleEF	MH	0.53	0.44
tblVehicleEF	MH	0.10	0.06
tblVehicleEF	MH	0.03	1.59
tblVehicleEF	MH	0.37	0.10
tblVehicleEF	MH	0.01	0.01
tblVehicleEF	MH	7.0600e-004	1.8900e-004
tblVehicleEF	MH	1.75	1.25
tblVehicleEF	MH	0.11	0.08
tblVehicleEF	MH	0.53	0.44
tblVehicleEF	MH	0.15	0.09
tblVehicleEF	MH	0.03	1.59
tblVehicleEF	MH	0.40	0.11
tblVehicleEF	MHD	0.02	2.5070e-003
tblVehicleEF	MHD	3.5160e-003	3.3210e-003
tblVehicleEF	MHD	0.05	6.4670e-003
tblVehicleEF	MHD	0.32	0.31
tblVehicleEF	MHD	0.27	0.32
tblVehicleEF	MHD	5.32	0.74
tblVehicleEF	MHD	156.91	68.92

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tblVehicleEF	MHD	1,101.52	974.57
tblVehicleEF	MHD	52.43	6.35
tblVehicleEF	MHD	0.60	0.52
tblVehicleEF	MHD	0.99	1.61
tblVehicleEF	MHD	11.88	1.50
tblVehicleEF	MHD	3.8600e-004	1.2310e-003
tblVehicleEF	MHD	5.0030e-003	0.04
tblVehicleEF	MHD	7.6400e-004	7.5000e-005
tblVehicleEF	MHD	3.6900e-004	1.1780e-003
tblVehicleEF	MHD	4.7830e-003	0.03
tblVehicleEF	MHD	7.0300e-004	6.9000e-005
tblVehicleEF	MHD	1.2800e-003	4.5300e-004
tblVehicleEF	MHD	0.04	0.01
tblVehicleEF	MHD	0.02	0.02
tblVehicleEF	MHD	6.5100e-004	2.4000e-004
tblVehicleEF	MHD	0.04	0.06
tblVehicleEF	MHD	0.02	0.08
tblVehicleEF	MHD	0.32	0.03
tblVehicleEF	MHD	1.5080e-003	6.5300e-004
tblVehicleEF	MHD	0.01	9.2620e-003
tblVehicleEF	MHD	6.1700e-004	6.3000e-005
tblVehicleEF	MHD	1.2800e-003	4.5300e-004
tblVehicleEF	MHD	0.04	0.01
tblVehicleEF	MHD	0.03	0.02
tblVehicleEF	MHD	6.5100e-004	2.4000e-004
tblVehicleEF	MHD	0.04	0.07
tblVehicleEF	MHD	0.02	0.08

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tblVehicleEF	MHD	0.35	0.04
tblVehicleEF	MHD	0.02	2.3860e-003
tblVehicleEF	MHD	3.5800e-003	3.3450e-003
tblVehicleEF	MHD	0.05	6.2100e-003
tblVehicleEF	MHD	0.24	0.26
tblVehicleEF	MHD	0.28	0.33
tblVehicleEF	MHD	4.97	0.70
tblVehicleEF	MHD	166.20	69.59
tblVehicleEF	MHD	1,101.52	974.58
tblVehicleEF	MHD	52.43	6.28
tblVehicleEF	MHD	0.62	0.52
tblVehicleEF	MHD	0.92	1.52
tblVehicleEF	MHD	11.85	1.49
tblVehicleEF	MHD	3.2500e-004	1.0410e-003
tblVehicleEF	MHD	5.0030e-003	0.04
tblVehicleEF	MHD	7.6400e-004	7.5000e-005
tblVehicleEF	MHD	3.1100e-004	9.9600e-004
tblVehicleEF	MHD	4.7830e-003	0.03
tblVehicleEF	MHD	7.0300e-004	6.9000e-005
tblVehicleEF	MHD	2.5300e-003	8.2800e-004
tblVehicleEF	MHD	0.05	0.02
tblVehicleEF	MHD	0.02	0.02
tblVehicleEF	MHD	1.5010e-003	4.7800e-004
tblVehicleEF	MHD	0.04	0.06
tblVehicleEF	MHD	0.02	0.08
tblVehicleEF	MHD	0.30	0.03
tblVehicleEF	MHD	1.5950e-003	6.5900e-004

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tblVehicleEF	MHD	0.01	9.2620e-003
tblVehicleEF	MHD	6.1100e-004	6.2000e-005
tblVehicleEF	MHD	2.5300e-003	8.2800e-004
tblVehicleEF	MHD	0.05	0.02
tblVehicleEF	MHD	0.03	0.02
tblVehicleEF	MHD	1.5010e-003	4.7800e-004
tblVehicleEF	MHD	0.04	0.07
tblVehicleEF	MHD	0.02	0.08
tblVehicleEF	MHD	0.33	0.04
tblVehicleEF	MHD	0.02	2.6830e-003
tblVehicleEF	MHD	3.5220e-003	3.3210e-003
tblVehicleEF	MHD	0.05	6.4200e-003
tblVehicleEF	MHD	0.45	0.37
tblVehicleEF	MHD	0.27	0.32
tblVehicleEF	MHD	5.23	0.74
tblVehicleEF	MHD	144.06	68.00
tblVehicleEF	MHD	1,101.52	974.57
tblVehicleEF	MHD	52.43	6.34
tblVehicleEF	MHD	0.57	0.52
tblVehicleEF	MHD	0.97	1.59
tblVehicleEF	MHD	11.87	1.50
tblVehicleEF	MHD	4.7000e-004	1.4940e-003
tblVehicleEF	MHD	5.0030e-003	0.04
tblVehicleEF	MHD	7.6400e-004	7.5000e-005
tblVehicleEF	MHD	4.4900e-004	1.4300e-003
tblVehicleEF	MHD	4.7830e-003	0.03
tblVehicleEF	MHD	7.0300e-004	6.9000e-005

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tblVehicleEF	MHD	1.3890e-003	4.7100e-004
tblVehicleEF	MHD	0.05	0.02
tblVehicleEF	MHD	0.03	0.02
tblVehicleEF	MHD	6.4000e-004	2.4400e-004
tblVehicleEF	MHD	0.04	0.06
tblVehicleEF	MHD	0.02	0.09
tblVehicleEF	MHD	0.32	0.03
tblVehicleEF	MHD	1.3860e-003	6.4400e-004
tblVehicleEF	MHD	0.01	9.2620e-003
tblVehicleEF	MHD	6.1600e-004	6.3000e-005
tblVehicleEF	MHD	1.3890e-003	4.7100e-004
tblVehicleEF	MHD	0.05	0.02
tblVehicleEF	MHD	0.04	0.02
tblVehicleEF	MHD	6.4000e-004	2.4400e-004
tblVehicleEF	MHD	0.04	0.07
tblVehicleEF	MHD	0.02	0.09
tblVehicleEF	MHD	0.35	0.04
tblVehicleEF	OBUS	0.01	8.8190e-003
tblVehicleEF	OBUS	9.9110e-003	6.5960e-003
tblVehicleEF	OBUS	0.03	0.02
tblVehicleEF	OBUS	0.26	0.52
tblVehicleEF	OBUS	0.63	0.77
tblVehicleEF	OBUS	6.27	2.45
tblVehicleEF	OBUS	70.35	76.06
tblVehicleEF	OBUS	1,121.50	1,406.90
tblVehicleEF	OBUS	70.70	20.49
tblVehicleEF	OBUS	0.28	0.34

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tblVehicleEF	OBUS	0.97	1.24
tblVehicleEF	OBUS	1.93	0.68
tblVehicleEF	OBUS	6.4000e-005	5.8900e-004
tblVehicleEF	OBUS	4.6440e-003	0.01
tblVehicleEF	OBUS	9.2900e-004	2.1800e-004
tblVehicleEF	OBUS	6.1000e-005	5.6400e-004
tblVehicleEF	OBUS	4.4220e-003	0.01
tblVehicleEF	OBUS	8.5400e-004	2.0100e-004
tblVehicleEF	OBUS	2.1800e-003	2.6020e-003
tblVehicleEF	OBUS	0.02	0.02
tblVehicleEF	OBUS	0.04	0.05
tblVehicleEF	OBUS	9.3100e-004	1.1160e-003
tblVehicleEF	OBUS	0.04	0.05
tblVehicleEF	OBUS	0.05	0.29
tblVehicleEF	OBUS	0.38	0.12
tblVehicleEF	OBUS	6.8400e-004	7.2500e-004
tblVehicleEF	OBUS	0.01	0.01
tblVehicleEF	OBUS	8.1700e-004	2.0300e-004
tblVehicleEF	OBUS	2.1800e-003	2.6020e-003
tblVehicleEF	OBUS	0.02	0.02
tblVehicleEF	OBUS	0.05	0.07
tblVehicleEF	OBUS	9.3100e-004	1.1160e-003
tblVehicleEF	OBUS	0.06	0.07
tblVehicleEF	OBUS	0.05	0.29
tblVehicleEF	OBUS	0.42	0.13
tblVehicleEF	OBUS	0.01	8.8750e-003
tblVehicleEF	OBUS	0.01	6.7350e-003

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tblVehicleEF	OBUS	0.03	0.02
tblVehicleEF	OBUS	0.26	0.51
tblVehicleEF	OBUS	0.65	0.79
tblVehicleEF	OBUS	5.74	2.28
tblVehicleEF	OBUS	73.50	75.90
tblVehicleEF	OBUS	1,121.50	1,406.93
tblVehicleEF	OBUS	70.70	20.20
tblVehicleEF	OBUS	0.29	0.34
tblVehicleEF	OBUS	0.90	1.16
tblVehicleEF	OBUS	1.88	0.67
tblVehicleEF	OBUS	5.4000e-005	5.0100e-004
tblVehicleEF	OBUS	4.6440e-003	0.01
tblVehicleEF	OBUS	9.2900e-004	2.1800e-004
tblVehicleEF	OBUS	5.1000e-005	4.7900e-004
tblVehicleEF	OBUS	4.4220e-003	0.01
tblVehicleEF	OBUS	8.5400e-004	2.0100e-004
tblVehicleEF	OBUS	4.2350e-003	4.6860e-003
tblVehicleEF	OBUS	0.02	0.03
tblVehicleEF	OBUS	0.03	0.05
tblVehicleEF	OBUS	2.1330e-003	2.2090e-003
tblVehicleEF	OBUS	0.05	0.05
tblVehicleEF	OBUS	0.05	0.29
tblVehicleEF	OBUS	0.36	0.11
tblVehicleEF	OBUS	7.1400e-004	7.2400e-004
tblVehicleEF	OBUS	0.01	0.01
tblVehicleEF	OBUS	8.0800e-004	2.0000e-004
tblVehicleEF	OBUS	4.2350e-003	4.6860e-003

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tblVehicleEF	OBUS	0.02	0.03
tblVehicleEF	OBUS	0.05	0.07
tblVehicleEF	OBUS	2.1330e-003	2.2090e-003
tblVehicleEF	OBUS	0.06	0.07
tblVehicleEF	OBUS	0.05	0.29
tblVehicleEF	OBUS	0.40	0.12
tblVehicleEF	OBUS	0.01	8.7740e-003
tblVehicleEF	OBUS	9.9380e-003	6.6000e-003
tblVehicleEF	OBUS	0.03	0.02
tblVehicleEF	OBUS	0.28	0.53
tblVehicleEF	OBUS	0.63	0.77
tblVehicleEF	OBUS	6.22	2.45
tblVehicleEF	OBUS	66.00	76.30
tblVehicleEF	OBUS	1,121.50	1,406.90
tblVehicleEF	OBUS	70.70	20.50
tblVehicleEF	OBUS	0.27	0.35
tblVehicleEF	OBUS	0.96	1.22
tblVehicleEF	OBUS	1.91	0.68
tblVehicleEF	OBUS	7.7000e-005	7.1200e-004
tblVehicleEF	OBUS	4.6440e-003	0.01
tblVehicleEF	OBUS	9.2900e-004	2.1800e-004
tblVehicleEF	OBUS	7.4000e-005	6.8100e-004
tblVehicleEF	OBUS	4.4220e-003	0.01
tblVehicleEF	OBUS	8.5400e-004	2.0100e-004
tblVehicleEF	OBUS	2.3200e-003	2.7390e-003
tblVehicleEF	OBUS	0.02	0.03
tblVehicleEF	OBUS	0.04	0.05

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tblVehicleEF	OBUS	9.4100e-004	1.1650e-003
tblVehicleEF	OBUS	0.04	0.05
tblVehicleEF	OBUS	0.05	0.30
tblVehicleEF	OBUS	0.38	0.12
tblVehicleEF	OBUS	6.4200e-004	7.2700e-004
tblVehicleEF	OBUS	0.01	0.01
tblVehicleEF	OBUS	8.1600e-004	2.0300e-004
tblVehicleEF	OBUS	2.3200e-003	2.7390e-003
tblVehicleEF	OBUS	0.02	0.03
tblVehicleEF	OBUS	0.05	0.07
tblVehicleEF	OBUS	9.4100e-004	1.1650e-003
tblVehicleEF	OBUS	0.06	0.07
tblVehicleEF	OBUS	0.05	0.30
tblVehicleEF	OBUS	0.42	0.13
tblVehicleEF	SBUS	0.84	0.06
tblVehicleEF	SBUS	0.01	8.5840e-003
tblVehicleEF	SBUS	0.07	6.1570e-003
tblVehicleEF	SBUS	5.71	2.50
tblVehicleEF	SBUS	0.65	0.78
tblVehicleEF	SBUS	5.33	0.82
tblVehicleEF	SBUS	1,258.13	345.06
tblVehicleEF	SBUS	1,136.31	1,112.17
tblVehicleEF	SBUS	37.11	4.79
tblVehicleEF	SBUS	11.70	3.29
tblVehicleEF	SBUS	4.77	5.20
tblVehicleEF	SBUS	15.02	0.91
tblVehicleEF	SBUS	0.01	4.3580e-003

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tblVehicleEF	SBUS	0.01	0.01
tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	5.1700e-004	4.0000e-005
tblVehicleEF	SBUS	0.01	4.1690e-003
tblVehicleEF	SBUS	2.7560e-003	2.7010e-003
tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	4.7500e-004	3.6000e-005
tblVehicleEF	SBUS	2.9260e-003	1.2420e-003
tblVehicleEF	SBUS	0.02	9.5120e-003
tblVehicleEF	SBUS	0.68	0.28
tblVehicleEF	SBUS	1.3050e-003	5.9000e-004
tblVehicleEF	SBUS	0.11	0.11
tblVehicleEF	SBUS	9.3510e-003	0.06
tblVehicleEF	SBUS	0.27	0.04
tblVehicleEF	SBUS	0.01	3.2890e-003
tblVehicleEF	SBUS	0.01	0.01
tblVehicleEF	SBUS	4.6300e-004	4.7000e-005
tblVehicleEF	SBUS	2.9260e-003	1.2420e-003
tblVehicleEF	SBUS	0.02	9.5120e-003
tblVehicleEF	SBUS	0.97	0.40
tblVehicleEF	SBUS	1.3050e-003	5.9000e-004
tblVehicleEF	SBUS	0.13	0.13
tblVehicleEF	SBUS	9.3510e-003	0.06
tblVehicleEF	SBUS	0.30	0.04
tblVehicleEF	SBUS	0.84	0.06
tblVehicleEF	SBUS	0.01	8.7140e-003
tblVehicleEF	SBUS	0.06	5.1550e-003

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tblVehicleEF	SBUS	5.56	2.47
tblVehicleEF	SBUS	0.66	0.80
tblVehicleEF	SBUS	3.65	0.60
tblVehicleEF	SBUS	1,322.00	352.98
tblVehicleEF	SBUS	1,136.31	1,112.20
tblVehicleEF	SBUS	37.11	4.41
tblVehicleEF	SBUS	12.08	3.36
tblVehicleEF	SBUS	4.47	4.88
tblVehicleEF	SBUS	14.99	0.90
tblVehicleEF	SBUS	0.01	3.6810e-003
tblVehicleEF	SBUS	0.01	0.01
tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	5.1700e-004	4.0000e-005
tblVehicleEF	SBUS	9.6490e-003	3.5220e-003
tblVehicleEF	SBUS	2.7560e-003	2.7010e-003
tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	4.7500e-004	3.6000e-005
tblVehicleEF	SBUS	5.6170e-003	2.2080e-003
tblVehicleEF	SBUS	0.02	9.9850e-003
tblVehicleEF	SBUS	0.67	0.28
tblVehicleEF	SBUS	2.8800e-003	1.1130e-003
tblVehicleEF	SBUS	0.11	0.11
tblVehicleEF	SBUS	8.5310e-003	0.06
tblVehicleEF	SBUS	0.22	0.03
tblVehicleEF	SBUS	0.01	3.3630e-003
tblVehicleEF	SBUS	0.01	0.01
tblVehicleEF	SBUS	4.3500e-004	4.4000e-005

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tblVehicleEF	SBUS	5.6170e-003	2.2080e-003
tblVehicleEF	SBUS	0.02	9.9850e-003
tblVehicleEF	SBUS	0.97	0.40
tblVehicleEF	SBUS	2.8800e-003	1.1130e-003
tblVehicleEF	SBUS	0.13	0.13
tblVehicleEF	SBUS	8.5310e-003	0.06
tblVehicleEF	SBUS	0.24	0.03
tblVehicleEF	SBUS	0.84	0.06
tblVehicleEF	SBUS	0.01	8.5760e-003
tblVehicleEF	SBUS	0.07	6.3440e-003
tblVehicleEF	SBUS	5.91	2.56
tblVehicleEF	SBUS	0.65	0.78
tblVehicleEF	SBUS	5.37	0.86
tblVehicleEF	SBUS	1,169.92	334.13
tblVehicleEF	SBUS	1,136.31	1,112.17
tblVehicleEF	SBUS	37.11	4.85
tblVehicleEF	SBUS	11.19	3.19
tblVehicleEF	SBUS	4.69	5.12
tblVehicleEF	SBUS	15.02	0.91
tblVehicleEF	SBUS	0.01	5.2920e-003
tblVehicleEF	SBUS	0.01	0.01
tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	5.1700e-004	4.0000e-005
tblVehicleEF	SBUS	0.01	5.0630e-003
tblVehicleEF	SBUS	2.7560e-003	2.7010e-003
tblVehicleEF	SBUS	0.03	0.03
tblVehicleEF	SBUS	4.7500e-004	3.6000e-005

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tblVehicleEF	SBUS	2.9580e-003	1.2070e-003
tblVehicleEF	SBUS	0.02	0.01
tblVehicleEF	SBUS	0.68	0.28
tblVehicleEF	SBUS	1.2820e-003	6.0100e-004
tblVehicleEF	SBUS	0.11	0.11
tblVehicleEF	SBUS	0.01	0.08
tblVehicleEF	SBUS	0.28	0.04
tblVehicleEF	SBUS	0.01	3.1850e-003
tblVehicleEF	SBUS	0.01	0.01
tblVehicleEF	SBUS	4.6400e-004	4.8000e-005
tblVehicleEF	SBUS	2.9580e-003	1.2070e-003
tblVehicleEF	SBUS	0.02	0.01
tblVehicleEF	SBUS	0.98	0.40
tblVehicleEF	SBUS	1.2820e-003	6.0100e-004
tblVehicleEF	SBUS	0.13	0.13
tblVehicleEF	SBUS	0.01	0.08
tblVehicleEF	SBUS	0.31	0.04
tblVehicleEF	UBUS	1.83	4.45
tblVehicleEF	UBUS	0.08	0.01
tblVehicleEF	UBUS	9.26	34.75
tblVehicleEF	UBUS	14.34	0.89
tblVehicleEF	UBUS	1,846.39	1,692.13
tblVehicleEF	UBUS	136.37	11.77
tblVehicleEF	UBUS	5.87	0.38
tblVehicleEF	UBUS	13.57	0.14
tblVehicleEF	UBUS	0.52	0.07
tblVehicleEF	UBUS	0.01	0.03

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tblVehicleEF	UBUS	0.07	2.6550e-003
tblVehicleEF	UBUS	1.4030e-003	1.4100e-004
tblVehicleEF	UBUS	0.22	0.03
tblVehicleEF	UBUS	3.0000e-003	6.6220e-003
tblVehicleEF	UBUS	0.06	2.5280e-003
tblVehicleEF	UBUS	1.2900e-003	1.3000e-004
tblVehicleEF	UBUS	8.0860e-003	1.2250e-003
tblVehicleEF	UBUS	0.11	9.5390e-003
tblVehicleEF	UBUS	3.9450e-003	7.3700e-004
tblVehicleEF	UBUS	0.61	0.07
tblVehicleEF	UBUS	0.02	0.04
tblVehicleEF	UBUS	1.15	0.04
tblVehicleEF	UBUS	0.01	3.0250e-003
tblVehicleEF	UBUS	1.6240e-003	1.1700e-004
tblVehicleEF	UBUS	8.0860e-003	1.2250e-003
tblVehicleEF	UBUS	0.11	9.5390e-003
tblVehicleEF	UBUS	3.9450e-003	7.3700e-004
tblVehicleEF	UBUS	2.50	4.54
tblVehicleEF	UBUS	0.02	0.04
tblVehicleEF	UBUS	1.25	0.04
tblVehicleEF	UBUS	1.83	4.45
tblVehicleEF	UBUS	0.08	9.2350e-003
tblVehicleEF	UBUS	9.36	34.75
tblVehicleEF	UBUS	11.74	0.76
tblVehicleEF	UBUS	1,846.39	1,692.13
tblVehicleEF	UBUS	136.37	11.55
tblVehicleEF	UBUS	5.45	0.38

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tblVehicleEF	UBUS	13.45	0.13
tblVehicleEF	UBUS	0.52	0.07
tblVehicleEF	UBUS	0.01	0.03
tblVehicleEF	UBUS	0.07	2.6550e-003
tblVehicleEF	UBUS	1.4030e-003	1.4100e-004
tblVehicleEF	UBUS	0.22	0.03
tblVehicleEF	UBUS	3.0000e-003	6.6220e-003
tblVehicleEF	UBUS	0.06	2.5280e-003
tblVehicleEF	UBUS	1.2900e-003	1.3000e-004
tblVehicleEF	UBUS	0.02	2.2340e-003
tblVehicleEF	UBUS	0.14	0.01
tblVehicleEF	UBUS	9.3320e-003	1.4840e-003
tblVehicleEF	UBUS	0.62	0.07
tblVehicleEF	UBUS	0.02	0.04
tblVehicleEF	UBUS	1.02	0.03
tblVehicleEF	UBUS	0.01	3.0250e-003
tblVehicleEF	UBUS	1.5790e-003	1.1400e-004
tblVehicleEF	UBUS	0.02	2.2340e-003
tblVehicleEF	UBUS	0.14	0.01
tblVehicleEF	UBUS	9.3320e-003	1.4840e-003
tblVehicleEF	UBUS	2.52	4.54
tblVehicleEF	UBUS	0.02	0.04
tblVehicleEF	UBUS	1.12	0.04
tblVehicleEF	UBUS	1.83	4.45
tblVehicleEF	UBUS	0.08	0.01
tblVehicleEF	UBUS	9.27	34.75
tblVehicleEF	UBUS	13.86	0.90

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tblVehicleEF	UBUS	1,846.39	1,692.13
tblVehicleEF	UBUS	136.37	11.80
tblVehicleEF	UBUS	5.76	0.38
tblVehicleEF	UBUS	13.55	0.14
tblVehicleEF	UBUS	0.52	0.07
tblVehicleEF	UBUS	0.01	0.03
tblVehicleEF	UBUS	0.07	2.6550e-003
tblVehicleEF	UBUS	1.4030e-003	1.4100e-004
tblVehicleEF	UBUS	0.22	0.03
tblVehicleEF	UBUS	3.0000e-003	6.6220e-003
tblVehicleEF	UBUS	0.06	2.5280e-003
tblVehicleEF	UBUS	1.2900e-003	1.3000e-004
tblVehicleEF	UBUS	9.2250e-003	1.2320e-003
tblVehicleEF	UBUS	0.14	0.01
tblVehicleEF	UBUS	4.1190e-003	7.4500e-004
tblVehicleEF	UBUS	0.61	0.07
tblVehicleEF	UBUS	0.03	0.05
tblVehicleEF	UBUS	1.13	0.04
tblVehicleEF	UBUS	0.01	3.0250e-003
tblVehicleEF	UBUS	1.6160e-003	1.1700e-004
tblVehicleEF	UBUS	9.2250e-003	1.2320e-003
tblVehicleEF	UBUS	0.14	0.01
tblVehicleEF	UBUS	4.1190e-003	7.4500e-004
tblVehicleEF	UBUS	2.50	4.54
tblVehicleEF	UBUS	0.03	0.05
tblVehicleEF	UBUS	1.24	0.04
tblVehicleTrips	CNW_TL	6.90	25.00

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tblVehicleTrips	CNW_TTP	41.00	100.00
tblVehicleTrips	CW_TTP	0.00	100.00
tblVehicleTrips	CW_TTP	59.00	0.00
tblVehicleTrips	DV_TP	5.00	0.00
tblVehicleTrips	PB_TP	3.00	0.00
tblVehicleTrips	PR_TP	0.00	100.00
tblVehicleTrips	PR_TP	92.00	100.00
tblVehicleTrips	ST_TR	22.75	0.00
tblVehicleTrips	ST_TR	0.00	247.83
tblVehicleTrips	ST_TR	1.68	0.19
tblVehicleTrips	SU_TR	16.74	0.00
tblVehicleTrips	SU_TR	0.00	247.83
tblVehicleTrips	SU_TR	1.68	0.19
tblVehicleTrips	WD_TR	1.89	0.00
tblVehicleTrips	WD_TR	0.00	247.83
tblVehicleTrips	WD_TR	1.68	0.19

2.0 Emissions Summary

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2.1 Overall Construction**Unmitigated Construction**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Year	tons/yr										MT/yr					
2021	0.3054	2.9659	2.2737	5.9900e-003	0.6493	0.1118	0.7611	0.2602	0.1033	0.3635	0.0000	539.5377	539.5377	0.0985	0.0000	541.9993
2022	2.2607	2.1988	2.5231	8.1900e-003	0.4427	0.0592	0.5019	0.1192	0.0555	0.1747	0.0000	748.4108	748.4108	0.0697	0.0000	750.1521
Maximum	2.2607	2.9659	2.5231	8.1900e-003	0.6493	0.1118	0.7611	0.2602	0.1033	0.3635	0.0000	748.4108	748.4108	0.0985	0.0000	750.1521

Mitigated Construction

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Year	tons/yr										MT/yr					
2021	0.3054	2.9659	2.2737	5.9900e-003	0.3760	0.1118	0.4878	0.1380	0.1033	0.2413	0.0000	539.5373	539.5373	0.0985	0.0000	541.9990
2022	2.2607	2.1988	2.5231	8.1900e-003	0.4204	0.0592	0.4795	0.1137	0.0555	0.1692	0.0000	748.4106	748.4106	0.0697	0.0000	750.1519
Maximum	2.2607	2.9659	2.5231	8.1900e-003	0.4204	0.1118	0.4878	0.1380	0.1033	0.2413	0.0000	748.4106	748.4106	0.0985	0.0000	750.1519

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio-CO2	Total CO2	CH4	N2O	CO2e
Percent Reduction	0.00	0.00	0.00	0.00	27.07	0.00	23.41	33.65	0.00	23.72	0.00	0.00	0.00	0.00	0.00	0.00

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Quarter	Start Date	End Date	Maximum Unmitigated ROG + NOX (tons/quarter)	Maximum Mitigated ROG + NOX (tons/quarter)
1	7-1-2021	9-30-2021	1.6210	1.6210
2	10-1-2021	12-31-2021	1.6313	1.6313
3	1-1-2022	3-31-2022	2.6957	2.6957
4	4-1-2022	6-30-2022	1.7270	1.7270
		Highest	2.6957	2.6957

2.2 Overall Operational

Unmitigated Operational

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Area	2.7327	8.0000e-005	8.6300e-003	0.0000		3.0000e-005	3.0000e-005		3.0000e-005	3.0000e-005	0.0000	0.0168	0.0168	4.0000e-005	0.0000	0.0179
Energy	7.1800e-003	0.0653	0.0548	3.9000e-004		4.9600e-003	4.9600e-003		4.9600e-003	4.9600e-003	0.0000	432.2436	432.2436	0.0211	5.3800e-003	434.3738
Mobile	2.4152	6.3822	30.8173	0.0974	9.7449	0.0849	9.8298	2.5982	0.0796	2.6777	0.0000	9,058.2073	9,058.2073	0.3280	0.0000	9,066.4070
Offroad	0.0829	0.7701	0.8422	1.1200e-003		0.0510	0.0510		0.0469	0.0469	0.0000	98.0327	98.0327	0.0317	0.0000	98.8253
Waste						0.0000	0.0000		0.0000	0.0000	125.2028	0.0000	125.2028	7.3993	0.0000	310.1846
Water						0.0000	0.0000		0.0000	0.0000	48.1186	485.8658	533.9845	4.9688	0.1222	694.6137
Total	5.2380	7.2176	31.7230	0.0989	9.7449	0.1409	9.8858	2.5982	0.1315	2.7297	173.3214	10,074.3661	10,247.6875	12.7488	0.1276	10,604.4223

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2.2 Overall Operational**Mitigated Operational**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Area	2.7327	8.0000e-005	8.6300e-003	0.0000		3.0000e-005	3.0000e-005		3.0000e-005	3.0000e-005	0.0000	0.0168	0.0168	4.0000e-005	0.0000	0.0179
Energy	7.1800e-003	0.0653	0.0548	3.9000e-004		4.9600e-003	4.9600e-003		4.9600e-003	4.9600e-003	0.0000	432.2436	432.2436	0.0211	5.3800e-003	434.3738
Mobile	2.3720	6.2550	29.4453	0.0931	9.2562	0.0824	9.3386	2.4683	0.0772	2.5456	0.0000	8,659.3879	8,659.3879	0.3205	0.0000	8,667.4002
Offroad	0.0829	0.7701	0.8422	1.1200e-003		0.0510	0.0510		0.0469	0.0469	0.0000	98.0327	98.0327	0.0317	0.0000	98.8253
Waste						0.0000	0.0000		0.0000	0.0000	62.6014	0.0000	62.6014	3.6996	0.0000	155.0923
Water						0.0000	0.0000		0.0000	0.0000	38.4949	390.0544	428.5492	3.9751	0.0978	557.0591
Total	5.1948	7.0904	30.3509	0.0946	9.2562	0.1384	9.3946	2.4683	0.1292	2.5975	101.0963	9,579.7353	9,680.8316	8.0480	0.1031	9,912.7686

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio-CO2	Total CO2	CH4	N2O	CO2e
Percent Reduction	0.82	1.76	4.33	4.40	5.01	1.78	4.97	5.00	1.76	4.84	41.67	4.91	5.53	36.87	19.14	6.52

3.0 Construction Detail**Construction Phase**

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Phase Number	Phase Name	Phase Type	Start Date	End Date	Num Days Week	Num Days	Phase Description
1	Demolition	Demolition	7/1/2021	6/30/2021	5	0	
2	Site Preparation	Site Preparation	7/1/2021	7/21/2021	5	15	
3	Grading	Grading	7/22/2021	11/3/2021	5	75	
4	Building Construction	Building Construction	11/4/2021	5/6/2022	5	132	
5	Architectural Coating	Architectural Coating	2/1/2022	5/20/2022	5	79	
6	Paving	Paving	3/1/2022	5/16/2022	5	55	

Acres of Grading (Site Preparation Phase): 0

Acres of Grading (Grading Phase): 187.5

Acres of Paving: 16.54

Residential Indoor: 0; Residential Outdoor: 0; Non-Residential Indoor: 983,820; Non-Residential Outdoor: 327,940; Striped Parking Area: 43,234 (Architectural Coating – sqft)

OffRoad Equipment

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Annual

Phase Name	Offroad Equipment Type	Amount	Usage Hours	Horse Power	Load Factor
Demolition	Concrete/Industrial Saws	1	8.00	81	0.73
Demolition	Excavators	3	8.00	158	0.38
Demolition	Rubber Tired Dozers	2	8.00	247	0.40
Site Preparation	Rubber Tired Dozers	3	8.00	247	0.40
Site Preparation	Tractors/Loaders/Backhoes	4	8.00	97	0.37
Grading	Excavators	2	8.00	158	0.38
Grading	Graders	1	8.00	187	0.41
Grading	Rubber Tired Dozers	1	8.00	247	0.40
Grading	Scrapers	2	8.00	367	0.48
Grading	Tractors/Loaders/Backhoes	2	8.00	97	0.37
Building Construction	Cranes	1	7.00	231	0.29
Building Construction	Forklifts	3	8.00	89	0.20
Building Construction	Generator Sets	1	8.00	84	0.74
Building Construction	Tractors/Loaders/Backhoes	3	7.00	97	0.37
Building Construction	Welders	1	8.00	46	0.45
Architectural Coating	Air Compressors	1	6.00	78	0.48
Paving	Pavers	2	8.00	130	0.42
Paving	Paving Equipment	2	8.00	132	0.36
Paving	Rollers	2	8.00	80	0.38

Trips and VMT

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Phase Name	Offroad Equipment Count	Worker Trip Number	Vendor Trip Number	Hauling Trip Number	Worker Trip Length	Vendor Trip Length	Hauling Trip Length	Worker Vehicle Class	Vendor Vehicle Class	Hauling Vehicle Class
Demolition	6	15.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Site Preparation	7	18.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Grading	8	20.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Building Construction	9	634.00	248.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Architectural Coating	1	127.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Paving	6	15.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT

3.1 Mitigation Measures Construction

Replace Ground Cover

Water Exposed Area

Water Unpaved Roads

Reduce Vehicle Speed on Unpaved Roads

Clean Paved Roads

3.2 Demolition - 2021

Unmitigated Construction On-Site

[illegible]

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3.2 Demolition - 2021

Unmitigated Construction Off-Site

[illegible]

Mitigated Construction On-Site

[illegible]

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3.2 Demolition - 2021**Mitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Worker	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Total	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000

3.3 Site Preparation - 2021**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Fugitive Dust					0.1355	0.0000	0.1355	0.0745	0.0000	0.0745	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Off-Road	0.0292	0.3037	0.1587	2.9000e-004		0.0153	0.0153		0.0141	0.0141	0.0000	25.0768	25.0768	8.1100e-003	0.0000	25.2796
Total	0.0292	0.3037	0.1587	2.9000e-004	0.1355	0.0153	0.1508	0.0745	0.0141	0.0886	0.0000	25.0768	25.0768	8.1100e-003	0.0000	25.2796

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3.3 Site Preparation - 2021**Unmitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Worker	6.2000e-004	4.7000e-004	4.8100e-003	1.0000e-005	1.4800e-003	1.0000e-005	1.4900e-003	3.9000e-004	1.0000e-005	4.0000e-004	0.0000	1.2284	1.2284	3.0000e-005	0.0000	1.2292
Total	6.2000e-004	4.7000e-004	4.8100e-003	1.0000e-005	1.4800e-003	1.0000e-005	1.4900e-003	3.9000e-004	1.0000e-005	4.0000e-004	0.0000	1.2284	1.2284	3.0000e-005	0.0000	1.2292

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Fugitive Dust					0.0579	0.0000	0.0579	0.0318	0.0000	0.0318	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Off-Road	0.0292	0.3037	0.1587	2.9000e-004		0.0153	0.0153		0.0141	0.0141	0.0000	25.0768	25.0768	8.1100e-003	0.0000	25.2795
Total	0.0292	0.3037	0.1587	2.9000e-004	0.0579	0.0153	0.0733	0.0318	0.0141	0.0460	0.0000	25.0768	25.0768	8.1100e-003	0.0000	25.2795

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3.3 Site Preparation - 2021**Mitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Worker	6.2000e-004	4.7000e-004	4.8100e-003	1.0000e-005	1.4000e-003	1.0000e-005	1.4100e-003	3.7000e-004	1.0000e-005	3.8000e-004	0.0000	1.2284	1.2284	3.0000e-005	0.0000	1.2292
Total	6.2000e-004	4.7000e-004	4.8100e-003	1.0000e-005	1.4000e-003	1.0000e-005	1.4100e-003	3.7000e-004	1.0000e-005	3.8000e-004	0.0000	1.2284	1.2284	3.0000e-005	0.0000	1.2292

3.4 Grading - 2021**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Fugitive Dust					0.3253	0.0000	0.3253	0.1349	0.0000	0.1349	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Off-Road	0.1572	1.7400	1.1579	2.3300e-003		0.0745	0.0745		0.0685	0.0685	0.0000	204.3562	204.3562	0.0661	0.0000	206.0085
Total	0.1572	1.7400	1.1579	2.3300e-003	0.3253	0.0745	0.3997	0.1349	0.0685	0.2034	0.0000	204.3562	204.3562	0.0661	0.0000	206.0085

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3.4 Grading - 2021**Unmitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Worker	3.4500e-003	2.6100e-003	0.0267	8.0000e-005	8.2200e-003	5.0000e-005	8.2800e-003	2.1800e-003	5.0000e-005	2.2300e-003	0.0000	6.8243	6.8243	1.9000e-004	0.0000	6.8290
Total	3.4500e-003	2.6100e-003	0.0267	8.0000e-005	8.2200e-003	5.0000e-005	8.2800e-003	2.1800e-003	5.0000e-005	2.2300e-003	0.0000	6.8243	6.8243	1.9000e-004	0.0000	6.8290

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Fugitive Dust					0.1390	0.0000	0.1390	0.0577	0.0000	0.0577	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Off-Road	0.1572	1.7400	1.1579	2.3300e-003		0.0745	0.0745		0.0685	0.0685	0.0000	204.3559	204.3559	0.0661	0.0000	206.0083
Total	0.1572	1.7400	1.1579	2.3300e-003	0.1390	0.0745	0.2135	0.0577	0.0685	0.1262	0.0000	204.3559	204.3559	0.0661	0.0000	206.0083

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3.4 Grading - 2021**Mitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Worker	3.4500e-003	2.6100e-003	0.0267	8.0000e-005	7.8000e-003	5.0000e-005	7.8500e-003	2.0800e-003	5.0000e-005	2.1300e-003	0.0000	6.8243	6.8243	1.9000e-004	0.0000	6.8290
Total	3.4500e-003	2.6100e-003	0.0267	8.0000e-005	7.8000e-003	5.0000e-005	7.8500e-003	2.0800e-003	5.0000e-005	2.1300e-003	0.0000	6.8243	6.8243	1.9000e-004	0.0000	6.8290

3.5 Building Construction - 2021**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Off-Road	0.0399	0.3661	0.3481	5.7000e-004		0.0201	0.0201		0.0189	0.0189	0.0000	48.6438	48.6438	0.0117	0.0000	48.9372
Total	0.0399	0.3661	0.3481	5.7000e-004		0.0201	0.0201		0.0189	0.0189	0.0000	48.6438	48.6438	0.0117	0.0000	48.9372

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3.5 Building Construction - 2021**Unmitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0138	0.5067	0.1031	1.3800e-003	0.0328	8.7000e-004	0.0337	9.4800e-003	8.3000e-004	0.0103	0.0000	132.2641	132.2641	8.9100e-003	0.0000	132.4869
Worker	0.0613	0.0463	0.4744	1.3400e-003	0.1460	9.5000e-004	0.1469	0.0388	8.8000e-004	0.0397	0.0000	121.1442	121.1442	3.3900e-003	0.0000	121.2289
Total	0.0751	0.5530	0.5775	2.7200e-003	0.1788	1.8200e-003	0.1807	0.0483	1.7100e-003	0.0500	0.0000	253.4082	253.4082	0.0123	0.0000	253.7158

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Off-Road	0.0399	0.3661	0.3481	5.7000e-004		0.0201	0.0201		0.0189	0.0189	0.0000	48.6438	48.6438	0.0117	0.0000	48.9372
Total	0.0399	0.3661	0.3481	5.7000e-004		0.0201	0.0201		0.0189	0.0189	0.0000	48.6438	48.6438	0.0117	0.0000	48.9372

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3.5 Building Construction - 2021**Mitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0138	0.5067	0.1031	1.3800e-003	0.0314	8.7000e-004	0.0323	9.1300e-003	8.3000e-004	9.9700e-003	0.0000	132.2641	132.2641	8.9100e-003	0.0000	132.4869
Worker	0.0613	0.0463	0.4744	1.3400e-003	0.1384	9.5000e-004	0.1393	0.0369	8.8000e-004	0.0378	0.0000	121.1442	121.1442	3.3900e-003	0.0000	121.2289
Total	0.0751	0.5530	0.5775	2.7200e-003	0.1698	1.8200e-003	0.1717	0.0460	1.7100e-003	0.0478	0.0000	253.4082	253.4082	0.0123	0.0000	253.7158

3.5 Building Construction - 2022**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Off-Road	0.0768	0.7027	0.7364	1.2100e-003		0.0364	0.0364		0.0343	0.0343	0.0000	104.2764	104.2764	0.0250	0.0000	104.9009
Total	0.0768	0.7027	0.7364	1.2100e-003		0.0364	0.0364		0.0343	0.0343	0.0000	104.2764	104.2764	0.0250	0.0000	104.9009

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3.5 Building Construction - 2022**Unmitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0276	1.0283	0.2045	2.9400e-003	0.0704	1.5700e-003	0.0719	0.0203	1.5000e-003	0.0218	0.0000	281.1142	281.1142	0.0184	0.0000	281.5753
Worker	0.1228	0.0892	0.9322	2.7700e-003	0.3128	1.9800e-003	0.3148	0.0831	1.8200e-003	0.0849	0.0000	250.2406	250.2406	6.5200e-003	0.0000	250.4036
Total	0.1504	1.1175	1.1368	5.7100e-003	0.3832	3.5500e-003	0.3867	0.1034	3.3200e-003	0.1067	0.0000	531.3548	531.3548	0.0250	0.0000	531.9788

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Off-Road	0.0768	0.7027	0.7364	1.2100e-003		0.0364	0.0364		0.0343	0.0343	0.0000	104.2762	104.2762	0.0250	0.0000	104.9008
Total	0.0768	0.7027	0.7364	1.2100e-003		0.0364	0.0364		0.0343	0.0343	0.0000	104.2762	104.2762	0.0250	0.0000	104.9008

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3.5 Building Construction - 2022**Mitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0276	1.0283	0.2045	2.9400e-003	0.0674	1.5700e-003	0.0689	0.0196	1.5000e-003	0.0211	0.0000	281.1142	281.1142	0.0184	0.0000	281.5753
Worker	0.1228	0.0892	0.9322	2.7700e-003	0.2966	1.9800e-003	0.2985	0.0791	1.8200e-003	0.0809	0.0000	250.2406	250.2406	6.5200e-003	0.0000	250.4036
Total	0.1504	1.1175	1.1368	5.7100e-003	0.3639	3.5500e-003	0.3675	0.0987	3.3200e-003	0.1020	0.0000	531.3548	531.3548	0.0250	0.0000	531.9788

3.6 Architectural Coating - 2022**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Archit. Coating	1.9501					0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Off-Road	8.0800e-003	0.0556	0.0716	1.2000e-004		3.2300e-003	3.2300e-003		3.2300e-003	3.2300e-003	0.0000	10.0854	10.0854	6.6000e-004	0.0000	10.1018
Total	1.9582	0.0556	0.0716	1.2000e-004		3.2300e-003	3.2300e-003		3.2300e-003	3.2300e-003	0.0000	10.0854	10.0854	6.6000e-004	0.0000	10.1018

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3.6 Architectural Coating - 2022**Unmitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Worker	0.0216	0.0157	0.1639	4.9000e-004	0.0550	3.5000e-004	0.0554	0.0146	3.2000e-004	0.0149	0.0000	44.0004	44.0004	1.1500e-003	0.0000	44.0291
Total	0.0216	0.0157	0.1639	4.9000e-004	0.0550	3.5000e-004	0.0554	0.0146	3.2000e-004	0.0149	0.0000	44.0004	44.0004	1.1500e-003	0.0000	44.0291

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Archit. Coating	1.9501					0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Off-Road	8.0800e-003	0.0556	0.0716	1.2000e-004		3.2300e-003	3.2300e-003		3.2300e-003	3.2300e-003	0.0000	10.0853	10.0853	6.6000e-004	0.0000	10.1018
Total	1.9582	0.0556	0.0716	1.2000e-004		3.2300e-003	3.2300e-003		3.2300e-003	3.2300e-003	0.0000	10.0853	10.0853	6.6000e-004	0.0000	10.1018

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3.6 Architectural Coating - 2022**Mitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Worker	0.0216	0.0157	0.1639	4.9000e-004	0.0521	3.5000e-004	0.0525	0.0139	3.2000e-004	0.0142	0.0000	44.0004	44.0004	1.1500e-003	0.0000	44.0291
Total	0.0216	0.0157	0.1639	4.9000e-004	0.0521	3.5000e-004	0.0525	0.0139	3.2000e-004	0.0142	0.0000	44.0004	44.0004	1.1500e-003	0.0000	44.0291

3.7 Paving - 2022**Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Off-Road	0.0303	0.3059	0.4010	6.3000e-004		0.0156	0.0156		0.0144	0.0144	0.0000	55.0758	55.0758	0.0178	0.0000	55.5211
Paving	0.0217					0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Total	0.0520	0.3059	0.4010	6.3000e-004		0.0156	0.0156		0.0144	0.0144	0.0000	55.0758	55.0758	0.0178	0.0000	55.5211

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3.7 Paving - 2022**Unmitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Worker	1.7800e-003	1.2900e-003	0.0135	4.0000e-005	4.5200e-003	3.0000e-005	4.5500e-003	1.2000e-003	3.0000e-005	1.2300e-003	0.0000	3.6181	3.6181	9.0000e-005	0.0000	3.6205
Total	1.7800e-003	1.2900e-003	0.0135	4.0000e-005	4.5200e-003	3.0000e-005	4.5500e-003	1.2000e-003	3.0000e-005	1.2300e-003	0.0000	3.6181	3.6181	9.0000e-005	0.0000	3.6205

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Off-Road	0.0303	0.3059	0.4010	6.3000e-004		0.0156	0.0156		0.0144	0.0144	0.0000	55.0757	55.0757	0.0178	0.0000	55.5210
Paving	0.0217					0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Total	0.0520	0.3059	0.4010	6.3000e-004		0.0156	0.0156		0.0144	0.0144	0.0000	55.0757	55.0757	0.0178	0.0000	55.5210

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3.7 Paving - 2022**Mitigated Construction Off-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Worker	1.7800e-003	1.2900e-003	0.0135	4.0000e-005	4.2900e-003	3.0000e-005	4.3200e-003	1.1400e-003	3.0000e-005	1.1700e-003	0.0000	3.6181	3.6181	9.0000e-005	0.0000	3.6205
Total	1.7800e-003	1.2900e-003	0.0135	4.0000e-005	4.2900e-003	3.0000e-005	4.3200e-003	1.1400e-003	3.0000e-005	1.1700e-003	0.0000	3.6181	3.6181	9.0000e-005	0.0000	3.6205

4.0 Operational Detail - Mobile**4.1 Mitigation Measures Mobile**

Implement Trip Reduction Program

Market Commute Trip Reduction Option

Employee Vanpool/Shuttle

Provide Ride Sharing Program

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	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Mitigated	2.3720	6.2550	29.4453	0.0931	9.2562	0.0824	9.3386	2.4683	0.0772	2.5456	0.0000	8,659.3879	8,659.3879	0.3205	0.0000	8,667.4002
Unmitigated	2.4152	6.3822	30.8173	0.0974	9.7449	0.0849	9.8298	2.5982	0.0796	2.6777	0.0000	9,058.2073	9,058.2073	0.3280	0.0000	9,066.4070

4.2 Trip Summary Information

Land Use	Average Daily Trip Rate			Unmitigated	Mitigated
	Weekday	Saturday	Sunday	Annual VMT	Annual VMT
City Park	0.00	0.00	0.00		
Parking Lot	4,099.11	4,099.11	4,099.11	24,768,451	23,459,092
Unrefrigerated Warehouse-Rail	124.62	124.62	124.62	1,134,017	1,134,017
Total	4,223.73	4,223.73	4,223.73	25,902,468	24,593,108

4.3 Trip Type Information

Land Use	Miles			Trip %			Trip Purpose %		
	H-W or C-W	H-S or C-C	H-O or C-NW	H-W or C-W	H-S or C-C	H-O or C-NW	Primary	Diverted	Pass-by
City Park	16.60	8.40	6.90	33.00	48.00	19.00	66	28	6
Parking Lot	16.60	8.40	6.90	100.00	0.00	0.00	100	0	0
Unrefrigerated Warehouse-Rail	16.60	8.40	25.00	0.00	0.00	100.00	100	0	0

4.4 Fleet Mix

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Land Use	LDA	LDT1	LDT2	MDV	LHD1	LHD2	MHD	HHD	OBUS	UBUS	MCY	SBUS	MH
City Park	0.553113	0.036408	0.180286	0.116335	0.016165	0.005101	0.018218	0.063797	0.001357	0.001565	0.005903	0.000808	0.000944
Parking Lot	0.609330	0.040057	0.198350	0.127990	0.017785	0.000000	0.000000	0.000000	0.000000	0.000000	0.006490	0.000000	0.000000
Unrefrigerated Warehouse-Rail	0.000000	0.000000	0.000000	0.000000	0.000000	0.168000	0.232000	0.600000	0.000000	0.000000	0.000000	0.000000	0.000000

5.0 Energy Detail

Historical Energy Use: N

5.1 Mitigation Measures Energy

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Electricity Mitigated						0.0000	0.0000		0.0000	0.0000	0.0000	361.1931	361.1931	0.0197	4.0800e-003	362.9011
Electricity Unmitigated						0.0000	0.0000		0.0000	0.0000	0.0000	361.1931	361.1931	0.0197	4.0800e-003	362.9011
NaturalGas Mitigated	7.1800e-003	0.0653	0.0548	3.9000e-004		4.9600e-003	4.9600e-003		4.9600e-003	4.9600e-003	0.0000	71.0505	71.0505	1.3600e-003	1.3000e-003	71.4727
NaturalGas Unmitigated	7.1800e-003	0.0653	0.0548	3.9000e-004		4.9600e-003	4.9600e-003		4.9600e-003	4.9600e-003	0.0000	71.0505	71.0505	1.3600e-003	1.3000e-003	71.4727

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5.2 Energy by Land Use - NaturalGas**Unmitigated**

	NaturalGas Use	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Land Use	kBTU/yr	tons/yr										MT/yr					
City Park	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Parking Lot	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Unrefrigerated Warehouse-Rail	1.33144e+006	7.1800e-003	0.0653	0.0548	3.9000e-004		4.9600e-003	4.9600e-003		4.9600e-003	4.9600e-003	0.0000	71.0505	71.0505	1.3600e-003	1.3000e-003	71.4727
Total		7.1800e-003	0.0653	0.0548	3.9000e-004		4.9600e-003	4.9600e-003		4.9600e-003	4.9600e-003	0.0000	71.0505	71.0505	1.3600e-003	1.3000e-003	71.4727

Mitigated

	NaturalGas Use	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Land Use	kBTU/yr	tons/yr										MT/yr					
City Park	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Parking Lot	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Unrefrigerated Warehouse-Rail	1.33144e+006	7.1800e-003	0.0653	0.0548	3.9000e-004		4.9600e-003	4.9600e-003		4.9600e-003	4.9600e-003	0.0000	71.0505	71.0505	1.3600e-003	1.3000e-003	71.4727
Total		7.1800e-003	0.0653	0.0548	3.9000e-004		4.9600e-003	4.9600e-003		4.9600e-003	4.9600e-003	0.0000	71.0505	71.0505	1.3600e-003	1.3000e-003	71.4727

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5.3 Energy by Land Use - Electricity**Unmitigated**

	Electricity Use	Total CO2	CH4	N2O	CO2e
Land Use	kWh/yr	MT/yr			
City Park	0	0.0000	0.0000	0.0000	0.0000
Parking Lot	252199	60.7945	3.3200e-003	6.9000e-004	61.0819
Unrefrigerated Warehouse-Rail	1.24617e+006	300.3986	0.0164	3.3900e-003	301.8191
Total		361.1931	0.0197	4.0800e-003	362.9011

Mitigated

	Electricity Use	Total CO2	CH4	N2O	CO2e
Land Use	kWh/yr	MT/yr			
City Park	0	0.0000	0.0000	0.0000	0.0000
Parking Lot	252199	60.7945	3.3200e-003	6.9000e-004	61.0819
Unrefrigerated Warehouse-Rail	1.24617e+006	300.3986	0.0164	3.3900e-003	301.8191
Total		361.1931	0.0197	4.0800e-003	362.9011

6.0 Area Detail

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Annual

6.1 Mitigation Measures Area

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Mitigated	2.7327	8.0000e-005	8.6300e-003	0.0000		3.0000e-005	3.0000e-005		3.0000e-005	3.0000e-005	0.0000	0.0168	0.0168	4.0000e-005	0.0000	0.0179
Unmitigated	2.7327	8.0000e-005	8.6300e-003	0.0000		3.0000e-005	3.0000e-005		3.0000e-005	3.0000e-005	0.0000	0.0168	0.0168	4.0000e-005	0.0000	0.0179

6.2 Area by SubCategory**Unmitigated**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
SubCategory	tons/yr										MT/yr					
Architectural Coating	0.3140					0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Consumer Products	2.4179					0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Landscaping	8.0000e-004	8.0000e-005	8.6300e-003	0.0000		3.0000e-005	3.0000e-005		3.0000e-005	3.0000e-005	0.0000	0.0168	0.0168	4.0000e-005	0.0000	0.0179
Total	2.7327	8.0000e-005	8.6300e-003	0.0000		3.0000e-005	3.0000e-005		3.0000e-005	3.0000e-005	0.0000	0.0168	0.0168	4.0000e-005	0.0000	0.0179

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6.2 Area by SubCategory**Mitigated**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
SubCategory	tons/yr										MT/yr					
Architectural Coating	0.3140					0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Consumer Products	2.4179					0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Landscaping	8.0000e-004	8.0000e-005	8.6300e-003	0.0000		3.0000e-005	3.0000e-005		3.0000e-005	3.0000e-005	0.0000	0.0168	0.0168	4.0000e-005	0.0000	0.0179
Total	2.7327	8.0000e-005	8.6300e-003	0.0000		3.0000e-005	3.0000e-005		3.0000e-005	3.0000e-005	0.0000	0.0168	0.0168	4.0000e-005	0.0000	0.0179

7.0 Water Detail**7.1 Mitigation Measures Water**

Install Low Flow Bathroom Faucet

Install Low Flow Kitchen Faucet

Install Low Flow Toilet

Install Low Flow Shower

Use Water Efficient Irrigation System

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	Total CO2	CH4	N2O	CO2e
Category	MT/yr			
Mitigated	428.5492	3.9751	0.0978	557.0591
Unmitigated	533.9845	4.9688	0.1222	694.6137

7.2 Water by Land Use

Unmitigated

	Indoor/Outdoor Use	Total CO2	CH4	N2O	CO2e
Land Use	Mgal	MT/yr			
City Park	0 / 3.65785	9.7963	5.3000e-004	1.1000e-004	9.8426
Parking Lot	0 / 0	0.0000	0.0000	0.0000	0.0000
Unrefrigerated Warehouse-Rail	151.672 / 0	524.1882	4.9682	0.1221	684.7712
Total		533.9845	4.9688	0.1222	694.6137

Speedway Commerce Center - 2 Bldg E Commerce - San Bernardino-South Coast County, Annual

7.2 Water by Land Use**Mitigated**

	Indoor/Outdoor Use	Total CO2	CH4	N2O	CO2e
Land Use	Mgal	MT/yr			
City Park	0 / 3.43472	9.1987	5.0000e-004	1.0000e-004	9.2422
Parking Lot	0 / 0	0.0000	0.0000	0.0000	0.0000
Unrefrigerated Warehouse-Rail	121.338 / 0	419.3506	3.9746	0.0977	547.8169
Total		428.5492	3.9751	0.0978	557.0591

8.0 Waste Detail

8.1 Mitigation Measures Waste

Institute Recycling and Composting Services

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Category/Year

	Total CO2	CH4	N2O	CO2e
	MT/yr			
Mitigated	62.6014	3.6996	0.0000	155.0923
Unmitigated	125.2028	7.3993	0.0000	310.1846

8.2 Waste by Land Use**Unmitigated**

	Waste Disposed	Total CO2	CH4	N2O	CO2e
Land Use	tons	MT/yr			
City Park	0.26	0.0528	3.1200e-003	0.0000	0.1308
Parking Lot	0	0.0000	0.0000	0.0000	0.0000
Unrefrigerated Warehouse-Rail	616.53	125.1500	7.3962	0.0000	310.0539
Total		125.2028	7.3993	0.0000	310.1846

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8.2 Waste by Land Use**Mitigated**

	Waste Disposed	Total CO2	CH4	N2O	CO2e
Land Use	tons	MT/yr			
City Park	0.13	0.0264	1.5600e-003	0.0000	0.0654
Parking Lot	0	0.0000	0.0000	0.0000	0.0000
Unrefrigerated Warehouse-Rail	308.265	62.5750	3.6981	0.0000	155.0269
Total		62.6014	3.6996	0.0000	155.0923

9.0 Operational Offroad

Equipment Type	Number	Hours/Day	Days/Year	Horse Power	Load Factor	Fuel Type
Forklifts	4	8.00	365	89	0.20	CNG

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UnMitigated/Mitigated

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Equipment Type	tons/yr										MT/yr					
Forklifts	0.0829	0.7701	0.8422	1.1200e-003		0.0510	0.0510		0.0469	0.0469	0.0000	98.0327	98.0327	0.0317	0.0000	98.8253
Total	0.0829	0.7701	0.8422	1.1200e-003		0.0510	0.0510		0.0469	0.0469	0.0000	98.0327	98.0327	0.0317	0.0000	98.8253

10.0 Stationary Equipment**Fire Pumps and Emergency Generators**

Equipment Type	Number	Hours/Day	Hours/Year	Horse Power	Load Factor	Fuel Type

Boilers

Equipment Type	Number	Heat Input/Day	Heat Input/Year	Boiler Rating	Fuel Type

User Defined Equipment

Equipment Type	Number

11.0 Vegetation

Health Risk Assessment
Speedway Commerce Center Project
City of Rancho Cucamonga, California

Prepared by:



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June 2021

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APPENDIX

Appendix A: Modeling Data

LIST OF ABBREVIATED TERMS

A	absorption factor from inhalation
ACES	Advanced Collaborative Emissions Study
ASF	age sensitivity factor
AB	Assembly Bill
APN	Assessor's Parcel Number
APS	auxiliary power system
AT	averaging time
AQMP	Air Quality Management Plan
ATCM	Air Toxic Control Measure
CARB	California Air Resources Board
CCAA	California Clean Air Act
CEQA	California Environmental Quality Act
CPF	cancer potency factor
C_{air}	air concentration from model
C_i	air concentration of substance
DBR	daily breathing rate
DOORS	Diesel Off-Road Reporting System
DPM	Diesel Particulate Matter
DRRP	Diesel Risk Reduction Plan
Dose-air	does through inhalation
du/ac	dwelling units per acre
EMFAC	Emissions Factor Model
ED	exposure duration
EF	exposure frequency
°F	Fahrenheit
FCAA	Federal Clean Air Act
FAH	fraction of time spent at home
GSP	gross state product
GVWR	gross vehicle weight rating
HAP	hazardous air pollutant
HOA	homeowner's association
HQ	health quotient
HRA	health risk assessment
kg	kilograms
L	liter
MATES	Multiple Air Toxics Exposure Study
MICR	Maximum Individual Cancer Risk
mg	milligrams
$\mu\text{g}/\text{m}^3$	micrograms per cubic meter
MSAT	Mobile Source Air Toxic
NAAQS	National Ambient Air Quality Standards
NED	National Elevation Dataset

LIST OF ABBREVIATED TERMS (CONTINUED)

NESHAP	National Emissions Standards for Hazardous Air Pollutants
NO ₂	nitrogen dioxide
NO _x	nitrogen oxides
O ₃	ozone
OEHHA	Office Environmental Health Hazard Assessment
PM	particulate matter
PM ₁₀	particulate matter less than 10 microns in diameter
PM _{2.5}	particulate matter less than 2.5 microns in diameter
PERP	Portable Equipment Registration Program
REL	Reference Exposure Level
REL _i	Reference Exposure Level of substance
Risk _{inh-res}	residential inhalation cancer risk
SB	Senate Bill
SCAB	South Coast Air Basin
SCAQMD	South Coast Air Quality Management District
T-BACT	toxics best available control technology
TAC	Toxic Air Contaminant
U.S. EPA	United States Environmental Protection Agency
VMT	vehicle miles traveled
VOC	volatile organic compound

1 INTRODUCTION

The purpose of this Health Risk Assessment (HRA) is to evaluate potential health risks associated with Diesel Particulate Matter (DPM) resulting from the implementation of the proposed Speedway Commerce Center Project ("Project" or "proposed Project"). This HRA was prepared in accordance with the requirements of the South Coast Air Quality Management District (SCAQMD) *Health Risk Assessment Guidance for Analyzing Cancer Risks from Mobile Source Diesel Idling Emissions for CEQA Air Quality Analysis* (2003) and the Office of Environmental Health Hazard Assessment (OEHHA) *Air Toxics Hot Spots Program Risk Assessment Guidance Manual for Preparation of Health Risk Assessments* (February 2015), to determine if health risks are likely to occur from the Project. Technical data is included as see [Appendix A: Modeling Data](#).

1.1 Project Location

The Project site is located directly south of the Burlington Northern Santa Fe (BNSF) Railway, directly west of San Sevaine Channel, north of Napa Street, and east of the East Etiwanda Creek channel in the City of Rancho Cucamonga (City) and unincorporated San Bernardino County. The Project site is located on two contiguous parcels: Assessor Parcel Numbers (APN) 0229-291-54 and 0229-291-46. Parcel 0229-291-54 (approximately 32.83 acres) is largely located within the City of Rancho Cucamonga City limits with the southwestern corner of the parcel along Napa Street outside the City limits. Parcel 0229-291-46 (approximately 2.9 acres) is located outside the City of Rancho Cucamonga city limits, within the County of San Bernardino and within the City of Fontana Sphere of Influence (SOI). The Project is located approximately 1.3 miles east of Interstate 15 (I-15) and approximately 1.5 miles north of Interstate 10 (I-10); refer to [Exhibit 1: Regional Location](#) and [Exhibit 2: Local Vicinity](#).

1.2 Project Description

The future occupant(s) of the project are unknown at this time. Therefore, two development options are proposed; two warehouse buildings or a single e-commerce building. The development first option (Project) includes the development of two warehouse buildings on a combined 34.61-acre (1,507,466 square feet [sf]) site along with parking, entrance, and landscaping improvements. The Project includes the two APNs 0229-291-54 and 0229-291-46. The two proposed warehouse buildings would include approximately 655,878 sf of building area; refer to [Table 1: Building Summaries](#). Each of the two proposed warehouse buildings (Building A and Building B) would include 10,000 square foot office spaces. Refer to [Figure 3: Site Plan – Project](#).

Table 1: Building Summaries							
Building	Warehouse (sf)	Office	Total Building (sf)	Automobile Parking Stalls		Trailer Parking Stalls	
				Required	Provided	Required	Provided
Project							
Building A	490,648	10,000	500,648	183	275	79	87
Building B	145,230	10,000	155,230	97	108	20	20
TOTAL	635,878	20,000	655,878	280	383	99	107
Alternate Project							
Building A	490,648	10,000	500,648	183	1,456	48	59

Table 1: Building Summaries							
Building	Warehouse (sf)	Office	Total Building (sf)	Automobile Parking Stalls		Trailer Parking Stalls	
				Required	Provided	Required	Provided
100 percent E-Commerce Worst-Case Scenario							
Building A	490,648	10,000	500,648	183	275	79	87
Building B	145,230	10,000	155,230	97	108	20	20
TOTAL	635,878	20,000	655,878	280	383	99	107

The second development option (Alternate Project) proposes a 500,648 square foot light industrial building that would be occupied by either a warehouse distribution/logistics operator(s) or a fulfillment center use; refer to [Table 1](#). In the event that the building is occupied by a fulfillment center use, the truck court/loading area on the west side of the Building A and site for Building B would be used for up to 1,246 automobile parking spaces. Refer to [Figure 4: Site Plan – Alternate Project](#). Regardless of the occupant(s), the buildings are expected to operate 24 hours a day, seven days a week.

As noted above, the Project applicant is pursuing the proposed Project on a speculative basis and the future occupant(s) of the Project are unknown at this time. Therefore, a 100 percent E-Commerce Use (100 Percent E-Commerce Worst-Case Scenario) was also analyzed at CEQA level depth for purposes of informed decision making. The detailed analysis assumes both buildings (Buildings A and B with a total of 655,878 square feet [sf]) would be occupied by 100 percent E-Commerce use, and that the site plan is the same as that of the Project. The Traffic Impact Analysis (TIA) assumed this worst-case scenario in terms of the additional traffic volume in the trip generation analysis. This analysis also analyzes this worst-case scenario consistent with the TIA. Although the Project applicant is not anticipating the Project being occupied by 100 percent E-Commerce, this additional analysis has been prepared in order to evaluate this worst-case scenario.

General Plan Land Use and Zoning Designations

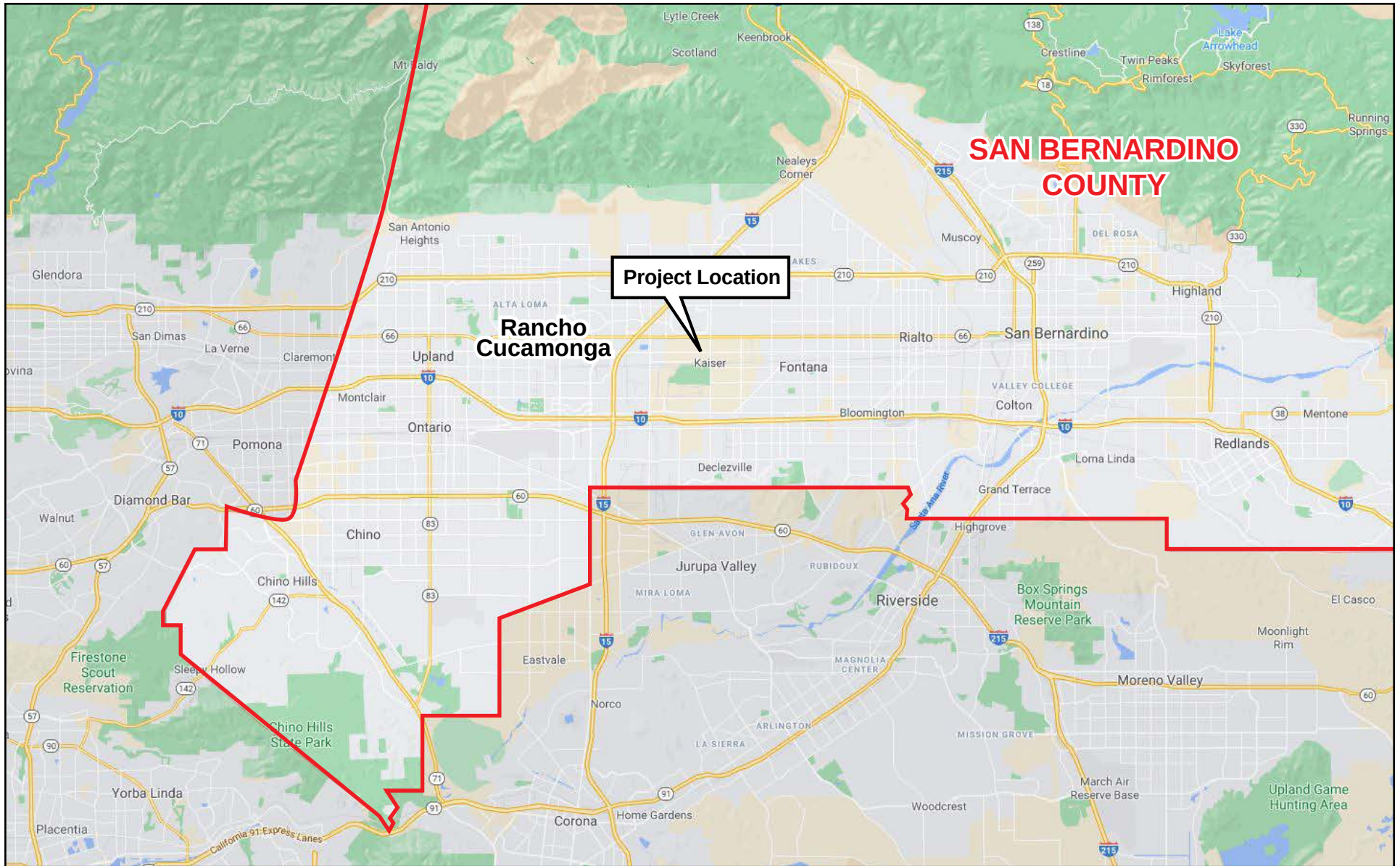
The General Plan designation for parcel 0229-291-54, located in the City of Rancho Cucamonga is designated as Heavy Industrial (HI) and is within the Industrial Area Specific Plan. The General Plan designation for parcel 0229-291-46, located in San Bernardino County is Regional Industrial/Speedway RDA (IR) and is designated in the City of Fontana General Plan as General Industrial (I-G).

The zoning designation for parcel 0229-291-54, located in the City of Rancho Cucamonga is designated as Heavy Industrial (HI) and is within the Industrial Area Specific Plan. The Zoning designation for parcel 0229-291-46, located in the County of San Bernardino is Regional Industrial/Speedway RDA (IR) and is designated General Industrial (M-2) in the City of Fontana.

The Project includes a Pre-zone application and annexation proposal for the portion of the parcel (Parcel 0229-291-54) that is located outside the city of Rancho Cucamonga limits and for the parcel located within the County of San Bernardino (Parcel 0229-291-46). Consistent with Local Agency Formation Commission (LAFCO) policies, the annexation would also include the proposed pre-zone and annexation of the portion of Parcel 0229-291-22, the adjacent property to the west, that is located outside of the city limit (not a part of the development project), to create a logical boundary into the City of Rancho Cucamonga from the center line of Napa Street, east of Etiwanda Avenue and west of the San Sevine Channel. The annexation would be subject to the review and approval by LAFCO for San Bernardino County.

Construction

The site is generally vacant, with a rail spur line that traverse the site, and therefore construction would not include the demolition of any structures. Construction of the proposed Project is expected to commence in 2021 with a construction duration of approximately 10 months and would be completed in one phase with buildout in 2022.



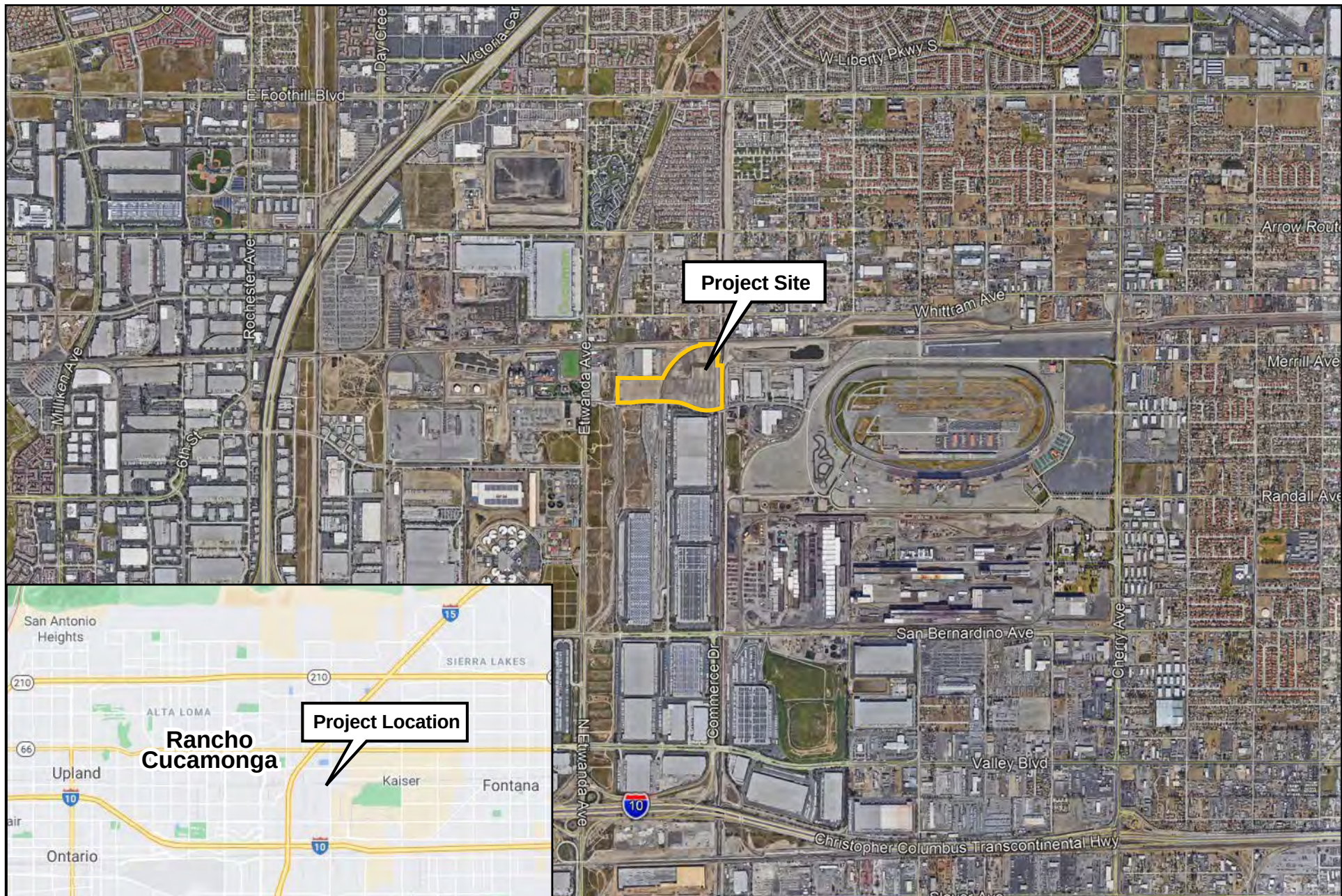
Source: Google Maps

FIGURE 1: Regional Location
Speedway Commerce Center
City of Rancho Cucamonga



Not to scale

Kimley»Horn



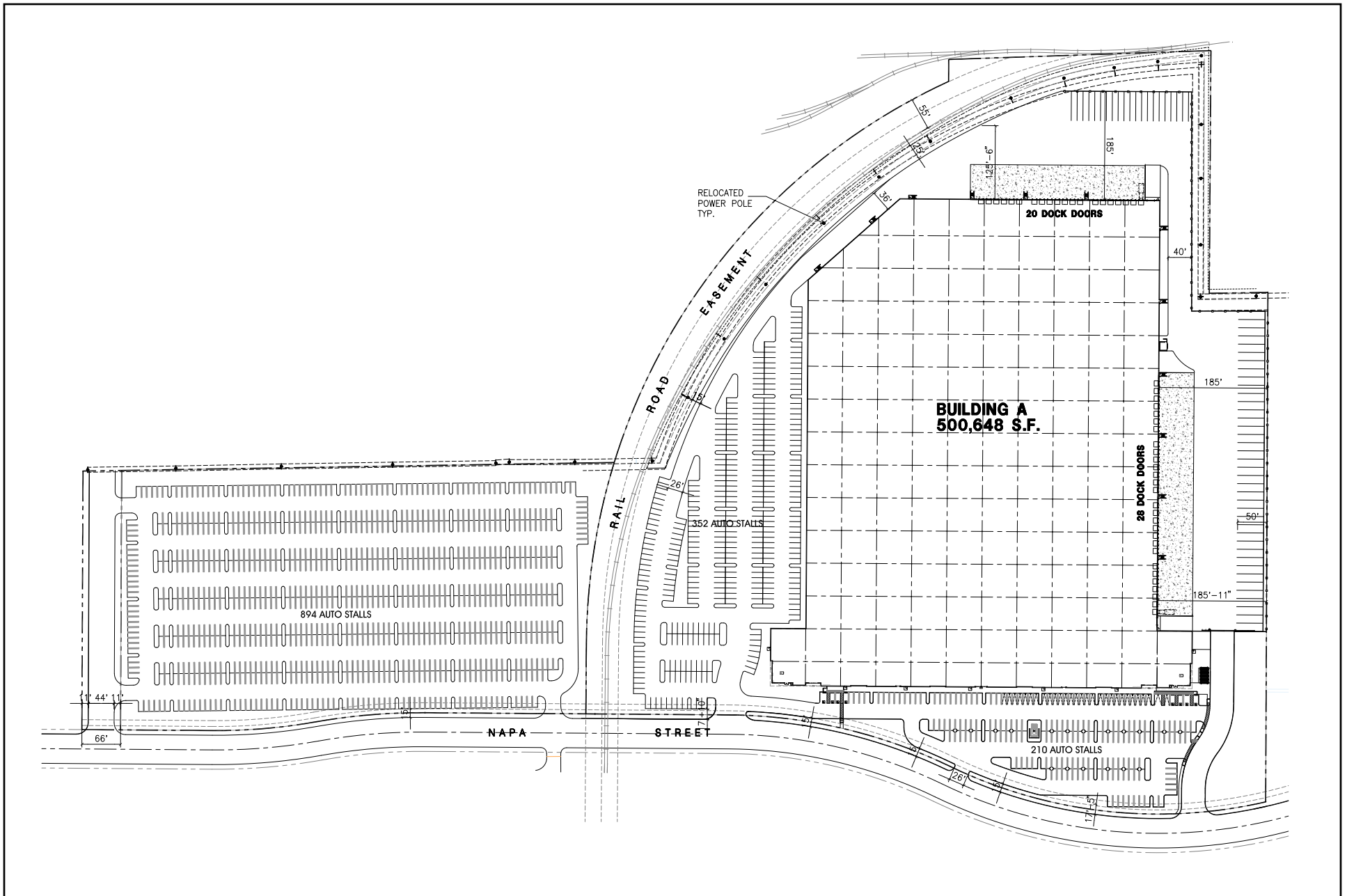
Source: Google Maps

FIGURE 2: Local Vicinity
 Speedway Commerce Center
 City of Rancho Cucamonga



Not to scale

Kimley»Horn



Graphic not to scale. For illustration purposes only.

FIGURE 4: Site Plan - Alternate Project

Speedway Commerce Center
City of Rancho Cucamonga



Not to scale

Kimley»Horn

2 ENVIRONMENTAL SETTING

2.1 Climate

The general region lies in the semi-permanent high-pressure zone of the eastern Pacific. The climate is mild and tempered by cool sea breezes. The usually mild climatological pattern is interrupted infrequently by periods of extremely hot weather, winter storms, or Santa Ana winds. The extent and severity of the air pollution problem in the South Coast Air Basin (SCAB) is a function of the area's natural physical characteristics (weather and topography), as well as man-made influences (development patterns and lifestyle). Factors such as wind, sunlight, temperature, humidity, rainfall, and topography all affect the accumulation and/or dispersion of pollutants throughout the SCAB. These factors along with applicable regulations are discussed below.

The average annual temperature varies little throughout the SCAB, averaging 75 degrees Fahrenheit (°F). However, with a less-pronounced oceanic influence, the eastern inland portions of the SCAB show greater variability in annual minimum and maximum temperatures. All portions of the SCAB have had recorded temperatures over 100°F in recent years.

2.2 Meteorology

Although the SCAB has a semi-arid climate, the air near the surface is moist due to the presence of a shallow marine layer. Except for infrequent periods when dry, continental air is brought into the SCAB by offshore winds, the ocean effect is dominant. Periods with heavy fog are frequent, and low stratus clouds, occasionally referred to as "high fog," are a characteristic climate feature. Annual average relative humidity is 70 percent at the coast and 57 percent in the eastern part of the SCAB. Precipitation in the SCAB is typically nine to 14 inches annually and is rarely in the form of snow or hail due to typically warm weather. The frequency and amount of rainfall is greater in the coastal areas of the SCAB.

A temperature inversion is defined as an increase in temperature with height, or to the layer within which such an increase occurs. The height of the inversion is important in determining pollutant concentration. When the inversion is approximately 2,500 feet above sea level, the sea breezes carry the pollutants inland to escape over the mountain slopes or through the passes. At a height of 1,200 feet, the terrain prevents the pollutants from entering the upper atmosphere, resulting in a settlement in the foothill communities. Below 1,200 feet, the inversion puts a tight lid on pollutants, concentrating them in a shallow layer over the entire SCAB. Usually, inversions are lower before sunrise than during the day. Mixing heights for inversions are lower in the summer and more persistent, being partly responsible for the high levels of ozone (O₃) observed during summer months in the SCAB. Smog in southern California is generally the result of these temperature inversions combining with coastal day winds and local mountains to contain the pollutants for long periods of time, allowing them to form secondary pollutants by reacting with sunlight. The SCAB has a limited ability to disperse these pollutants due to typically low wind speeds.

The area in which the Project is located offers clear skies and sunshine, yet is still susceptible to air inversions. These inversions trap a layer of stagnant air near the ground, where it is then further loaded with pollutants. These inversions cause haziness, which is caused by moisture, suspended dust, and a variety of chemical aerosols emitted by trucks, automobiles, furnaces, and other sources.

2.3 Toxic Air Contaminants

Toxic Air Contaminants (TACs) are airborne substances capable of causing short-term (acute) and long-term (chronic or carcinogenic, i.e. cancer causing) adverse human health effects (i.e. injury or illness). TACs include both organic and inorganic chemical substances. They may be emitted from a variety of common sources including gasoline stations, automobiles, dry cleaners, industrial operations, and painting operations. The current California list of TACs includes approximately 200 compounds, including particulate emissions from diesel-fueled engines.

Hazardous Air Pollutants (HAP) is a term used by the Federal Clean Air Act (FCAA) that includes a variety of pollutants generated or emitted by industrial production activities. Identified as TACs under the California Clean Air Act (CCAA), ten have been singled out through ambient air quality data as being the most substantial health risk in California. Direct exposure to these pollutants has been shown to cause cancer, birth defects, damage to the brain and nervous system, and respiratory disorders. The California Air Resources Board (CARB) provides emission inventories for only the larger air basins.

TACs do not have ambient air quality standards because no safe levels of TACs can be determined. Instead, TAC impacts are evaluated by calculating the health risks associated with a given exposure. The requirements of the Air Toxic “Hot Spots” Information and Assessment Act (Assembly Bill [AB] 2588) apply to facilities that use, produce, or emit toxic chemicals. Facilities subject to the toxic emission inventory requirements of the act must prepare and submit toxic emission inventory plans and reports, and periodically update those reports.

Toxic contaminants often result from fugitive emissions during fuel storage and transfer activities, and from leaking valves and pipes. For example, the electronics industry, including semiconductor manufacturing, uses highly toxic chlorinated solvents in semiconductor production processes. Sources of air toxics go beyond industry, however. Automobile exhaust also contains toxic air pollutants such as benzene and 1,3-butadiene. DPM is emitted from both mobile and stationary sources. In California, on-road diesel-fueled engines contribute approximately 24 percent of the statewide total, with an additional 71 percent attributed to other mobile sources such as construction and mining equipment, agricultural equipment, and transport refrigeration units. Stationary sources contribute about 5 percent of total DPM. It should be noted that CARB has developed several plans and programs to reduce diesel emissions such as the Diesel Risk Reduction Plan (DRRP), the Statewide Portable Equipment Registration Program (PERP), and the Diesel Off-Road Reporting System (DOORS). The PERP and DOORS programs allow owners or operators of portable engines and certain other types of equipment can register their units in order to operate their equipment throughout California without having to obtain individual permits from local air districts.

Diesel exhaust and many individual substances contained in it (including arsenic, benzene, formaldehyde, and nickel) have the potential to contribute to mutations in cells that can lead to cancer. Long-term exposure to diesel exhaust particles poses the highest cancer risk of any TAC evaluated by OEHHA. CARB estimates that about 70 percent of the cancer risk that the average Californian faces from breathing toxic air pollutants stems from diesel exhaust particles.

In its comprehensive assessment of diesel exhaust, OEHHA analyzed more than 30 studies of people who worked around diesel equipment, including truck drivers, railroad workers, and equipment operators. The studies showed these workers were more likely to develop lung cancer than workers not exposed to diesel emissions. These studies provide strong evidence that long-term occupational exposure to diesel exhaust

increases the risk of lung cancer. Using information from OEHHA's assessment, CARB estimates that diesel particle levels measured in California's air in 2000 could cause 540 "excess" cancers in a population of 1 million people over a 70-year lifetime. Other researchers and scientific organizations, including the National Institute for Occupational Safety and Health, have calculated cancer risks from diesel exhaust similar to those developed by OEHHA and CARB.

Exposure to diesel exhaust can have immediate health effects. Diesel exhaust can irritate the eyes, nose, throat, and lungs, and it can cause coughs, headaches, lightheadedness, and nausea. In studies with human volunteers, diesel exhaust particles made people with allergies more susceptible to the materials to which they are allergic, such as dust and pollen. Exposure to diesel exhaust also causes inflammation in the lungs, which may aggravate chronic respiratory symptoms and increase the frequency or intensity of asthma attacks.

Diesel engines are a major source of fine particulate pollution. The elderly and people with emphysema, asthma, and chronic heart and lung disease are especially sensitive to fine-particle pollution. Numerous studies have linked elevated particle levels in the air to increased hospital admissions, emergency room visits, asthma attacks, and premature deaths among those suffering from respiratory problems. Because children's lungs and respiratory systems are still developing, they are also more susceptible than healthy adults to fine particles. Exposure to fine particles is associated with increased frequency of childhood illnesses and can also reduce lung function in children. In California, diesel exhaust particles have been identified as a carcinogen.

2.4 Sensitive Receptors

Sensitive populations are more susceptible to the effects of air pollution than is the general population. Sensitive receptors that are in proximity to localized sources of toxics are of particular concern. Land uses considered sensitive receptors include residences, schools, playgrounds, childcare centers, long-term health care facilities, rehabilitation centers, convalescent centers, and retirement homes. Sensitive land uses surrounding the Project consist mostly of single-family residential communities. Sensitive land uses nearest to the Project are shown in [Table 2: Sensitive Receptors](#).

Table 2: Sensitive Receptors	
Receptor Description	Distance and Direction from the Project
Residential Community	730 feet to the north
Residential Community	2,450 feet to the northeast
Residential Community	7,900 feet to the northwest
Residential Community	9,466 feet to the east
Source: Google Earth	

3 REGULATORY SETTING

3.1 Federal

Federal Clean Air Act

The FCAA was amended in 1990 to address the numerous air pollutants that are known to cause or may reasonably be anticipated to cause adverse effects to human health or adverse environmental effects. 188 specific pollutants and chemical groups were initially identified as HAPs, and the list has been modified over time. The FCAA Amendments included new regulatory programs to control acid deposition and for the issuance of stationary source operating permits.

In 2001, the United States Environmental Protection Agency (U.S. EPA) issued its first Mobile Source Air Toxics Rule, which identified 21 mobile source air toxic (MSAT) compounds as being HAPs that required regulation. A subset of six of these MSAT compounds were identified as having the greatest influence on health and included benzene, 1,3-butadiene, formaldehyde, acrolein, acetaldehyde, and DPM. More recently, the U.S. EPA issued a second MSAT Rule in February 2007, which generally supported the findings in the first rule and provided additional recommendations of compounds having the greatest impact on health. The rule also identified several engine emission certification standards that must be implemented. Unlike the criteria pollutants, toxics do not have National Ambient Air Quality Standards (NAAQS) making evaluation of their impacts more subjective.

National Emissions Standards for Hazardous Air Pollutants (NESHAPs) were incorporated into a greatly expanded program for controlling toxic air pollutants. The provisions for attainment and maintenance of the NAAQS were substantially modified and expanded. Other revisions included provisions regarding stratospheric ozone protection, increased enforcement authority, and expanded research programs.

Section 112 of the FCAA Amendments governs the federal control program for HAPs. NESHAPs are issued to limit the release of specified HAPs from specific industrial sectors. These standards are technology-based, meaning that they represent the best available control technology an industrial sector could afford. The level of emissions controls required by NESHAPs are not based on health risk considerations because allowable releases and resulting concentrations have not been determined to be safe for the general public. The FCAA does not establish air quality standards for HAPs that define legally acceptable concentrations of these pollutants in ambient air.

Federal Emissions Standards for On-Road Trucks

To reduce emissions from on-road, heavy-duty diesel trucks, the U.S. EPA established a series of increasingly strict emission standards for new engines, starting in 1988. The U.S. EPA promulgated the final and cleanest standards with the 2007 Heavy-Duty Highway Rule.¹ The PM emission standard of 0.01 gram per horsepower-hour (g/hp-hr) is required for new vehicles beginning with model year 2007. Also, the NO_x and nonmethane hydrocarbon (NMHC) standards of 0.20 g/hp-hr and 0.14 g/hp-hr, respectively, were phased in together between 2007 and 2010 on a percent of sales basis: 50 percent from 2007 to 2009 and 100 percent in 2010.

¹ United States Environmental Protection Agency (U.S. EPA), *Control of Air Pollution from New Motor Vehicles: Heavy-Duty Engine and Vehicle Standards and Highway Diesel Fuel Sulfur Control Requirements*, Final Rule. 40 Code of Federal Regulations, Parts 69, 80, and 86. January 18, 2001.

3.2 State of California

California Air Resources Board

CARB's statewide comprehensive air toxics program was established in 1983 with AB 1807 the Toxic Air Contaminant Identification and Control Act (Tanner Air Toxics Act of 1983). AB 1807 created California's program to reduce exposure to air toxics and sets forth a formal procedure for CARB to designate substances as TACs. Once a TAC is identified, CARB adopts an airborne toxics control measure (ATCM) for sources that emit designated TACs. If there is a safe threshold for a substance at which there is no toxic effect, the control measure must reduce exposure to below that threshold. If there is no safe threshold, the measure must incorporate toxics best available control technology (T-BACT) to minimize emissions. CARB also administers the state's mobile source emissions control program and oversees air quality programs established by state statute, such as AB 2588. Under AB 2588, TAC emissions from individual facilities are quantified and prioritized by the air quality management district or air pollution control district. High priority facilities are required to perform a health risk assessment and, if specific thresholds are exceeded, required to communicate the results to the public in the form of notices and public meetings. In September 1992, the AB 2588 was amended by Senate Bill (SB) 1731 which required facilities that pose a significant health risk to the community to reduce their risk through a risk management plan.

Diesel Risk Reduction Plan

The identification of DPM as a TAC in 1998 led CARB to adopt the Risk Reduction Plan to Reduce Particulate Matter Emissions from Diesel-Fueled Engines and Vehicles (DRRP) in October 2000. The DRRP's goals include an 85 percent reduction in DPM by 2020 from the 2000 baseline.² CARB estimates that emissions of DPM in 2035 will be less than half those in 2010, further reducing statewide cancer risk and non-cancer health effects.³ The DRRP includes regulations to establish cleaner new diesel engines, cleaner in-use diesel engines (retrofits), and cleaner diesel fuel.

Truck and Bus Regulation Reducing Emissions from Existing Diesel Vehicles

On December 12, 2008, CARB approved the Truck and Bus Regulation to significantly reduce particulate matter (PM) and oxides of nitrogen (NO_x) emissions from existing diesel vehicles operating in California. The regulation requires diesel trucks and buses that operate in California to be upgraded to reduce emissions. Heavier trucks must be retrofitted with PM filters beginning January 1, 2012, and older trucks must be replaced starting January 1, 2015. By January 1, 2023, nearly all trucks and buses would need to have 2010 model year engines or equivalent.

The regulation applies to most privately and federally-owned diesel fueled trucks and buses and to privately and publicly owned school buses with a gross vehicle weight rating (GVWR) greater than 14,000 pounds. Small fleets with three or fewer diesel trucks can delay compliance for heavier trucks and there are several extensions for low-mileage construction trucks, early PM filter retrofits, adding cleaner vehicles, and other situations. Privately and publicly owned school buses have different requirements.

² California Air Resources Board, *Risk Reduction Plan to Reduce Particulate Matter Emissions from Diesel-Fueled Engines and Vehicles*, October 2000.

³ California Air Resources Board, *Overview: Diesel Exhaust & Health*, available at: <https://ww2.arb.ca.gov/resources/overview-diesel-exhaust-and-health>, accessed October 2020.

Heavy-Duty Vehicle Idling Emission Reduction Program

The purpose of the CARB ATCM to Limit Diesel-Fueled Commercial Motor Vehicle Idling is to reduce public exposure to diesel particulate matter and criteria pollutants by limiting the idling of diesel-fueled commercial vehicles. The driver of any vehicle subject to this ATCM is prohibited from idling the vehicle's primary diesel engine for greater than five minutes at any location and is prohibited from idling a diesel-fueled auxiliary power system (APS) for more than five minutes to power a heater, air conditioner, or any ancillary equipment on the vehicle if it has a sleeper berth and the truck is located within 100 feet of a restricted area (homes and schools).

CARB Final Regulation Order, Requirements to Reduce Idling Emissions from New and In-Use Trucks, beginning in 2008, would require that new 2008 and subsequent model-year heavy-duty diesel engines be equipped with an engine shutdown system that automatically shuts down the engine after 300 seconds of continuous idling operation once the vehicle is stopped, the transmission is set to "neutral" or "park", and the parking brake is engaged.

CalEnviroScreen

OEHHA has developed CalEnviroScreen 3.0, which is a mapping tool that helps identify California communities that are most affected by many sources of pollution, and where people are often especially vulnerable to pollution's effects. CalEnviroScreen uses environmental, health, and socioeconomic information to produce scores for every census tract in the State. The scores are mapped so that different communities can be compared. An area with a high score is one that experiences a much higher pollution burden than areas with low scores.

According to CalEnviroScreen, the Project site and the nearest residences to the north are located within Census Tract 6071002207, which is within the 75-80 percentile. It should be noted that the CalEnviroScreen scores are not an expression of health risk, and do not provide quantitative information on increases in cumulative impacts for specific sites or projects. Further, as a comparative screening tool, the results do not provide a basis for determining when differences between scores are significant in relation to public health or the environment.

CARB Advanced Clean Truck Regulation

CARB adopted the Advanced Clean Truck Regulation in June 2020 requiring truck manufacturers to transition from diesel trucks and vans to electric zero-emission trucks beginning in 2024. By 2045, every new truck sold in California is required to be zero-emission. This rule directly addresses disproportionate risks and health and pollution burdens and puts California on the path for an all zero-emission short-haul drayage fleet in ports and railyards by 2035, and zero-emission "last-mile" delivery trucks and vans by 2040. The Advanced Clean Truck Regulation accelerates the transition of zero-emission medium-and heavy-duty vehicles from Class 2b to Class 8. The regulation has two components including a manufacturer sales requirement, and a reporting requirement:

- **Zero-Emission Truck Sales:** Manufacturers who certify Class 2b through 8 chassis or complete vehicles with combustion engines are required to sell zero-emission trucks as an increasing percentage of their annual California sales from 2024 to 2035. By 2035, zero-emission truck/chassis sales need to be 55 percent of Class 2b – 3 truck sales, 75 percent of Class 4 – 8 straight truck sales, and 40 percent of truck tractor sales.

- **Company and Fleet Reporting:** Large employers including retailers, manufacturers, brokers and others would be required to report information about shipments and shuttle services. Fleet owners, with 50 or more trucks, would be required to report about their existing fleet operations. This information would help identify future strategies to ensure that fleets purchase available zero-emission trucks and place them in service where suitable to meet their needs.

3.3 Regional

South Coast Air Quality Management District

The CCAA provides the SCAQMD with the authority to manage transportation activities at indirect sources and regulate stationary source emissions. Indirect sources of pollution are generated when minor sources collectively emit a substantial amount of pollution. An example of this would be the motor vehicles at an intersection, a mall, and on highways. As a State agency, CARB regulates motor vehicles and fuels for their emissions.

Air Toxics Control Plan

The Air Toxics Control Plan (March 2000, revised March 26, 2004) is a planning document designed to examine the overall direction of the SCAQMD's air toxics control program. It includes development and implementation of strategic initiatives to monitor and control air toxics emissions. Control strategies that are deemed viable and are within the SCAQMD's jurisdiction will each be brought to the SCAQMD Board for further consideration through the normal public review process. Strategies that are to be implemented by other agencies will be developed in a cooperative effort, and the progress will be reported back to the Board periodically.

Multiple Air Toxics Exposure Study

The SCAQMD conducted an in-depth analysis of the toxic air contaminants and their resulting health risks for all of Southern California. The Multiple Air Toxics Exposure Study in the SCAB (MATES IV) shows that cancer risk has decreased more than 50 percent between MATES III (2008) and MATES IV (2015).

MATES IV is the most comprehensive dataset documenting the ambient air toxic levels and health risks associated with the SCAB emissions. Therefore, MATES IV study represents the baseline health risk for a cumulative analysis. MATES IV estimates the average excess cancer risk level from exposure to TACs is less than 400 in one million basin-wide. These model estimates were based on monitoring data collected at ten fixed sites within the SCAB. None of the fixed monitoring sites are near the Project site. However, MATES IV has extrapolated the excess cancer risk levels throughout the SCAB by modeling the specific grids. MATES IV modeling predicted an excess cancer risk of 1,057 in one million for the Project area⁴. DPM is included in this cancer risk along with all other TAC sources. DPM accounts for 68 percent of the total risk shown in MATES IV. The SCAQMD is currently preparing MATES V, which will be the latest comprehensive study of levels of toxic air pollutants the region, MATES V will include an advanced monitoring component with a focus on refinery emissions.

⁴ South Coast Air Quality Management District, MATES IV Estimated Risk, <https://scaqmd-online.maps.arcgis.com/apps/webappviewer/index.html?id=470c30bc6daf4ef6a43f0082973ff45f>

4 SIGNIFICANCE CRITERIA AND METHODOLOGY

4.1 Health Risk Analysis Thresholds

Project health risks are determined by examining the types and levels of air toxics generated and the associated impacts on factors that affect air quality. While the final determination of significance thresholds is within the purview of the lead agency pursuant to the State CEQA Guidelines, the SCAQMD recommends that the following air pollution thresholds be used by lead agencies in determining whether the impacts from the Project are significant. If the lead agency finds that the Project has the potential to exceed the air pollution thresholds, the Project should be considered significant. The thresholds for air toxic emissions are as follows.

- **Cancer Risk:** Emit contaminants that exceed the maximum individual cancer risk of 10 in one million.
- **Non-Cancer Risk:** Emit contaminants that exceed the maximum hazard quotient of 1 in one million.

Cancer risk is expressed in terms of expected incremental incidence per million population. The SCAQMD has established an incidence rate of 10 persons per million as the maximum acceptable incremental cancer risk due to DPM exposure. This threshold serves to determine whether or not a given project has a potentially significant development-specific incremental impact. The 10 in one million standard is a health-protective significance threshold. A risk level of 10 in one million implies a likelihood that up to 10 persons, out of one million equally exposed people would contract cancer if exposed continuously (24 hours per day) to the levels of toxic air contaminants over a specified duration of time. This risk would be an excess cancer that is in addition to any cancer risk borne by a person not exposed to these air toxics. To put this risk in perspective, the risk of dying from accidental drowning is 1,000 in a million which is 100 times more than the SCAQMD's threshold of 10 in one million.

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

4.2 Methodology

Emissions Rates

The Project is located near existing residential uses. Due to the increased truck traffic from the Project, the resulting emissions could result in pollutant concentrations at existing sensitive receptors. An emission rate for PM₁₀ (DPM) was calculated using trip data and a CARB 2017 Emission FACtor model (EMFAC)⁵ model run for San Bernardino County; refer to [Appendix A](#). The analysis includes onsite idling and truck traffic on the following roadways and vehicle speeds are:

⁵ California Air Resources Board, *EMFAC 2017 Web Database*, www.arb.ca.gov/emfac/2017/, accessed October 2020.

- 4th Street (55 miles per hour)
- Etiwanda Avenue (50 to 55 miles per hour)
- Napa Street (45 miles per hour)
- Onsite Truck Traffic (15 miles per hour)

Truck traffic on surrounding roadways are based on the truck trip generation and distribution from the Traffic Impact Study. The Project applicant is pursuing the Project on a speculative basis and the future occupant(s) of the Project are unknown at this time. Therefore, an Alternate Project (an E-Commerce use) was analyzed for purposes of informed decision making. This analysis conservatively evaluates trip generation from the Project as the Alternate Project would have fewer trucks. Idling emissions were represented in the model via line volume sources along each loading dock and 15 minutes of idling⁶ for each truck was assumed. Truck travel emissions were represented in the model via line volume sources along local roads and inside the facility where the trucks are expected to travel. Trucking routes were determined per the traffic impact analysis conducted for the proposed Project.

The emissions rate was calculated using 2022 emissions factors since project construction would be completed in 2022 and are shown in Table 3: Diesel Particulate Matter Emissions Rates. This approach is conservative as it assumes no cleaner technology in future years.

Table 3: Diesel Particulate Matter Emissions Rates						
Vehicle Type	Daily Truck Trips ¹	PM ₁₀ Emissions Rate (g/hour)	PM ₁₀ Emissions Rate (g/mile) ²			
		Idle	15 mph	45 mph	50 mph	55 mph
2-Axle Trucks (LHDT2)	63	0.000013350	0.000055517	0.000215960	0.000205717	0.000231949
3-Axle Trucks (MHDT)	84	0.000023349	0.000571583	0.003931290	0.004469750	0.005310624
4+ Axle Trucks (HHDT)	222	0.000116261	0.001200595	0.005679817	0.006593963	0.010825680
g = grams; mph = miles per hour						
1. Daily truck trips represent the total from Table A and Table B in the <i>Napa Street Warehouse Traffic Impact Analysis</i> , prepared by Translutions, Inc., July 28, 2020.						
2. The emissions in this table represent a composite of all fuel types for each vehicle class from EMFAC.						
Refer to <u>Appendix A</u> for emissions rate calculations.						

Dispersion Modeling

The air dispersion modeling for the HRA was performed using the U.S. EPA AERMOD dispersion model. AERMOD is a steady-state, multiple-source, Gaussian dispersion model designed for use with emission sources situated in terrain where ground elevations can exceed the stack heights of the emission sources (not a factor in this case). AERMOD requires hourly meteorological data consisting of wind vector, wind speed, temperature, and mixing height. AERMOD regulatory defaults, the “Urban” modeling option for the County, and “Elevated” terrain were used for this analysis. In addition, National Elevation Dataset (NED) terrain data was imported into AERMOD for the Project. The modeling and analysis was prepared in accordance with the SCAQMD Modeling Guidance for AERMOD.⁷

⁶ An idling time of 15 minutes per truck has been used per SCAQMD recommendations. Although the Project is required to comply with CARB’s idling limit of 5 minutes, the SCAQMD recommends the on-site idling emissions should be estimated for 15 minutes of truck idling, which would take into account on-site idling that occurs while the trucks are waiting to pull up to the truck bays, idling at the bays, idling at check-in and check-out, etc.

⁷ South Coast Air Quality Management District, *SCAQMD Modeling Guidance for AERMOD*, <https://www.aqmd.gov/home/air-quality/meteorological-data/modeling-guidance>, accessed October 2020.

Surface and upper air AERMOD-ready preprocessed meteorological data is provided by the SCAQMD. Surface and upper air meteorological data from the Fontana Air Monitoring Station was selected as being the most representative for meteorology based on proximity to the Project site.

The emission sources in the model are line volume sources (comprised of smaller adjacent volume sources) for the loading dock idling areas, on-site truck circulation, and off-site truck routes. Heavy duty vehicle emissions were assigned a release height of 12 feet (3.66 meters), a plume height of 20.4 feet (6.22 meters). A release height of 12 feet is the average stack height for trucks and the plume height is based on U.S. EPA guidance for vehicle volume sources; refer to [Table 4: AERMOD Emissions Sources](#).

Table 4: AERMOD Emissions Sources		
Emissions Source Type	Geometric Configuration	Relevant Assumptions
Off-Site Diesel Trucks	Line Source (Adjacent Volume)	Release Height of 3.66 meters Plume Height of 6.22 meters Plume Width of 12.0 meters
On-Site Diesel Trucks		Release Height of 3.66 meters Plume Height of 6.22 meters Plume Width of 8.0 meters
Trucks Idling at Loading Docks		Release Height of 3.66 meters Plume Height of 6.22 meters Plume Width of 6.0 meters
Refer to Appendix A for model data.		

AERMOD was run to obtain the peak 1-hour and period averaging time concentration in micrograms per cubic meter ($\mu\text{g}/\text{m}^3$) of PM_{10} at the nearby sensitive receptors. According to the SCAQMD's Supplemental Guidelines for Preparing Risk Assessments for AB 2588, air dispersion modeling is required to estimate period averaging time concentrations to calculate the Maximum Individual Cancer Risk (MICR), the maximum chronic HI, the zones of impact, and excess cancer burden, as well as peak hourly concentrations to calculate the health impact from substances with acute non-cancer health effects. To achieve these goals, a receptor grid was placed over the Project site to cover the zone of impact. According to the SCAQMD, in order "to identify the maximum impacted receptors (i.e. peak cancer risk and peak hazard indices) a grid spacing of 100 meters or less must be used" (see page 16 of SCAQMD's Supplemental Guidelines). Due to the size of the Project site, receptors were modeled with a 50-meter grid spacing.

Note that the concentration estimate developed using this methodology is conservative and is not a specific prediction of the actual concentrations that would occur at the Project site any one point in time. Actual 1-hour and period averaging time concentrations are dependent on many variables, particularly the number and type of vehicles and equipment operating at specific distances during time periods of adverse meteorology. A health risk computation was performed to determine the risk of developing an excess cancer risk calculated on these worst-case exposure duration scenarios. The chronic and carcinogenic health risk calculations are based on the standardized equations contained in the OEHHA Guidance Manual. Only the risk associated with the worst-case location of the Project was assessed.

Risk and Hazard Assessment**Cancer Risk**

Based on the OEHHA methodology, residential inhalation cancer risk from period average DPM concentrations are calculated by multiplying the daily inhalation dose, cancer potency factor, age sensitivity factor (ASF), frequency of time spent at home, and exposure duration divided by averaging time, yielding the excess cancer risk. These factors are discussed in more detail below. It is important to note that exposure duration is based on continual heavy truck operation along nearby roadways. Exposure through inhalation (Dose-air) is a function of breathing rate, exposure frequency, and concentration of substance in the air. To estimate cancer risk, the dose was estimated by applying the following formula to each ground-level concentration:

$$\text{Dose-air} = C_{\text{air}} * (\text{BR}/\text{BW}) * A * \text{EF} * 10^{-6}$$

Dose-air =	dose through inhalation (mg/kg/day)
C_{air} =	air concentration ($\mu\text{g}/\text{m}^3$) from air dispersion model
(BR/BW) =	daily breathing rate normalized to body weight (L/kg bodyweight-day)
A =	inhalation absorption factor (unitless)
EF =	exposure frequency (approximately 350 days per year for residential)
10^{-6} =	conversion factor (micrograms to milligrams, liters to cubic meters)

OEHHA developed ASFs to consider the increased sensitivity to carcinogens during early-life exposure. Fraction of time at home (FAH) during the day is used to adjust exposure duration and cancer risk from a specific facility's emissions, based on the assumption that exposure to the facility's emissions are not occurring away from home. The factors used in the health risk assessment are shown in [Table 5: Age Sensitivity Factors, Fraction of Time at Home, and Daily Breathing Rates](#).

Table 5: Age Sensitivity Factors, Fraction of Time at Home, and Daily Breathing Rates			
Age	Default Age Sensitivity Factor¹ (ASF)	Fraction of Time at Home (FAH)	Daily Breathing Rate (L/kg BW-day²)
Third trimester	10	100%	361
0 to 2 years	10	100%	1,090
Ages 2 through 15 years	3	100%	745
Ages 16 and greater	1	73%	335
1. Accounts for potential increased sensitivity to carcinogens during childhood.			
2. 95 th percentile daily breathing rate normalized to body weight (L/kg body weight - day)			
Source: California Office of Environmental Health Hazard Assessment, <i>Air Toxics Program Guidance Manual for the Preparation of Health Risk Assessments</i> , February 2015 and South Coast Air Quality Management District, Permit Application Package "N" Risk Assessment Procedures for Rules 1401, 1401.1, and 212 Version 8.1.			

To estimate the cancer risk, the dose is multiplied by the cancer potency factor, the ASF, the exposure duration divided by averaging time, and the frequency of time spent at home (for residents only):

$$\text{Risk}_{\text{inh-res}} = (\text{Dose}_{\text{air}} * \text{CPF} * \text{ASF} * (\text{ED}/\text{AT}) * \text{FAH})$$

$\text{Risk}_{\text{inh-res}}$ =	residential inhalation cancer risk (potential chances per million)
Dose_{air} =	daily dose through inhalation (mg/kg-day)

CPF =	inhalation cancer potency factor (mg/kg-day ⁻¹)
ASF =	age sensitivity factor for a specified age group (unitless)
ED =	exposure duration (years)
AT =	averaging time of lifetime cancer risk (years)
FAH =	fraction of time spent at home (unitless)

Chronic Non-Cancer Hazard

Non-cancer chronic impacts are calculated by dividing the annual average concentration by the REL for that substance. The REL is defined as the concentration at which no adverse non-cancer health effects are anticipated. The following equation was used to determine the non-cancer risk:

$$\text{Hazard Quotient} = C_i / \text{REL}_i$$

C_i =	concentration in the air of substance i (annual average concentration in $\mu\text{g}/\text{m}^3$)
REL_i =	chronic noncancer Reference Exposure Level for substance ($\mu\text{g}/\text{m}^3$)

Acute Non-Cancer Hazard

The potential for acute non-cancer hazards is evaluated by comparing the maximum short-term exposure level to an acute REL. RELs are designed to protect sensitive individuals within the population. The calculation of acute non-cancer impacts is similar to the procedure for chronic non-cancer impacts. The equation is as follows:

$$\text{Acute HQ} = \text{Maximum Hourly Air Concentration } (\mu\text{g}/\text{m}^3) / \text{Acute REL } (\mu\text{g}/\text{m}^3)$$

Health Risk Computation

A health risk computation was performed to determine the risk of developing an excess cancer risk calculated on a 30-year exposure scenario using CARB's Risk Assessment Stand Alone Tool (RAST). Health risk were analyzed at the point of maximum impact and are a conservative estimate. The pollutant concentrations are then used to estimate the long-term cancer health risk to an individual as well as the non-cancer chronic health index.

The off-site impacts would occur from the diesel trucks accessing the proposed Project. The cancer and chronic health risks are based on the annual average concentration of PM_{10} (used as a proxy for DPM). As DPM does not have short-term toxicity values, acute risks were conservatively evaluated using hourly PM_{10} concentrations and the REL for acrolein. The chronic and carcinogenic health risk calculations are based on the standardized equations contained in the U.S. EPA *Human Health Evaluation Manual* (1991) and the OEHHA Guidance Manual (2015).

5 POTENTIAL HEALTH RISK IMPACTS

CARB identified DPM as a TAC in 1998. Mobile sources (including trucks, buses, automobiles, trains, ships, and farm equipment) are by far the largest source of diesel emissions. The exhaust from diesel engines includes hundreds of different gaseous and particulate components, many of which are toxic. Diesel exhaust is composed of two phases, either gas or particulate – both contribute to the risk. The gas phase is composed of many of the urban TACs, such as acetaldehyde, acrolein, benzene, 1,3-butadiene, formaldehyde, and polycyclic aromatic hydrocarbons. The particulate phase has many different types that can be classified by size or composition. The sizes of diesel particulates of greatest health concern are fine and ultrafine particles. These particles may be composed of elemental carbon with adsorbed compounds such as organics, sulfates, nitrates, metals, and other trace elements. Diesel exhaust is emitted from a broad range of on- and off-road diesel engines. As the Project is proposed near existing residences, an analysis of DPM was performed using the U.S. EPA-approved AERMOD model.

5.1 Construction Health Risk Analysis

The duration of construction activities for the Project is estimated to take approximately 10 months. Construction-related activities would result in Project-generated emissions of DPM from the exhaust of off-road, heavy-duty diesel equipment for site preparation (e.g., clearing, grading); paving; application of architectural coatings; on-road truck travel; and other miscellaneous activities. For construction activity, DPM is the primary toxic air contaminant of concern. On-road diesel-powered haul trucks traveling to and from the construction area to deliver materials and equipment are less of a concern because they would not stay on the site for long durations. Diesel exhaust from construction equipment operating at the site poses a health risk to nearby sensitive receptors. The nearest sensitive receptors to the Project site include residential uses approximately 730 feet to the north.

PM₁₀ construction emissions rates in grams per second were calculated from the total annual mitigated on-site exhaust emissions reported in CalEEMod (a maximum of 0.15 tons per year mitigated) total during construction. It should be noted that although construction would span over two years (2021 and 2022), the modeling conservatively uses the year with the highest emissions would occur during the entire exposure duration. Annual emissions were converted to grams per second and these emissions rates were input into AERMOD.

As noted above, maximum (worst case) PM₁₀ exhaust construction emissions over the entire construction period were used in AERMOD to approximate construction DPM emissions. Risk levels were calculated based on the California Office of Environmental Health Hazard Assessment (OEHHA) guidance document, Air Toxics Hot Spots Program Risk Assessment Guidelines (February 2015). Results of this assessment are summarized in [Table 6: Construction Risk Assessment Results](#).

Exposure Scenario	Pollutant Concentration (µg/m³)	Maximum Cancer Risk (Risk per Million)	Chronic Noncancer Hazard	Acute Noncancer Hazard
Construction	0.036	6.42	0.007	0.051
<i>Threshold</i>	<i>N/A</i>	<i>10</i>	<i>1.0</i>	<i>1.0</i>
Threshold Exceeded	No	No	No	No
Refer to Appendix A: Modeling Data .				

Results of this assessment indicate that the maximum concentration of PM₁₀ during construction would be 0.036 µg/m³ and resultant cancer risk of 6.42 in one million, which would not exceed the SCAQMD threshold of 10 in one million. Non-cancer hazards for DPM would be below SCAQMD threshold of 1.0, with a chronic hazard index computed at 0.007 and an acute hazard index of 0.051. Therefore, construction risk levels would be less than SCAQMD thresholds.

Alternate Project and 100 Percent E-Commerce Worst-Case Scenario

Construction risk associated with the Alternate Project and the 100 Percent E-Commerce Worst-Case Scenario would be similar or less than the construction risk evaluated above for the Project. The Project involves the development of two warehouse buildings on an approximately 34.61-acre site. The Alternate Project involves one warehouse building and the 100 Percent E-Commerce Worst-Case Scenario involves two warehouse buildings. Both the Alternative Project and the 100 Percent E-Commerce Worst-Case Scenario would disturb the same area, involve the same amount of earthwork, require the same equipment fleet, occur over the same duration, and be located on the same size parcel as the Project. Therefore, construction impacts for the Alternate Project and 100 Percent E-Commerce Worst-Case Scenario are anticipated to be similar as the Project.

5.2 Operational Health Risk Analysis

Carcinogenic Risk

Vehicle DPM emissions were estimated using emission factors for coarse particulate matter less than 10 microns in diameter (PM₁₀) generated with the EMFAC developed by CARB. EMFAC is a mathematical model that was developed to calculate emission rates from motor vehicles that operate on highways, freeways, and local roads in California and is commonly used by CARB to project changes in future emissions from on-road mobile sources. EMFAC, incorporates regional motor vehicle data, information and estimates regarding the distribution of vehicle miles traveled (VMT) by speed, and number of starts per day. The model includes the emissions benefits of the truck and bus rule and the previously adopted rules for other on-road diesel equipment.

For this Project, annual average PM₁₀ emission factors were generated by running EMFAC for vehicles in the SCAQMD within the South Coast portion of San Bernardino County. EMFAC generates emission factors in terms of grams of pollutant emitted per vehicle activity and can calculate a matrix of emission factors at specific values of vehicle speed, temperature, and relative humidity. The model was run for heavy-duty diesel vehicles traveling along 4th Street, Etiwanda Avenue, Napa Street, as well as circulating the Project site and idling at proposed loading docks.

Based on the AERMOD outputs, the highest expected annual average diesel PM₁₀ emission concentrations from diesel truck traffic near sensitive receptors would be 0.00042 µg/m³. The calculations conservatively assume no cleaner technology with lower emissions in future years. As shown in Table 7: Operational Risk Assessment Results, the highest calculated carcinogenic risk resulting from the Project is 0.36 per million residents. As shown, impacts related to cancer risk would be less than significant at nearby residential communities.

Table 7: Operational Risk Assessment Results			
Exposure Scenario	Maximum Cancer Risk (Risk per Million)^{1, 2}	Significance Threshold (Risk per Million)	Exceeds Significance Threshold?
Residents	0.36	10	No
1. Refer to Appendix A: Modeling Data . 2. The maximum cancer would be experienced at a single-family residence along Whittram Avenue to north of the Project site based on worst-case exposure durations for the Project, 95 th percentile breathing rates, and 30-year averaging time.			

It should be noted that carcinogenic risks are calculated as the incremental probability of an individual developing cancer over a lifetime as a result of exposure to a potential carcinogen and are calculated using conservative modeling approaches that overestimate risk at the low exposure range predicted by the model. The oral and inhalation cancer slope factors are used to calculate the theoretical increased risk of an individual developing cancer based on the estimated daily exposure or dose, averaged over a lifetime. [Table 7](#) shows that impacts related to cancer risk would be less than significant at nearby residential communities.

Non-Carcinogenic Hazards

The significance thresholds for TAC exposure also require an evaluation of non-cancer risk stated in terms of a hazard index. Non-cancer chronic impacts are calculated by dividing the annual average concentration by the REL for that substance. The REL is defined as the concentration at which no adverse non-cancer health effects are anticipated. The potential for acute non-cancer hazards is evaluated by comparing the maximum short-term exposure level to an acute REL. RELs are designed to protect sensitive individuals within the population. The calculation of acute non-cancer impacts is similar to the procedure for chronic non-cancer impacts.

Acute and chronic impacts are shown in [Table 8: Chronic and Acute Hazard Assessment Results](#). An acute or chronic hazard index of 1.0 is considered individually significant. The hazard index is calculated by dividing the acute or chronic exposure by the reference exposure level. The chronic hazard is calculated based on the REL for DPM. As DPM does not have short-term toxicity values, acute risks were conservatively evaluated using hourly PM₁₀ concentrations and the REL for acrolein. The highest maximum chronic and acute hazard index from the Project would be 0.000084 and 0.000748, respectively. Therefore, non-carcinogenic hazards are calculated to be within acceptable limits and a less than significant impact would occur.

Table 8: Chronic and Acute Hazards Assessment Results		
Emissions Sources	Chronic Hazard	Acute Hazard
Operations	0.000084	0.000748
<i>SCAQMD Threshold</i>	<i>1.0</i>	<i>1.0</i>
Threshold Exceeded?	No	No
Refer to Appendix A: Modeling Data .		

Alternate Project and 100 Percent E-Commerce Worst-Case Scenario

Operational risk associated with the Alternate Project and the 100 Percent E-Commerce Worst-Case Scenario would be less than the risk evaluated above for the Project. DPM emissions from trucks are the primary source of operational risk. The Alternate Project and the 100 Percent E-Commerce Worst-Case

Scenario would have 95 and 125 daily truck trips, respectively. These are both less than the 374 daily truck trips evaluated for the Project. Therefore, operational risk levels Alternate Project and the 100 Percent E-Commerce Worst-Case Scenario would be less than risk evaluated above for the Project.

5.3 Conclusion

As described above, impacts related to cancer risk would be less than significant. Additionally, non-carcinogenic hazards are calculated to be within acceptable limits. It should be noted that the impacts assess the Project's incremental contribution to health risk impacts, consistent with the SCAQMD guidance and methodology. The SCAQMD has not established separate cumulative thresholds and does not require combining impacts from cumulative projects. The SCAQMD considers projects that do not exceed the project-specific thresholds to generally not be cumulatively significant.⁸ Therefore, impacts related to health risk from the Project would be less than significant.

Mitigation Measures: No mitigation is required.

Level of Significance: Less than significant impact.

⁸ South Coast Air Quality Management District, *White Paper on Potential Control Strategies to Address Cumulative Impacts from Air Pollution*, August 2003.

6 REFERENCES

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Appendix A

Modeling Data

Refrigeration Unit Emissions	Speed (mph)	Size (hp)	Load Factor	On/Off Cycle Factor	Emissions Factor (g/bhp-hr)	Daily Trucks with TRU (veh/day)	Cooling Time (hr/veh)	Emissions (g/day)	Emissions (g/sec)
4th Street - I-15 SB Ramps to NB Ramps	55	34	0.53	0.5	0.02	185	3.20E-03	1.06E-01	1.23E-06
4th Street - I-15 NB Ramps to Etiwanda Ave	55	34	0.53	0.5	0.02	185	2.00E-02	6.65E-01	7.70E-06
Etiwanda Ave - I-10 to 4th Street	50	34	0.53	0.5	0.02	92	1.29E-02	2.14E-01	2.48E-06
Etiwanda Ave - 4th Street to Napa Street	55	34	0.53	0.5	0.02	277	1.58E-02	7.87E-01	9.11E-06
Etiwanda Ave - Napa Street to I-15	55	34	0.53	0.5	0.02	92	2.91E-02	4.83E-01	5.59E-06
Napa Street - Etiwanda Ave to Bldg B	45	34	0.53	0.5	0.02	369	6.22E-03	4.13E-01	4.78E-06
Bldg B Circulation	15	34	0.53	0.5	0.02	100	1.82E-02	3.28E-01	3.79E-06
Napa Street - Bldg B to Bldg A	45	34	0.53	0.5	0.02	269	5.04E-03	2.44E-01	2.83E-06
Bldg A Circulation	15	34	0.53	0.5	0.02	269	3.62E-02	1.75E+00	2.03E-05

Truck Route Emissions	Speed (mph)	Trips (veh/day)	Emission Factor (g/mi)	Length (meters)	Length (mi/veh)	Emissions (g/day)	Emission Rate (g/sec)	TRU Emission Rate (g/sec)	Total Emission Rate (g/sec)
4th Street - I-15 SB Ramps to NB Ramps	55	185	0.00776	283.1	0.18	2.52E-01	2.91E-06	1.23E-06	4.14E-06
4th Street - I-15 NB Ramps to Etiwanda Ave	55	185	0.00776	1771.7	1.10	1.58E+00	1.82E-05	7.70E-06	2.59E-05
Etiwanda Ave - I-10 to 4th Street	50	92	0.00502	1036.2	0.64	2.98E-01	3.45E-06	2.48E-06	5.93E-06
Etiwanda Ave - 4th Street to Napa Street	55	277	0.00776	1396.5	0.87	1.86E+00	2.16E-05	9.11E-06	3.07E-05
Etiwanda Ave - Napa Street to I-15	55	92	0.00776	2571.4	1.60	1.14E+00	1.32E-05	5.59E-06	1.88E-05
Napa Street - Etiwanda Ave to Bldg B	45	369	0.00435	450.2	0.28	4.49E-01	5.20E-06	4.78E-06	9.98E-06
Bldg B Circulation	15	100	0.00086	439.2	0.27	2.35E-02	2.72E-07	3.79E-06	4.07E-06
Napa Street - Bldg B to Bldg A	45	269	0.00435	364.7	0.23	2.65E-01	3.07E-06	2.83E-06	5.89E-06
Bldg A Circulation	15	269	0.00086	872.8	0.54	1.26E-01	1.45E-06	2.03E-05	2.17E-05

Loading Dock Idling	Speed (mph)	Trips (veh/day)	Emission Factor (g/hr)	Duration (hr/veh)	Emissions (g/day)	Emission Rate (g/sec)
Bldg A Loading Area - East	Idle	123	7.73963E-05	0.25	2.39E-03	2.77E-08
Bldg A Loading Area - West	Idle	146	7.73963E-05	0.25	2.82E-03	3.26E-08
Bldg B Loading Area	Idle	100	7.73963E-05	0.25	1.93E-03	2.24E-08

Construction					
Year	PM10 Exhaust Onsite				
	Tons/Year	g/s			
2021	0.1525	0.004387			
2022	0.06105	0.001756			
	PM ₁₀ Exhaust Off-Site				
	Tons/Year	g/s	g/s per mile	Weighted Average Off-Site Rate	
2021	0.00192	0.000055	8.00463E-06	1.16E-05	
2022	3.90E-03	0.000112	1.62594E-05		

Construction Route	Length (meters)	Length (Miles)	Emissions (g/sec per mile)	Emission Rate (g/sec)
4th Street - I-15 SB Ramps to NB Ramps	283.10	0.18	1.16E-05	2.03E-06
4th Street - I-15 NB Ramps to Etiwanda Ave	1,771.70	1.10	1.16E-05	1.27E-05
Etiwanda Ave - I-10 to 4th Street	1,036.20	0.64	1.16E-05	7.44E-06
Etiwanda Ave - 4th Street to Napa Street	1,396.50	0.87	1.16E-05	1.00E-05
Etiwanda Ave - Napa Street to I-15	2,571.40	1.60	1.16E-05	1.85E-05
Napa Street - Etiwanda Ave to Bldg B	450.20	0.28	1.16E-05	3.23E-06
Napa Street - Bldg B to Bldg A	364.70	0.23	1.16E-05	2.62E-06

On-Site Construction Emissions			Off-Site Construction Emissions		
Year	Phase	tons/yr Exhaust PM10	Year	Phase	tons/yr Exhaust PM10
2021	Site Prep	1.53E-02	2021	Site Prep	1.00E-05
2021	Grading	0.1171	2021	Grading	5.00E-05
2021	Construct	0.0201	2021	Construct	1.86E-03
		0			0
	Total	0.1525		Total	0.00192
2022	Construct	0.0364	2022	Construct	3.61E-03
2022	Paving	2.24E-02	2022	Paving	4.00E-05
2022	A Coating	2.25E-03	2022	A Coating	2.50E-04
	Total	0.06105		Total	3.90E-03

EMFAC2017 (v1.0.2) Emissions Inventory

	Project Mix	Idle (g/trip)	10 mph (g/mi)	15 mph (g/mi)	25 mph (g/mi)	45 mph (g/mi)	50 mph (g/mi)	55 mph (g/mi)
Region Type: County	HHDT	0.6	0.000116261	0.001157264	0.001200595	0.001846815	0.005679817	0.006593963
Region: SAN BERNARDINO	LHDT2	0.17	1.33501E-05	3.23829E-05	5.55173E-05	0.000151505	0.00021596	0.000231949
Calendar Year: 2022	MHDT	0.23	2.33493E-05	0.000433445	0.000571583	0.001527835	0.00393129	0.005310624
Season: Annual	Weighted Rates		7.73963E-05	0.000799556	0.000861259	0.001485247	0.0043488	0.007756283

Vehicle Classification: EMFAC2007 Categories

Units: miles/day for VMT, tons/day for Emissions, 1000 gallons/day for Fuel Consumption. Note 'day' in the unit is operation day.

Region	Calendar Year	Vehicle Cat	Model Year	Speed	Fuel	Population	VMT	Trips	PM10_IDLEX		
SAN BERNARDINO	2022	HHDT	Aggregated	Aggregated	GAS	8.109229189	826.8194821	162.2494576	0	0	
SAN BERNARDINO	2022	HHDT	Aggregated	Aggregated	DSL	29107.97285	4173670.291	341090.1335	0.001378885	40.13654714	
SAN BERNARDINO	2022	HHDT	Aggregated	Aggregated	NG	1162.564465	47422.99155	4534.001412	5.58E-05	0.064833546	
SAN BERNARDINO	2022	LHDT2	Aggregated	Aggregated	GAS	4087.266495	137122.2767	60894.18075	0	0	
SAN BERNARDINO	2022	LHDT2	Aggregated	Aggregated	DSL	8629.306807	309594.623	108545.824	0.000262135	2.26204334	
SAN BERNARDINO	2022	MHDT	Aggregated	Aggregated	GAS	2378.587129	150089.7292	47590.77129	0	0	
SAN BERNARDINO	2022	MHDT	Aggregated	Aggregated	DSL	17930.27232	1214709.418	176822.9801	0.000292238	5.239906922	

Region	Calendar Year	Vehicle Cat	Model Year	Speed	Fuel	VMT	PM10_RUNEX				
SAN BERNARDINO	2022	HHDT	Aggregated	10	GAS	5.221101737	3.93588E-08	2.05496E-07			
SAN BERNARDINO	2022	HHDT	Aggregated	10	DSL	31029.25995	0.001370608	42.52894558			
SAN BERNARDINO	2022	HHDT	Aggregated	10	NG	6071.91491	6.80076E-05	0.412936195			
SAN BERNARDINO	2022	LHDT2	Aggregated	10	GAS	890.6212066	4.30276E-06	0.003832126			
SAN BERNARDINO	2022	LHDT2	Aggregated	10	DSL	1034.892228	5.65485E-05	0.058521602			
SAN BERNARDINO	2022	MHDT	Aggregated	10	GAS	860.8818989	4.25801E-06	0.003665644			
SAN BERNARDINO	2022	MHDT	Aggregated	10	DSL	8408.807267	0.000477384	4.014234169			

SAN BERNARDINO	2022	HHDT	Aggregated	15	GAS	9.942995788	5.12851E-08	5.09928E-07			
SAN BERNARDINO	2022	HHDT	Aggregated	15	DSL	37257.74161	0.001288549	48.00842794			
SAN BERNARDINO	2022	HHDT	Aggregated	15	NG	2774.985458	2.39968E-05	0.066590868			
SAN BERNARDINO	2022	LHDT2	Aggregated	15	GAS	2048.110878	6.59924E-06	0.013515969			
SAN BERNARDINO	2022	LHDT2	Aggregated	15	DSL	2323.894828	9.86301E-05	0.229205929			
SAN BERNARDINO	2022	MHDT	Aggregated	15	GAS	1646.408822	5.42293E-06	0.008928353			
SAN BERNARDINO	2022	MHDT	Aggregated	15	DSL	14212.72474	0.000637167	9.055884579			

SAN BERNARDINO	2022	HHDT	Aggregated	25	GAS	35.03877598	9.94281E-08	3.48384E-06			
SAN BERNARDINO	2022	HHDT	Aggregated	25	DSL	96697.58684	0.001916994	185.3687307			
SAN BERNARDINO	2022	HHDT	Aggregated	25	NG	3683.693921	2.21619E-05	0.081637665			
SAN BERNARDINO	2022	LHDT2	Aggregated	25	GAS	6944.722092	1.16945E-05	0.081215386			
SAN BERNARDINO	2022	LHDT2	Aggregated	25	DSL	9209.737663	0.00025693	2.36626025			
SAN BERNARDINO	2022	MHDT	Aggregated	25	GAS	5867.749981	1.00671E-05	0.059071259			
SAN BERNARDINO	2022	MHDT	Aggregated	25	DSL	52471.03484	0.001697565	89.0729809			

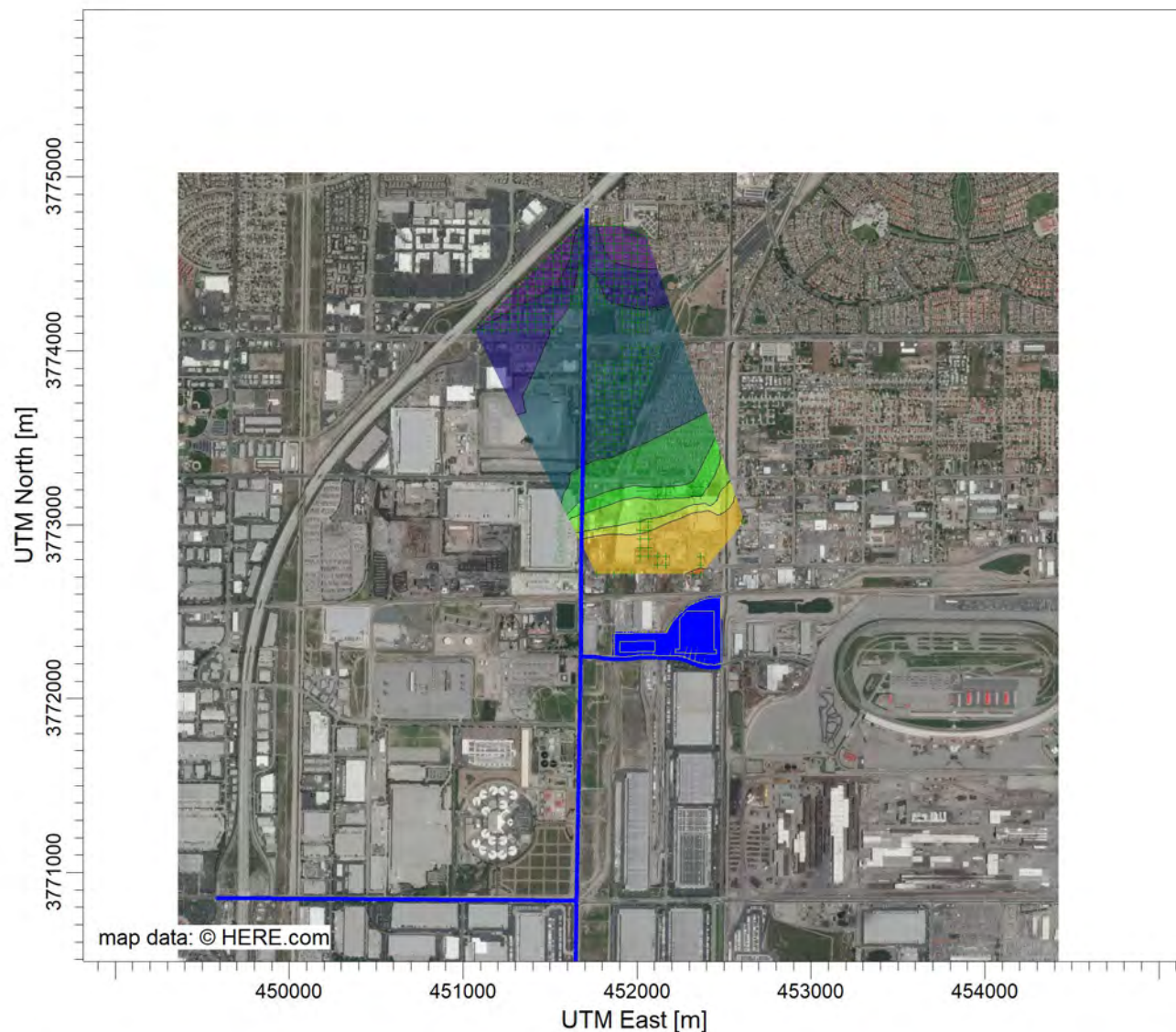
SAN BERNARDINO	2022	HHDT	Aggregated	35	GAS	48.6268821	9.30524E-08	4.52485E-06			
SAN BERNARDINO	2022	HHDT	Aggregated	35	DSL	166768.7589	0.003127398	521.5522872			
SAN BERNARDINO	2022	HHDT	Aggregated	35	NG	10225.22813	5.25651E-05	0.537490164			
SAN BERNARDINO	2022	LHDT2	Aggregated	35	GAS	8112.609325	8.83477E-06	0.071673			
SAN BERNARDINO	2022	LHDT2	Aggregated	35	DSL	12438.59783	0.000263682	3.279830733			
SAN BERNARDINO	2022	MHDT	Aggregated	35	GAS	8184.157702	9.04855E-06	0.074054765			
SAN BERNARDINO	2022	MHDT	Aggregated	35	DSL	84478.42557	0.002627381	221.9569841			

SAN BERNARDINO	2022	HHDT	Aggregated	45	GAS	71.31347966	1.15547E-07	8.24009E-06			
SAN BERNARDINO	2022	HHDT	Aggregated	45	DSL	254698.0224	0.00581459	1480.964641			
SAN BERNARDINO	2022	HHDT	Aggregated	45	NG	6003.570037	2.96199E-05	0.177825356			
SAN BERNARDINO	2022	LHDT2	Aggregated	45	GAS	11282.09876	9.91287E-06	0.111837984			
SAN BERNARDINO	2022	LHDT2	Aggregated	45	DSL	18362.09367	0.00034256	6.290120291			
SAN BERNARDINO	2022	MHDT	Aggregated	45	GAS	12331.04898	1.09078E-05	0.134504971			
SAN BERNARDINO	2022	MHDT	Aggregated	45	DSL	120594.7079	0.004332157	522.4351795			

SAN BERNARDINO	2022	HHDT	Aggregated	50	GAS	73.07717667	1.16706E-07	8.52851E-06			
SAN BERNARDINO	2022	HHDT	Aggregated	50	DSL	248976.0889	0.006651152	1655.977906			
SAN BERNARDINO	2022	HHDT	Aggregated	50	NG	2089.641545	1.05788E-05	0.022105825			
SAN BERNARDINO	2022	LHDT2	Aggregated	50	GAS	11396.27554	9.70719E-06	0.110625781			
SAN BERNARDINO	2022	LHDT2	Aggregated	50	DSL	18082.22315	0.000329251	5.953590931			
SAN BERNARDINO	2022	MHDT	Aggregated	50	GAS	12705.37946	1.08765E-05	0.138190122			
SAN BERNARDINO	2022	MHDT	Aggregated	50	DSL	121381.1926	0.004936475	599.1952243			

SAN BERNARDINO	2022	HHDT	Aggregated	55	GAS	77.23647694	1.28086E-07	9.89294E-06			
SAN BERNARDINO	2022	HHDT	Aggregated	55	DSL	316166.8557	0.010828325	3423.557342			
SAN BERNARDINO	2022	HHDT	Aggregated	55	NG	0	0	0			
SAN BERNARDINO	2022	LHDT2	Aggregated	55	GAS	11996.0813	1.0485E-05	0.125778852			
SAN BERNARDINO	2022	LHDT2	Aggregated	55	DSL	19851.86599	0.000365776	7.261329415			
SAN BERNARDINO	2022	MHDT	Aggregated	55	GAS	13523.68344	1.18181E-05	0.159824514			
SAN BERNARDINO	2022	MHDT	Aggregated	55	DSL	125278.1182	0.005882626	736.964374			

PROJECT TITLE:
Speedway Commerce Center - Construction



PLOT FILE OF PERIOD VALUES AVERAGED ACROSS 0 YEARS FOR SOURCE GROUP: ALL

ug/m³

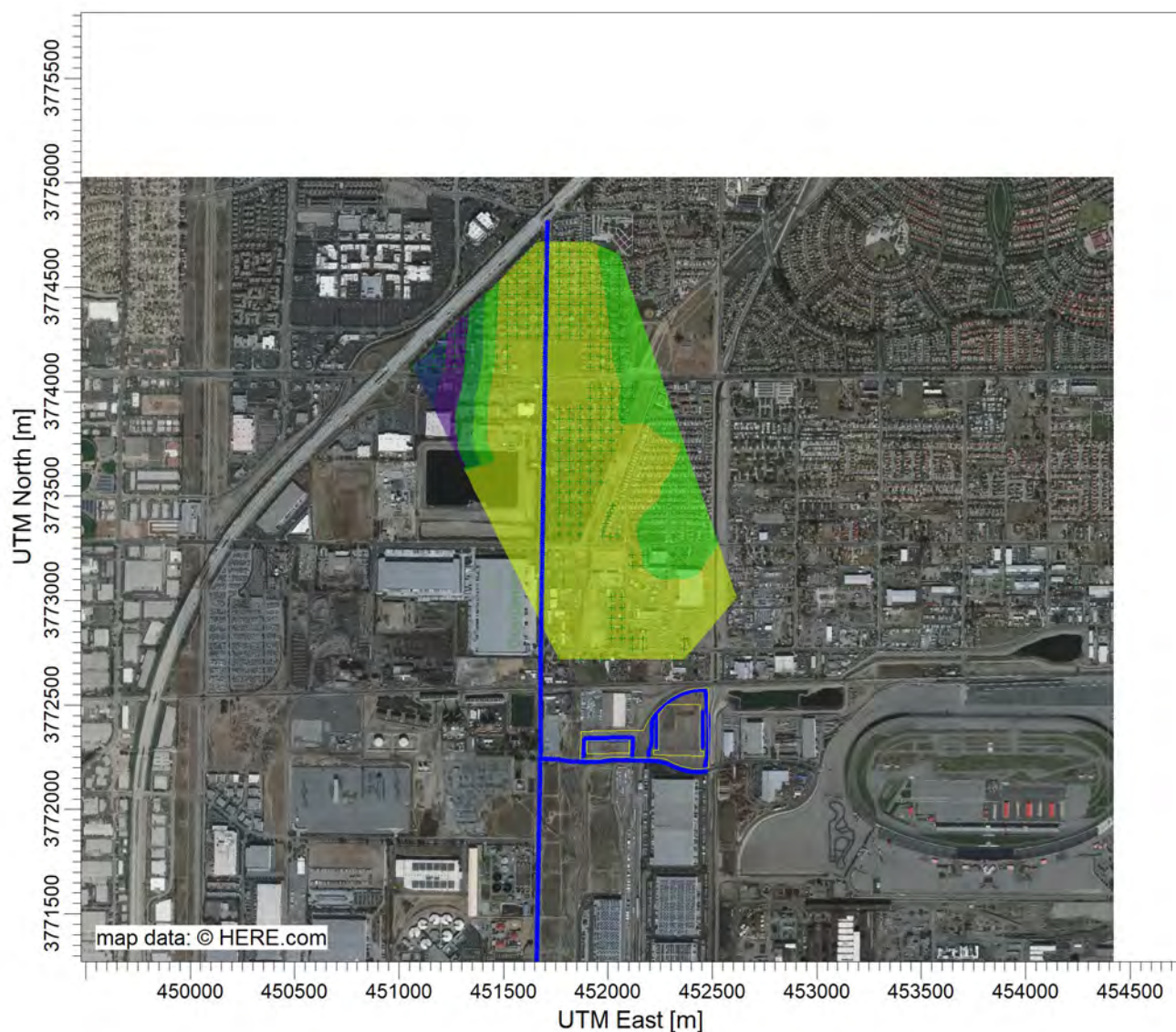
Max: 3.6E-02 [ug/m³] at (452366.46, 3772717.36)



COMMENTS:	SOURCES:	COMPANY NAME:	
	8		
	RECEPTORS:	MODELER:	
	274		
	OUTPUT TYPE:	SCALE:	1:39,814
	Concentration	0  1 km	
	MAX:	DATE:	PROJECT NO.:
	3.6E-02 ug/m³	6/6/2021	

PROJECT TITLE:

Speedway Commerce Center - Operations



PLOT FILE OF HIGH 1ST HIGH 1-HR VALUES FOR SOURCE GROUP: ALL

ug/m³

Max: 1.9E-03 [ug/m³] at (451666.46, 3774267.36)



COMMENTS:	SOURCES: 12	COMPANY NAME:	
	RECEPTORS: 274	MODELER:	
	OUTPUT TYPE: Concentration	SCALE: 1:33,048 0  1 km	
	MAX: 1.9E-03 ug/m³	DATE: 1/11/2021	PROJECT NO.:

Speedway Commerce CEnter_Warehouse_rev.ADI

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**
** AERMOD Input Produced by:
** AERMOD View Ver. 9.9.5
** Lakes Environmental Software Inc.
** Date: 6/4/2021
** File: C:\Lakes\AERMOD View\Napa\Construction\Speedway Commerce
CEnter_Warehouse_rev.ADI
**
*****
**
**
*****
** AERMOD Control Pathway
*****
**
**
CO STARTING
  TITLEONE Speedway Commerce Center
  MODELOPT DFAULT CONC
  AVERTIME 1 24 PERIOD
  URBANOPT 2035210
  POLLUTID PM_10
  RUNORNOT RUN
  ERRORFIL "Speedway Commerce CEnter_Warehouse_rev.err"
CO FINISHED
**
*****
** AERMOD Source Pathway
*****
**
**
SO STARTING
** Source Location **
** Source ID - Type - X Coord. - Y Coord. **
** -----
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE1
** DESCRSRC 4th Street - I-15 SB Ramps to NB Ramps
** PREFIX
** Length of Side = 12.00
** Configuration = Adjacent
** Emission Rate = 2.03E-06
** Vertical Dimension = 6.22
** SZINIT = 2.89
** Nodes = 2
** 449586.242, 3770851.942, 317.81, 3.70, 5.58
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Speedway Commerce Center_Warehouse_rev.ADI

** 449869.332, 3770850.334, 319.54, 3.70, 5.58

** -----

LOCATION	L0078195	VOLUME	449592.242	3770851.908	317.65
LOCATION	L0078196	VOLUME	449604.241	3770851.840	317.65
LOCATION	L0078197	VOLUME	449616.241	3770851.772	317.65
LOCATION	L0078198	VOLUME	449628.241	3770851.704	317.67
LOCATION	L0078199	VOLUME	449640.241	3770851.636	317.69
LOCATION	L0078200	VOLUME	449652.241	3770851.567	317.74
LOCATION	L0078201	VOLUME	449664.240	3770851.499	318.12
LOCATION	L0078202	VOLUME	449676.240	3770851.431	318.50
LOCATION	L0078203	VOLUME	449688.240	3770851.363	319.41
LOCATION	L0078204	VOLUME	449700.240	3770851.295	320.36
LOCATION	L0078205	VOLUME	449712.240	3770851.226	320.78
LOCATION	L0078206	VOLUME	449724.239	3770851.158	321.04
LOCATION	L0078207	VOLUME	449736.239	3770851.090	321.14
LOCATION	L0078208	VOLUME	449748.239	3770851.022	321.15
LOCATION	L0078209	VOLUME	449760.239	3770850.954	320.95
LOCATION	L0078210	VOLUME	449772.239	3770850.886	320.55
LOCATION	L0078211	VOLUME	449784.239	3770850.817	320.10
LOCATION	L0078212	VOLUME	449796.238	3770850.749	319.59
LOCATION	L0078213	VOLUME	449808.238	3770850.681	319.19
LOCATION	L0078214	VOLUME	449820.238	3770850.613	319.22
LOCATION	L0078215	VOLUME	449832.238	3770850.545	319.25
LOCATION	L0078216	VOLUME	449844.238	3770850.476	319.35
LOCATION	L0078217	VOLUME	449856.237	3770850.408	319.45
LOCATION	L0078218	VOLUME	449868.237	3770850.340	319.57

** End of LINE VOLUME Source ID = SLINE1

** -----

** Line Source Represented by Adjacent Volume Sources

** LINE VOLUME Source ID = SLINE2

** DESCRSRC 4th Street - I-15 NB Ramps to Etiwanda Ave

** PREFIX

** Length of Side = 12.00

** Configuration = Adjacent

** Emission Rate = 0.0000127

** Vertical Dimension = 6.22

** SZINIT = 2.89

** Nodes = 6

** 449874.562, 3770851.474, 319.61, 0.00, 5.58

** 449908.144, 3770849.322, 319.69, 0.00, 5.58

** 450346.092, 3770847.229, 318.00, 0.00, 5.58

** 450993.816, 3770842.127, 319.57, 0.00, 5.58

** 451632.769, 3770838.548, 318.76, 0.00, 5.58

** 451646.204, 3770838.476, 318.87, 0.00, 5.58

** -----

LOCATION	L0078219	VOLUME	449880.550	3770851.091	319.69
LOCATION	L0078220	VOLUME	449892.525	3770850.323	319.79
LOCATION	L0078221	VOLUME	449904.501	3770849.556	319.87

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LOCATION	L0078222	VOLUME	449916.493	3770849.282	319.93
LOCATION	L0078223	VOLUME	449928.493	3770849.225	319.97
LOCATION	L0078224	VOLUME	449940.493	3770849.168	320.04
LOCATION	L0078225	VOLUME	449952.493	3770849.110	320.12
LOCATION	L0078226	VOLUME	449964.492	3770849.053	320.21
LOCATION	L0078227	VOLUME	449976.492	3770848.996	320.33
LOCATION	L0078228	VOLUME	449988.492	3770848.938	320.41
LOCATION	L0078229	VOLUME	450000.492	3770848.881	320.42
LOCATION	L0078230	VOLUME	450012.492	3770848.824	320.38
LOCATION	L0078231	VOLUME	450024.492	3770848.766	320.09
LOCATION	L0078232	VOLUME	450036.492	3770848.709	319.82
LOCATION	L0078233	VOLUME	450048.491	3770848.652	320.05
LOCATION	L0078234	VOLUME	450060.491	3770848.594	320.28
LOCATION	L0078235	VOLUME	450072.491	3770848.537	320.27
LOCATION	L0078236	VOLUME	450084.491	3770848.480	320.23
LOCATION	L0078237	VOLUME	450096.491	3770848.422	320.13
LOCATION	L0078238	VOLUME	450108.491	3770848.365	320.02
LOCATION	L0078239	VOLUME	450120.491	3770848.307	319.94
LOCATION	L0078240	VOLUME	450132.491	3770848.250	319.89
LOCATION	L0078241	VOLUME	450144.490	3770848.193	319.82
LOCATION	L0078242	VOLUME	450156.490	3770848.135	319.74
LOCATION	L0078243	VOLUME	450168.490	3770848.078	319.65
LOCATION	L0078244	VOLUME	450180.490	3770848.021	319.53
LOCATION	L0078245	VOLUME	450192.490	3770847.963	319.41
LOCATION	L0078246	VOLUME	450204.490	3770847.906	319.24
LOCATION	L0078247	VOLUME	450216.490	3770847.849	319.06
LOCATION	L0078248	VOLUME	450228.489	3770847.791	318.79
LOCATION	L0078249	VOLUME	450240.489	3770847.734	318.52
LOCATION	L0078250	VOLUME	450252.489	3770847.677	318.50
LOCATION	L0078251	VOLUME	450264.489	3770847.619	318.50
LOCATION	L0078252	VOLUME	450276.489	3770847.562	318.48
LOCATION	L0078253	VOLUME	450288.489	3770847.504	318.45
LOCATION	L0078254	VOLUME	450300.489	3770847.447	318.42
LOCATION	L0078255	VOLUME	450312.488	3770847.390	318.39
LOCATION	L0078256	VOLUME	450324.488	3770847.332	318.43
LOCATION	L0078257	VOLUME	450336.488	3770847.275	318.54
LOCATION	L0078258	VOLUME	450348.488	3770847.210	318.60
LOCATION	L0078259	VOLUME	450360.488	3770847.116	318.58
LOCATION	L0078260	VOLUME	450372.487	3770847.021	318.56
LOCATION	L0078261	VOLUME	450384.487	3770846.927	318.54
LOCATION	L0078262	VOLUME	450396.487	3770846.832	318.51
LOCATION	L0078263	VOLUME	450408.486	3770846.738	318.43
LOCATION	L0078264	VOLUME	450420.486	3770846.643	318.34
LOCATION	L0078265	VOLUME	450432.485	3770846.549	318.27
LOCATION	L0078266	VOLUME	450444.485	3770846.454	318.21
LOCATION	L0078267	VOLUME	450456.485	3770846.360	318.20
LOCATION	L0078268	VOLUME	450468.484	3770846.265	318.21
LOCATION	L0078269	VOLUME	450480.484	3770846.170	318.16

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LOCATION	L0078270	VOLUME	450492.484	3770846.076	318.10
LOCATION	L0078271	VOLUME	450504.483	3770845.981	318.06
LOCATION	L0078272	VOLUME	450516.483	3770845.887	318.02
LOCATION	L0078273	VOLUME	450528.482	3770845.792	317.98
LOCATION	L0078274	VOLUME	450540.482	3770845.698	317.93
LOCATION	L0078275	VOLUME	450552.482	3770845.603	317.92
LOCATION	L0078276	VOLUME	450564.481	3770845.509	318.01
LOCATION	L0078277	VOLUME	450576.481	3770845.414	318.08
LOCATION	L0078278	VOLUME	450588.481	3770845.320	318.12
LOCATION	L0078279	VOLUME	450600.480	3770845.225	318.16
LOCATION	L0078280	VOLUME	450612.480	3770845.131	318.17
LOCATION	L0078281	VOLUME	450624.479	3770845.036	318.19
LOCATION	L0078282	VOLUME	450636.479	3770844.942	318.15
LOCATION	L0078283	VOLUME	450648.479	3770844.847	318.10
LOCATION	L0078284	VOLUME	450660.478	3770844.753	318.13
LOCATION	L0078285	VOLUME	450672.478	3770844.658	318.18
LOCATION	L0078286	VOLUME	450684.478	3770844.563	318.26
LOCATION	L0078287	VOLUME	450696.477	3770844.469	318.36
LOCATION	L0078288	VOLUME	450708.477	3770844.374	318.45
LOCATION	L0078289	VOLUME	450720.476	3770844.280	318.53
LOCATION	L0078290	VOLUME	450732.476	3770844.185	318.61
LOCATION	L0078291	VOLUME	450744.476	3770844.091	318.66
LOCATION	L0078292	VOLUME	450756.475	3770843.996	318.71
LOCATION	L0078293	VOLUME	450768.475	3770843.902	318.74
LOCATION	L0078294	VOLUME	450780.475	3770843.807	318.77
LOCATION	L0078295	VOLUME	450792.474	3770843.713	318.80
LOCATION	L0078296	VOLUME	450804.474	3770843.618	318.84
LOCATION	L0078297	VOLUME	450816.473	3770843.524	318.89
LOCATION	L0078298	VOLUME	450828.473	3770843.429	318.95
LOCATION	L0078299	VOLUME	450840.473	3770843.335	319.00
LOCATION	L0078300	VOLUME	450852.472	3770843.240	319.05
LOCATION	L0078301	VOLUME	450864.472	3770843.146	319.08
LOCATION	L0078302	VOLUME	450876.472	3770843.051	319.09
LOCATION	L0078303	VOLUME	450888.471	3770842.957	319.09
LOCATION	L0078304	VOLUME	450900.471	3770842.862	319.07
LOCATION	L0078305	VOLUME	450912.471	3770842.767	319.12
LOCATION	L0078306	VOLUME	450924.470	3770842.673	319.27
LOCATION	L0078307	VOLUME	450936.470	3770842.578	319.41
LOCATION	L0078308	VOLUME	450948.469	3770842.484	319.49
LOCATION	L0078309	VOLUME	450960.469	3770842.389	319.57
LOCATION	L0078310	VOLUME	450972.469	3770842.295	319.60
LOCATION	L0078311	VOLUME	450984.468	3770842.200	319.63
LOCATION	L0078312	VOLUME	450996.468	3770842.112	319.68
LOCATION	L0078313	VOLUME	451008.468	3770842.045	319.73
LOCATION	L0078314	VOLUME	451020.468	3770841.977	319.74
LOCATION	L0078315	VOLUME	451032.467	3770841.910	319.75
LOCATION	L0078316	VOLUME	451044.467	3770841.843	319.83
LOCATION	L0078317	VOLUME	451056.467	3770841.776	319.94

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LOCATION	L0078318	VOLUME	451068.467	3770841.708	320.06
LOCATION	L0078319	VOLUME	451080.467	3770841.641	320.21
LOCATION	L0078320	VOLUME	451092.466	3770841.574	320.34
LOCATION	L0078321	VOLUME	451104.466	3770841.507	320.47
LOCATION	L0078322	VOLUME	451116.466	3770841.440	320.60
LOCATION	L0078323	VOLUME	451128.466	3770841.372	320.75
LOCATION	L0078324	VOLUME	451140.466	3770841.305	320.91
LOCATION	L0078325	VOLUME	451152.465	3770841.238	321.06
LOCATION	L0078326	VOLUME	451164.465	3770841.171	321.20
LOCATION	L0078327	VOLUME	451176.465	3770841.104	321.19
LOCATION	L0078328	VOLUME	451188.465	3770841.036	321.19
LOCATION	L0078329	VOLUME	451200.465	3770840.969	321.13
LOCATION	L0078330	VOLUME	451212.465	3770840.902	321.08
LOCATION	L0078331	VOLUME	451224.464	3770840.835	321.01
LOCATION	L0078332	VOLUME	451236.464	3770840.767	320.93
LOCATION	L0078333	VOLUME	451248.464	3770840.700	320.83
LOCATION	L0078334	VOLUME	451260.464	3770840.633	320.73
LOCATION	L0078335	VOLUME	451272.464	3770840.566	320.61
LOCATION	L0078336	VOLUME	451284.463	3770840.499	320.47
LOCATION	L0078337	VOLUME	451296.463	3770840.431	320.34
LOCATION	L0078338	VOLUME	451308.463	3770840.364	320.20
LOCATION	L0078339	VOLUME	451320.463	3770840.297	320.08
LOCATION	L0078340	VOLUME	451332.463	3770840.230	320.01
LOCATION	L0078341	VOLUME	451344.462	3770840.163	319.94
LOCATION	L0078342	VOLUME	451356.462	3770840.095	319.90
LOCATION	L0078343	VOLUME	451368.462	3770840.028	319.85
LOCATION	L0078344	VOLUME	451380.462	3770839.961	319.80
LOCATION	L0078345	VOLUME	451392.462	3770839.894	319.76
LOCATION	L0078346	VOLUME	451404.462	3770839.826	319.66
LOCATION	L0078347	VOLUME	451416.461	3770839.759	319.55
LOCATION	L0078348	VOLUME	451428.461	3770839.692	319.28
LOCATION	L0078349	VOLUME	451440.461	3770839.625	318.96
LOCATION	L0078350	VOLUME	451452.461	3770839.558	318.70
LOCATION	L0078351	VOLUME	451464.461	3770839.490	318.49
LOCATION	L0078352	VOLUME	451476.460	3770839.423	318.34
LOCATION	L0078353	VOLUME	451488.460	3770839.356	318.26
LOCATION	L0078354	VOLUME	451500.460	3770839.289	318.20
LOCATION	L0078355	VOLUME	451512.460	3770839.222	318.17
LOCATION	L0078356	VOLUME	451524.460	3770839.154	318.15
LOCATION	L0078357	VOLUME	451536.459	3770839.087	318.15
LOCATION	L0078358	VOLUME	451548.459	3770839.020	318.16
LOCATION	L0078359	VOLUME	451560.459	3770838.953	318.25
LOCATION	L0078360	VOLUME	451572.459	3770838.885	318.33
LOCATION	L0078361	VOLUME	451584.459	3770838.818	318.41
LOCATION	L0078362	VOLUME	451596.459	3770838.751	318.49
LOCATION	L0078363	VOLUME	451608.458	3770838.684	318.58
LOCATION	L0078364	VOLUME	451620.458	3770838.617	318.68
LOCATION	L0078365	VOLUME	451632.458	3770838.549	318.80

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LOCATION L0078366 VOLUME 451644.458 3770838.486 318.93

** End of LINE VOLUME Source ID = SLINE2

**

** Line Source Represented by Adjacent Volume Sources

** LINE VOLUME Source ID = SLINE3

** DESCRSRC Etiwanda Ave - 4th Street to Napa Street

** PREFIX

** Length of Side = 12.00

** Configuration = Adjacent

** Emission Rate = 0.00001

** Vertical Dimension = 6.22

** SZINIT = 2.89

** Nodes = 7

** 451650.909, 3770839.194, 318.94, 3.70, 5.58

** 451652.557, 3770862.004, 319.10, 3.70, 5.58

** 451652.693, 3770890.455, 319.30, 3.70, 5.58

** 451653.840, 3770946.592, 319.96, 0.00, 5.58

** 451654.439, 3770996.785, 320.42, 0.00, 5.58

** 451657.204, 3771164.195, 323.09, 0.00, 5.58

** 451676.208, 3772235.468, 338.02, 0.00, 5.58

**

LOCATION L0078367 VOLUME 451651.342 3770845.178 319.04

LOCATION L0078368 VOLUME 451652.206 3770857.147 319.11

LOCATION L0078369 VOLUME 451652.591 3770869.134 319.19

LOCATION L0078370 VOLUME 451652.648 3770881.134 319.27

LOCATION L0078371 VOLUME 451652.748 3770893.134 319.36

LOCATION L0078372 VOLUME 451652.993 3770905.131 319.46

LOCATION L0078373 VOLUME 451653.238 3770917.129 319.55

LOCATION L0078374 VOLUME 451653.483 3770929.126 319.70

LOCATION L0078375 VOLUME 451653.728 3770941.124 319.86

LOCATION L0078376 VOLUME 451653.918 3770953.122 320.03

LOCATION L0078377 VOLUME 451654.061 3770965.121 320.21

LOCATION L0078378 VOLUME 451654.204 3770977.120 320.39

LOCATION L0078379 VOLUME 451654.347 3770989.119 320.57

LOCATION L0078380 VOLUME 451654.510 3771001.118 320.75

LOCATION L0078381 VOLUME 451654.708 3771013.117 320.92

LOCATION L0078382 VOLUME 451654.907 3771025.115 321.09

LOCATION L0078383 VOLUME 451655.105 3771037.113 321.27

LOCATION L0078384 VOLUME 451655.303 3771049.112 321.43

LOCATION L0078385 VOLUME 451655.501 3771061.110 321.59

LOCATION L0078386 VOLUME 451655.699 3771073.108 321.74

LOCATION L0078387 VOLUME 451655.897 3771085.107 321.90

LOCATION L0078388 VOLUME 451656.096 3771097.105 322.06

LOCATION L0078389 VOLUME 451656.294 3771109.104 322.22

LOCATION L0078390 VOLUME 451656.492 3771121.102 322.39

LOCATION L0078391 VOLUME 451656.690 3771133.100 322.56

LOCATION L0078392 VOLUME 451656.888 3771145.099 322.74

LOCATION L0078393 VOLUME 451657.087 3771157.097 322.93

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LOCATION	L0078394	VOLUME	451657.291	3771169.095	323.11
LOCATION	L0078395	VOLUME	451657.504	3771181.093	323.29
LOCATION	L0078396	VOLUME	451657.716	3771193.092	323.47
LOCATION	L0078397	VOLUME	451657.929	3771205.090	323.67
LOCATION	L0078398	VOLUME	451658.142	3771217.088	323.87
LOCATION	L0078399	VOLUME	451658.355	3771229.086	324.07
LOCATION	L0078400	VOLUME	451658.568	3771241.084	324.29
LOCATION	L0078401	VOLUME	451658.781	3771253.082	324.51
LOCATION	L0078402	VOLUME	451658.993	3771265.080	324.72
LOCATION	L0078403	VOLUME	451659.206	3771277.078	324.93
LOCATION	L0078404	VOLUME	451659.419	3771289.076	325.13
LOCATION	L0078405	VOLUME	451659.632	3771301.075	325.35
LOCATION	L0078406	VOLUME	451659.845	3771313.073	325.56
LOCATION	L0078407	VOLUME	451660.058	3771325.071	325.79
LOCATION	L0078408	VOLUME	451660.271	3771337.069	326.02
LOCATION	L0078409	VOLUME	451660.483	3771349.067	326.26
LOCATION	L0078410	VOLUME	451660.696	3771361.065	326.51
LOCATION	L0078411	VOLUME	451660.909	3771373.063	326.75
LOCATION	L0078412	VOLUME	451661.122	3771385.061	327.00
LOCATION	L0078413	VOLUME	451661.335	3771397.059	327.25
LOCATION	L0078414	VOLUME	451661.548	3771409.058	327.49
LOCATION	L0078415	VOLUME	451661.761	3771421.056	327.76
LOCATION	L0078416	VOLUME	451661.973	3771433.054	328.04
LOCATION	L0078417	VOLUME	451662.186	3771445.052	328.32
LOCATION	L0078418	VOLUME	451662.399	3771457.050	328.63
LOCATION	L0078419	VOLUME	451662.612	3771469.048	328.94
LOCATION	L0078420	VOLUME	451662.825	3771481.046	329.19
LOCATION	L0078421	VOLUME	451663.038	3771493.044	329.39
LOCATION	L0078422	VOLUME	451663.250	3771505.042	329.60
LOCATION	L0078423	VOLUME	451663.463	3771517.041	329.75
LOCATION	L0078424	VOLUME	451663.676	3771529.039	329.91
LOCATION	L0078425	VOLUME	451663.889	3771541.037	330.09
LOCATION	L0078426	VOLUME	451664.102	3771553.035	330.29
LOCATION	L0078427	VOLUME	451664.315	3771565.033	330.49
LOCATION	L0078428	VOLUME	451664.528	3771577.031	330.68
LOCATION	L0078429	VOLUME	451664.740	3771589.029	330.87
LOCATION	L0078430	VOLUME	451664.953	3771601.027	331.05
LOCATION	L0078431	VOLUME	451665.166	3771613.025	331.22
LOCATION	L0078432	VOLUME	451665.379	3771625.024	331.38
LOCATION	L0078433	VOLUME	451665.592	3771637.022	331.55
LOCATION	L0078434	VOLUME	451665.805	3771649.020	331.73
LOCATION	L0078435	VOLUME	451666.017	3771661.018	331.90
LOCATION	L0078436	VOLUME	451666.230	3771673.016	332.07
LOCATION	L0078437	VOLUME	451666.443	3771685.014	332.24
LOCATION	L0078438	VOLUME	451666.656	3771697.012	332.39
LOCATION	L0078439	VOLUME	451666.869	3771709.010	332.54
LOCATION	L0078440	VOLUME	451667.082	3771721.008	332.68
LOCATION	L0078441	VOLUME	451667.295	3771733.007	332.83

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LOCATION L0078442	VOLUME	451667.507	3771745.005	332.98
LOCATION L0078443	VOLUME	451667.720	3771757.003	333.11
LOCATION L0078444	VOLUME	451667.933	3771769.001	333.22
LOCATION L0078445	VOLUME	451668.146	3771780.999	333.34
LOCATION L0078446	VOLUME	451668.359	3771792.997	333.43
LOCATION L0078447	VOLUME	451668.572	3771804.995	333.51
LOCATION L0078448	VOLUME	451668.785	3771816.993	333.59
LOCATION L0078449	VOLUME	451668.997	3771828.991	333.66
LOCATION L0078450	VOLUME	451669.210	3771840.990	333.74
LOCATION L0078451	VOLUME	451669.423	3771852.988	333.78
LOCATION L0078452	VOLUME	451669.636	3771864.986	333.83
LOCATION L0078453	VOLUME	451669.849	3771876.984	333.88
LOCATION L0078454	VOLUME	451670.062	3771888.982	333.97
LOCATION L0078455	VOLUME	451670.274	3771900.980	334.06
LOCATION L0078456	VOLUME	451670.487	3771912.978	334.18
LOCATION L0078457	VOLUME	451670.700	3771924.976	334.30
LOCATION L0078458	VOLUME	451670.913	3771936.974	334.43
LOCATION L0078459	VOLUME	451671.126	3771948.973	334.58
LOCATION L0078460	VOLUME	451671.339	3771960.971	334.74
LOCATION L0078461	VOLUME	451671.552	3771972.969	334.90
LOCATION L0078462	VOLUME	451671.764	3771984.967	335.07
LOCATION L0078463	VOLUME	451671.977	3771996.965	335.24
LOCATION L0078464	VOLUME	451672.190	3772008.963	335.36
LOCATION L0078465	VOLUME	451672.403	3772020.961	335.49
LOCATION L0078466	VOLUME	451672.616	3772032.959	335.61
LOCATION L0078467	VOLUME	451672.829	3772044.957	335.74
LOCATION L0078468	VOLUME	451673.042	3772056.956	335.86
LOCATION L0078469	VOLUME	451673.254	3772068.954	335.97
LOCATION L0078470	VOLUME	451673.467	3772080.952	336.08
LOCATION L0078471	VOLUME	451673.680	3772092.950	336.18
LOCATION L0078472	VOLUME	451673.893	3772104.948	336.30
LOCATION L0078473	VOLUME	451674.106	3772116.946	336.42
LOCATION L0078474	VOLUME	451674.319	3772128.944	336.56
LOCATION L0078475	VOLUME	451674.531	3772140.942	336.71
LOCATION L0078476	VOLUME	451674.744	3772152.940	336.86
LOCATION L0078477	VOLUME	451674.957	3772164.939	337.02
LOCATION L0078478	VOLUME	451675.170	3772176.937	337.17
LOCATION L0078479	VOLUME	451675.383	3772188.935	337.33
LOCATION L0078480	VOLUME	451675.596	3772200.933	337.48
LOCATION L0078481	VOLUME	451675.809	3772212.931	337.64
LOCATION L0078482	VOLUME	451676.021	3772224.929	337.81

** End of LINE VOLUME Source ID = SLINE3

**

** Line Source Represented by Adjacent Volume Sources

** LINE VOLUME Source ID = SLINE5

** DESCRSRC Napa Street - Etiwanda Ave to Bldg B

** PREFIX

** Length of Side = 12.00

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** Configuration = Adjacent
** Emission Rate = 3.23E-06
** Vertical Dimension = 6.22
** SZINIT = 2.89
** Nodes = 19
** 451670.150, 3772241.705, 338.07, 3.70, 5.58
** 451700.904, 3772241.148, 338.00, 3.70, 5.58
** 451718.648, 3772241.148, 337.99, 3.70, 5.58
** 451741.758, 3772240.323, 337.98, 0.00, 5.58
** 451761.153, 3772238.672, 337.96, 0.00, 5.58
** 451781.786, 3772235.784, 337.67, 0.00, 5.58
** 451804.070, 3772231.244, 337.00, 0.00, 5.58
** 451821.815, 3772229.594, 336.84, 0.00, 5.58
** 451848.226, 3772228.356, 336.54, 0.00, 5.58
** 451873.811, 3772227.943, 336.71, 0.00, 5.58
** 451908.888, 3772226.705, 337.05, 0.00, 5.58
** 451934.886, 3772226.705, 337.16, 0.00, 5.58
** 451948.504, 3772227.118, 337.18, 0.00, 5.58
** 451963.360, 3772228.768, 337.23, 0.00, 5.58
** 451979.454, 3772230.419, 337.28, 0.00, 5.58
** 452004.626, 3772234.133, 337.35, 0.00, 5.58
** 452020.308, 3772235.371, 337.40, 0.00, 5.58
** 452070.240, 3772236.196, 337.68, 0.00, 5.58
** 452118.935, 3772235.371, 338.05, 0.00, 5.58

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LOCATION L0078483      VOLUME  451676.149 3772241.596 338.05
LOCATION L0078484      VOLUME  451688.147 3772241.379 338.02
LOCATION L0078485      VOLUME  451700.145 3772241.162 338.00
LOCATION L0078486      VOLUME  451712.145 3772241.148 337.99
LOCATION L0078487      VOLUME  451724.142 3772240.952 337.98
LOCATION L0078488      VOLUME  451736.134 3772240.524 337.97
LOCATION L0078489      VOLUME  451748.108 3772239.783 337.98
LOCATION L0078490      VOLUME  451760.064 3772238.765 338.00
LOCATION L0078491      VOLUME  451771.955 3772237.160 337.87
LOCATION L0078492      VOLUME  451783.818 3772235.370 337.72
LOCATION L0078493      VOLUME  451795.576 3772232.975 337.39
LOCATION L0078494      VOLUME  451807.387 3772230.936 336.99
LOCATION L0078495      VOLUME  451819.336 3772229.824 336.72
LOCATION L0078496      VOLUME  451831.315 3772229.148 336.54
LOCATION L0078497      VOLUME  451843.301 3772228.586 336.48
LOCATION L0078498      VOLUME  451855.295 3772228.242 336.56
LOCATION L0078499      VOLUME  451867.294 3772228.048 336.67
LOCATION L0078500      VOLUME  451879.289 3772227.750 336.84
LOCATION L0078501      VOLUME  451891.282 3772227.326 336.98
LOCATION L0078502      VOLUME  451903.274 3772226.903 337.01
LOCATION L0078503      VOLUME  451915.271 3772226.705 337.04
LOCATION L0078504      VOLUME  451927.271 3772226.705 337.09
LOCATION L0078505      VOLUME  451939.269 3772226.838 337.15

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LOCATION L0078506	VOLUME	451951.248	3772227.422	337.16
LOCATION L0078507	VOLUME	451963.174	3772228.748	337.18
LOCATION L0078508	VOLUME	451975.111	3772229.974	337.21
LOCATION L0078509	VOLUME	451987.007	3772231.533	337.25
LOCATION L0078510	VOLUME	451998.878	3772233.285	337.29
LOCATION L0078511	VOLUME	452010.797	3772234.620	337.33
LOCATION L0078512	VOLUME	452022.767	3772235.412	337.37
LOCATION L0078513	VOLUME	452034.765	3772235.610	337.41
LOCATION L0078514	VOLUME	452046.764	3772235.808	337.47
LOCATION L0078515	VOLUME	452058.762	3772236.007	337.55
LOCATION L0078516	VOLUME	452070.761	3772236.187	337.64
LOCATION L0078517	VOLUME	452082.759	3772235.984	337.74
LOCATION L0078518	VOLUME	452094.757	3772235.781	337.84
LOCATION L0078519	VOLUME	452106.755	3772235.577	337.92
LOCATION L0078520	VOLUME	452118.754	3772235.374	337.99

** End of LINE VOLUME Source ID = SLINE5

** -----

** Line Source Represented by Adjacent Volume Sources

** LINE VOLUME Source ID = SLINE6

** DESCRSRC Napa Street - Bldg B to Bldg A

** PREFIX

** Length of Side = 12.00

** Configuration = Adjacent

** Emission Rate = 2.62E-06

** Vertical Dimension = 6.22

** SZINIT = 2.89

** Nodes = 16

** 452124.563, 3772235.201, 338.05, 3.70, 5.58

** 452231.139, 3772231.414, 338.37, 3.70, 5.58

** 452250.032, 3772227.979, 338.46, 3.70, 5.58

** 452265.919, 3772224.115, 338.73, 0.00, 5.58

** 452285.670, 3772218.104, 338.72, 0.00, 5.58

** 452303.704, 3772210.375, 338.70, 0.00, 5.58

** 452326.032, 3772200.499, 338.53, 0.00, 5.58

** 452346.642, 3772192.341, 338.64, 0.00, 5.58

** 452365.964, 3772186.759, 338.74, 0.00, 5.58

** 452385.716, 3772182.036, 338.77, 0.00, 5.58

** 452397.738, 3772180.318, 338.97, 0.00, 5.58

** 452411.908, 3772179.459, 339.03, 0.00, 5.58

** 452430.800, 3772179.030, 339.26, 0.00, 5.58

** 452452.269, 3772180.318, 339.47, 0.00, 5.58

** 452468.586, 3772182.036, 339.50, 0.00, 5.58

** 452480.608, 3772183.324, 339.49, 0.00, 5.58

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LOCATION L0078521	VOLUME	452130.559	3772234.988	338.03
LOCATION L0078522	VOLUME	452142.551	3772234.562	338.08
LOCATION L0078523	VOLUME	452154.544	3772234.136	338.15
LOCATION L0078524	VOLUME	452166.536	3772233.710	338.24

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LOCATION L0078525	VOLUME	452178.529	3772233.284	338.28
LOCATION L0078526	VOLUME	452190.521	3772232.858	338.30
LOCATION L0078527	VOLUME	452202.513	3772232.431	338.32
LOCATION L0078528	VOLUME	452214.506	3772232.005	338.34
LOCATION L0078529	VOLUME	452226.498	3772231.579	338.38
LOCATION L0078530	VOLUME	452238.377	3772230.098	338.46
LOCATION L0078531	VOLUME	452250.181	3772227.943	338.54
LOCATION L0078532	VOLUME	452261.841	3772225.107	338.62
LOCATION L0078533	VOLUME	452273.384	3772221.843	338.68
LOCATION L0078534	VOLUME	452284.864	3772218.349	338.70
LOCATION L0078535	VOLUME	452295.926	3772213.708	338.70
LOCATION L0078536	VOLUME	452306.939	3772208.944	338.66
LOCATION L0078537	VOLUME	452317.914	3772204.090	338.60
LOCATION L0078538	VOLUME	452328.936	3772199.350	338.59
LOCATION L0078539	VOLUME	452340.093	3772194.933	338.58
LOCATION L0078540	VOLUME	452351.404	3772190.965	338.60
LOCATION L0078541	VOLUME	452362.933	3772187.635	338.60
LOCATION L0078542	VOLUME	452374.566	3772184.702	338.60
LOCATION L0078543	VOLUME	452386.247	3772181.960	338.77
LOCATION L0078544	VOLUME	452398.129	3772180.294	338.92
LOCATION L0078545	VOLUME	452410.107	3772179.569	339.06
LOCATION L0078546	VOLUME	452422.101	3772179.228	339.20
LOCATION L0078547	VOLUME	452434.093	3772179.228	339.31
LOCATION L0078548	VOLUME	452446.072	3772179.946	339.40
LOCATION L0078549	VOLUME	452458.029	3772180.924	339.46
LOCATION L0078550	VOLUME	452469.962	3772182.183	339.49

** End of LINE VOLUME Source ID = SLINE6

**

** Line Source Represented by Adjacent Volume Sources

** LINE VOLUME Source ID = SLINE11

** DESCRSRC Etiwanda Ave - Napa Street to I-15

** PREFIX

** Length of Side = 12.00

** Configuration = Adjacent

** Emission Rate = 0.0000185

** Vertical Dimension = 6.22

** SZINIT = 2.89

** Nodes = 12

** 451676.389, 3772247.906, 338.05, 0.00, 0.00

** 451676.402, 3772249.970, 338.16, 0.00, 5.58

** 451677.197, 3772293.719, 338.83, 0.00, 5.58

** 451678.053, 3772707.349, 344.88, 0.00, 5.58

** 451678.774, 3772809.214, 346.41, 0.00, 5.58

** 451680.393, 3772883.029, 348.16, 0.00, 5.58

** 451682.602, 3773034.399, 350.22, 0.00, 5.58

** 451692.508, 3773671.553, 359.16, 0.00, 5.58

** 451698.886, 3774044.963, 366.09, 0.00, 5.58

** 451699.293, 3774151.217, 367.91, 0.00, 5.58

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** 451701.735, 3774247.700, 369.87, 0.00, 5.58

** 451710.229, 3774819.029, 381.28, 0.00, 5.58

**

LOCATION	L0078551	VOLUME	451676.473	3772253.906	338.23
LOCATION	L0078552	VOLUME	451676.691	3772265.904	338.41
LOCATION	L0078553	VOLUME	451676.909	3772277.902	338.57
LOCATION	L0078554	VOLUME	451677.127	3772289.900	338.72
LOCATION	L0078555	VOLUME	451677.214	3772301.899	338.87
LOCATION	L0078556	VOLUME	451677.239	3772313.899	339.02
LOCATION	L0078557	VOLUME	451677.264	3772325.899	339.17
LOCATION	L0078558	VOLUME	451677.288	3772337.899	339.33
LOCATION	L0078559	VOLUME	451677.313	3772349.899	339.52
LOCATION	L0078560	VOLUME	451677.338	3772361.899	339.70
LOCATION	L0078561	VOLUME	451677.363	3772373.899	339.90
LOCATION	L0078562	VOLUME	451677.388	3772385.899	340.09
LOCATION	L0078563	VOLUME	451677.413	3772397.899	340.28
LOCATION	L0078564	VOLUME	451677.437	3772409.899	340.44
LOCATION	L0078565	VOLUME	451677.462	3772421.899	340.60
LOCATION	L0078566	VOLUME	451677.487	3772433.899	340.78
LOCATION	L0078567	VOLUME	451677.512	3772445.899	340.99
LOCATION	L0078568	VOLUME	451677.537	3772457.899	341.21
LOCATION	L0078569	VOLUME	451677.562	3772469.899	341.46
LOCATION	L0078570	VOLUME	451677.586	3772481.899	341.72
LOCATION	L0078571	VOLUME	451677.611	3772493.899	341.98
LOCATION	L0078572	VOLUME	451677.636	3772505.899	342.24
LOCATION	L0078573	VOLUME	451677.661	3772517.899	342.50
LOCATION	L0078574	VOLUME	451677.686	3772529.898	342.75
LOCATION	L0078575	VOLUME	451677.711	3772541.898	343.01
LOCATION	L0078576	VOLUME	451677.735	3772553.898	343.25
LOCATION	L0078577	VOLUME	451677.760	3772565.898	343.42
LOCATION	L0078578	VOLUME	451677.785	3772577.898	343.58
LOCATION	L0078579	VOLUME	451677.810	3772589.898	343.65
LOCATION	L0078580	VOLUME	451677.835	3772601.898	343.66
LOCATION	L0078581	VOLUME	451677.860	3772613.898	343.68
LOCATION	L0078582	VOLUME	451677.885	3772625.898	343.81
LOCATION	L0078583	VOLUME	451677.909	3772637.898	343.94
LOCATION	L0078584	VOLUME	451677.934	3772649.898	344.07
LOCATION	L0078585	VOLUME	451677.959	3772661.898	344.23
LOCATION	L0078586	VOLUME	451677.984	3772673.898	344.38
LOCATION	L0078587	VOLUME	451678.009	3772685.898	344.54
LOCATION	L0078588	VOLUME	451678.034	3772697.898	344.70
LOCATION	L0078589	VOLUME	451678.071	3772709.898	344.89
LOCATION	L0078590	VOLUME	451678.156	3772721.898	345.11
LOCATION	L0078591	VOLUME	451678.241	3772733.897	345.34
LOCATION	L0078592	VOLUME	451678.326	3772745.897	345.55
LOCATION	L0078593	VOLUME	451678.411	3772757.897	345.76
LOCATION	L0078594	VOLUME	451678.496	3772769.897	345.97
LOCATION	L0078595	VOLUME	451678.581	3772781.896	346.18

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LOCATION	L0078596	VOLUME	451678.665	3772793.896	346.39
LOCATION	L0078597	VOLUME	451678.750	3772805.896	346.61
LOCATION	L0078598	VOLUME	451678.964	3772817.893	346.84
LOCATION	L0078599	VOLUME	451679.227	3772829.891	347.07
LOCATION	L0078600	VOLUME	451679.491	3772841.888	347.32
LOCATION	L0078601	VOLUME	451679.754	3772853.885	347.57
LOCATION	L0078602	VOLUME	451680.017	3772865.882	347.80
LOCATION	L0078603	VOLUME	451680.280	3772877.879	348.02
LOCATION	L0078604	VOLUME	451680.493	3772889.877	348.25
LOCATION	L0078605	VOLUME	451680.668	3772901.876	348.44
LOCATION	L0078606	VOLUME	451680.843	3772913.875	348.64
LOCATION	L0078607	VOLUME	451681.018	3772925.873	348.82
LOCATION	L0078608	VOLUME	451681.193	3772937.872	349.00
LOCATION	L0078609	VOLUME	451681.368	3772949.871	349.17
LOCATION	L0078610	VOLUME	451681.543	3772961.869	349.33
LOCATION	L0078611	VOLUME	451681.718	3772973.868	349.48
LOCATION	L0078612	VOLUME	451681.893	3772985.867	349.62
LOCATION	L0078613	VOLUME	451682.069	3772997.866	349.76
LOCATION	L0078614	VOLUME	451682.244	3773009.864	349.90
LOCATION	L0078615	VOLUME	451682.419	3773021.863	350.03
LOCATION	L0078616	VOLUME	451682.594	3773033.862	350.15
LOCATION	L0078617	VOLUME	451682.780	3773045.860	350.27
LOCATION	L0078618	VOLUME	451682.966	3773057.859	350.38
LOCATION	L0078619	VOLUME	451683.153	3773069.857	350.48
LOCATION	L0078620	VOLUME	451683.339	3773081.856	350.59
LOCATION	L0078621	VOLUME	451683.526	3773093.855	350.69
LOCATION	L0078622	VOLUME	451683.713	3773105.853	350.79
LOCATION	L0078623	VOLUME	451683.899	3773117.852	350.92
LOCATION	L0078624	VOLUME	451684.086	3773129.850	351.05
LOCATION	L0078625	VOLUME	451684.272	3773141.849	351.17
LOCATION	L0078626	VOLUME	451684.459	3773153.847	351.28
LOCATION	L0078627	VOLUME	451684.645	3773165.846	351.39
LOCATION	L0078628	VOLUME	451684.832	3773177.844	351.54
LOCATION	L0078629	VOLUME	451685.018	3773189.843	351.69
LOCATION	L0078630	VOLUME	451685.205	3773201.841	351.84
LOCATION	L0078631	VOLUME	451685.391	3773213.840	351.98
LOCATION	L0078632	VOLUME	451685.578	3773225.839	352.12
LOCATION	L0078633	VOLUME	451685.765	3773237.837	352.27
LOCATION	L0078634	VOLUME	451685.951	3773249.836	352.42
LOCATION	L0078635	VOLUME	451686.138	3773261.834	352.59
LOCATION	L0078636	VOLUME	451686.324	3773273.833	352.84
LOCATION	L0078637	VOLUME	451686.511	3773285.831	353.09
LOCATION	L0078638	VOLUME	451686.697	3773297.830	353.29
LOCATION	L0078639	VOLUME	451686.884	3773309.828	353.47
LOCATION	L0078640	VOLUME	451687.070	3773321.827	353.65
LOCATION	L0078641	VOLUME	451687.257	3773333.826	353.82
LOCATION	L0078642	VOLUME	451687.443	3773345.824	353.98
LOCATION	L0078643	VOLUME	451687.630	3773357.823	354.15

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LOCATION	L0078644	VOLUME	451687.817	3773369.821	354.32
LOCATION	L0078645	VOLUME	451688.003	3773381.820	354.49
LOCATION	L0078646	VOLUME	451688.190	3773393.818	354.69
LOCATION	L0078647	VOLUME	451688.376	3773405.817	354.89
LOCATION	L0078648	VOLUME	451688.563	3773417.815	355.08
LOCATION	L0078649	VOLUME	451688.749	3773429.814	355.28
LOCATION	L0078650	VOLUME	451688.936	3773441.812	355.48
LOCATION	L0078651	VOLUME	451689.122	3773453.811	355.68
LOCATION	L0078652	VOLUME	451689.309	3773465.810	355.89
LOCATION	L0078653	VOLUME	451689.495	3773477.808	356.09
LOCATION	L0078654	VOLUME	451689.682	3773489.807	356.29
LOCATION	L0078655	VOLUME	451689.869	3773501.805	356.49
LOCATION	L0078656	VOLUME	451690.055	3773513.804	356.69
LOCATION	L0078657	VOLUME	451690.242	3773525.802	356.89
LOCATION	L0078658	VOLUME	451690.428	3773537.801	357.09
LOCATION	L0078659	VOLUME	451690.615	3773549.799	357.29
LOCATION	L0078660	VOLUME	451690.801	3773561.798	357.48
LOCATION	L0078661	VOLUME	451690.988	3773573.797	357.67
LOCATION	L0078662	VOLUME	451691.174	3773585.795	357.85
LOCATION	L0078663	VOLUME	451691.361	3773597.794	358.02
LOCATION	L0078664	VOLUME	451691.547	3773609.792	358.22
LOCATION	L0078665	VOLUME	451691.734	3773621.791	358.42
LOCATION	L0078666	VOLUME	451691.921	3773633.789	358.63
LOCATION	L0078667	VOLUME	451692.107	3773645.788	358.84
LOCATION	L0078668	VOLUME	451692.294	3773657.786	359.05
LOCATION	L0078669	VOLUME	451692.480	3773669.785	359.28
LOCATION	L0078670	VOLUME	451692.682	3773681.783	359.52
LOCATION	L0078671	VOLUME	451692.887	3773693.781	359.75
LOCATION	L0078672	VOLUME	451693.092	3773705.780	359.98
LOCATION	L0078673	VOLUME	451693.297	3773717.778	360.21
LOCATION	L0078674	VOLUME	451693.502	3773729.776	360.44
LOCATION	L0078675	VOLUME	451693.707	3773741.774	360.67
LOCATION	L0078676	VOLUME	451693.912	3773753.773	360.90
LOCATION	L0078677	VOLUME	451694.117	3773765.771	361.14
LOCATION	L0078678	VOLUME	451694.322	3773777.769	361.39
LOCATION	L0078679	VOLUME	451694.527	3773789.767	361.64
LOCATION	L0078680	VOLUME	451694.732	3773801.766	361.90
LOCATION	L0078681	VOLUME	451694.937	3773813.764	362.15
LOCATION	L0078682	VOLUME	451695.142	3773825.762	362.41
LOCATION	L0078683	VOLUME	451695.347	3773837.760	362.67
LOCATION	L0078684	VOLUME	451695.552	3773849.759	362.92
LOCATION	L0078685	VOLUME	451695.756	3773861.757	363.15
LOCATION	L0078686	VOLUME	451695.961	3773873.755	363.37
LOCATION	L0078687	VOLUME	451696.166	3773885.753	363.57
LOCATION	L0078688	VOLUME	451696.371	3773897.752	363.75
LOCATION	L0078689	VOLUME	451696.576	3773909.750	363.93
LOCATION	L0078690	VOLUME	451696.781	3773921.748	364.08
LOCATION	L0078691	VOLUME	451696.986	3773933.746	364.23

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LOCATION	L0078692	VOLUME	451697.191	3773945.745	364.37
LOCATION	L0078693	VOLUME	451697.396	3773957.743	364.50
LOCATION	L0078694	VOLUME	451697.601	3773969.741	364.63
LOCATION	L0078695	VOLUME	451697.806	3773981.739	364.82
LOCATION	L0078696	VOLUME	451698.011	3773993.738	365.01
LOCATION	L0078697	VOLUME	451698.216	3774005.736	365.26
LOCATION	L0078698	VOLUME	451698.421	3774017.734	365.55
LOCATION	L0078699	VOLUME	451698.626	3774029.732	365.83
LOCATION	L0078700	VOLUME	451698.830	3774041.731	366.03
LOCATION	L0078701	VOLUME	451698.919	3774053.730	366.24
LOCATION	L0078702	VOLUME	451698.965	3774065.730	366.41
LOCATION	L0078703	VOLUME	451699.011	3774077.730	366.55
LOCATION	L0078704	VOLUME	451699.057	3774089.730	366.69
LOCATION	L0078705	VOLUME	451699.103	3774101.730	366.89
LOCATION	L0078706	VOLUME	451699.149	3774113.730	367.09
LOCATION	L0078707	VOLUME	451699.195	3774125.730	367.31
LOCATION	L0078708	VOLUME	451699.241	3774137.730	367.55
LOCATION	L0078709	VOLUME	451699.287	3774149.729	367.79
LOCATION	L0078710	VOLUME	451699.559	3774161.726	368.03
LOCATION	L0078711	VOLUME	451699.863	3774173.722	368.28
LOCATION	L0078712	VOLUME	451700.166	3774185.718	368.54
LOCATION	L0078713	VOLUME	451700.470	3774197.715	368.80
LOCATION	L0078714	VOLUME	451700.774	3774209.711	369.06
LOCATION	L0078715	VOLUME	451701.077	3774221.707	369.33
LOCATION	L0078716	VOLUME	451701.381	3774233.703	369.61
LOCATION	L0078717	VOLUME	451701.685	3774245.699	369.89
LOCATION	L0078718	VOLUME	451701.884	3774257.697	370.13
LOCATION	L0078719	VOLUME	451702.062	3774269.696	370.37
LOCATION	L0078720	VOLUME	451702.241	3774281.695	370.61
LOCATION	L0078721	VOLUME	451702.419	3774293.693	370.83
LOCATION	L0078722	VOLUME	451702.598	3774305.692	371.06
LOCATION	L0078723	VOLUME	451702.776	3774317.691	371.35
LOCATION	L0078724	VOLUME	451702.954	3774329.689	371.66
LOCATION	L0078725	VOLUME	451703.133	3774341.688	371.94
LOCATION	L0078726	VOLUME	451703.311	3774353.687	372.19
LOCATION	L0078727	VOLUME	451703.489	3774365.685	372.44
LOCATION	L0078728	VOLUME	451703.668	3774377.684	372.68
LOCATION	L0078729	VOLUME	451703.846	3774389.683	372.91
LOCATION	L0078730	VOLUME	451704.025	3774401.682	373.16
LOCATION	L0078731	VOLUME	451704.203	3774413.680	373.52
LOCATION	L0078732	VOLUME	451704.381	3774425.679	373.87
LOCATION	L0078733	VOLUME	451704.560	3774437.678	374.24
LOCATION	L0078734	VOLUME	451704.738	3774449.676	374.62
LOCATION	L0078735	VOLUME	451704.916	3774461.675	374.99
LOCATION	L0078736	VOLUME	451705.095	3774473.674	375.22
LOCATION	L0078737	VOLUME	451705.273	3774485.672	375.46
LOCATION	L0078738	VOLUME	451705.452	3774497.671	375.68
LOCATION	L0078739	VOLUME	451705.630	3774509.670	375.88

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LOCATION L0078740	VOLUME	451705.808	3774521.668	376.09
LOCATION L0078741	VOLUME	451705.987	3774533.667	376.31
LOCATION L0078742	VOLUME	451706.165	3774545.666	376.54
LOCATION L0078743	VOLUME	451706.343	3774557.664	376.74
LOCATION L0078744	VOLUME	451706.522	3774569.663	376.90
LOCATION L0078745	VOLUME	451706.700	3774581.662	377.05
LOCATION L0078746	VOLUME	451706.879	3774593.660	377.19
LOCATION L0078747	VOLUME	451707.057	3774605.659	377.32
LOCATION L0078748	VOLUME	451707.235	3774617.658	377.47
LOCATION L0078749	VOLUME	451707.414	3774629.656	377.65
LOCATION L0078750	VOLUME	451707.592	3774641.655	377.84
LOCATION L0078751	VOLUME	451707.770	3774653.654	378.01
LOCATION L0078752	VOLUME	451707.949	3774665.652	378.19
LOCATION L0078753	VOLUME	451708.127	3774677.651	378.36
LOCATION L0078754	VOLUME	451708.306	3774689.650	378.55
LOCATION L0078755	VOLUME	451708.484	3774701.648	378.74
LOCATION L0078756	VOLUME	451708.662	3774713.647	378.99
LOCATION L0078757	VOLUME	451708.841	3774725.646	379.30
LOCATION L0078758	VOLUME	451709.019	3774737.644	379.61
LOCATION L0078759	VOLUME	451709.197	3774749.643	380.09
LOCATION L0078760	VOLUME	451709.376	3774761.642	380.56
LOCATION L0078761	VOLUME	451709.554	3774773.640	380.97
LOCATION L0078762	VOLUME	451709.733	3774785.639	381.28
LOCATION L0078763	VOLUME	451709.911	3774797.638	381.60
LOCATION L0078764	VOLUME	451710.089	3774809.636	381.60

** End of LINE VOLUME Source ID = SLINE11

**

** Line Source Represented by Adjacent Volume Sources

** LINE VOLUME Source ID = SLINE13

** DESCRSRC Etiwanda Ave - I-10 to 4th Street

** PREFIX

** Length of Side = 12.00

** Configuration = Adjacent

** Emission Rate = 7.44E-06

** Vertical Dimension = 6.22

** SZINIT = 2.89

** Nodes = 8

** 451638.761, 3769801.574, 308.82, 3.70, 5.58

** 451641.322, 3769942.418, 308.04, 3.70, 5.58

** 451641.962, 3770040.369, 308.97, 3.70, 5.58

** 451643.897, 3770120.369, 309.95, 0.00, 5.58

** 451645.855, 3770264.670, 311.68, 0.00, 5.58

** 451645.855, 3770363.918, 312.90, 0.00, 5.58

** 451648.327, 3770573.655, 315.71, 0.00, 5.58

** 451650.018, 3770837.717, 318.93, 0.00, 5.58

**

LOCATION L0078765	VOLUME	451638.870	3769807.573	309.07
LOCATION L0078766	VOLUME	451639.089	3769819.571	309.71

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LOCATION	L0078767	VOLUME	451639.307	3769831.570	310.13
LOCATION	L0078768	VOLUME	451639.525	3769843.568	310.39
LOCATION	L0078769	VOLUME	451639.743	3769855.566	310.03
LOCATION	L0078770	VOLUME	451639.961	3769867.564	309.66
LOCATION	L0078771	VOLUME	451640.179	3769879.562	309.29
LOCATION	L0078772	VOLUME	451640.397	3769891.560	308.91
LOCATION	L0078773	VOLUME	451640.616	3769903.558	308.54
LOCATION	L0078774	VOLUME	451640.834	3769915.556	308.33
LOCATION	L0078775	VOLUME	451641.052	3769927.554	308.11
LOCATION	L0078776	VOLUME	451641.270	3769939.552	308.01
LOCATION	L0078777	VOLUME	451641.382	3769951.551	308.03
LOCATION	L0078778	VOLUME	451641.460	3769963.551	308.04
LOCATION	L0078779	VOLUME	451641.539	3769975.550	308.17
LOCATION	L0078780	VOLUME	451641.617	3769987.550	308.32
LOCATION	L0078781	VOLUME	451641.696	3769999.550	308.47
LOCATION	L0078782	VOLUME	451641.774	3770011.550	308.64
LOCATION	L0078783	VOLUME	451641.852	3770023.549	308.81
LOCATION	L0078784	VOLUME	451641.931	3770035.549	308.94
LOCATION	L0078785	VOLUME	451642.136	3770047.547	309.06
LOCATION	L0078786	VOLUME	451642.426	3770059.543	309.19
LOCATION	L0078787	VOLUME	451642.716	3770071.540	309.33
LOCATION	L0078788	VOLUME	451643.006	3770083.536	309.48
LOCATION	L0078789	VOLUME	451643.296	3770095.533	309.63
LOCATION	L0078790	VOLUME	451643.586	3770107.529	309.79
LOCATION	L0078791	VOLUME	451643.876	3770119.526	309.93
LOCATION	L0078792	VOLUME	451644.048	3770131.525	310.06
LOCATION	L0078793	VOLUME	451644.211	3770143.524	310.19
LOCATION	L0078794	VOLUME	451644.374	3770155.522	310.31
LOCATION	L0078795	VOLUME	451644.537	3770167.521	310.42
LOCATION	L0078796	VOLUME	451644.699	3770179.520	310.53
LOCATION	L0078797	VOLUME	451644.862	3770191.519	310.65
LOCATION	L0078798	VOLUME	451645.025	3770203.518	310.76
LOCATION	L0078799	VOLUME	451645.188	3770215.517	310.90
LOCATION	L0078800	VOLUME	451645.351	3770227.516	311.05
LOCATION	L0078801	VOLUME	451645.514	3770239.515	311.20
LOCATION	L0078802	VOLUME	451645.677	3770251.514	311.38
LOCATION	L0078803	VOLUME	451645.840	3770263.513	311.56
LOCATION	L0078804	VOLUME	451645.855	3770275.512	311.74
LOCATION	L0078805	VOLUME	451645.855	3770287.512	311.90
LOCATION	L0078806	VOLUME	451645.855	3770299.512	312.07
LOCATION	L0078807	VOLUME	451645.855	3770311.512	312.21
LOCATION	L0078808	VOLUME	451645.855	3770323.512	312.35
LOCATION	L0078809	VOLUME	451645.855	3770335.512	312.48
LOCATION	L0078810	VOLUME	451645.855	3770347.512	312.60
LOCATION	L0078811	VOLUME	451645.855	3770359.512	312.72
LOCATION	L0078812	VOLUME	451645.945	3770371.512	312.85
LOCATION	L0078813	VOLUME	451646.086	3770383.511	312.99
LOCATION	L0078814	VOLUME	451646.228	3770395.510	313.13

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LOCATION L0078815	VOLUME	451646.369	3770407.509	313.28
LOCATION L0078816	VOLUME	451646.511	3770419.509	313.43
LOCATION L0078817	VOLUME	451646.652	3770431.508	313.58
LOCATION L0078818	VOLUME	451646.793	3770443.507	313.74
LOCATION L0078819	VOLUME	451646.935	3770455.506	313.90
LOCATION L0078820	VOLUME	451647.076	3770467.505	314.07
LOCATION L0078821	VOLUME	451647.218	3770479.504	314.24
LOCATION L0078822	VOLUME	451647.359	3770491.504	314.42
LOCATION L0078823	VOLUME	451647.501	3770503.503	314.61
LOCATION L0078824	VOLUME	451647.642	3770515.502	314.80
LOCATION L0078825	VOLUME	451647.783	3770527.501	314.96
LOCATION L0078826	VOLUME	451647.925	3770539.500	315.11
LOCATION L0078827	VOLUME	451648.066	3770551.499	315.26
LOCATION L0078828	VOLUME	451648.208	3770563.499	315.43
LOCATION L0078829	VOLUME	451648.339	3770575.498	315.60
LOCATION L0078830	VOLUME	451648.416	3770587.498	315.77
LOCATION L0078831	VOLUME	451648.493	3770599.497	315.94
LOCATION L0078832	VOLUME	451648.570	3770611.497	316.12
LOCATION L0078833	VOLUME	451648.646	3770623.497	316.29
LOCATION L0078834	VOLUME	451648.723	3770635.497	316.45
LOCATION L0078835	VOLUME	451648.800	3770647.496	316.62
LOCATION L0078836	VOLUME	451648.877	3770659.496	316.79
LOCATION L0078837	VOLUME	451648.954	3770671.496	316.96
LOCATION L0078838	VOLUME	451649.031	3770683.496	317.13
LOCATION L0078839	VOLUME	451649.107	3770695.495	317.30
LOCATION L0078840	VOLUME	451649.184	3770707.495	317.47
LOCATION L0078841	VOLUME	451649.261	3770719.495	317.64
LOCATION L0078842	VOLUME	451649.338	3770731.495	317.81
LOCATION L0078843	VOLUME	451649.415	3770743.494	317.99
LOCATION L0078844	VOLUME	451649.492	3770755.494	318.18
LOCATION L0078845	VOLUME	451649.568	3770767.494	318.36
LOCATION L0078846	VOLUME	451649.645	3770779.494	318.50
LOCATION L0078847	VOLUME	451649.722	3770791.493	318.65
LOCATION L0078848	VOLUME	451649.799	3770803.493	318.76
LOCATION L0078849	VOLUME	451649.876	3770815.493	318.84
LOCATION L0078850	VOLUME	451649.953	3770827.493	318.92

** End of LINE VOLUME Source ID = SLINE13

**

** Line Source Represented by Adjacent Volume Sources

** LINE VOLUME Source ID = SLINE14

** DESCRSRC On-Site Construction

** PREFIX

** Length of Side = 5.00

** Configuration = Adjacent

** Emission Rate = 0.004387

** Vertical Dimension = 6.22

** SZINIT = 2.89

** Nodes = 62

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** 451872.507, 3772363.906, 337.69, 3.66, 2.33
 ** 451886.743, 3772372.631, 338.29, 3.66, 2.33
 ** 451871.588, 3772349.210, 337.50, 3.66, 2.33
 ** 451896.847, 3772372.631, 338.30, 3.66, 2.33
 ** 451870.211, 3772332.218, 337.36, 3.66, 2.33
 ** 451913.839, 3772372.172, 338.44, 3.66, 2.33
 ** 451871.588, 3772315.685, 337.24, 3.66, 2.33
 ** 451930.831, 3772372.172, 338.78, 3.66, 2.33
 ** 451871.129, 3772290.886, 336.91, 3.66, 2.33
 ** 451951.038, 3772373.550, 339.14, 3.66, 2.33
 ** 451870.211, 3772273.894, 336.83, 3.66, 2.33
 ** 451967.571, 3772374.468, 339.42, 3.66, 2.33
 ** 451869.272, 3772255.320, 336.80, 3.66, 2.33
 ** 451987.318, 3772374.928, 340.11, 3.66, 2.33
 ** 451880.652, 3772242.457, 336.94, 3.66, 2.33
 ** 452005.688, 3772374.009, 340.04, 3.66, 2.33
 ** 451901.364, 3772241.870, 337.08, 3.66, 2.33
 ** 452022.221, 3772373.550, 340.06, 3.66, 2.33
 ** 451922.665, 3772241.227, 337.18, 3.66, 2.33
 ** 451933.741, 3772249.739, 337.30, 3.66, 2.33
 ** 452042.428, 3772373.550, 339.93, 3.66, 2.33
 ** 451952.339, 3772241.979, 337.30, 3.66, 2.33
 ** 452067.227, 3772375.387, 340.21, 3.66, 2.33
 ** 451979.947, 3772246.394, 337.31, 3.66, 2.33
 ** 452085.597, 3772374.468, 339.82, 3.66, 2.33
 ** 452008.458, 3772251.352, 337.59, 3.66, 2.33
 ** 452111.760, 3772375.700, 339.83, 3.66, 2.33
 ** 452042.841, 3772251.798, 337.66, 3.66, 2.33
 ** 452131.278, 3772375.310, 339.87, 3.66, 2.33
 ** 452073.503, 3772254.685, 337.95, 3.66, 2.33
 ** 452148.064, 3772377.652, 339.91, 3.66, 2.33
 ** 452104.343, 3772252.342, 338.30, 3.66, 2.33
 ** 452166.412, 3772375.310, 340.24, 3.66, 2.33
 ** 452128.546, 3772253.513, 338.39, 3.66, 2.33
 ** 452223.407, 3772459.631, 341.72, 3.66, 2.33
 ** 452148.638, 3772251.856, 338.29, 3.66, 2.33
 ** 452255.598, 3772491.954, 342.11, 3.66, 2.33
 ** 452171.825, 3772250.360, 338.35, 3.66, 2.33
 ** 452290.753, 3772524.864, 342.87, 3.66, 2.33
 ** 452202.492, 3772251.108, 338.46, 3.66, 2.33
 ** 452310.948, 3772533.840, 343.13, 3.66, 2.33
 ** 452229.419, 3772248.864, 338.32, 3.66, 2.33
 ** 452340.119, 3772549.547, 343.39, 3.66, 2.33
 ** 452256.346, 3772246.620, 338.44, 3.66, 2.33
 ** 452364.802, 3772561.515, 343.86, 3.66, 2.33
 ** 452286.265, 3772239.888, 338.59, 3.66, 2.33
 ** 452377.517, 3772566.003, 344.24, 3.66, 2.33
 ** 452315.436, 3772225.677, 338.52, 3.66, 2.33

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** 452396.964, 3772570.491, 344.22, 3.66, 2.33
 ** 452344.606, 3772211.465, 338.33, 3.66, 2.33
 ** 452414.916, 3772577.222, 344.89, 3.66, 2.33
 ** 452371.533, 3772205.482, 338.20, 3.66, 2.33
 ** 452431.371, 3772577.970, 344.97, 3.66, 2.33
 ** 452399.208, 3772200.994, 338.58, 3.66, 2.33
 ** 452443.338, 3772579.466, 345.02, 3.66, 2.33
 ** 452423.143, 3772197.254, 338.99, 3.66, 2.33
 ** 452455.306, 3772579.466, 345.05, 3.66, 2.33
 ** 452444.086, 3772199.498, 339.17, 3.66, 2.33
 ** 452471.013, 3772580.962, 345.05, 3.66, 2.33
 ** 452456.802, 3772203.238, 339.07, 3.66, 2.33
 ** 452476.249, 3772453.059, 342.23, 3.66, 2.33
 ** 452476.997, 3772207.725, 339.27, 3.66, 2.33

** -----

LOCATION L0078851	VOLUME	451874.638	3772365.212	337.88
LOCATION L0078852	VOLUME	451878.901	3772367.825	338.04
LOCATION L0078853	VOLUME	451883.164	3772370.438	338.21
LOCATION L0078854	VOLUME	451886.308	3772371.958	338.32
LOCATION L0078855	VOLUME	451883.591	3772367.760	338.20
LOCATION L0078856	VOLUME	451880.875	3772363.562	338.06
LOCATION L0078857	VOLUME	451878.159	3772359.364	337.92
LOCATION L0078858	VOLUME	451875.443	3772355.167	337.79
LOCATION L0078859	VOLUME	451872.726	3772350.969	337.66
LOCATION L0078860	VOLUME	451873.719	3772351.185	337.69
LOCATION L0078861	VOLUME	451877.385	3772354.585	337.84
LOCATION L0078862	VOLUME	451881.051	3772357.985	338.00
LOCATION L0078863	VOLUME	451884.718	3772361.384	338.16
LOCATION L0078864	VOLUME	451888.384	3772364.784	338.33
LOCATION L0078865	VOLUME	451892.050	3772368.184	338.40
LOCATION L0078866	VOLUME	451895.717	3772371.583	338.44
LOCATION L0078867	VOLUME	451894.944	3772369.744	338.42
LOCATION L0078868	VOLUME	451892.192	3772365.569	338.38
LOCATION L0078869	VOLUME	451889.440	3772361.394	338.30
LOCATION L0078870	VOLUME	451886.689	3772357.219	338.16
LOCATION L0078871	VOLUME	451883.937	3772353.044	338.01
LOCATION L0078872	VOLUME	451881.186	3772348.870	337.88
LOCATION L0078873	VOLUME	451878.434	3772344.695	337.75
LOCATION L0078874	VOLUME	451875.683	3772340.520	337.62
LOCATION L0078875	VOLUME	451872.931	3772336.345	337.51
LOCATION L0078876	VOLUME	451870.252	3772332.256	337.41
LOCATION L0078877	VOLUME	451873.940	3772335.633	337.53
LOCATION L0078878	VOLUME	451877.627	3772339.010	337.66
LOCATION L0078879	VOLUME	451881.315	3772342.387	337.79
LOCATION L0078880	VOLUME	451885.002	3772345.764	337.94
LOCATION L0078881	VOLUME	451888.689	3772349.140	338.09
LOCATION L0078882	VOLUME	451892.377	3772352.517	338.18
LOCATION L0078883	VOLUME	451896.064	3772355.894	338.25

Speedway Commerce CEnter_Warehouse_rev.ADI

LOCATION	L0078884	VOLUME	451899.751	3772359.271	338.31
LOCATION	L0078885	VOLUME	451903.439	3772362.648	338.37
LOCATION	L0078886	VOLUME	451907.126	3772366.025	338.42
LOCATION	L0078887	VOLUME	451910.814	3772369.402	338.46
LOCATION	L0078888	VOLUME	451913.301	3772371.453	338.48
LOCATION	L0078889	VOLUME	451910.306	3772367.449	338.44
LOCATION	L0078890	VOLUME	451907.312	3772363.446	338.39
LOCATION	L0078891	VOLUME	451904.317	3772359.442	338.33
LOCATION	L0078892	VOLUME	451901.322	3772355.438	338.27
LOCATION	L0078893	VOLUME	451898.327	3772351.434	338.20
LOCATION	L0078894	VOLUME	451895.332	3772347.430	338.12
LOCATION	L0078895	VOLUME	451892.338	3772343.426	338.04
LOCATION	L0078896	VOLUME	451889.343	3772339.422	337.95
LOCATION	L0078897	VOLUME	451886.348	3772335.418	337.82
LOCATION	L0078898	VOLUME	451883.353	3772331.414	337.71
LOCATION	L0078899	VOLUME	451880.359	3772327.410	337.60
LOCATION	L0078900	VOLUME	451877.364	3772323.406	337.49
LOCATION	L0078901	VOLUME	451874.369	3772319.403	337.39
LOCATION	L0078902	VOLUME	451871.847	3772315.932	337.30
LOCATION	L0078903	VOLUME	451875.466	3772319.382	337.41
LOCATION	L0078904	VOLUME	451879.085	3772322.833	337.53
LOCATION	L0078905	VOLUME	451882.703	3772326.283	337.65
LOCATION	L0078906	VOLUME	451886.322	3772329.733	337.76
LOCATION	L0078907	VOLUME	451889.941	3772333.184	337.87
LOCATION	L0078908	VOLUME	451893.559	3772336.634	337.95
LOCATION	L0078909	VOLUME	451897.178	3772340.084	338.03
LOCATION	L0078910	VOLUME	451900.797	3772343.535	338.11
LOCATION	L0078911	VOLUME	451904.415	3772346.985	338.18
LOCATION	L0078912	VOLUME	451908.034	3772350.436	338.24
LOCATION	L0078913	VOLUME	451911.653	3772353.886	338.30
LOCATION	L0078914	VOLUME	451915.271	3772357.336	338.36
LOCATION	L0078915	VOLUME	451918.890	3772360.787	338.46
LOCATION	L0078916	VOLUME	451922.509	3772364.237	338.56
LOCATION	L0078917	VOLUME	451926.127	3772367.687	338.66
LOCATION	L0078918	VOLUME	451929.746	3772371.138	338.75
LOCATION	L0078919	VOLUME	451928.759	3772369.350	338.72
LOCATION	L0078920	VOLUME	451925.799	3772365.321	338.63
LOCATION	L0078921	VOLUME	451922.839	3772361.291	338.53
LOCATION	L0078922	VOLUME	451919.879	3772357.261	338.44
LOCATION	L0078923	VOLUME	451916.919	3772353.231	338.35
LOCATION	L0078924	VOLUME	451913.960	3772349.201	338.27
LOCATION	L0078925	VOLUME	451911.000	3772345.171	338.21
LOCATION	L0078926	VOLUME	451908.040	3772341.142	338.14
LOCATION	L0078927	VOLUME	451905.080	3772337.112	338.06
LOCATION	L0078928	VOLUME	451902.121	3772333.082	337.99
LOCATION	L0078929	VOLUME	451899.161	3772329.052	337.92
LOCATION	L0078930	VOLUME	451896.201	3772325.022	337.86
LOCATION	L0078931	VOLUME	451893.241	3772320.992	337.79

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LOCATION	L0078932	VOLUME	451890.281	3772316.962	337.72
LOCATION	L0078933	VOLUME	451887.322	3772312.933	337.63
LOCATION	L0078934	VOLUME	451884.362	3772308.903	337.53
LOCATION	L0078935	VOLUME	451881.402	3772304.873	337.42
LOCATION	L0078936	VOLUME	451878.442	3772300.843	337.32
LOCATION	L0078937	VOLUME	451875.483	3772296.813	337.21
LOCATION	L0078938	VOLUME	451872.523	3772292.783	337.11
LOCATION	L0078939	VOLUME	451872.968	3772292.788	337.12
LOCATION	L0078940	VOLUME	451876.443	3772296.383	337.23
LOCATION	L0078941	VOLUME	451879.918	3772299.978	337.34
LOCATION	L0078942	VOLUME	451883.393	3772303.573	337.46
LOCATION	L0078943	VOLUME	451886.868	3772307.168	337.57
LOCATION	L0078944	VOLUME	451890.343	3772310.763	337.67
LOCATION	L0078945	VOLUME	451893.819	3772314.358	337.74
LOCATION	L0078946	VOLUME	451897.294	3772317.953	337.80
LOCATION	L0078947	VOLUME	451900.769	3772321.547	337.87
LOCATION	L0078948	VOLUME	451904.244	3772325.142	337.94
LOCATION	L0078949	VOLUME	451907.719	3772328.737	338.01
LOCATION	L0078950	VOLUME	451911.194	3772332.332	338.08
LOCATION	L0078951	VOLUME	451914.669	3772335.927	338.15
LOCATION	L0078952	VOLUME	451918.144	3772339.522	338.23
LOCATION	L0078953	VOLUME	451921.619	3772343.117	338.31
LOCATION	L0078954	VOLUME	451925.095	3772346.712	338.40
LOCATION	L0078955	VOLUME	451928.570	3772350.307	338.50
LOCATION	L0078956	VOLUME	451932.045	3772353.902	338.60
LOCATION	L0078957	VOLUME	451935.520	3772357.497	338.70
LOCATION	L0078958	VOLUME	451938.995	3772361.092	338.81
LOCATION	L0078959	VOLUME	451942.470	3772364.687	338.93
LOCATION	L0078960	VOLUME	451945.945	3772368.282	339.04
LOCATION	L0078961	VOLUME	451949.420	3772371.877	339.14
LOCATION	L0078962	VOLUME	451949.354	3772371.474	339.13
LOCATION	L0078963	VOLUME	451946.205	3772367.591	339.04
LOCATION	L0078964	VOLUME	451943.055	3772363.708	338.93
LOCATION	L0078965	VOLUME	451939.905	3772359.824	338.81
LOCATION	L0078966	VOLUME	451936.756	3772355.941	338.70
LOCATION	L0078967	VOLUME	451933.606	3772352.058	338.60
LOCATION	L0078968	VOLUME	451930.457	3772348.174	338.50
LOCATION	L0078969	VOLUME	451927.307	3772344.291	338.41
LOCATION	L0078970	VOLUME	451924.157	3772340.408	338.32
LOCATION	L0078971	VOLUME	451921.008	3772336.524	338.23
LOCATION	L0078972	VOLUME	451917.858	3772332.641	338.16
LOCATION	L0078973	VOLUME	451914.709	3772328.758	338.08
LOCATION	L0078974	VOLUME	451911.559	3772324.874	338.01
LOCATION	L0078975	VOLUME	451908.410	3772320.991	337.95
LOCATION	L0078976	VOLUME	451905.260	3772317.108	337.88
LOCATION	L0078977	VOLUME	451902.110	3772313.225	337.81
LOCATION	L0078978	VOLUME	451898.961	3772309.341	337.74
LOCATION	L0078979	VOLUME	451895.811	3772305.458	337.68

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LOCATION	L0078980	VOLUME	451892.662	3772301.575	337.61
LOCATION	L0078981	VOLUME	451889.512	3772297.691	337.53
LOCATION	L0078982	VOLUME	451886.362	3772293.808	337.43
LOCATION	L0078983	VOLUME	451883.213	3772289.925	337.32
LOCATION	L0078984	VOLUME	451880.063	3772286.041	337.22
LOCATION	L0078985	VOLUME	451876.914	3772282.158	337.12
LOCATION	L0078986	VOLUME	451873.764	3772278.275	337.02
LOCATION	L0078987	VOLUME	451870.614	3772274.392	336.92
LOCATION	L0078988	VOLUME	451873.242	3772277.026	337.00
LOCATION	L0078989	VOLUME	451876.720	3772280.618	337.10
LOCATION	L0078990	VOLUME	451880.198	3772284.211	337.21
LOCATION	L0078991	VOLUME	451883.675	3772287.803	337.31
LOCATION	L0078992	VOLUME	451887.153	3772291.396	337.43
LOCATION	L0078993	VOLUME	451890.631	3772294.988	337.52
LOCATION	L0078994	VOLUME	451894.108	3772298.580	337.59
LOCATION	L0078995	VOLUME	451897.586	3772302.173	337.66
LOCATION	L0078996	VOLUME	451901.064	3772305.765	337.73
LOCATION	L0078997	VOLUME	451904.541	3772309.358	337.80
LOCATION	L0078998	VOLUME	451908.019	3772312.950	337.87
LOCATION	L0078999	VOLUME	451911.497	3772316.543	337.94
LOCATION	L0079000	VOLUME	451914.974	3772320.135	338.01
LOCATION	L0079001	VOLUME	451918.452	3772323.728	338.08
LOCATION	L0079002	VOLUME	451921.930	3772327.320	338.15
LOCATION	L0079003	VOLUME	451925.407	3772330.913	338.23
LOCATION	L0079004	VOLUME	451928.885	3772334.505	338.31
LOCATION	L0079005	VOLUME	451932.363	3772338.098	338.40
LOCATION	L0079006	VOLUME	451935.840	3772341.690	338.50
LOCATION	L0079007	VOLUME	451939.318	3772345.283	338.60
LOCATION	L0079008	VOLUME	451942.796	3772348.875	338.70
LOCATION	L0079009	VOLUME	451946.273	3772352.468	338.81
LOCATION	L0079010	VOLUME	451949.751	3772356.060	338.93
LOCATION	L0079011	VOLUME	451953.228	3772359.653	339.06
LOCATION	L0079012	VOLUME	451956.706	3772363.245	339.20
LOCATION	L0079013	VOLUME	451960.184	3772366.838	339.32
LOCATION	L0079014	VOLUME	451963.661	3772370.430	339.42
LOCATION	L0079015	VOLUME	451967.139	3772374.023	339.53
LOCATION	L0079016	VOLUME	451964.784	3772371.090	339.45
LOCATION	L0079017	VOLUME	451961.602	3772367.233	339.36
LOCATION	L0079018	VOLUME	451958.420	3772363.377	339.23
LOCATION	L0079019	VOLUME	451955.238	3772359.520	339.09
LOCATION	L0079020	VOLUME	451952.056	3772355.663	338.96
LOCATION	L0079021	VOLUME	451948.874	3772351.806	338.84
LOCATION	L0079022	VOLUME	451945.692	3772347.949	338.73
LOCATION	L0079023	VOLUME	451942.510	3772344.092	338.62
LOCATION	L0079024	VOLUME	451939.328	3772340.235	338.53
LOCATION	L0079025	VOLUME	451936.146	3772336.379	338.43
LOCATION	L0079026	VOLUME	451932.964	3772332.522	338.34
LOCATION	L0079027	VOLUME	451929.782	3772328.665	338.26

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LOCATION	L0079028	VOLUME	451926.600	3772324.808	338.18
LOCATION	L0079029	VOLUME	451923.418	3772320.951	338.11
LOCATION	L0079030	VOLUME	451920.236	3772317.094	338.03
LOCATION	L0079031	VOLUME	451917.054	3772313.238	337.97
LOCATION	L0079032	VOLUME	451913.872	3772309.381	337.90
LOCATION	L0079033	VOLUME	451910.691	3772305.524	337.83
LOCATION	L0079034	VOLUME	451907.509	3772301.667	337.76
LOCATION	L0079035	VOLUME	451904.327	3772297.810	337.69
LOCATION	L0079036	VOLUME	451901.145	3772293.953	337.62
LOCATION	L0079037	VOLUME	451897.963	3772290.097	337.55
LOCATION	L0079038	VOLUME	451894.781	3772286.240	337.47
LOCATION	L0079039	VOLUME	451891.599	3772282.383	337.40
LOCATION	L0079040	VOLUME	451888.417	3772278.526	337.32
LOCATION	L0079041	VOLUME	451885.235	3772274.669	337.22
LOCATION	L0079042	VOLUME	451882.053	3772270.812	337.12
LOCATION	L0079043	VOLUME	451878.871	3772266.955	337.03
LOCATION	L0079044	VOLUME	451875.689	3772263.099	336.95
LOCATION	L0079045	VOLUME	451872.507	3772259.242	336.87
LOCATION	L0079046	VOLUME	451869.325	3772255.385	336.80
LOCATION	L0079047	VOLUME	451872.725	3772258.819	336.87
LOCATION	L0079048	VOLUME	451876.237	3772262.378	336.95
LOCATION	L0079049	VOLUME	451879.749	3772265.936	337.04
LOCATION	L0079050	VOLUME	451883.262	3772269.495	337.14
LOCATION	L0079051	VOLUME	451886.774	3772273.054	337.24
LOCATION	L0079052	VOLUME	451890.286	3772276.612	337.33
LOCATION	L0079053	VOLUME	451893.798	3772280.171	337.40
LOCATION	L0079054	VOLUME	451897.311	3772283.730	337.48
LOCATION	L0079055	VOLUME	451900.823	3772287.288	337.55
LOCATION	L0079056	VOLUME	451904.335	3772290.847	337.62
LOCATION	L0079057	VOLUME	451907.847	3772294.406	337.70
LOCATION	L0079058	VOLUME	451911.359	3772297.964	337.77
LOCATION	L0079059	VOLUME	451914.872	3772301.523	337.84
LOCATION	L0079060	VOLUME	451918.384	3772305.082	337.90
LOCATION	L0079061	VOLUME	451921.896	3772308.640	337.97
LOCATION	L0079062	VOLUME	451925.408	3772312.199	338.04
LOCATION	L0079063	VOLUME	451928.921	3772315.758	338.11
LOCATION	L0079064	VOLUME	451932.433	3772319.317	338.18
LOCATION	L0079065	VOLUME	451935.945	3772322.875	338.26
LOCATION	L0079066	VOLUME	451939.457	3772326.434	338.35
LOCATION	L0079067	VOLUME	451942.970	3772329.993	338.42
LOCATION	L0079068	VOLUME	451946.482	3772333.551	338.50
LOCATION	L0079069	VOLUME	451949.994	3772337.110	338.59
LOCATION	L0079070	VOLUME	451953.506	3772340.669	338.69
LOCATION	L0079071	VOLUME	451957.019	3772344.227	338.81
LOCATION	L0079072	VOLUME	451960.531	3772347.786	338.93
LOCATION	L0079073	VOLUME	451964.043	3772351.345	339.07
LOCATION	L0079074	VOLUME	451967.555	3772354.903	339.21
LOCATION	L0079075	VOLUME	451971.067	3772358.462	339.38

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LOCATION	L0079076	VOLUME	451974.580	3772362.021	339.56
LOCATION	L0079077	VOLUME	451978.092	3772365.579	339.73
LOCATION	L0079078	VOLUME	451981.604	3772369.138	339.85
LOCATION	L0079079	VOLUME	451985.116	3772372.697	339.97
LOCATION	L0079080	VOLUME	451986.148	3772373.475	340.00
LOCATION	L0079081	VOLUME	451983.012	3772369.580	339.89
LOCATION	L0079082	VOLUME	451979.877	3772365.686	339.77
LOCATION	L0079083	VOLUME	451976.741	3772361.791	339.60
LOCATION	L0079084	VOLUME	451973.605	3772357.897	339.42
LOCATION	L0079085	VOLUME	451970.469	3772354.002	339.25
LOCATION	L0079086	VOLUME	451967.333	3772350.108	339.09
LOCATION	L0079087	VOLUME	451964.198	3772346.214	338.95
LOCATION	L0079088	VOLUME	451961.062	3772342.319	338.82
LOCATION	L0079089	VOLUME	451957.926	3772338.425	338.70
LOCATION	L0079090	VOLUME	451954.790	3772334.530	338.59
LOCATION	L0079091	VOLUME	451951.654	3772330.636	338.51
LOCATION	L0079092	VOLUME	451948.518	3772326.741	338.43
LOCATION	L0079093	VOLUME	451945.383	3772322.847	338.35
LOCATION	L0079094	VOLUME	451942.247	3772318.952	338.28
LOCATION	L0079095	VOLUME	451939.111	3772315.058	338.20
LOCATION	L0079096	VOLUME	451935.975	3772311.164	338.12
LOCATION	L0079097	VOLUME	451932.839	3772307.269	338.05
LOCATION	L0079098	VOLUME	451929.704	3772303.375	337.98
LOCATION	L0079099	VOLUME	451926.568	3772299.480	337.91
LOCATION	L0079100	VOLUME	451923.432	3772295.586	337.85
LOCATION	L0079101	VOLUME	451920.296	3772291.691	337.78
LOCATION	L0079102	VOLUME	451917.160	3772287.797	337.72
LOCATION	L0079103	VOLUME	451914.025	3772283.902	337.66
LOCATION	L0079104	VOLUME	451910.889	3772280.008	337.59
LOCATION	L0079105	VOLUME	451907.753	3772276.114	337.51
LOCATION	L0079106	VOLUME	451904.617	3772272.219	337.44
LOCATION	L0079107	VOLUME	451901.481	3772268.325	337.36
LOCATION	L0079108	VOLUME	451898.345	3772264.430	337.29
LOCATION	L0079109	VOLUME	451895.210	3772260.536	337.22
LOCATION	L0079110	VOLUME	451892.074	3772256.641	337.15
LOCATION	L0079111	VOLUME	451888.938	3772252.747	337.08
LOCATION	L0079112	VOLUME	451885.802	3772248.853	337.00
LOCATION	L0079113	VOLUME	451882.666	3772244.958	336.93
LOCATION	L0079114	VOLUME	451881.885	3772243.753	336.91
LOCATION	L0079115	VOLUME	451885.329	3772247.378	336.98
LOCATION	L0079116	VOLUME	451888.774	3772251.002	337.06
LOCATION	L0079117	VOLUME	451892.219	3772254.626	337.13
LOCATION	L0079118	VOLUME	451895.663	3772258.250	337.20
LOCATION	L0079119	VOLUME	451899.108	3772261.874	337.27
LOCATION	L0079120	VOLUME	451902.553	3772265.498	337.34
LOCATION	L0079121	VOLUME	451905.997	3772269.123	337.42
LOCATION	L0079122	VOLUME	451909.442	3772272.747	337.50
LOCATION	L0079123	VOLUME	451912.886	3772276.371	337.57

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LOCATION	L0079124	VOLUME	451916.331	3772279.995	337.64
LOCATION	L0079125	VOLUME	451919.776	3772283.619	337.70
LOCATION	L0079126	VOLUME	451923.220	3772287.243	337.76
LOCATION	L0079127	VOLUME	451926.665	3772290.868	337.82
LOCATION	L0079128	VOLUME	451930.110	3772294.492	337.89
LOCATION	L0079129	VOLUME	451933.554	3772298.116	337.95
LOCATION	L0079130	VOLUME	451936.999	3772301.740	338.02
LOCATION	L0079131	VOLUME	451940.444	3772305.364	338.09
LOCATION	L0079132	VOLUME	451943.888	3772308.988	338.16
LOCATION	L0079133	VOLUME	451947.333	3772312.613	338.23
LOCATION	L0079134	VOLUME	451950.777	3772316.237	338.30
LOCATION	L0079135	VOLUME	451954.222	3772319.861	338.38
LOCATION	L0079136	VOLUME	451957.667	3772323.485	338.46
LOCATION	L0079137	VOLUME	451961.111	3772327.109	338.54
LOCATION	L0079138	VOLUME	451964.556	3772330.733	338.62
LOCATION	L0079139	VOLUME	451968.001	3772334.357	338.72
LOCATION	L0079140	VOLUME	451971.445	3772337.982	338.86
LOCATION	L0079141	VOLUME	451974.890	3772341.606	339.01
LOCATION	L0079142	VOLUME	451978.334	3772345.230	339.17
LOCATION	L0079143	VOLUME	451981.779	3772348.854	339.34
LOCATION	L0079144	VOLUME	451985.224	3772352.478	339.52
LOCATION	L0079145	VOLUME	451988.668	3772356.102	339.70
LOCATION	L0079146	VOLUME	451992.113	3772359.727	339.89
LOCATION	L0079147	VOLUME	451995.558	3772363.351	340.02
LOCATION	L0079148	VOLUME	451999.002	3772366.975	340.10
LOCATION	L0079149	VOLUME	452002.447	3772370.599	340.16
LOCATION	L0079150	VOLUME	452005.505	3772373.777	340.21
LOCATION	L0079151	VOLUME	452002.407	3772369.853	340.15
LOCATION	L0079152	VOLUME	451999.308	3772365.929	340.09
LOCATION	L0079153	VOLUME	451996.210	3772362.004	339.98
LOCATION	L0079154	VOLUME	451993.112	3772358.080	339.84
LOCATION	L0079155	VOLUME	451990.014	3772354.156	339.67
LOCATION	L0079156	VOLUME	451986.915	3772350.231	339.49
LOCATION	L0079157	VOLUME	451983.817	3772346.307	339.31
LOCATION	L0079158	VOLUME	451980.719	3772342.383	339.14
LOCATION	L0079159	VOLUME	451977.620	3772338.458	338.97
LOCATION	L0079160	VOLUME	451974.522	3772334.534	338.82
LOCATION	L0079161	VOLUME	451971.424	3772330.609	338.71
LOCATION	L0079162	VOLUME	451968.326	3772326.685	338.60
LOCATION	L0079163	VOLUME	451965.227	3772322.761	338.51
LOCATION	L0079164	VOLUME	451962.129	3772318.836	338.43
LOCATION	L0079165	VOLUME	451959.031	3772314.912	338.35
LOCATION	L0079166	VOLUME	451955.932	3772310.988	338.27
LOCATION	L0079167	VOLUME	451952.834	3772307.063	338.19
LOCATION	L0079168	VOLUME	451949.736	3772303.139	338.12
LOCATION	L0079169	VOLUME	451946.638	3772299.215	338.06
LOCATION	L0079170	VOLUME	451943.539	3772295.290	337.99
LOCATION	L0079171	VOLUME	451940.441	3772291.366	337.93

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LOCATION	L0079172	VOLUME	451937.343	3772287.441	337.87
LOCATION	L0079173	VOLUME	451934.244	3772283.517	337.80
LOCATION	L0079174	VOLUME	451931.146	3772279.593	337.74
LOCATION	L0079175	VOLUME	451928.048	3772275.668	337.67
LOCATION	L0079176	VOLUME	451924.950	3772271.744	337.61
LOCATION	L0079177	VOLUME	451921.851	3772267.820	337.54
LOCATION	L0079178	VOLUME	451918.753	3772263.895	337.47
LOCATION	L0079179	VOLUME	451915.655	3772259.971	337.40
LOCATION	L0079180	VOLUME	451912.556	3772256.047	337.33
LOCATION	L0079181	VOLUME	451909.458	3772252.122	337.25
LOCATION	L0079182	VOLUME	451906.360	3772248.198	337.18
LOCATION	L0079183	VOLUME	451903.262	3772244.273	337.11
LOCATION	L0079184	VOLUME	451902.674	3772243.298	337.10
LOCATION	L0079185	VOLUME	451906.055	3772246.981	337.17
LOCATION	L0079186	VOLUME	451909.436	3772250.665	337.24
LOCATION	L0079187	VOLUME	451912.817	3772254.349	337.31
LOCATION	L0079188	VOLUME	451916.198	3772258.032	337.38
LOCATION	L0079189	VOLUME	451919.579	3772261.716	337.45
LOCATION	L0079190	VOLUME	451922.960	3772265.400	337.52
LOCATION	L0079191	VOLUME	451926.341	3772269.083	337.59
LOCATION	L0079192	VOLUME	451929.722	3772272.767	337.65
LOCATION	L0079193	VOLUME	451933.103	3772276.451	337.72
LOCATION	L0079194	VOLUME	451936.483	3772280.134	337.78
LOCATION	L0079195	VOLUME	451939.864	3772283.818	337.84
LOCATION	L0079196	VOLUME	451943.245	3772287.502	337.90
LOCATION	L0079197	VOLUME	451946.626	3772291.186	337.96
LOCATION	L0079198	VOLUME	451950.007	3772294.869	338.02
LOCATION	L0079199	VOLUME	451953.388	3772298.553	338.08
LOCATION	L0079200	VOLUME	451956.769	3772302.237	338.15
LOCATION	L0079201	VOLUME	451960.150	3772305.920	338.23
LOCATION	L0079202	VOLUME	451963.531	3772309.604	338.30
LOCATION	L0079203	VOLUME	451966.912	3772313.288	338.38
LOCATION	L0079204	VOLUME	451970.293	3772316.971	338.48
LOCATION	L0079205	VOLUME	451973.673	3772320.655	338.58
LOCATION	L0079206	VOLUME	451977.054	3772324.339	338.68
LOCATION	L0079207	VOLUME	451980.435	3772328.022	338.79
LOCATION	L0079208	VOLUME	451983.816	3772331.706	338.90
LOCATION	L0079209	VOLUME	451987.197	3772335.390	339.03
LOCATION	L0079210	VOLUME	451990.578	3772339.073	339.20
LOCATION	L0079211	VOLUME	451993.959	3772342.757	339.35
LOCATION	L0079212	VOLUME	451997.340	3772346.441	339.48
LOCATION	L0079213	VOLUME	452000.721	3772350.124	339.61
LOCATION	L0079214	VOLUME	452004.102	3772353.808	339.74
LOCATION	L0079215	VOLUME	452007.482	3772357.492	339.87
LOCATION	L0079216	VOLUME	452010.863	3772361.175	340.00
LOCATION	L0079217	VOLUME	452014.244	3772364.859	340.12
LOCATION	L0079218	VOLUME	452017.625	3772368.543	340.19
LOCATION	L0079219	VOLUME	452021.006	3772372.226	340.23

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LOCATION	L0079220	VOLUME	452020.295	3772370.990	340.21
LOCATION	L0079221	VOLUME	452017.289	3772366.995	340.17
LOCATION	L0079222	VOLUME	452014.283	3772362.999	340.07
LOCATION	L0079223	VOLUME	452011.277	3772359.004	339.93
LOCATION	L0079224	VOLUME	452008.271	3772355.008	339.80
LOCATION	L0079225	VOLUME	452005.265	3772351.013	339.66
LOCATION	L0079226	VOLUME	452002.259	3772347.017	339.52
LOCATION	L0079227	VOLUME	451999.252	3772343.022	339.38
LOCATION	L0079228	VOLUME	451996.246	3772339.026	339.24
LOCATION	L0079229	VOLUME	451993.240	3772335.031	339.10
LOCATION	L0079230	VOLUME	451990.234	3772331.036	338.98
LOCATION	L0079231	VOLUME	451987.228	3772327.040	338.86
LOCATION	L0079232	VOLUME	451984.222	3772323.045	338.75
LOCATION	L0079233	VOLUME	451981.216	3772319.049	338.64
LOCATION	L0079234	VOLUME	451978.210	3772315.054	338.54
LOCATION	L0079235	VOLUME	451975.204	3772311.058	338.44
LOCATION	L0079236	VOLUME	451972.198	3772307.063	338.34
LOCATION	L0079237	VOLUME	451969.192	3772303.067	338.25
LOCATION	L0079238	VOLUME	451966.186	3772299.072	338.16
LOCATION	L0079239	VOLUME	451963.180	3772295.077	338.08
LOCATION	L0079240	VOLUME	451960.174	3772291.081	338.01
LOCATION	L0079241	VOLUME	451957.168	3772287.086	337.94
LOCATION	L0079242	VOLUME	451954.162	3772283.090	337.88
LOCATION	L0079243	VOLUME	451951.156	3772279.095	337.82
LOCATION	L0079244	VOLUME	451948.150	3772275.099	337.76
LOCATION	L0079245	VOLUME	451945.143	3772271.104	337.71
LOCATION	L0079246	VOLUME	451942.137	3772267.108	337.65
LOCATION	L0079247	VOLUME	451939.131	3772263.113	337.60
LOCATION	L0079248	VOLUME	451936.125	3772259.117	337.53
LOCATION	L0079249	VOLUME	451933.119	3772255.122	337.46
LOCATION	L0079250	VOLUME	451930.113	3772251.127	337.39
LOCATION	L0079251	VOLUME	451927.107	3772247.131	337.32
LOCATION	L0079252	VOLUME	451924.101	3772243.136	337.25
LOCATION	L0079253	VOLUME	451924.735	3772242.818	337.26
LOCATION	L0079254	VOLUME	451928.700	3772245.865	337.32
LOCATION	L0079255	VOLUME	451932.664	3772248.912	337.38
LOCATION	L0079256	VOLUME	451936.144	3772252.476	337.45
LOCATION	L0079257	VOLUME	451939.442	3772256.234	337.52
LOCATION	L0079258	VOLUME	451942.741	3772259.991	337.57
LOCATION	L0079259	VOLUME	451946.039	3772263.749	337.61
LOCATION	L0079260	VOLUME	451949.338	3772267.507	337.66
LOCATION	L0079261	VOLUME	451952.636	3772271.264	337.71
LOCATION	L0079262	VOLUME	451955.935	3772275.022	337.77
LOCATION	L0079263	VOLUME	451959.234	3772278.779	337.83
LOCATION	L0079264	VOLUME	451962.532	3772282.537	337.89
LOCATION	L0079265	VOLUME	451965.831	3772286.294	337.96
LOCATION	L0079266	VOLUME	451969.129	3772290.052	338.04
LOCATION	L0079267	VOLUME	451972.428	3772293.810	338.12

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LOCATION	L0079268	VOLUME	451975.726	3772297.567	338.21
LOCATION	L0079269	VOLUME	451979.025	3772301.325	338.31
LOCATION	L0079270	VOLUME	451982.324	3772305.082	338.40
LOCATION	L0079271	VOLUME	451985.622	3772308.840	338.50
LOCATION	L0079272	VOLUME	451988.921	3772312.597	338.61
LOCATION	L0079273	VOLUME	451992.219	3772316.355	338.71
LOCATION	L0079274	VOLUME	451995.518	3772320.113	338.80
LOCATION	L0079275	VOLUME	451998.816	3772323.870	338.89
LOCATION	L0079276	VOLUME	452002.115	3772327.628	338.98
LOCATION	L0079277	VOLUME	452005.414	3772331.385	339.07
LOCATION	L0079278	VOLUME	452008.712	3772335.143	339.18
LOCATION	L0079279	VOLUME	452012.011	3772338.901	339.31
LOCATION	L0079280	VOLUME	452015.309	3772342.658	339.44
LOCATION	L0079281	VOLUME	452018.608	3772346.416	339.56
LOCATION	L0079282	VOLUME	452021.907	3772350.173	339.65
LOCATION	L0079283	VOLUME	452025.205	3772353.931	339.74
LOCATION	L0079284	VOLUME	452028.504	3772357.688	339.83
LOCATION	L0079285	VOLUME	452031.802	3772361.446	339.93
LOCATION	L0079286	VOLUME	452035.101	3772365.204	340.02
LOCATION	L0079287	VOLUME	452038.399	3772368.961	340.08
LOCATION	L0079288	VOLUME	452041.698	3772372.719	340.15
LOCATION	L0079289	VOLUME	452040.228	3772370.337	340.10
LOCATION	L0079290	VOLUME	452037.403	3772366.211	340.02
LOCATION	L0079291	VOLUME	452034.578	3772362.086	339.93
LOCATION	L0079292	VOLUME	452031.753	3772357.960	339.82
LOCATION	L0079293	VOLUME	452028.928	3772353.835	339.71
LOCATION	L0079294	VOLUME	452026.104	3772349.709	339.60
LOCATION	L0079295	VOLUME	452023.279	3772345.584	339.50
LOCATION	L0079296	VOLUME	452020.454	3772341.458	339.39
LOCATION	L0079297	VOLUME	452017.629	3772337.332	339.28
LOCATION	L0079298	VOLUME	452014.804	3772333.207	339.16
LOCATION	L0079299	VOLUME	452011.979	3772329.081	339.06
LOCATION	L0079300	VOLUME	452009.155	3772324.956	338.96
LOCATION	L0079301	VOLUME	452006.330	3772320.830	338.86
LOCATION	L0079302	VOLUME	452003.505	3772316.705	338.76
LOCATION	L0079303	VOLUME	452000.680	3772312.579	338.67
LOCATION	L0079304	VOLUME	451997.855	3772308.453	338.58
LOCATION	L0079305	VOLUME	451995.030	3772304.328	338.49
LOCATION	L0079306	VOLUME	451992.206	3772300.202	338.39
LOCATION	L0079307	VOLUME	451989.381	3772296.077	338.29
LOCATION	L0079308	VOLUME	451986.556	3772291.951	338.19
LOCATION	L0079309	VOLUME	451983.731	3772287.826	338.10
LOCATION	L0079310	VOLUME	451980.906	3772283.700	338.00
LOCATION	L0079311	VOLUME	451978.081	3772279.575	337.92
LOCATION	L0079312	VOLUME	451975.257	3772275.449	337.83
LOCATION	L0079313	VOLUME	451972.432	3772271.323	337.75
LOCATION	L0079314	VOLUME	451969.607	3772267.198	337.68
LOCATION	L0079315	VOLUME	451966.782	3772263.072	337.61

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LOCATION	L0079316	VOLUME	451963.957	3772258.947	337.54
LOCATION	L0079317	VOLUME	451961.132	3772254.821	337.48
LOCATION	L0079318	VOLUME	451958.308	3772250.696	337.43
LOCATION	L0079319	VOLUME	451955.483	3772246.570	337.37
LOCATION	L0079320	VOLUME	451952.658	3772242.444	337.32
LOCATION	L0079321	VOLUME	451955.233	3772245.339	337.36
LOCATION	L0079322	VOLUME	451958.496	3772249.128	337.40
LOCATION	L0079323	VOLUME	451961.759	3772252.917	337.45
LOCATION	L0079324	VOLUME	451965.021	3772256.706	337.51
LOCATION	L0079325	VOLUME	451968.284	3772260.494	337.57
LOCATION	L0079326	VOLUME	451971.547	3772264.283	337.64
LOCATION	L0079327	VOLUME	451974.810	3772268.072	337.71
LOCATION	L0079328	VOLUME	451978.073	3772271.861	337.78
LOCATION	L0079329	VOLUME	451981.335	3772275.649	337.86
LOCATION	L0079330	VOLUME	451984.598	3772279.438	337.94
LOCATION	L0079331	VOLUME	451987.861	3772283.227	338.03
LOCATION	L0079332	VOLUME	451991.124	3772287.015	338.13
LOCATION	L0079333	VOLUME	451994.386	3772290.804	338.21
LOCATION	L0079334	VOLUME	451997.649	3772294.593	338.29
LOCATION	L0079335	VOLUME	452000.912	3772298.382	338.38
LOCATION	L0079336	VOLUME	452004.175	3772302.170	338.47
LOCATION	L0079337	VOLUME	452007.437	3772305.959	338.56
LOCATION	L0079338	VOLUME	452010.700	3772309.748	338.65
LOCATION	L0079339	VOLUME	452013.963	3772313.536	338.74
LOCATION	L0079340	VOLUME	452017.226	3772317.325	338.83
LOCATION	L0079341	VOLUME	452020.488	3772321.114	338.89
LOCATION	L0079342	VOLUME	452023.751	3772324.903	338.95
LOCATION	L0079343	VOLUME	452027.014	3772328.691	339.01
LOCATION	L0079344	VOLUME	452030.277	3772332.480	339.05
LOCATION	L0079345	VOLUME	452033.539	3772336.269	339.13
LOCATION	L0079346	VOLUME	452036.802	3772340.058	339.22
LOCATION	L0079347	VOLUME	452040.065	3772343.846	339.32
LOCATION	L0079348	VOLUME	452043.328	3772347.635	339.42
LOCATION	L0079349	VOLUME	452046.590	3772351.424	339.54
LOCATION	L0079350	VOLUME	452049.853	3772355.212	339.67
LOCATION	L0079351	VOLUME	452053.116	3772359.001	339.79
LOCATION	L0079352	VOLUME	452056.379	3772362.790	339.91
LOCATION	L0079353	VOLUME	452059.641	3772366.579	340.01
LOCATION	L0079354	VOLUME	452062.904	3772370.367	340.11
LOCATION	L0079355	VOLUME	452066.167	3772374.156	340.21
LOCATION	L0079356	VOLUME	452065.335	3772372.591	340.17
LOCATION	L0079357	VOLUME	452062.533	3772368.450	340.06
LOCATION	L0079358	VOLUME	452059.731	3772364.309	339.95
LOCATION	L0079359	VOLUME	452056.929	3772360.168	339.83
LOCATION	L0079360	VOLUME	452054.127	3772356.027	339.70
LOCATION	L0079361	VOLUME	452051.325	3772351.886	339.57
LOCATION	L0079362	VOLUME	452048.523	3772347.744	339.44
LOCATION	L0079363	VOLUME	452045.721	3772343.603	339.30

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LOCATION	L0079364	VOLUME	452042.919	3772339.462	339.16
LOCATION	L0079365	VOLUME	452040.117	3772335.321	339.05
LOCATION	L0079366	VOLUME	452037.315	3772331.180	338.98
LOCATION	L0079367	VOLUME	452034.513	3772327.039	338.92
LOCATION	L0079368	VOLUME	452031.711	3772322.898	338.86
LOCATION	L0079369	VOLUME	452028.909	3772318.757	338.80
LOCATION	L0079370	VOLUME	452026.107	3772314.616	338.73
LOCATION	L0079371	VOLUME	452023.305	3772310.474	338.66
LOCATION	L0079372	VOLUME	452020.503	3772306.333	338.59
LOCATION	L0079373	VOLUME	452017.701	3772302.192	338.50
LOCATION	L0079374	VOLUME	452014.899	3772298.051	338.41
LOCATION	L0079375	VOLUME	452012.097	3772293.910	338.31
LOCATION	L0079376	VOLUME	452009.296	3772289.769	338.21
LOCATION	L0079377	VOLUME	452006.494	3772285.628	338.12
LOCATION	L0079378	VOLUME	452003.692	3772281.487	338.03
LOCATION	L0079379	VOLUME	452000.890	3772277.345	337.94
LOCATION	L0079380	VOLUME	451998.088	3772273.204	337.85
LOCATION	L0079381	VOLUME	451995.286	3772269.063	337.78
LOCATION	L0079382	VOLUME	451992.484	3772264.922	337.72
LOCATION	L0079383	VOLUME	451989.682	3772260.781	337.64
LOCATION	L0079384	VOLUME	451986.880	3772256.640	337.57
LOCATION	L0079385	VOLUME	451984.078	3772252.499	337.49
LOCATION	L0079386	VOLUME	451981.276	3772248.358	337.42
LOCATION	L0079387	VOLUME	451981.620	3772248.422	337.42
LOCATION	L0079388	VOLUME	451984.802	3772252.279	337.49
LOCATION	L0079389	VOLUME	451987.983	3772256.136	337.56
LOCATION	L0079390	VOLUME	451991.165	3772259.993	337.63
LOCATION	L0079391	VOLUME	451994.347	3772263.850	337.70
LOCATION	L0079392	VOLUME	451997.528	3772267.707	337.76
LOCATION	L0079393	VOLUME	452000.710	3772271.564	337.82
LOCATION	L0079394	VOLUME	452003.892	3772275.421	337.90
LOCATION	L0079395	VOLUME	452007.073	3772279.278	337.98
LOCATION	L0079396	VOLUME	452010.255	3772283.135	338.07
LOCATION	L0079397	VOLUME	452013.437	3772286.992	338.16
LOCATION	L0079398	VOLUME	452016.619	3772290.849	338.25
LOCATION	L0079399	VOLUME	452019.800	3772294.706	338.34
LOCATION	L0079400	VOLUME	452022.982	3772298.563	338.42
LOCATION	L0079401	VOLUME	452026.164	3772302.420	338.49
LOCATION	L0079402	VOLUME	452029.345	3772306.277	338.56
LOCATION	L0079403	VOLUME	452032.527	3772310.134	338.62
LOCATION	L0079404	VOLUME	452035.709	3772313.992	338.68
LOCATION	L0079405	VOLUME	452038.891	3772317.849	338.73
LOCATION	L0079406	VOLUME	452042.072	3772321.706	338.78
LOCATION	L0079407	VOLUME	452045.254	3772325.563	338.86
LOCATION	L0079408	VOLUME	452048.436	3772329.420	338.94
LOCATION	L0079409	VOLUME	452051.617	3772333.277	339.02
LOCATION	L0079410	VOLUME	452054.799	3772337.134	339.15
LOCATION	L0079411	VOLUME	452057.981	3772340.991	339.28

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LOCATION	L0079412	VOLUME	452061.162	3772344.848	339.40
LOCATION	L0079413	VOLUME	452064.344	3772348.705	339.52
LOCATION	L0079414	VOLUME	452067.526	3772352.562	339.64
LOCATION	L0079415	VOLUME	452070.708	3772356.419	339.74
LOCATION	L0079416	VOLUME	452073.889	3772360.276	339.83
LOCATION	L0079417	VOLUME	452077.071	3772364.133	339.91
LOCATION	L0079418	VOLUME	452080.253	3772367.990	339.98
LOCATION	L0079419	VOLUME	452083.434	3772371.847	340.05
LOCATION	L0079420	VOLUME	452084.746	3772373.111	340.07
LOCATION	L0079421	VOLUME	452082.092	3772368.874	339.99
LOCATION	L0079422	VOLUME	452079.437	3772364.637	339.91
LOCATION	L0079423	VOLUME	452076.782	3772360.400	339.82
LOCATION	L0079424	VOLUME	452074.127	3772356.163	339.72
LOCATION	L0079425	VOLUME	452071.473	3772351.926	339.62
LOCATION	L0079426	VOLUME	452068.818	3772347.689	339.51
LOCATION	L0079427	VOLUME	452066.163	3772343.452	339.38
LOCATION	L0079428	VOLUME	452063.509	3772339.215	339.25
LOCATION	L0079429	VOLUME	452060.854	3772334.978	339.12
LOCATION	L0079430	VOLUME	452058.199	3772330.741	339.02
LOCATION	L0079431	VOLUME	452055.544	3772326.504	338.94
LOCATION	L0079432	VOLUME	452052.890	3772322.267	338.85
LOCATION	L0079433	VOLUME	452050.235	3772318.029	338.77
LOCATION	L0079434	VOLUME	452047.580	3772313.792	338.68
LOCATION	L0079435	VOLUME	452044.926	3772309.555	338.59
LOCATION	L0079436	VOLUME	452042.271	3772305.318	338.51
LOCATION	L0079437	VOLUME	452039.616	3772301.081	338.44
LOCATION	L0079438	VOLUME	452036.961	3772296.844	338.36
LOCATION	L0079439	VOLUME	452034.307	3772292.607	338.29
LOCATION	L0079440	VOLUME	452031.652	3772288.370	338.20
LOCATION	L0079441	VOLUME	452028.997	3772284.133	338.12
LOCATION	L0079442	VOLUME	452026.343	3772279.896	338.02
LOCATION	L0079443	VOLUME	452023.688	3772275.659	337.93
LOCATION	L0079444	VOLUME	452021.033	3772271.422	337.84
LOCATION	L0079445	VOLUME	452018.378	3772267.185	337.77
LOCATION	L0079446	VOLUME	452015.724	3772262.948	337.71
LOCATION	L0079447	VOLUME	452013.069	3772258.711	337.65
LOCATION	L0079448	VOLUME	452010.414	3772254.474	337.58
LOCATION	L0079449	VOLUME	452009.298	3772252.363	337.55
LOCATION	L0079450	VOLUME	452012.494	3772256.209	337.61
LOCATION	L0079451	VOLUME	452015.689	3772260.055	337.67
LOCATION	L0079452	VOLUME	452018.884	3772263.901	337.73
LOCATION	L0079453	VOLUME	452022.079	3772267.747	337.79
LOCATION	L0079454	VOLUME	452025.274	3772271.593	337.86
LOCATION	L0079455	VOLUME	452028.469	3772275.439	337.94
LOCATION	L0079456	VOLUME	452031.664	3772279.285	338.02
LOCATION	L0079457	VOLUME	452034.859	3772283.131	338.11
LOCATION	L0079458	VOLUME	452038.054	3772286.977	338.18
LOCATION	L0079459	VOLUME	452041.249	3772290.823	338.25

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LOCATION	L0079460	VOLUME	452044.444	3772294.669	338.33
LOCATION	L0079461	VOLUME	452047.639	3772298.515	338.43
LOCATION	L0079462	VOLUME	452050.834	3772302.361	338.51
LOCATION	L0079463	VOLUME	452054.029	3772306.207	338.60
LOCATION	L0079464	VOLUME	452057.224	3772310.053	338.68
LOCATION	L0079465	VOLUME	452060.419	3772313.899	338.77
LOCATION	L0079466	VOLUME	452063.614	3772317.745	338.85
LOCATION	L0079467	VOLUME	452066.809	3772321.591	338.93
LOCATION	L0079468	VOLUME	452070.004	3772325.437	339.01
LOCATION	L0079469	VOLUME	452073.199	3772329.283	339.08
LOCATION	L0079470	VOLUME	452076.394	3772333.129	339.15
LOCATION	L0079471	VOLUME	452079.589	3772336.975	339.25
LOCATION	L0079472	VOLUME	452082.784	3772340.821	339.35
LOCATION	L0079473	VOLUME	452085.979	3772344.667	339.44
LOCATION	L0079474	VOLUME	452089.174	3772348.513	339.53
LOCATION	L0079475	VOLUME	452092.369	3772352.359	339.60
LOCATION	L0079476	VOLUME	452095.564	3772356.205	339.66
LOCATION	L0079477	VOLUME	452098.759	3772360.051	339.71
LOCATION	L0079478	VOLUME	452101.954	3772363.897	339.76
LOCATION	L0079479	VOLUME	452105.150	3772367.743	339.79
LOCATION	L0079480	VOLUME	452108.345	3772371.589	339.81
LOCATION	L0079481	VOLUME	452111.540	3772375.435	339.82
LOCATION	L0079482	VOLUME	452109.497	3772371.632	339.80
LOCATION	L0079483	VOLUME	452107.066	3772367.262	339.77
LOCATION	L0079484	VOLUME	452104.636	3772362.893	339.72
LOCATION	L0079485	VOLUME	452102.205	3772358.523	339.66
LOCATION	L0079486	VOLUME	452099.775	3772354.154	339.60
LOCATION	L0079487	VOLUME	452097.344	3772349.784	339.53
LOCATION	L0079488	VOLUME	452094.914	3772345.415	339.46
LOCATION	L0079489	VOLUME	452092.483	3772341.045	339.38
LOCATION	L0079490	VOLUME	452090.053	3772336.676	339.29
LOCATION	L0079491	VOLUME	452087.622	3772332.306	339.20
LOCATION	L0079492	VOLUME	452085.192	3772327.937	339.12
LOCATION	L0079493	VOLUME	452082.761	3772323.567	339.05
LOCATION	L0079494	VOLUME	452080.331	3772319.197	338.97
LOCATION	L0079495	VOLUME	452077.901	3772314.828	338.89
LOCATION	L0079496	VOLUME	452075.470	3772310.458	338.81
LOCATION	L0079497	VOLUME	452073.040	3772306.089	338.73
LOCATION	L0079498	VOLUME	452070.609	3772301.719	338.64
LOCATION	L0079499	VOLUME	452068.179	3772297.350	338.56
LOCATION	L0079500	VOLUME	452065.748	3772292.980	338.47
LOCATION	L0079501	VOLUME	452063.318	3772288.611	338.38
LOCATION	L0079502	VOLUME	452060.887	3772284.241	338.29
LOCATION	L0079503	VOLUME	452058.457	3772279.872	338.20
LOCATION	L0079504	VOLUME	452056.026	3772275.502	338.10
LOCATION	L0079505	VOLUME	452053.596	3772271.133	338.01
LOCATION	L0079506	VOLUME	452051.165	3772266.763	337.93
LOCATION	L0079507	VOLUME	452048.735	3772262.394	337.85

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LOCATION	L0079508	VOLUME	452046.304	3772258.024	337.77
LOCATION	L0079509	VOLUME	452043.874	3772253.654	337.70
LOCATION	L0079510	VOLUME	452044.515	3772254.135	337.71
LOCATION	L0079511	VOLUME	452047.426	3772258.200	337.78
LOCATION	L0079512	VOLUME	452050.337	3772262.266	337.86
LOCATION	L0079513	VOLUME	452053.247	3772266.331	337.94
LOCATION	L0079514	VOLUME	452056.158	3772270.396	338.02
LOCATION	L0079515	VOLUME	452059.069	3772274.462	338.11
LOCATION	L0079516	VOLUME	452061.980	3772278.527	338.20
LOCATION	L0079517	VOLUME	452064.891	3772282.592	338.30
LOCATION	L0079518	VOLUME	452067.802	3772286.658	338.38
LOCATION	L0079519	VOLUME	452070.713	3772290.723	338.47
LOCATION	L0079520	VOLUME	452073.623	3772294.788	338.56
LOCATION	L0079521	VOLUME	452076.534	3772298.854	338.65
LOCATION	L0079522	VOLUME	452079.445	3772302.919	338.73
LOCATION	L0079523	VOLUME	452082.356	3772306.984	338.81
LOCATION	L0079524	VOLUME	452085.267	3772311.050	338.89
LOCATION	L0079525	VOLUME	452088.178	3772315.115	338.96
LOCATION	L0079526	VOLUME	452091.089	3772319.180	339.03
LOCATION	L0079527	VOLUME	452093.999	3772323.246	339.11
LOCATION	L0079528	VOLUME	452096.910	3772327.311	339.16
LOCATION	L0079529	VOLUME	452099.821	3772331.376	339.21
LOCATION	L0079530	VOLUME	452102.732	3772335.442	339.26
LOCATION	L0079531	VOLUME	452105.643	3772339.507	339.33
LOCATION	L0079532	VOLUME	452108.554	3772343.572	339.38
LOCATION	L0079533	VOLUME	452111.465	3772347.638	339.44
LOCATION	L0079534	VOLUME	452114.375	3772351.703	339.49
LOCATION	L0079535	VOLUME	452117.286	3772355.768	339.53
LOCATION	L0079536	VOLUME	452120.197	3772359.834	339.58
LOCATION	L0079537	VOLUME	452123.108	3772363.899	339.65
LOCATION	L0079538	VOLUME	452126.019	3772367.964	339.69
LOCATION	L0079539	VOLUME	452128.930	3772372.030	339.73
LOCATION	L0079540	VOLUME	452130.861	3772374.439	339.75
LOCATION	L0079541	VOLUME	452128.701	3772369.930	339.71
LOCATION	L0079542	VOLUME	452126.542	3772365.420	339.67
LOCATION	L0079543	VOLUME	452124.382	3772360.911	339.61
LOCATION	L0079544	VOLUME	452122.222	3772356.401	339.54
LOCATION	L0079545	VOLUME	452120.062	3772351.892	339.47
LOCATION	L0079546	VOLUME	452117.902	3772347.383	339.41
LOCATION	L0079547	VOLUME	452115.742	3772342.873	339.35
LOCATION	L0079548	VOLUME	452113.582	3772338.364	339.29
LOCATION	L0079549	VOLUME	452111.423	3772333.854	339.22
LOCATION	L0079550	VOLUME	452109.263	3772329.345	339.17
LOCATION	L0079551	VOLUME	452107.103	3772324.835	339.12
LOCATION	L0079552	VOLUME	452104.943	3772320.326	339.07
LOCATION	L0079553	VOLUME	452102.783	3772315.817	339.01
LOCATION	L0079554	VOLUME	452100.623	3772311.307	338.95
LOCATION	L0079555	VOLUME	452098.463	3772306.798	338.89

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LOCATION	L0079556	VOLUME	452096.304	3772302.288	338.83
LOCATION	L0079557	VOLUME	452094.144	3772297.779	338.76
LOCATION	L0079558	VOLUME	452091.984	3772293.269	338.69
LOCATION	L0079559	VOLUME	452089.824	3772288.760	338.60
LOCATION	L0079560	VOLUME	452087.664	3772284.250	338.52
LOCATION	L0079561	VOLUME	452085.504	3772279.741	338.44
LOCATION	L0079562	VOLUME	452083.344	3772275.232	338.35
LOCATION	L0079563	VOLUME	452081.185	3772270.722	338.26
LOCATION	L0079564	VOLUME	452079.025	3772266.213	338.17
LOCATION	L0079565	VOLUME	452076.865	3772261.703	338.08
LOCATION	L0079566	VOLUME	452074.705	3772257.194	337.99
LOCATION	L0079567	VOLUME	452074.653	3772256.581	337.98
LOCATION	L0079568	VOLUME	452077.245	3772260.856	338.07
LOCATION	L0079569	VOLUME	452079.838	3772265.132	338.16
LOCATION	L0079570	VOLUME	452082.430	3772269.407	338.26
LOCATION	L0079571	VOLUME	452085.023	3772273.683	338.35
LOCATION	L0079572	VOLUME	452087.615	3772277.958	338.43
LOCATION	L0079573	VOLUME	452090.207	3772282.234	338.52
LOCATION	L0079574	VOLUME	452092.800	3772286.509	338.60
LOCATION	L0079575	VOLUME	452095.392	3772290.784	338.67
LOCATION	L0079576	VOLUME	452097.985	3772295.060	338.73
LOCATION	L0079577	VOLUME	452100.577	3772299.335	338.80
LOCATION	L0079578	VOLUME	452103.169	3772303.611	338.86
LOCATION	L0079579	VOLUME	452105.762	3772307.886	338.91
LOCATION	L0079580	VOLUME	452108.354	3772312.162	338.97
LOCATION	L0079581	VOLUME	452110.947	3772316.437	339.02
LOCATION	L0079582	VOLUME	452113.539	3772320.713	339.07
LOCATION	L0079583	VOLUME	452116.132	3772324.988	339.12
LOCATION	L0079584	VOLUME	452118.724	3772329.263	339.16
LOCATION	L0079585	VOLUME	452121.316	3772333.539	339.21
LOCATION	L0079586	VOLUME	452123.909	3772337.814	339.27
LOCATION	L0079587	VOLUME	452126.501	3772342.090	339.33
LOCATION	L0079588	VOLUME	452129.094	3772346.365	339.40
LOCATION	L0079589	VOLUME	452131.686	3772350.641	339.47
LOCATION	L0079590	VOLUME	452134.278	3772354.916	339.55
LOCATION	L0079591	VOLUME	452136.871	3772359.192	339.62
LOCATION	L0079592	VOLUME	452139.463	3772363.467	339.70
LOCATION	L0079593	VOLUME	452142.056	3772367.742	339.76
LOCATION	L0079594	VOLUME	452144.648	3772372.018	339.80
LOCATION	L0079595	VOLUME	452147.240	3772376.293	339.87
LOCATION	L0079596	VOLUME	452146.941	3772374.432	339.85
LOCATION	L0079597	VOLUME	452145.294	3772369.711	339.79
LOCATION	L0079598	VOLUME	452143.647	3772364.990	339.74
LOCATION	L0079599	VOLUME	452141.999	3772360.269	339.66
LOCATION	L0079600	VOLUME	452140.352	3772355.548	339.57
LOCATION	L0079601	VOLUME	452138.705	3772350.827	339.49
LOCATION	L0079602	VOLUME	452137.058	3772346.107	339.41
LOCATION	L0079603	VOLUME	452135.411	3772341.386	339.33

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LOCATION	L0079604	VOLUME	452133.764	3772336.665	339.26
LOCATION	L0079605	VOLUME	452132.116	3772331.944	339.19
LOCATION	L0079606	VOLUME	452130.469	3772327.223	339.14
LOCATION	L0079607	VOLUME	452128.822	3772322.502	339.08
LOCATION	L0079608	VOLUME	452127.175	3772317.781	339.03
LOCATION	L0079609	VOLUME	452125.528	3772313.060	338.98
LOCATION	L0079610	VOLUME	452123.881	3772308.339	338.93
LOCATION	L0079611	VOLUME	452122.233	3772303.619	338.88
LOCATION	L0079612	VOLUME	452120.586	3772298.898	338.83
LOCATION	L0079613	VOLUME	452118.939	3772294.177	338.77
LOCATION	L0079614	VOLUME	452117.292	3772289.456	338.71
LOCATION	L0079615	VOLUME	452115.645	3772284.735	338.64
LOCATION	L0079616	VOLUME	452113.998	3772280.014	338.58
LOCATION	L0079617	VOLUME	452112.350	3772275.293	338.52
LOCATION	L0079618	VOLUME	452110.703	3772270.572	338.45
LOCATION	L0079619	VOLUME	452109.056	3772265.851	338.37
LOCATION	L0079620	VOLUME	452107.409	3772261.130	338.30
LOCATION	L0079621	VOLUME	452105.762	3772256.410	338.22
LOCATION	L0079622	VOLUME	452104.655	3772252.960	338.17
LOCATION	L0079623	VOLUME	452106.908	3772257.424	338.24
LOCATION	L0079624	VOLUME	452109.161	3772261.888	338.32
LOCATION	L0079625	VOLUME	452111.414	3772266.351	338.39
LOCATION	L0079626	VOLUME	452113.667	3772270.815	338.46
LOCATION	L0079627	VOLUME	452115.920	3772275.278	338.53
LOCATION	L0079628	VOLUME	452118.173	3772279.742	338.59
LOCATION	L0079629	VOLUME	452120.426	3772284.206	338.65
LOCATION	L0079630	VOLUME	452122.679	3772288.669	338.70
LOCATION	L0079631	VOLUME	452124.932	3772293.133	338.75
LOCATION	L0079632	VOLUME	452127.185	3772297.596	338.80
LOCATION	L0079633	VOLUME	452129.438	3772302.060	338.86
LOCATION	L0079634	VOLUME	452131.691	3772306.524	338.91
LOCATION	L0079635	VOLUME	452133.944	3772310.987	338.95
LOCATION	L0079636	VOLUME	452136.197	3772315.451	339.00
LOCATION	L0079637	VOLUME	452138.450	3772319.914	339.05
LOCATION	L0079638	VOLUME	452140.703	3772324.378	339.10
LOCATION	L0079639	VOLUME	452142.956	3772328.842	339.15
LOCATION	L0079640	VOLUME	452145.210	3772333.305	339.20
LOCATION	L0079641	VOLUME	452147.463	3772337.769	339.30
LOCATION	L0079642	VOLUME	452149.716	3772342.232	339.40
LOCATION	L0079643	VOLUME	452151.969	3772346.696	339.51
LOCATION	L0079644	VOLUME	452154.222	3772351.160	339.61
LOCATION	L0079645	VOLUME	452156.475	3772355.623	339.72
LOCATION	L0079646	VOLUME	452158.728	3772360.087	339.84
LOCATION	L0079647	VOLUME	452160.981	3772364.550	339.95
LOCATION	L0079648	VOLUME	452163.234	3772369.014	340.03
LOCATION	L0079649	VOLUME	452165.487	3772373.478	340.12
LOCATION	L0079650	VOLUME	452165.537	3772372.496	340.10
LOCATION	L0079651	VOLUME	452164.053	3772367.721	340.03

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LOCATION	L0079652	VOLUME	452162.568	3772362.946	339.94
LOCATION	L0079653	VOLUME	452161.084	3772358.172	339.83
LOCATION	L0079654	VOLUME	452159.599	3772353.397	339.72
LOCATION	L0079655	VOLUME	452158.115	3772348.623	339.61
LOCATION	L0079656	VOLUME	452156.631	3772343.848	339.50
LOCATION	L0079657	VOLUME	452155.146	3772339.074	339.40
LOCATION	L0079658	VOLUME	452153.662	3772334.299	339.29
LOCATION	L0079659	VOLUME	452152.177	3772329.524	339.22
LOCATION	L0079660	VOLUME	452150.693	3772324.750	339.14
LOCATION	L0079661	VOLUME	452149.209	3772319.975	339.08
LOCATION	L0079662	VOLUME	452147.724	3772315.201	339.01
LOCATION	L0079663	VOLUME	452146.240	3772310.426	338.95
LOCATION	L0079664	VOLUME	452144.755	3772305.652	338.89
LOCATION	L0079665	VOLUME	452143.271	3772300.877	338.83
LOCATION	L0079666	VOLUME	452141.787	3772296.102	338.77
LOCATION	L0079667	VOLUME	452140.302	3772291.328	338.72
LOCATION	L0079668	VOLUME	452138.818	3772286.553	338.66
LOCATION	L0079669	VOLUME	452137.333	3772281.779	338.60
LOCATION	L0079670	VOLUME	452135.849	3772277.004	338.55
LOCATION	L0079671	VOLUME	452134.365	3772272.230	338.49
LOCATION	L0079672	VOLUME	452132.880	3772267.455	338.44
LOCATION	L0079673	VOLUME	452131.396	3772262.680	338.38
LOCATION	L0079674	VOLUME	452129.911	3772257.906	338.32
LOCATION	L0079675	VOLUME	452128.713	3772253.877	338.27
LOCATION	L0079676	VOLUME	452130.803	3772258.419	338.33
LOCATION	L0079677	VOLUME	452132.894	3772262.961	338.38
LOCATION	L0079678	VOLUME	452134.984	3772267.503	338.44
LOCATION	L0079679	VOLUME	452137.075	3772272.045	338.48
LOCATION	L0079680	VOLUME	452139.165	3772276.587	338.54
LOCATION	L0079681	VOLUME	452141.255	3772281.129	338.59
LOCATION	L0079682	VOLUME	452143.346	3772285.671	338.64
LOCATION	L0079683	VOLUME	452145.436	3772290.213	338.70
LOCATION	L0079684	VOLUME	452147.527	3772294.756	338.76
LOCATION	L0079685	VOLUME	452149.617	3772299.298	338.82
LOCATION	L0079686	VOLUME	452151.707	3772303.840	338.89
LOCATION	L0079687	VOLUME	452153.798	3772308.382	338.96
LOCATION	L0079688	VOLUME	452155.888	3772312.924	339.03
LOCATION	L0079689	VOLUME	452157.978	3772317.466	339.10
LOCATION	L0079690	VOLUME	452160.069	3772322.008	339.17
LOCATION	L0079691	VOLUME	452162.159	3772326.550	339.25
LOCATION	L0079692	VOLUME	452164.250	3772331.092	339.33
LOCATION	L0079693	VOLUME	452166.340	3772335.634	339.43
LOCATION	L0079694	VOLUME	452168.430	3772340.176	339.55
LOCATION	L0079695	VOLUME	452170.521	3772344.718	339.66
LOCATION	L0079696	VOLUME	452172.611	3772349.260	339.77
LOCATION	L0079697	VOLUME	452174.701	3772353.802	339.89
LOCATION	L0079698	VOLUME	452176.792	3772358.344	340.01
LOCATION	L0079699	VOLUME	452178.882	3772362.886	340.14

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LOCATION L0079700	VOLUME	452180.973	3772367.428	340.26
LOCATION L0079701	VOLUME	452183.063	3772371.971	340.38
LOCATION L0079702	VOLUME	452185.153	3772376.513	340.51
LOCATION L0079703	VOLUME	452187.244	3772381.055	340.66
LOCATION L0079704	VOLUME	452189.334	3772385.597	340.81
LOCATION L0079705	VOLUME	452191.424	3772390.139	340.98
LOCATION L0079706	VOLUME	452193.515	3772394.681	341.16
LOCATION L0079707	VOLUME	452195.605	3772399.223	341.23
LOCATION L0079708	VOLUME	452197.696	3772403.765	341.29
LOCATION L0079709	VOLUME	452199.786	3772408.307	341.32
LOCATION L0079710	VOLUME	452201.876	3772412.849	341.36
LOCATION L0079711	VOLUME	452203.967	3772417.391	341.40
LOCATION L0079712	VOLUME	452206.057	3772421.933	341.45
LOCATION L0079713	VOLUME	452208.148	3772426.475	341.50
LOCATION L0079714	VOLUME	452210.238	3772431.017	341.55
LOCATION L0079715	VOLUME	452212.328	3772435.559	341.59
LOCATION L0079716	VOLUME	452214.419	3772440.101	341.63
LOCATION L0079717	VOLUME	452216.509	3772444.644	341.66
LOCATION L0079718	VOLUME	452218.599	3772449.186	341.68
LOCATION L0079719	VOLUME	452220.690	3772453.728	341.70
LOCATION L0079720	VOLUME	452222.780	3772458.270	341.72
LOCATION L0079721	VOLUME	452222.221	3772456.336	341.71
LOCATION L0079722	VOLUME	452220.528	3772451.631	341.70
LOCATION L0079723	VOLUME	452218.835	3772446.927	341.69
LOCATION L0079724	VOLUME	452217.142	3772442.222	341.67
LOCATION L0079725	VOLUME	452215.449	3772437.517	341.64
LOCATION L0079726	VOLUME	452213.756	3772432.813	341.61
LOCATION L0079727	VOLUME	452212.063	3772428.108	341.57
LOCATION L0079728	VOLUME	452210.370	3772423.403	341.53
LOCATION L0079729	VOLUME	452208.677	3772418.699	341.48
LOCATION L0079730	VOLUME	452206.984	3772413.994	341.44
LOCATION L0079731	VOLUME	452205.291	3772409.289	341.40
LOCATION L0079732	VOLUME	452203.598	3772404.585	341.37
LOCATION L0079733	VOLUME	452201.905	3772399.880	341.34
LOCATION L0079734	VOLUME	452200.212	3772395.175	341.31
LOCATION L0079735	VOLUME	452198.519	3772390.471	341.16
LOCATION L0079736	VOLUME	452196.826	3772385.766	341.01
LOCATION L0079737	VOLUME	452195.133	3772381.061	340.84
LOCATION L0079738	VOLUME	452193.440	3772376.357	340.68
LOCATION L0079739	VOLUME	452191.747	3772371.652	340.52
LOCATION L0079740	VOLUME	452190.054	3772366.947	340.38
LOCATION L0079741	VOLUME	452188.361	3772362.243	340.24
LOCATION L0079742	VOLUME	452186.668	3772357.538	340.08
LOCATION L0079743	VOLUME	452184.975	3772352.833	339.94
LOCATION L0079744	VOLUME	452183.282	3772348.129	339.80
LOCATION L0079745	VOLUME	452181.589	3772343.424	339.67
LOCATION L0079746	VOLUME	452179.896	3772338.719	339.55
LOCATION L0079747	VOLUME	452178.203	3772334.015	339.43

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LOCATION	L0079748	VOLUME	452176.510	3772329.310	339.35
LOCATION	L0079749	VOLUME	452174.817	3772324.605	339.28
LOCATION	L0079750	VOLUME	452173.125	3772319.901	339.21
LOCATION	L0079751	VOLUME	452171.432	3772315.196	339.14
LOCATION	L0079752	VOLUME	452169.739	3772310.491	339.06
LOCATION	L0079753	VOLUME	452168.046	3772305.787	338.98
LOCATION	L0079754	VOLUME	452166.353	3772301.082	338.91
LOCATION	L0079755	VOLUME	452164.660	3772296.377	338.84
LOCATION	L0079756	VOLUME	452162.967	3772291.673	338.77
LOCATION	L0079757	VOLUME	452161.274	3772286.968	338.70
LOCATION	L0079758	VOLUME	452159.581	3772282.263	338.64
LOCATION	L0079759	VOLUME	452157.888	3772277.559	338.57
LOCATION	L0079760	VOLUME	452156.195	3772272.854	338.51
LOCATION	L0079761	VOLUME	452154.502	3772268.149	338.46
LOCATION	L0079762	VOLUME	452152.809	3772263.445	338.41
LOCATION	L0079763	VOLUME	452151.116	3772258.740	338.37
LOCATION	L0079764	VOLUME	452149.423	3772254.035	338.32
LOCATION	L0079765	VOLUME	452149.730	3772254.307	338.32
LOCATION	L0079766	VOLUME	452151.765	3772258.874	338.37
LOCATION	L0079767	VOLUME	452153.800	3772263.441	338.42
LOCATION	L0079768	VOLUME	452155.834	3772268.009	338.46
LOCATION	L0079769	VOLUME	452157.869	3772272.576	338.51
LOCATION	L0079770	VOLUME	452159.904	3772277.143	338.57
LOCATION	L0079771	VOLUME	452161.938	3772281.710	338.63
LOCATION	L0079772	VOLUME	452163.973	3772286.278	338.70
LOCATION	L0079773	VOLUME	452166.008	3772290.845	338.77
LOCATION	L0079774	VOLUME	452168.042	3772295.412	338.83
LOCATION	L0079775	VOLUME	452170.077	3772299.980	338.90
LOCATION	L0079776	VOLUME	452172.111	3772304.547	338.97
LOCATION	L0079777	VOLUME	452174.146	3772309.114	339.04
LOCATION	L0079778	VOLUME	452176.181	3772313.682	339.10
LOCATION	L0079779	VOLUME	452178.215	3772318.249	339.17
LOCATION	L0079780	VOLUME	452180.250	3772322.816	339.24
LOCATION	L0079781	VOLUME	452182.285	3772327.383	339.31
LOCATION	L0079782	VOLUME	452184.319	3772331.951	339.38
LOCATION	L0079783	VOLUME	452186.354	3772336.518	339.49
LOCATION	L0079784	VOLUME	452188.389	3772341.085	339.62
LOCATION	L0079785	VOLUME	452190.423	3772345.653	339.76
LOCATION	L0079786	VOLUME	452192.458	3772350.220	339.91
LOCATION	L0079787	VOLUME	452194.493	3772354.787	340.07
LOCATION	L0079788	VOLUME	452196.527	3772359.354	340.23
LOCATION	L0079789	VOLUME	452198.562	3772363.922	340.39
LOCATION	L0079790	VOLUME	452200.597	3772368.489	340.52
LOCATION	L0079791	VOLUME	452202.631	3772373.056	340.67
LOCATION	L0079792	VOLUME	452204.666	3772377.624	340.82
LOCATION	L0079793	VOLUME	452206.701	3772382.191	340.98
LOCATION	L0079794	VOLUME	452208.735	3772386.758	341.14
LOCATION	L0079795	VOLUME	452210.770	3772391.326	341.32

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LOCATION	L0079796	VOLUME	452212.804	3772395.893	341.46
LOCATION	L0079797	VOLUME	452214.839	3772400.460	341.51
LOCATION	L0079798	VOLUME	452216.874	3772405.027	341.56
LOCATION	L0079799	VOLUME	452218.908	3772409.595	341.61
LOCATION	L0079800	VOLUME	452220.943	3772414.162	341.66
LOCATION	L0079801	VOLUME	452222.978	3772418.729	341.72
LOCATION	L0079802	VOLUME	452225.012	3772423.297	341.75
LOCATION	L0079803	VOLUME	452227.047	3772427.864	341.77
LOCATION	L0079804	VOLUME	452229.082	3772432.431	341.78
LOCATION	L0079805	VOLUME	452231.116	3772436.999	341.79
LOCATION	L0079806	VOLUME	452233.151	3772441.566	341.81
LOCATION	L0079807	VOLUME	452235.186	3772446.133	341.84
LOCATION	L0079808	VOLUME	452237.220	3772450.700	341.87
LOCATION	L0079809	VOLUME	452239.255	3772455.268	341.90
LOCATION	L0079810	VOLUME	452241.290	3772459.835	341.93
LOCATION	L0079811	VOLUME	452243.324	3772464.402	341.96
LOCATION	L0079812	VOLUME	452245.359	3772468.970	341.98
LOCATION	L0079813	VOLUME	452247.394	3772473.537	342.01
LOCATION	L0079814	VOLUME	452249.428	3772478.104	342.03
LOCATION	L0079815	VOLUME	452251.463	3772482.671	342.06
LOCATION	L0079816	VOLUME	452253.498	3772487.239	342.09
LOCATION	L0079817	VOLUME	452255.532	3772491.806	342.15
LOCATION	L0079818	VOLUME	452254.013	3772487.383	342.10
LOCATION	L0079819	VOLUME	452252.375	3772482.659	342.07
LOCATION	L0079820	VOLUME	452250.737	3772477.934	342.05
LOCATION	L0079821	VOLUME	452249.099	3772473.210	342.03
LOCATION	L0079822	VOLUME	452247.461	3772468.486	342.01
LOCATION	L0079823	VOLUME	452245.823	3772463.762	341.99
LOCATION	L0079824	VOLUME	452244.185	3772459.038	341.97
LOCATION	L0079825	VOLUME	452242.546	3772454.314	341.94
LOCATION	L0079826	VOLUME	452240.908	3772449.590	341.90
LOCATION	L0079827	VOLUME	452239.270	3772444.866	341.87
LOCATION	L0079828	VOLUME	452237.632	3772440.142	341.84
LOCATION	L0079829	VOLUME	452235.994	3772435.418	341.81
LOCATION	L0079830	VOLUME	452234.356	3772430.694	341.79
LOCATION	L0079831	VOLUME	452232.718	3772425.970	341.78
LOCATION	L0079832	VOLUME	452231.080	3772421.246	341.75
LOCATION	L0079833	VOLUME	452229.442	3772416.522	341.72
LOCATION	L0079834	VOLUME	452227.804	3772411.798	341.69
LOCATION	L0079835	VOLUME	452226.166	3772407.074	341.65
LOCATION	L0079836	VOLUME	452224.528	3772402.350	341.62
LOCATION	L0079837	VOLUME	452222.890	3772397.625	341.59
LOCATION	L0079838	VOLUME	452221.252	3772392.901	341.49
LOCATION	L0079839	VOLUME	452219.614	3772388.177	341.29
LOCATION	L0079840	VOLUME	452217.976	3772383.453	341.10
LOCATION	L0079841	VOLUME	452216.337	3772378.729	340.92
LOCATION	L0079842	VOLUME	452214.699	3772374.005	340.74
LOCATION	L0079843	VOLUME	452213.061	3772369.281	340.57

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LOCATION	L0079844	VOLUME	452211.423	3772364.557	340.41
LOCATION	L0079845	VOLUME	452209.785	3772359.833	340.25
LOCATION	L0079846	VOLUME	452208.147	3772355.109	340.09
LOCATION	L0079847	VOLUME	452206.509	3772350.385	339.93
LOCATION	L0079848	VOLUME	452204.871	3772345.661	339.78
LOCATION	L0079849	VOLUME	452203.233	3772340.937	339.62
LOCATION	L0079850	VOLUME	452201.595	3772336.213	339.47
LOCATION	L0079851	VOLUME	452199.957	3772331.489	339.34
LOCATION	L0079852	VOLUME	452198.319	3772326.765	339.27
LOCATION	L0079853	VOLUME	452196.681	3772322.040	339.19
LOCATION	L0079854	VOLUME	452195.043	3772317.316	339.12
LOCATION	L0079855	VOLUME	452193.405	3772312.592	339.04
LOCATION	L0079856	VOLUME	452191.767	3772307.868	338.97
LOCATION	L0079857	VOLUME	452190.128	3772303.144	338.89
LOCATION	L0079858	VOLUME	452188.490	3772298.420	338.84
LOCATION	L0079859	VOLUME	452186.852	3772293.696	338.79
LOCATION	L0079860	VOLUME	452185.214	3772288.972	338.73
LOCATION	L0079861	VOLUME	452183.576	3772284.248	338.68
LOCATION	L0079862	VOLUME	452181.938	3772279.524	338.62
LOCATION	L0079863	VOLUME	452180.300	3772274.800	338.56
LOCATION	L0079864	VOLUME	452178.662	3772270.076	338.51
LOCATION	L0079865	VOLUME	452177.024	3772265.352	338.47
LOCATION	L0079866	VOLUME	452175.386	3772260.628	338.43
LOCATION	L0079867	VOLUME	452173.748	3772255.904	338.40
LOCATION	L0079868	VOLUME	452172.110	3772251.180	338.36
LOCATION	L0079869	VOLUME	452173.468	3772254.151	338.39
LOCATION	L0079870	VOLUME	452175.456	3772258.739	338.42
LOCATION	L0079871	VOLUME	452177.444	3772263.327	338.45
LOCATION	L0079872	VOLUME	452179.431	3772267.915	338.49
LOCATION	L0079873	VOLUME	452181.419	3772272.503	338.53
LOCATION	L0079874	VOLUME	452183.407	3772277.091	338.59
LOCATION	L0079875	VOLUME	452185.394	3772281.679	338.64
LOCATION	L0079876	VOLUME	452187.382	3772286.267	338.70
LOCATION	L0079877	VOLUME	452189.370	3772290.855	338.75
LOCATION	L0079878	VOLUME	452191.357	3772295.443	338.80
LOCATION	L0079879	VOLUME	452193.345	3772300.031	338.85
LOCATION	L0079880	VOLUME	452195.333	3772304.619	338.90
LOCATION	L0079881	VOLUME	452197.320	3772309.206	338.98
LOCATION	L0079882	VOLUME	452199.308	3772313.794	339.06
LOCATION	L0079883	VOLUME	452201.296	3772318.382	339.13
LOCATION	L0079884	VOLUME	452203.283	3772322.970	339.20
LOCATION	L0079885	VOLUME	452205.271	3772327.558	339.27
LOCATION	L0079886	VOLUME	452207.259	3772332.146	339.34
LOCATION	L0079887	VOLUME	452209.246	3772336.734	339.47
LOCATION	L0079888	VOLUME	452211.234	3772341.322	339.62
LOCATION	L0079889	VOLUME	452213.222	3772345.910	339.77
LOCATION	L0079890	VOLUME	452215.210	3772350.498	339.93
LOCATION	L0079891	VOLUME	452217.197	3772355.086	340.08

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LOCATION	L0079892	VOLUME	452219.185	3772359.674	340.24
LOCATION	L0079893	VOLUME	452221.173	3772364.262	340.40
LOCATION	L0079894	VOLUME	452223.160	3772368.850	340.57
LOCATION	L0079895	VOLUME	452225.148	3772373.438	340.75
LOCATION	L0079896	VOLUME	452227.136	3772378.025	340.93
LOCATION	L0079897	VOLUME	452229.123	3772382.613	341.11
LOCATION	L0079898	VOLUME	452231.111	3772387.201	341.30
LOCATION	L0079899	VOLUME	452233.099	3772391.789	341.48
LOCATION	L0079900	VOLUME	452235.086	3772396.377	341.60
LOCATION	L0079901	VOLUME	452237.074	3772400.965	341.64
LOCATION	L0079902	VOLUME	452239.062	3772405.553	341.67
LOCATION	L0079903	VOLUME	452241.049	3772410.141	341.70
LOCATION	L0079904	VOLUME	452243.037	3772414.729	341.73
LOCATION	L0079905	VOLUME	452245.025	3772419.317	341.76
LOCATION	L0079906	VOLUME	452247.013	3772423.905	341.80
LOCATION	L0079907	VOLUME	452249.000	3772428.493	341.83
LOCATION	L0079908	VOLUME	452250.988	3772433.081	341.87
LOCATION	L0079909	VOLUME	452252.976	3772437.669	341.91
LOCATION	L0079910	VOLUME	452254.963	3772442.256	341.96
LOCATION	L0079911	VOLUME	452256.951	3772446.844	342.00
LOCATION	L0079912	VOLUME	452258.939	3772451.432	342.05
LOCATION	L0079913	VOLUME	452260.926	3772456.020	342.10
LOCATION	L0079914	VOLUME	452262.914	3772460.608	342.13
LOCATION	L0079915	VOLUME	452264.902	3772465.196	342.16
LOCATION	L0079916	VOLUME	452266.889	3772469.784	342.20
LOCATION	L0079917	VOLUME	452268.877	3772474.372	342.25
LOCATION	L0079918	VOLUME	452270.865	3772478.960	342.30
LOCATION	L0079919	VOLUME	452272.852	3772483.548	342.35
LOCATION	L0079920	VOLUME	452274.840	3772488.136	342.41
LOCATION	L0079921	VOLUME	452276.828	3772492.724	342.46
LOCATION	L0079922	VOLUME	452278.816	3772497.312	342.52
LOCATION	L0079923	VOLUME	452280.803	3772501.900	342.58
LOCATION	L0079924	VOLUME	452282.791	3772506.487	342.63
LOCATION	L0079925	VOLUME	452284.779	3772511.075	342.69
LOCATION	L0079926	VOLUME	452286.766	3772515.663	342.75
LOCATION	L0079927	VOLUME	452288.754	3772520.251	342.80
LOCATION	L0079928	VOLUME	452290.742	3772524.839	342.84
LOCATION	L0079929	VOLUME	452289.227	3772520.132	342.81
LOCATION	L0079930	VOLUME	452287.693	3772515.373	342.77
LOCATION	L0079931	VOLUME	452286.158	3772510.614	342.71
LOCATION	L0079932	VOLUME	452284.624	3772505.856	342.66
LOCATION	L0079933	VOLUME	452283.090	3772501.097	342.61
LOCATION	L0079934	VOLUME	452281.556	3772496.338	342.56
LOCATION	L0079935	VOLUME	452280.021	3772491.579	342.51
LOCATION	L0079936	VOLUME	452278.487	3772486.820	342.46
LOCATION	L0079937	VOLUME	452276.953	3772482.062	342.40
LOCATION	L0079938	VOLUME	452275.418	3772477.303	342.35
LOCATION	L0079939	VOLUME	452273.884	3772472.544	342.29

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LOCATION L0079940	VOLUME	452272.350	3772467.785	342.25
LOCATION L0079941	VOLUME	452270.816	3772463.026	342.21
LOCATION L0079942	VOLUME	452269.281	3772458.268	342.17
LOCATION L0079943	VOLUME	452267.747	3772453.509	342.12
LOCATION L0079944	VOLUME	452266.213	3772448.750	342.07
LOCATION L0079945	VOLUME	452264.679	3772443.991	342.02
LOCATION L0079946	VOLUME	452263.144	3772439.233	341.97
LOCATION L0079947	VOLUME	452261.610	3772434.474	341.93
LOCATION L0079948	VOLUME	452260.076	3772429.715	341.88
LOCATION L0079949	VOLUME	452258.542	3772424.956	341.84
LOCATION L0079950	VOLUME	452257.007	3772420.197	341.81
LOCATION L0079951	VOLUME	452255.473	3772415.439	341.78
LOCATION L0079952	VOLUME	452253.939	3772410.680	341.74
LOCATION L0079953	VOLUME	452252.405	3772405.921	341.71
LOCATION L0079954	VOLUME	452250.870	3772401.162	341.67
LOCATION L0079955	VOLUME	452249.336	3772396.403	341.63
LOCATION L0079956	VOLUME	452247.802	3772391.645	341.50
LOCATION L0079957	VOLUME	452246.268	3772386.886	341.30
LOCATION L0079958	VOLUME	452244.733	3772382.127	341.11
LOCATION L0079959	VOLUME	452243.199	3772377.368	340.92
LOCATION L0079960	VOLUME	452241.665	3772372.609	340.73
LOCATION L0079961	VOLUME	452240.131	3772367.851	340.54
LOCATION L0079962	VOLUME	452238.596	3772363.092	340.36
LOCATION L0079963	VOLUME	452237.062	3772358.333	340.21
LOCATION L0079964	VOLUME	452235.528	3772353.574	340.05
LOCATION L0079965	VOLUME	452233.994	3772348.816	339.89
LOCATION L0079966	VOLUME	452232.459	3772344.057	339.73
LOCATION L0079967	VOLUME	452230.925	3772339.298	339.57
LOCATION L0079968	VOLUME	452229.391	3772334.539	339.41
LOCATION L0079969	VOLUME	452227.857	3772329.780	339.30
LOCATION L0079970	VOLUME	452226.322	3772325.022	339.23
LOCATION L0079971	VOLUME	452224.788	3772320.263	339.16
LOCATION L0079972	VOLUME	452223.254	3772315.504	339.09
LOCATION L0079973	VOLUME	452221.720	3772310.745	339.03
LOCATION L0079974	VOLUME	452220.185	3772305.986	338.96
LOCATION L0079975	VOLUME	452218.651	3772301.228	338.90
LOCATION L0079976	VOLUME	452217.117	3772296.469	338.85
LOCATION L0079977	VOLUME	452215.583	3772291.710	338.79
LOCATION L0079978	VOLUME	452214.048	3772286.951	338.74
LOCATION L0079979	VOLUME	452212.514	3772282.193	338.68
LOCATION L0079980	VOLUME	452210.980	3772277.434	338.63
LOCATION L0079981	VOLUME	452209.446	3772272.675	338.57
LOCATION L0079982	VOLUME	452207.911	3772267.916	338.52
LOCATION L0079983	VOLUME	452206.377	3772263.157	338.47
LOCATION L0079984	VOLUME	452204.843	3772258.399	338.43
LOCATION L0079985	VOLUME	452203.309	3772253.640	338.38
LOCATION L0079986	VOLUME	452203.330	3772253.292	338.38
LOCATION L0079987	VOLUME	452205.121	3772257.960	338.42

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LOCATION	L0079988	VOLUME	452206.912	3772262.629	338.47
LOCATION	L0079989	VOLUME	452208.702	3772267.297	338.52
LOCATION	L0079990	VOLUME	452210.493	3772271.965	338.57
LOCATION	L0079991	VOLUME	452212.284	3772276.634	338.62
LOCATION	L0079992	VOLUME	452214.075	3772281.302	338.68
LOCATION	L0079993	VOLUME	452215.865	3772285.970	338.73
LOCATION	L0079994	VOLUME	452217.656	3772290.639	338.78
LOCATION	L0079995	VOLUME	452219.447	3772295.307	338.84
LOCATION	L0079996	VOLUME	452221.238	3772299.975	338.89
LOCATION	L0079997	VOLUME	452223.028	3772304.643	338.95
LOCATION	L0079998	VOLUME	452224.819	3772309.312	339.02
LOCATION	L0079999	VOLUME	452226.610	3772313.980	339.09
LOCATION	L0080000	VOLUME	452228.401	3772318.648	339.16
LOCATION	L0080001	VOLUME	452230.191	3772323.317	339.23
LOCATION	L0080002	VOLUME	452231.982	3772327.985	339.30
LOCATION	L0080003	VOLUME	452233.773	3772332.653	339.38
LOCATION	L0080004	VOLUME	452235.564	3772337.322	339.53
LOCATION	L0080005	VOLUME	452237.354	3772341.990	339.69
LOCATION	L0080006	VOLUME	452239.145	3772346.658	339.84
LOCATION	L0080007	VOLUME	452240.936	3772351.327	339.99
LOCATION	L0080008	VOLUME	452242.727	3772355.995	340.14
LOCATION	L0080009	VOLUME	452244.517	3772360.663	340.29
LOCATION	L0080010	VOLUME	452246.308	3772365.332	340.45
LOCATION	L0080011	VOLUME	452248.099	3772370.000	340.64
LOCATION	L0080012	VOLUME	452249.890	3772374.668	340.84
LOCATION	L0080013	VOLUME	452251.681	3772379.337	341.04
LOCATION	L0080014	VOLUME	452253.471	3772384.005	341.24
LOCATION	L0080015	VOLUME	452255.262	3772388.673	341.43
LOCATION	L0080016	VOLUME	452257.053	3772393.342	341.62
LOCATION	L0080017	VOLUME	452258.844	3772398.010	341.70
LOCATION	L0080018	VOLUME	452260.634	3772402.678	341.73
LOCATION	L0080019	VOLUME	452262.425	3772407.346	341.76
LOCATION	L0080020	VOLUME	452264.216	3772412.015	341.80
LOCATION	L0080021	VOLUME	452266.007	3772416.683	341.83
LOCATION	L0080022	VOLUME	452267.797	3772421.351	341.86
LOCATION	L0080023	VOLUME	452269.588	3772426.020	341.89
LOCATION	L0080024	VOLUME	452271.379	3772430.688	341.94
LOCATION	L0080025	VOLUME	452273.170	3772435.356	341.99
LOCATION	L0080026	VOLUME	452274.960	3772440.025	342.04
LOCATION	L0080027	VOLUME	452276.751	3772444.693	342.10
LOCATION	L0080028	VOLUME	452278.542	3772449.361	342.16
LOCATION	L0080029	VOLUME	452280.333	3772454.030	342.23
LOCATION	L0080030	VOLUME	452282.123	3772458.698	342.29
LOCATION	L0080031	VOLUME	452283.914	3772463.366	342.35
LOCATION	L0080032	VOLUME	452285.705	3772468.035	342.41
LOCATION	L0080033	VOLUME	452287.496	3772472.703	342.48
LOCATION	L0080034	VOLUME	452289.286	3772477.371	342.55
LOCATION	L0080035	VOLUME	452291.077	3772482.040	342.63

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LOCATION	L0080036	VOLUME	452292.868	3772486.708	342.71
LOCATION	L0080037	VOLUME	452294.659	3772491.376	342.76
LOCATION	L0080038	VOLUME	452296.449	3772496.044	342.82
LOCATION	L0080039	VOLUME	452298.240	3772500.713	342.88
LOCATION	L0080040	VOLUME	452300.031	3772505.381	342.93
LOCATION	L0080041	VOLUME	452301.822	3772510.049	342.95
LOCATION	L0080042	VOLUME	452303.612	3772514.718	342.98
LOCATION	L0080043	VOLUME	452305.403	3772519.386	343.01
LOCATION	L0080044	VOLUME	452307.194	3772524.054	343.03
LOCATION	L0080045	VOLUME	452308.985	3772528.723	343.06
LOCATION	L0080046	VOLUME	452310.775	3772533.391	343.09
LOCATION	L0080047	VOLUME	452309.705	3772529.495	343.06
LOCATION	L0080048	VOLUME	452308.330	3772524.688	343.04
LOCATION	L0080049	VOLUME	452306.954	3772519.881	343.02
LOCATION	L0080050	VOLUME	452305.579	3772515.074	342.99
LOCATION	L0080051	VOLUME	452304.204	3772510.267	342.95
LOCATION	L0080052	VOLUME	452302.828	3772505.460	342.92
LOCATION	L0080053	VOLUME	452301.453	3772500.653	342.90
LOCATION	L0080054	VOLUME	452300.078	3772495.845	342.88
LOCATION	L0080055	VOLUME	452298.703	3772491.038	342.83
LOCATION	L0080056	VOLUME	452297.327	3772486.231	342.78
LOCATION	L0080057	VOLUME	452295.952	3772481.424	342.70
LOCATION	L0080058	VOLUME	452294.577	3772476.617	342.62
LOCATION	L0080059	VOLUME	452293.202	3772471.810	342.55
LOCATION	L0080060	VOLUME	452291.826	3772467.003	342.48
LOCATION	L0080061	VOLUME	452290.451	3772462.195	342.41
LOCATION	L0080062	VOLUME	452289.076	3772457.388	342.35
LOCATION	L0080063	VOLUME	452287.700	3772452.581	342.28
LOCATION	L0080064	VOLUME	452286.325	3772447.774	342.21
LOCATION	L0080065	VOLUME	452284.950	3772442.967	342.15
LOCATION	L0080066	VOLUME	452283.575	3772438.160	342.09
LOCATION	L0080067	VOLUME	452282.199	3772433.353	342.03
LOCATION	L0080068	VOLUME	452280.824	3772428.545	341.97
LOCATION	L0080069	VOLUME	452279.449	3772423.738	341.92
LOCATION	L0080070	VOLUME	452278.074	3772418.931	341.89
LOCATION	L0080071	VOLUME	452276.698	3772414.124	341.86
LOCATION	L0080072	VOLUME	452275.323	3772409.317	341.84
LOCATION	L0080073	VOLUME	452273.948	3772404.510	341.81
LOCATION	L0080074	VOLUME	452272.572	3772399.703	341.78
LOCATION	L0080075	VOLUME	452271.197	3772394.895	341.75
LOCATION	L0080076	VOLUME	452269.822	3772390.088	341.59
LOCATION	L0080077	VOLUME	452268.447	3772385.281	341.41
LOCATION	L0080078	VOLUME	452267.071	3772380.474	341.22
LOCATION	L0080079	VOLUME	452265.696	3772375.667	341.04
LOCATION	L0080080	VOLUME	452264.321	3772370.860	340.85
LOCATION	L0080081	VOLUME	452262.946	3772366.053	340.66
LOCATION	L0080082	VOLUME	452261.570	3772361.245	340.48
LOCATION	L0080083	VOLUME	452260.195	3772356.438	340.31

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LOCATION L0080084	VOLUME	452258.820	3772351.631	340.14
LOCATION L0080085	VOLUME	452257.444	3772346.824	339.98
LOCATION L0080086	VOLUME	452256.069	3772342.017	339.81
LOCATION L0080087	VOLUME	452254.694	3772337.210	339.65
LOCATION L0080088	VOLUME	452253.319	3772332.403	339.50
LOCATION L0080089	VOLUME	452251.943	3772327.595	339.42
LOCATION L0080090	VOLUME	452250.568	3772322.788	339.35
LOCATION L0080091	VOLUME	452249.193	3772317.981	339.27
LOCATION L0080092	VOLUME	452247.818	3772313.174	339.19
LOCATION L0080093	VOLUME	452246.442	3772308.367	339.12
LOCATION L0080094	VOLUME	452245.067	3772303.560	339.05
LOCATION L0080095	VOLUME	452243.692	3772298.753	338.99
LOCATION L0080096	VOLUME	452242.316	3772293.945	338.93
LOCATION L0080097	VOLUME	452240.941	3772289.138	338.87
LOCATION L0080098	VOLUME	452239.566	3772284.331	338.81
LOCATION L0080099	VOLUME	452238.191	3772279.524	338.76
LOCATION L0080100	VOLUME	452236.815	3772274.717	338.70
LOCATION L0080101	VOLUME	452235.440	3772269.910	338.64
LOCATION L0080102	VOLUME	452234.065	3772265.103	338.58
LOCATION L0080103	VOLUME	452232.690	3772260.295	338.52
LOCATION L0080104	VOLUME	452231.314	3772255.488	338.46
LOCATION L0080105	VOLUME	452229.939	3772250.681	338.40
LOCATION L0080106	VOLUME	452230.493	3772251.782	338.42
LOCATION L0080107	VOLUME	452232.221	3772256.474	338.48
LOCATION L0080108	VOLUME	452233.948	3772261.166	338.54
LOCATION L0080109	VOLUME	452235.676	3772265.858	338.60
LOCATION L0080110	VOLUME	452237.403	3772270.550	338.66
LOCATION L0080111	VOLUME	452239.131	3772275.243	338.72
LOCATION L0080112	VOLUME	452240.858	3772279.935	338.77
LOCATION L0080113	VOLUME	452242.586	3772284.627	338.83
LOCATION L0080114	VOLUME	452244.313	3772289.319	338.89
LOCATION L0080115	VOLUME	452246.040	3772294.011	338.95
LOCATION L0080116	VOLUME	452247.768	3772298.703	339.01
LOCATION L0080117	VOLUME	452249.495	3772303.395	339.08
LOCATION L0080118	VOLUME	452251.223	3772308.087	339.16
LOCATION L0080119	VOLUME	452252.950	3772312.779	339.23
LOCATION L0080120	VOLUME	452254.678	3772317.472	339.31
LOCATION L0080121	VOLUME	452256.405	3772322.164	339.39
LOCATION L0080122	VOLUME	452258.133	3772326.856	339.47
LOCATION L0080123	VOLUME	452259.860	3772331.548	339.55
LOCATION L0080124	VOLUME	452261.587	3772336.240	339.69
LOCATION L0080125	VOLUME	452263.315	3772340.932	339.85
LOCATION L0080126	VOLUME	452265.042	3772345.624	340.02
LOCATION L0080127	VOLUME	452266.770	3772350.316	340.19
LOCATION L0080128	VOLUME	452268.497	3772355.008	340.36
LOCATION L0080129	VOLUME	452270.225	3772359.701	340.54
LOCATION L0080130	VOLUME	452271.952	3772364.393	340.71
LOCATION L0080131	VOLUME	452273.680	3772369.085	340.89

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LOCATION L0080132	VOLUME	452275.407	3772373.777	341.07
LOCATION L0080133	VOLUME	452277.134	3772378.469	341.24
LOCATION L0080134	VOLUME	452278.862	3772383.161	341.41
LOCATION L0080135	VOLUME	452280.589	3772387.853	341.59
LOCATION L0080136	VOLUME	452282.317	3772392.545	341.76
LOCATION L0080137	VOLUME	452284.044	3772397.238	341.84
LOCATION L0080138	VOLUME	452285.772	3772401.930	341.87
LOCATION L0080139	VOLUME	452287.499	3772406.622	341.90
LOCATION L0080140	VOLUME	452289.227	3772411.314	341.93
LOCATION L0080141	VOLUME	452290.954	3772416.006	341.95
LOCATION L0080142	VOLUME	452292.681	3772420.698	341.98
LOCATION L0080143	VOLUME	452294.409	3772425.390	342.01
LOCATION L0080144	VOLUME	452296.136	3772430.082	342.07
LOCATION L0080145	VOLUME	452297.864	3772434.774	342.14
LOCATION L0080146	VOLUME	452299.591	3772439.467	342.22
LOCATION L0080147	VOLUME	452301.319	3772444.159	342.26
LOCATION L0080148	VOLUME	452303.046	3772448.851	342.30
LOCATION L0080149	VOLUME	452304.774	3772453.543	342.35
LOCATION L0080150	VOLUME	452306.501	3772458.235	342.39
LOCATION L0080151	VOLUME	452308.228	3772462.927	342.43
LOCATION L0080152	VOLUME	452309.956	3772467.619	342.47
LOCATION L0080153	VOLUME	452311.683	3772472.311	342.52
LOCATION L0080154	VOLUME	452313.411	3772477.003	342.56
LOCATION L0080155	VOLUME	452315.138	3772481.696	342.60
LOCATION L0080156	VOLUME	452316.866	3772486.388	342.64
LOCATION L0080157	VOLUME	452318.593	3772491.080	342.68
LOCATION L0080158	VOLUME	452320.321	3772495.772	342.73
LOCATION L0080159	VOLUME	452322.048	3772500.464	342.78
LOCATION L0080160	VOLUME	452323.775	3772505.156	342.84
LOCATION L0080161	VOLUME	452325.503	3772509.848	342.91
LOCATION L0080162	VOLUME	452327.230	3772514.540	342.97
LOCATION L0080163	VOLUME	452328.958	3772519.232	343.02
LOCATION L0080164	VOLUME	452330.685	3772523.925	343.07
LOCATION L0080165	VOLUME	452332.413	3772528.617	343.12
LOCATION L0080166	VOLUME	452334.140	3772533.309	343.19
LOCATION L0080167	VOLUME	452335.868	3772538.001	343.25
LOCATION L0080168	VOLUME	452337.595	3772542.693	343.33
LOCATION L0080169	VOLUME	452339.322	3772547.385	343.41
LOCATION L0080170	VOLUME	452339.400	3772546.949	343.40
LOCATION L0080171	VOLUME	452338.067	3772542.130	343.32
LOCATION L0080172	VOLUME	452336.735	3772537.311	343.24
LOCATION L0080173	VOLUME	452335.402	3772532.492	343.17
LOCATION L0080174	VOLUME	452334.069	3772527.673	343.11
LOCATION L0080175	VOLUME	452332.737	3772522.854	343.05
LOCATION L0080176	VOLUME	452331.404	3772518.034	342.99
LOCATION L0080177	VOLUME	452330.071	3772513.215	342.93
LOCATION L0080178	VOLUME	452328.738	3772508.396	342.86
LOCATION L0080179	VOLUME	452327.406	3772503.577	342.79

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LOCATION	L0080180	VOLUME	452326.073	3772498.758	342.73
LOCATION	L0080181	VOLUME	452324.740	3772493.939	342.67
LOCATION	L0080182	VOLUME	452323.408	3772489.120	342.61
LOCATION	L0080183	VOLUME	452322.075	3772484.301	342.56
LOCATION	L0080184	VOLUME	452320.742	3772479.482	342.51
LOCATION	L0080185	VOLUME	452319.410	3772474.662	342.46
LOCATION	L0080186	VOLUME	452318.077	3772469.843	342.42
LOCATION	L0080187	VOLUME	452316.744	3772465.024	342.37
LOCATION	L0080188	VOLUME	452315.412	3772460.205	342.32
LOCATION	L0080189	VOLUME	452314.079	3772455.386	342.28
LOCATION	L0080190	VOLUME	452312.746	3772450.567	342.22
LOCATION	L0080191	VOLUME	452311.413	3772445.748	342.17
LOCATION	L0080192	VOLUME	452310.081	3772440.929	342.12
LOCATION	L0080193	VOLUME	452308.748	3772436.109	342.07
LOCATION	L0080194	VOLUME	452307.415	3772431.290	342.02
LOCATION	L0080195	VOLUME	452306.083	3772426.471	341.97
LOCATION	L0080196	VOLUME	452304.750	3772421.652	341.95
LOCATION	L0080197	VOLUME	452303.417	3772416.833	341.94
LOCATION	L0080198	VOLUME	452302.085	3772412.014	341.94
LOCATION	L0080199	VOLUME	452300.752	3772407.195	341.95
LOCATION	L0080200	VOLUME	452299.419	3772402.376	341.96
LOCATION	L0080201	VOLUME	452298.086	3772397.556	341.93
LOCATION	L0080202	VOLUME	452296.754	3772392.737	341.86
LOCATION	L0080203	VOLUME	452295.421	3772387.918	341.70
LOCATION	L0080204	VOLUME	452294.088	3772383.099	341.53
LOCATION	L0080205	VOLUME	452292.756	3772378.280	341.36
LOCATION	L0080206	VOLUME	452291.423	3772373.461	341.19
LOCATION	L0080207	VOLUME	452290.090	3772368.642	341.02
LOCATION	L0080208	VOLUME	452288.758	3772363.823	340.84
LOCATION	L0080209	VOLUME	452287.425	3772359.003	340.67
LOCATION	L0080210	VOLUME	452286.092	3772354.184	340.50
LOCATION	L0080211	VOLUME	452284.760	3772349.365	340.33
LOCATION	L0080212	VOLUME	452283.427	3772344.546	340.16
LOCATION	L0080213	VOLUME	452282.094	3772339.727	339.99
LOCATION	L0080214	VOLUME	452280.761	3772334.908	339.82
LOCATION	L0080215	VOLUME	452279.429	3772330.089	339.70
LOCATION	L0080216	VOLUME	452278.096	3772325.270	339.62
LOCATION	L0080217	VOLUME	452276.763	3772320.451	339.54
LOCATION	L0080218	VOLUME	452275.431	3772315.631	339.47
LOCATION	L0080219	VOLUME	452274.098	3772310.812	339.39
LOCATION	L0080220	VOLUME	452272.765	3772305.993	339.32
LOCATION	L0080221	VOLUME	452271.433	3772301.174	339.25
LOCATION	L0080222	VOLUME	452270.100	3772296.355	339.19
LOCATION	L0080223	VOLUME	452268.767	3772291.536	339.13
LOCATION	L0080224	VOLUME	452267.434	3772286.717	339.07
LOCATION	L0080225	VOLUME	452266.102	3772281.898	339.01
LOCATION	L0080226	VOLUME	452264.769	3772277.078	338.94
LOCATION	L0080227	VOLUME	452263.436	3772272.259	338.88

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LOCATION	L0080228	VOLUME	452262.104	3772267.440	338.81
LOCATION	L0080229	VOLUME	452260.771	3772262.621	338.74
LOCATION	L0080230	VOLUME	452259.438	3772257.802	338.67
LOCATION	L0080231	VOLUME	452258.106	3772252.983	338.60
LOCATION	L0080232	VOLUME	452256.773	3772248.164	338.53
LOCATION	L0080233	VOLUME	452257.453	3772249.833	338.55
LOCATION	L0080234	VOLUME	452259.081	3772254.560	338.63
LOCATION	L0080235	VOLUME	452260.709	3772259.288	338.70
LOCATION	L0080236	VOLUME	452262.337	3772264.015	338.77
LOCATION	L0080237	VOLUME	452263.965	3772268.743	338.85
LOCATION	L0080238	VOLUME	452265.594	3772273.470	338.92
LOCATION	L0080239	VOLUME	452267.222	3772278.198	338.98
LOCATION	L0080240	VOLUME	452268.850	3772282.925	339.04
LOCATION	L0080241	VOLUME	452270.478	3772287.652	339.10
LOCATION	L0080242	VOLUME	452272.107	3772292.380	339.17
LOCATION	L0080243	VOLUME	452273.735	3772297.107	339.22
LOCATION	L0080244	VOLUME	452275.363	3772301.835	339.28
LOCATION	L0080245	VOLUME	452276.991	3772306.562	339.35
LOCATION	L0080246	VOLUME	452278.619	3772311.290	339.42
LOCATION	L0080247	VOLUME	452280.248	3772316.017	339.50
LOCATION	L0080248	VOLUME	452281.876	3772320.745	339.58
LOCATION	L0080249	VOLUME	452283.504	3772325.472	339.66
LOCATION	L0080250	VOLUME	452285.132	3772330.200	339.74
LOCATION	L0080251	VOLUME	452286.761	3772334.927	339.87
LOCATION	L0080252	VOLUME	452288.389	3772339.655	340.04
LOCATION	L0080253	VOLUME	452290.017	3772344.382	340.21
LOCATION	L0080254	VOLUME	452291.645	3772349.109	340.38
LOCATION	L0080255	VOLUME	452293.273	3772353.837	340.55
LOCATION	L0080256	VOLUME	452294.902	3772358.564	340.72
LOCATION	L0080257	VOLUME	452296.530	3772363.292	340.89
LOCATION	L0080258	VOLUME	452298.158	3772368.019	341.06
LOCATION	L0080259	VOLUME	452299.786	3772372.747	341.22
LOCATION	L0080260	VOLUME	452301.415	3772377.474	341.34
LOCATION	L0080261	VOLUME	452303.043	3772382.202	341.45
LOCATION	L0080262	VOLUME	452304.671	3772386.929	341.56
LOCATION	L0080263	VOLUME	452306.299	3772391.657	341.67
LOCATION	L0080264	VOLUME	452307.927	3772396.384	341.72
LOCATION	L0080265	VOLUME	452309.556	3772401.112	341.71
LOCATION	L0080266	VOLUME	452311.184	3772405.839	341.72
LOCATION	L0080267	VOLUME	452312.812	3772410.566	341.73
LOCATION	L0080268	VOLUME	452314.440	3772415.294	341.75
LOCATION	L0080269	VOLUME	452316.069	3772420.021	341.78
LOCATION	L0080270	VOLUME	452317.697	3772424.749	341.82
LOCATION	L0080271	VOLUME	452319.325	3772429.476	341.86
LOCATION	L0080272	VOLUME	452320.953	3772434.204	341.91
LOCATION	L0080273	VOLUME	452322.582	3772438.931	341.96
LOCATION	L0080274	VOLUME	452324.210	3772443.659	342.01
LOCATION	L0080275	VOLUME	452325.838	3772448.386	342.06

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LOCATION	L0080276	VOLUME	452327.466	3772453.114	342.12
LOCATION	L0080277	VOLUME	452329.094	3772457.841	342.18
LOCATION	L0080278	VOLUME	452330.723	3772462.569	342.23
LOCATION	L0080279	VOLUME	452332.351	3772467.296	342.27
LOCATION	L0080280	VOLUME	452333.979	3772472.023	342.31
LOCATION	L0080281	VOLUME	452335.607	3772476.751	342.34
LOCATION	L0080282	VOLUME	452337.236	3772481.478	342.36
LOCATION	L0080283	VOLUME	452338.864	3772486.206	342.38
LOCATION	L0080284	VOLUME	452340.492	3772490.933	342.44
LOCATION	L0080285	VOLUME	452342.120	3772495.661	342.51
LOCATION	L0080286	VOLUME	452343.748	3772500.388	342.58
LOCATION	L0080287	VOLUME	452345.377	3772505.116	342.65
LOCATION	L0080288	VOLUME	452347.005	3772509.843	342.73
LOCATION	L0080289	VOLUME	452348.633	3772514.571	342.80
LOCATION	L0080290	VOLUME	452350.261	3772519.298	342.89
LOCATION	L0080291	VOLUME	452351.890	3772524.026	342.98
LOCATION	L0080292	VOLUME	452353.518	3772528.753	343.08
LOCATION	L0080293	VOLUME	452355.146	3772533.480	343.18
LOCATION	L0080294	VOLUME	452356.774	3772538.208	343.28
LOCATION	L0080295	VOLUME	452358.402	3772542.935	343.38
LOCATION	L0080296	VOLUME	452360.031	3772547.663	343.48
LOCATION	L0080297	VOLUME	452361.659	3772552.390	343.64
LOCATION	L0080298	VOLUME	452363.287	3772557.118	343.80
LOCATION	L0080299	VOLUME	452364.719	3772561.176	343.94
LOCATION	L0080300	VOLUME	452363.533	3772556.318	343.77
LOCATION	L0080301	VOLUME	452362.347	3772551.461	343.61
LOCATION	L0080302	VOLUME	452361.160	3772546.604	343.46
LOCATION	L0080303	VOLUME	452359.974	3772541.747	343.36
LOCATION	L0080304	VOLUME	452358.788	3772536.889	343.26
LOCATION	L0080305	VOLUME	452357.602	3772532.032	343.15
LOCATION	L0080306	VOLUME	452356.416	3772527.175	343.05
LOCATION	L0080307	VOLUME	452355.230	3772522.317	342.95
LOCATION	L0080308	VOLUME	452354.044	3772517.460	342.84
LOCATION	L0080309	VOLUME	452352.858	3772512.603	342.75
LOCATION	L0080310	VOLUME	452351.672	3772507.746	342.65
LOCATION	L0080311	VOLUME	452350.486	3772502.888	342.56
LOCATION	L0080312	VOLUME	452349.300	3772498.031	342.48
LOCATION	L0080313	VOLUME	452348.114	3772493.174	342.40
LOCATION	L0080314	VOLUME	452346.927	3772488.316	342.32
LOCATION	L0080315	VOLUME	452345.741	3772483.459	342.28
LOCATION	L0080316	VOLUME	452344.555	3772478.602	342.27
LOCATION	L0080317	VOLUME	452343.369	3772473.745	342.25
LOCATION	L0080318	VOLUME	452342.183	3772468.887	342.23
LOCATION	L0080319	VOLUME	452340.997	3772464.030	342.21
LOCATION	L0080320	VOLUME	452339.811	3772459.173	342.18
LOCATION	L0080321	VOLUME	452338.625	3772454.315	342.13
LOCATION	L0080322	VOLUME	452337.439	3772449.458	342.05
LOCATION	L0080323	VOLUME	452336.253	3772444.601	341.97

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LOCATION	L0080324	VOLUME	452335.067	3772439.744	341.89
LOCATION	L0080325	VOLUME	452333.881	3772434.886	341.81
LOCATION	L0080326	VOLUME	452332.695	3772430.029	341.74
LOCATION	L0080327	VOLUME	452331.508	3772425.172	341.68
LOCATION	L0080328	VOLUME	452330.322	3772420.314	341.60
LOCATION	L0080329	VOLUME	452329.136	3772415.457	341.53
LOCATION	L0080330	VOLUME	452327.950	3772410.600	341.46
LOCATION	L0080331	VOLUME	452326.764	3772405.743	341.39
LOCATION	L0080332	VOLUME	452325.578	3772400.885	341.33
LOCATION	L0080333	VOLUME	452324.392	3772396.028	341.28
LOCATION	L0080334	VOLUME	452323.206	3772391.171	341.22
LOCATION	L0080335	VOLUME	452322.020	3772386.313	341.13
LOCATION	L0080336	VOLUME	452320.834	3772381.456	341.05
LOCATION	L0080337	VOLUME	452319.648	3772376.599	340.96
LOCATION	L0080338	VOLUME	452318.462	3772371.742	340.86
LOCATION	L0080339	VOLUME	452317.275	3772366.884	340.76
LOCATION	L0080340	VOLUME	452316.089	3772362.027	340.66
LOCATION	L0080341	VOLUME	452314.903	3772357.170	340.54
LOCATION	L0080342	VOLUME	452313.717	3772352.312	340.42
LOCATION	L0080343	VOLUME	452312.531	3772347.455	340.30
LOCATION	L0080344	VOLUME	452311.345	3772342.598	340.17
LOCATION	L0080345	VOLUME	452310.159	3772337.741	340.04
LOCATION	L0080346	VOLUME	452308.973	3772332.883	339.90
LOCATION	L0080347	VOLUME	452307.787	3772328.026	339.82
LOCATION	L0080348	VOLUME	452306.601	3772323.169	339.73
LOCATION	L0080349	VOLUME	452305.415	3772318.311	339.65
LOCATION	L0080350	VOLUME	452304.229	3772313.454	339.57
LOCATION	L0080351	VOLUME	452303.042	3772308.597	339.49
LOCATION	L0080352	VOLUME	452301.856	3772303.740	339.41
LOCATION	L0080353	VOLUME	452300.670	3772298.882	339.35
LOCATION	L0080354	VOLUME	452299.484	3772294.025	339.29
LOCATION	L0080355	VOLUME	452298.298	3772289.168	339.24
LOCATION	L0080356	VOLUME	452297.112	3772284.310	339.18
LOCATION	L0080357	VOLUME	452295.926	3772279.453	339.13
LOCATION	L0080358	VOLUME	452294.740	3772274.596	339.07
LOCATION	L0080359	VOLUME	452293.554	3772269.739	339.01
LOCATION	L0080360	VOLUME	452292.368	3772264.881	338.94
LOCATION	L0080361	VOLUME	452291.182	3772260.024	338.87
LOCATION	L0080362	VOLUME	452289.996	3772255.167	338.79
LOCATION	L0080363	VOLUME	452288.810	3772250.309	338.72
LOCATION	L0080364	VOLUME	452287.623	3772245.452	338.65
LOCATION	L0080365	VOLUME	452286.437	3772240.595	338.58
LOCATION	L0080366	VOLUME	452287.416	3772244.002	338.63
LOCATION	L0080367	VOLUME	452288.763	3772248.818	338.70
LOCATION	L0080368	VOLUME	452290.111	3772253.633	338.77
LOCATION	L0080369	VOLUME	452291.458	3772258.448	338.84
LOCATION	L0080370	VOLUME	452292.805	3772263.263	338.92
LOCATION	L0080371	VOLUME	452294.153	3772268.078	338.99

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LOCATION	L0080372	VOLUME	452295.500	3772272.893	339.05
LOCATION	L0080373	VOLUME	452296.847	3772277.708	339.11
LOCATION	L0080374	VOLUME	452298.195	3772282.523	339.17
LOCATION	L0080375	VOLUME	452299.542	3772287.338	339.22
LOCATION	L0080376	VOLUME	452300.889	3772292.153	339.27
LOCATION	L0080377	VOLUME	452302.237	3772296.968	339.32
LOCATION	L0080378	VOLUME	452303.584	3772301.783	339.37
LOCATION	L0080379	VOLUME	452304.931	3772306.598	339.45
LOCATION	L0080380	VOLUME	452306.279	3772311.413	339.53
LOCATION	L0080381	VOLUME	452307.626	3772316.228	339.61
LOCATION	L0080382	VOLUME	452308.973	3772321.043	339.70
LOCATION	L0080383	VOLUME	452310.321	3772325.858	339.78
LOCATION	L0080384	VOLUME	452311.668	3772330.673	339.86
LOCATION	L0080385	VOLUME	452313.015	3772335.488	339.97
LOCATION	L0080386	VOLUME	452314.363	3772340.303	340.10
LOCATION	L0080387	VOLUME	452315.710	3772345.119	340.22
LOCATION	L0080388	VOLUME	452317.057	3772349.934	340.34
LOCATION	L0080389	VOLUME	452318.405	3772354.749	340.44
LOCATION	L0080390	VOLUME	452319.752	3772359.564	340.55
LOCATION	L0080391	VOLUME	452321.099	3772364.379	340.65
LOCATION	L0080392	VOLUME	452322.447	3772369.194	340.74
LOCATION	L0080393	VOLUME	452323.794	3772374.009	340.82
LOCATION	L0080394	VOLUME	452325.141	3772378.824	340.90
LOCATION	L0080395	VOLUME	452326.489	3772383.639	340.98
LOCATION	L0080396	VOLUME	452327.836	3772388.454	341.06
LOCATION	L0080397	VOLUME	452329.183	3772393.269	341.13
LOCATION	L0080398	VOLUME	452330.531	3772398.084	341.19
LOCATION	L0080399	VOLUME	452331.878	3772402.899	341.25
LOCATION	L0080400	VOLUME	452333.225	3772407.714	341.32
LOCATION	L0080401	VOLUME	452334.573	3772412.529	341.40
LOCATION	L0080402	VOLUME	452335.920	3772417.344	341.48
LOCATION	L0080403	VOLUME	452337.267	3772422.159	341.56
LOCATION	L0080404	VOLUME	452338.615	3772426.974	341.64
LOCATION	L0080405	VOLUME	452339.962	3772431.789	341.72
LOCATION	L0080406	VOLUME	452341.309	3772436.604	341.80
LOCATION	L0080407	VOLUME	452342.657	3772441.420	341.88
LOCATION	L0080408	VOLUME	452344.004	3772446.235	341.97
LOCATION	L0080409	VOLUME	452345.351	3772451.050	342.06
LOCATION	L0080410	VOLUME	452346.699	3772455.865	342.15
LOCATION	L0080411	VOLUME	452348.046	3772460.680	342.17
LOCATION	L0080412	VOLUME	452349.393	3772465.495	342.18
LOCATION	L0080413	VOLUME	452350.741	3772470.310	342.19
LOCATION	L0080414	VOLUME	452352.088	3772475.125	342.20
LOCATION	L0080415	VOLUME	452353.435	3772479.940	342.22
LOCATION	L0080416	VOLUME	452354.783	3772484.755	342.23
LOCATION	L0080417	VOLUME	452356.130	3772489.570	342.30
LOCATION	L0080418	VOLUME	452357.477	3772494.385	342.40
LOCATION	L0080419	VOLUME	452358.825	3772499.200	342.49

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LOCATION	L0080420	VOLUME	452360.172	3772504.015	342.59
LOCATION	L0080421	VOLUME	452361.519	3772508.830	342.68
LOCATION	L0080422	VOLUME	452362.867	3772513.645	342.77
LOCATION	L0080423	VOLUME	452364.214	3772518.460	342.87
LOCATION	L0080424	VOLUME	452365.561	3772523.275	342.97
LOCATION	L0080425	VOLUME	452366.909	3772528.090	343.07
LOCATION	L0080426	VOLUME	452368.256	3772532.905	343.17
LOCATION	L0080427	VOLUME	452369.603	3772537.720	343.27
LOCATION	L0080428	VOLUME	452370.951	3772542.536	343.37
LOCATION	L0080429	VOLUME	452372.298	3772547.351	343.47
LOCATION	L0080430	VOLUME	452373.645	3772552.166	343.64
LOCATION	L0080431	VOLUME	452374.993	3772556.981	343.83
LOCATION	L0080432	VOLUME	452376.340	3772561.796	344.01
LOCATION	L0080433	VOLUME	452377.404	3772565.382	344.15
LOCATION	L0080434	VOLUME	452376.506	3772560.463	343.96
LOCATION	L0080435	VOLUME	452375.609	3772555.544	343.77
LOCATION	L0080436	VOLUME	452374.712	3772550.625	343.59
LOCATION	L0080437	VOLUME	452373.815	3772545.706	343.44
LOCATION	L0080438	VOLUME	452372.917	3772540.788	343.34
LOCATION	L0080439	VOLUME	452372.020	3772535.869	343.24
LOCATION	L0080440	VOLUME	452371.123	3772530.950	343.13
LOCATION	L0080441	VOLUME	452370.225	3772526.031	343.03
LOCATION	L0080442	VOLUME	452369.328	3772521.112	342.93
LOCATION	L0080443	VOLUME	452368.431	3772516.193	342.83
LOCATION	L0080444	VOLUME	452367.534	3772511.275	342.73
LOCATION	L0080445	VOLUME	452366.636	3772506.356	342.64
LOCATION	L0080446	VOLUME	452365.739	3772501.437	342.55
LOCATION	L0080447	VOLUME	452364.842	3772496.518	342.45
LOCATION	L0080448	VOLUME	452363.945	3772491.599	342.36
LOCATION	L0080449	VOLUME	452363.047	3772486.680	342.26
LOCATION	L0080450	VOLUME	452362.150	3772481.762	342.24
LOCATION	L0080451	VOLUME	452361.253	3772476.843	342.22
LOCATION	L0080452	VOLUME	452360.355	3772471.924	342.21
LOCATION	L0080453	VOLUME	452359.458	3772467.005	342.19
LOCATION	L0080454	VOLUME	452358.561	3772462.086	342.18
LOCATION	L0080455	VOLUME	452357.664	3772457.167	342.16
LOCATION	L0080456	VOLUME	452356.766	3772452.249	342.08
LOCATION	L0080457	VOLUME	452355.869	3772447.330	341.97
LOCATION	L0080458	VOLUME	452354.972	3772442.411	341.86
LOCATION	L0080459	VOLUME	452354.074	3772437.492	341.75
LOCATION	L0080460	VOLUME	452353.177	3772432.573	341.64
LOCATION	L0080461	VOLUME	452352.280	3772427.654	341.54
LOCATION	L0080462	VOLUME	452351.383	3772422.736	341.43
LOCATION	L0080463	VOLUME	452350.485	3772417.817	341.31
LOCATION	L0080464	VOLUME	452349.588	3772412.898	341.19
LOCATION	L0080465	VOLUME	452348.691	3772407.979	341.08
LOCATION	L0080466	VOLUME	452347.793	3772403.060	340.98
LOCATION	L0080467	VOLUME	452346.896	3772398.141	340.87

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LOCATION	L0080468	VOLUME	452345.999	3772393.223	340.78
LOCATION	L0080469	VOLUME	452345.102	3772388.304	340.72
LOCATION	L0080470	VOLUME	452344.204	3772383.385	340.65
LOCATION	L0080471	VOLUME	452343.307	3772378.466	340.59
LOCATION	L0080472	VOLUME	452342.410	3772373.547	340.52
LOCATION	L0080473	VOLUME	452341.513	3772368.629	340.45
LOCATION	L0080474	VOLUME	452340.615	3772363.710	340.38
LOCATION	L0080475	VOLUME	452339.718	3772358.791	340.30
LOCATION	L0080476	VOLUME	452338.821	3772353.872	340.21
LOCATION	L0080477	VOLUME	452337.923	3772348.953	340.13
LOCATION	L0080478	VOLUME	452337.026	3772344.034	340.04
LOCATION	L0080479	VOLUME	452336.129	3772339.116	339.95
LOCATION	L0080480	VOLUME	452335.232	3772334.197	339.86
LOCATION	L0080481	VOLUME	452334.334	3772329.278	339.78
LOCATION	L0080482	VOLUME	452333.437	3772324.359	339.70
LOCATION	L0080483	VOLUME	452332.540	3772319.440	339.61
LOCATION	L0080484	VOLUME	452331.642	3772314.521	339.53
LOCATION	L0080485	VOLUME	452330.745	3772309.603	339.45
LOCATION	L0080486	VOLUME	452329.848	3772304.684	339.37
LOCATION	L0080487	VOLUME	452328.951	3772299.765	339.29
LOCATION	L0080488	VOLUME	452328.053	3772294.846	339.23
LOCATION	L0080489	VOLUME	452327.156	3772289.927	339.16
LOCATION	L0080490	VOLUME	452326.259	3772285.008	339.10
LOCATION	L0080491	VOLUME	452325.361	3772280.090	339.03
LOCATION	L0080492	VOLUME	452324.464	3772275.171	338.97
LOCATION	L0080493	VOLUME	452323.567	3772270.252	338.91
LOCATION	L0080494	VOLUME	452322.670	3772265.333	338.84
LOCATION	L0080495	VOLUME	452321.772	3772260.414	338.78
LOCATION	L0080496	VOLUME	452320.875	3772255.495	338.72
LOCATION	L0080497	VOLUME	452319.978	3772250.577	338.66
LOCATION	L0080498	VOLUME	452319.080	3772245.658	338.59
LOCATION	L0080499	VOLUME	452318.183	3772240.739	338.53
LOCATION	L0080500	VOLUME	452317.286	3772235.820	338.53
LOCATION	L0080501	VOLUME	452316.389	3772230.901	338.55
LOCATION	L0080502	VOLUME	452315.491	3772225.982	338.56
LOCATION	L0080503	VOLUME	452316.515	3772230.240	338.55
LOCATION	L0080504	VOLUME	452317.665	3772235.106	338.53
LOCATION	L0080505	VOLUME	452318.816	3772239.972	338.52
LOCATION	L0080506	VOLUME	452319.966	3772244.838	338.58
LOCATION	L0080507	VOLUME	452321.117	3772249.703	338.64
LOCATION	L0080508	VOLUME	452322.267	3772254.569	338.70
LOCATION	L0080509	VOLUME	452323.417	3772259.435	338.76
LOCATION	L0080510	VOLUME	452324.568	3772264.301	338.82
LOCATION	L0080511	VOLUME	452325.718	3772269.167	338.88
LOCATION	L0080512	VOLUME	452326.869	3772274.033	338.94
LOCATION	L0080513	VOLUME	452328.019	3772278.898	339.00
LOCATION	L0080514	VOLUME	452329.170	3772283.764	339.06
LOCATION	L0080515	VOLUME	452330.320	3772288.630	339.13

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LOCATION	L0080516	VOLUME	452331.471	3772293.496	339.19
LOCATION	L0080517	VOLUME	452332.621	3772298.362	339.26
LOCATION	L0080518	VOLUME	452333.772	3772303.228	339.33
LOCATION	L0080519	VOLUME	452334.922	3772308.093	339.40
LOCATION	L0080520	VOLUME	452336.073	3772312.959	339.48
LOCATION	L0080521	VOLUME	452337.223	3772317.825	339.56
LOCATION	L0080522	VOLUME	452338.374	3772322.691	339.64
LOCATION	L0080523	VOLUME	452339.524	3772327.557	339.71
LOCATION	L0080524	VOLUME	452340.675	3772332.423	339.79
LOCATION	L0080525	VOLUME	452341.825	3772337.288	339.87
LOCATION	L0080526	VOLUME	452342.976	3772342.154	339.95
LOCATION	L0080527	VOLUME	452344.126	3772347.020	340.03
LOCATION	L0080528	VOLUME	452345.277	3772351.886	340.11
LOCATION	L0080529	VOLUME	452346.427	3772356.752	340.18
LOCATION	L0080530	VOLUME	452347.578	3772361.618	340.25
LOCATION	L0080531	VOLUME	452348.728	3772366.483	340.31
LOCATION	L0080532	VOLUME	452349.879	3772371.349	340.37
LOCATION	L0080533	VOLUME	452351.029	3772376.215	340.43
LOCATION	L0080534	VOLUME	452352.180	3772381.081	340.50
LOCATION	L0080535	VOLUME	452353.330	3772385.947	340.58
LOCATION	L0080536	VOLUME	452354.481	3772390.813	340.65
LOCATION	L0080537	VOLUME	452355.631	3772395.679	340.74
LOCATION	L0080538	VOLUME	452356.782	3772400.544	340.85
LOCATION	L0080539	VOLUME	452357.932	3772405.410	340.97
LOCATION	L0080540	VOLUME	452359.083	3772410.276	341.09
LOCATION	L0080541	VOLUME	452360.233	3772415.142	341.20
LOCATION	L0080542	VOLUME	452361.384	3772420.008	341.32
LOCATION	L0080543	VOLUME	452362.534	3772424.874	341.43
LOCATION	L0080544	VOLUME	452363.685	3772429.739	341.54
LOCATION	L0080545	VOLUME	452364.835	3772434.605	341.66
LOCATION	L0080546	VOLUME	452365.986	3772439.471	341.77
LOCATION	L0080547	VOLUME	452367.136	3772444.337	341.89
LOCATION	L0080548	VOLUME	452368.287	3772449.203	342.01
LOCATION	L0080549	VOLUME	452369.437	3772454.069	342.13
LOCATION	L0080550	VOLUME	452370.588	3772458.934	342.18
LOCATION	L0080551	VOLUME	452371.738	3772463.800	342.20
LOCATION	L0080552	VOLUME	452372.889	3772468.666	342.22
LOCATION	L0080553	VOLUME	452374.039	3772473.532	342.24
LOCATION	L0080554	VOLUME	452375.190	3772478.398	342.26
LOCATION	L0080555	VOLUME	452376.340	3772483.264	342.28
LOCATION	L0080556	VOLUME	452377.491	3772488.129	342.33
LOCATION	L0080557	VOLUME	452378.641	3772492.995	342.43
LOCATION	L0080558	VOLUME	452379.792	3772497.861	342.54
LOCATION	L0080559	VOLUME	452380.942	3772502.727	342.64
LOCATION	L0080560	VOLUME	452382.093	3772507.593	342.75
LOCATION	L0080561	VOLUME	452383.243	3772512.459	342.85
LOCATION	L0080562	VOLUME	452384.394	3772517.324	342.95
LOCATION	L0080563	VOLUME	452385.544	3772522.190	343.05

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LOCATION	L0080564	VOLUME	452386.694	3772527.056	343.15
LOCATION	L0080565	VOLUME	452387.845	3772531.922	343.24
LOCATION	L0080566	VOLUME	452388.995	3772536.788	343.33
LOCATION	L0080567	VOLUME	452390.146	3772541.654	343.41
LOCATION	L0080568	VOLUME	452391.296	3772546.519	343.49
LOCATION	L0080569	VOLUME	452392.447	3772551.385	343.65
LOCATION	L0080570	VOLUME	452393.597	3772556.251	343.85
LOCATION	L0080571	VOLUME	452394.748	3772561.117	344.06
LOCATION	L0080572	VOLUME	452395.898	3772565.983	344.27
LOCATION	L0080573	VOLUME	452396.911	3772570.127	344.44
LOCATION	L0080574	VOLUME	452396.190	3772565.179	344.23
LOCATION	L0080575	VOLUME	452395.468	3772560.231	344.02
LOCATION	L0080576	VOLUME	452394.747	3772555.284	343.82
LOCATION	L0080577	VOLUME	452394.025	3772550.336	343.61
LOCATION	L0080578	VOLUME	452393.303	3772545.388	343.47
LOCATION	L0080579	VOLUME	452392.582	3772540.441	343.40
LOCATION	L0080580	VOLUME	452391.860	3772535.493	343.32
LOCATION	L0080581	VOLUME	452391.139	3772530.545	343.24
LOCATION	L0080582	VOLUME	452390.417	3772525.598	343.16
LOCATION	L0080583	VOLUME	452389.696	3772520.650	343.08
LOCATION	L0080584	VOLUME	452388.974	3772515.702	342.99
LOCATION	L0080585	VOLUME	452388.253	3772510.755	342.89
LOCATION	L0080586	VOLUME	452387.531	3772505.807	342.79
LOCATION	L0080587	VOLUME	452386.810	3772500.859	342.69
LOCATION	L0080588	VOLUME	452386.088	3772495.912	342.59
LOCATION	L0080589	VOLUME	452385.367	3772490.964	342.49
LOCATION	L0080590	VOLUME	452384.645	3772486.016	342.39
LOCATION	L0080591	VOLUME	452383.924	3772481.069	342.35
LOCATION	L0080592	VOLUME	452383.202	3772476.121	342.31
LOCATION	L0080593	VOLUME	452382.480	3772471.173	342.28
LOCATION	L0080594	VOLUME	452381.759	3772466.226	342.24
LOCATION	L0080595	VOLUME	452381.037	3772461.278	342.21
LOCATION	L0080596	VOLUME	452380.316	3772456.330	342.19
LOCATION	L0080597	VOLUME	452379.594	3772451.383	342.07
LOCATION	L0080598	VOLUME	452378.873	3772446.435	341.94
LOCATION	L0080599	VOLUME	452378.151	3772441.487	341.81
LOCATION	L0080600	VOLUME	452377.430	3772436.540	341.68
LOCATION	L0080601	VOLUME	452376.708	3772431.592	341.54
LOCATION	L0080602	VOLUME	452375.987	3772426.644	341.41
LOCATION	L0080603	VOLUME	452375.265	3772421.697	341.30
LOCATION	L0080604	VOLUME	452374.544	3772416.749	341.19
LOCATION	L0080605	VOLUME	452373.822	3772411.801	341.08
LOCATION	L0080606	VOLUME	452373.101	3772406.854	340.97
LOCATION	L0080607	VOLUME	452372.379	3772401.906	340.86
LOCATION	L0080608	VOLUME	452371.657	3772396.958	340.75
LOCATION	L0080609	VOLUME	452370.936	3772392.011	340.66
LOCATION	L0080610	VOLUME	452370.214	3772387.063	340.58
LOCATION	L0080611	VOLUME	452369.493	3772382.115	340.51

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LOCATION L0080612	VOLUME	452368.771	3772377.168	340.44
LOCATION L0080613	VOLUME	452368.050	3772372.220	340.37
LOCATION L0080614	VOLUME	452367.328	3772367.272	340.29
LOCATION L0080615	VOLUME	452366.607	3772362.325	340.22
LOCATION L0080616	VOLUME	452365.885	3772357.377	340.14
LOCATION L0080617	VOLUME	452365.164	3772352.429	340.05
LOCATION L0080618	VOLUME	452364.442	3772347.482	339.97
LOCATION L0080619	VOLUME	452363.721	3772342.534	339.89
LOCATION L0080620	VOLUME	452362.999	3772337.586	339.81
LOCATION L0080621	VOLUME	452362.278	3772332.639	339.72
LOCATION L0080622	VOLUME	452361.556	3772327.691	339.63
LOCATION L0080623	VOLUME	452360.834	3772322.743	339.54
LOCATION L0080624	VOLUME	452360.113	3772317.796	339.45
LOCATION L0080625	VOLUME	452359.391	3772312.848	339.36
LOCATION L0080626	VOLUME	452358.670	3772307.900	339.27
LOCATION L0080627	VOLUME	452357.948	3772302.953	339.18
LOCATION L0080628	VOLUME	452357.227	3772298.005	339.11
LOCATION L0080629	VOLUME	452356.505	3772293.057	339.03
LOCATION L0080630	VOLUME	452355.784	3772288.110	338.96
LOCATION L0080631	VOLUME	452355.062	3772283.162	338.88
LOCATION L0080632	VOLUME	452354.341	3772278.214	338.81
LOCATION L0080633	VOLUME	452353.619	3772273.267	338.74
LOCATION L0080634	VOLUME	452352.898	3772268.319	338.67
LOCATION L0080635	VOLUME	452352.176	3772263.371	338.61
LOCATION L0080636	VOLUME	452351.454	3772258.424	338.56
LOCATION L0080637	VOLUME	452350.733	3772253.476	338.50
LOCATION L0080638	VOLUME	452350.011	3772248.528	338.44
LOCATION L0080639	VOLUME	452349.290	3772243.581	338.38
LOCATION L0080640	VOLUME	452348.568	3772238.633	338.34
LOCATION L0080641	VOLUME	452347.847	3772233.685	338.34
LOCATION L0080642	VOLUME	452347.125	3772228.738	338.34
LOCATION L0080643	VOLUME	452346.404	3772223.790	338.34
LOCATION L0080644	VOLUME	452345.682	3772218.842	338.34
LOCATION L0080645	VOLUME	452344.961	3772213.895	338.35
LOCATION L0080646	VOLUME	452345.087	3772213.964	338.34
LOCATION L0080647	VOLUME	452346.031	3772218.874	338.34
LOCATION L0080648	VOLUME	452346.975	3772223.785	338.34
LOCATION L0080649	VOLUME	452347.918	3772228.695	338.33
LOCATION L0080650	VOLUME	452348.862	3772233.605	338.33
LOCATION L0080651	VOLUME	452349.806	3772238.515	338.33
LOCATION L0080652	VOLUME	452350.750	3772243.425	338.37
LOCATION L0080653	VOLUME	452351.694	3772248.335	338.43
LOCATION L0080654	VOLUME	452352.638	3772253.245	338.48
LOCATION L0080655	VOLUME	452353.582	3772258.155	338.54
LOCATION L0080656	VOLUME	452354.525	3772263.065	338.59
LOCATION L0080657	VOLUME	452355.469	3772267.976	338.64
LOCATION L0080658	VOLUME	452356.413	3772272.886	338.71
LOCATION L0080659	VOLUME	452357.357	3772277.796	338.78

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LOCATION L0080660	VOLUME	452358.301	3772282.706	338.85
LOCATION L0080661	VOLUME	452359.245	3772287.616	338.92
LOCATION L0080662	VOLUME	452360.189	3772292.526	338.99
LOCATION L0080663	VOLUME	452361.132	3772297.436	339.07
LOCATION L0080664	VOLUME	452362.076	3772302.346	339.14
LOCATION L0080665	VOLUME	452363.020	3772307.256	339.23
LOCATION L0080666	VOLUME	452363.964	3772312.166	339.32
LOCATION L0080667	VOLUME	452364.908	3772317.077	339.41
LOCATION L0080668	VOLUME	452365.852	3772321.987	339.51
LOCATION L0080669	VOLUME	452366.796	3772326.897	339.61
LOCATION L0080670	VOLUME	452367.740	3772331.807	339.70
LOCATION L0080671	VOLUME	452368.683	3772336.717	339.79
LOCATION L0080672	VOLUME	452369.627	3772341.627	339.87
LOCATION L0080673	VOLUME	452370.571	3772346.537	339.95
LOCATION L0080674	VOLUME	452371.515	3772351.447	340.03
LOCATION L0080675	VOLUME	452372.459	3772356.357	340.11
LOCATION L0080676	VOLUME	452373.403	3772361.267	340.20
LOCATION L0080677	VOLUME	452374.347	3772366.178	340.27
LOCATION L0080678	VOLUME	452375.290	3772371.088	340.34
LOCATION L0080679	VOLUME	452376.234	3772375.998	340.42
LOCATION L0080680	VOLUME	452377.178	3772380.908	340.50
LOCATION L0080681	VOLUME	452378.122	3772385.818	340.57
LOCATION L0080682	VOLUME	452379.066	3772390.728	340.65
LOCATION L0080683	VOLUME	452380.010	3772395.638	340.74
LOCATION L0080684	VOLUME	452380.954	3772400.548	340.85
LOCATION L0080685	VOLUME	452381.898	3772405.458	340.96
LOCATION L0080686	VOLUME	452382.841	3772410.369	341.07
LOCATION L0080687	VOLUME	452383.785	3772415.279	341.18
LOCATION L0080688	VOLUME	452384.729	3772420.189	341.28
LOCATION L0080689	VOLUME	452385.673	3772425.099	341.39
LOCATION L0080690	VOLUME	452386.617	3772430.009	341.52
LOCATION L0080691	VOLUME	452387.561	3772434.919	341.65
LOCATION L0080692	VOLUME	452388.505	3772439.829	341.78
LOCATION L0080693	VOLUME	452389.448	3772444.739	341.91
LOCATION L0080694	VOLUME	452390.392	3772449.649	342.04
LOCATION L0080695	VOLUME	452391.336	3772454.559	342.17
LOCATION L0080696	VOLUME	452392.280	3772459.470	342.24
LOCATION L0080697	VOLUME	452393.224	3772464.380	342.29
LOCATION L0080698	VOLUME	452394.168	3772469.290	342.35
LOCATION L0080699	VOLUME	452395.112	3772474.200	342.40
LOCATION L0080700	VOLUME	452396.055	3772479.110	342.47
LOCATION L0080701	VOLUME	452396.999	3772484.020	342.53
LOCATION L0080702	VOLUME	452397.943	3772488.930	342.62
LOCATION L0080703	VOLUME	452398.887	3772493.840	342.72
LOCATION L0080704	VOLUME	452399.831	3772498.750	342.82
LOCATION L0080705	VOLUME	452400.775	3772503.660	342.93
LOCATION L0080706	VOLUME	452401.719	3772508.571	343.03
LOCATION L0080707	VOLUME	452402.663	3772513.481	343.13

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LOCATION	L0080708	VOLUME	452403.606	3772518.391	343.22
LOCATION	L0080709	VOLUME	452404.550	3772523.301	343.29
LOCATION	L0080710	VOLUME	452405.494	3772528.211	343.35
LOCATION	L0080711	VOLUME	452406.438	3772533.121	343.42
LOCATION	L0080712	VOLUME	452407.382	3772538.031	343.48
LOCATION	L0080713	VOLUME	452408.326	3772542.941	343.54
LOCATION	L0080714	VOLUME	452409.270	3772547.851	343.59
LOCATION	L0080715	VOLUME	452410.213	3772552.762	343.81
LOCATION	L0080716	VOLUME	452411.157	3772557.672	344.02
LOCATION	L0080717	VOLUME	452412.101	3772562.582	344.23
LOCATION	L0080718	VOLUME	452413.045	3772567.492	344.44
LOCATION	L0080719	VOLUME	452413.989	3772572.402	344.64
LOCATION	L0080720	VOLUME	452414.905	3772577.132	344.84
LOCATION	L0080721	VOLUME	452414.325	3772572.165	344.64
LOCATION	L0080722	VOLUME	452413.746	3772567.199	344.43
LOCATION	L0080723	VOLUME	452413.166	3772562.233	344.22
LOCATION	L0080724	VOLUME	452412.587	3772557.266	344.02
LOCATION	L0080725	VOLUME	452412.007	3772552.300	343.81
LOCATION	L0080726	VOLUME	452411.428	3772547.334	343.61
LOCATION	L0080727	VOLUME	452410.848	3772542.368	343.56
LOCATION	L0080728	VOLUME	452410.268	3772537.401	343.51
LOCATION	L0080729	VOLUME	452409.689	3772532.435	343.46
LOCATION	L0080730	VOLUME	452409.109	3772527.469	343.40
LOCATION	L0080731	VOLUME	452408.530	3772522.502	343.35
LOCATION	L0080732	VOLUME	452407.950	3772517.536	343.29
LOCATION	L0080733	VOLUME	452407.371	3772512.570	343.19
LOCATION	L0080734	VOLUME	452406.791	3772507.603	343.09
LOCATION	L0080735	VOLUME	452406.211	3772502.637	342.98
LOCATION	L0080736	VOLUME	452405.632	3772497.671	342.88
LOCATION	L0080737	VOLUME	452405.052	3772492.705	342.78
LOCATION	L0080738	VOLUME	452404.473	3772487.738	342.68
LOCATION	L0080739	VOLUME	452403.893	3772482.772	342.60
LOCATION	L0080740	VOLUME	452403.314	3772477.806	342.52
LOCATION	L0080741	VOLUME	452402.734	3772472.839	342.45
LOCATION	L0080742	VOLUME	452402.154	3772467.873	342.38
LOCATION	L0080743	VOLUME	452401.575	3772462.907	342.31
LOCATION	L0080744	VOLUME	452400.995	3772457.941	342.24
LOCATION	L0080745	VOLUME	452400.416	3772452.974	342.15
LOCATION	L0080746	VOLUME	452399.836	3772448.008	342.01
LOCATION	L0080747	VOLUME	452399.257	3772443.042	341.88
LOCATION	L0080748	VOLUME	452398.677	3772438.075	341.75
LOCATION	L0080749	VOLUME	452398.097	3772433.109	341.62
LOCATION	L0080750	VOLUME	452397.518	3772428.143	341.49
LOCATION	L0080751	VOLUME	452396.938	3772423.176	341.37
LOCATION	L0080752	VOLUME	452396.359	3772418.210	341.27
LOCATION	L0080753	VOLUME	452395.779	3772413.244	341.18
LOCATION	L0080754	VOLUME	452395.200	3772408.278	341.08
LOCATION	L0080755	VOLUME	452394.620	3772403.311	340.98

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LOCATION	L0080756	VOLUME	452394.040	3772398.345	340.88
LOCATION	L0080757	VOLUME	452393.461	3772393.379	340.79
LOCATION	L0080758	VOLUME	452392.881	3772388.412	340.71
LOCATION	L0080759	VOLUME	452392.302	3772383.446	340.63
LOCATION	L0080760	VOLUME	452391.722	3772378.480	340.55
LOCATION	L0080761	VOLUME	452391.143	3772373.513	340.48
LOCATION	L0080762	VOLUME	452390.563	3772368.547	340.40
LOCATION	L0080763	VOLUME	452389.984	3772363.581	340.32
LOCATION	L0080764	VOLUME	452389.404	3772358.615	340.23
LOCATION	L0080765	VOLUME	452388.824	3772353.648	340.14
LOCATION	L0080766	VOLUME	452388.245	3772348.682	340.05
LOCATION	L0080767	VOLUME	452387.665	3772343.716	339.96
LOCATION	L0080768	VOLUME	452387.086	3772338.749	339.87
LOCATION	L0080769	VOLUME	452386.506	3772333.783	339.78
LOCATION	L0080770	VOLUME	452385.927	3772328.817	339.67
LOCATION	L0080771	VOLUME	452385.347	3772323.850	339.55
LOCATION	L0080772	VOLUME	452384.767	3772318.884	339.43
LOCATION	L0080773	VOLUME	452384.188	3772313.918	339.32
LOCATION	L0080774	VOLUME	452383.608	3772308.952	339.20
LOCATION	L0080775	VOLUME	452383.029	3772303.985	339.08
LOCATION	L0080776	VOLUME	452382.449	3772299.019	338.99
LOCATION	L0080777	VOLUME	452381.870	3772294.053	338.90
LOCATION	L0080778	VOLUME	452381.290	3772289.086	338.82
LOCATION	L0080779	VOLUME	452380.710	3772284.120	338.74
LOCATION	L0080780	VOLUME	452380.131	3772279.154	338.65
LOCATION	L0080781	VOLUME	452379.551	3772274.188	338.57
LOCATION	L0080782	VOLUME	452378.972	3772269.221	338.49
LOCATION	L0080783	VOLUME	452378.392	3772264.255	338.44
LOCATION	L0080784	VOLUME	452377.813	3772259.289	338.38
LOCATION	L0080785	VOLUME	452377.233	3772254.322	338.33
LOCATION	L0080786	VOLUME	452376.653	3772249.356	338.27
LOCATION	L0080787	VOLUME	452376.074	3772244.390	338.22
LOCATION	L0080788	VOLUME	452375.494	3772239.423	338.17
LOCATION	L0080789	VOLUME	452374.915	3772234.457	338.17
LOCATION	L0080790	VOLUME	452374.335	3772229.491	338.18
LOCATION	L0080791	VOLUME	452373.756	3772224.525	338.18
LOCATION	L0080792	VOLUME	452373.176	3772219.558	338.18
LOCATION	L0080793	VOLUME	452372.596	3772214.592	338.19
LOCATION	L0080794	VOLUME	452372.017	3772209.626	338.19
LOCATION	L0080795	VOLUME	452371.665	3772206.299	338.24
LOCATION	L0080796	VOLUME	452372.458	3772211.235	338.19
LOCATION	L0080797	VOLUME	452373.251	3772216.172	338.18
LOCATION	L0080798	VOLUME	452374.044	3772221.109	338.18
LOCATION	L0080799	VOLUME	452374.837	3772226.046	338.17
LOCATION	L0080800	VOLUME	452375.630	3772230.982	338.17
LOCATION	L0080801	VOLUME	452376.423	3772235.919	338.17
LOCATION	L0080802	VOLUME	452377.216	3772240.856	338.19
LOCATION	L0080803	VOLUME	452378.009	3772245.792	338.24

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LOCATION L0080804	VOLUME	452378.802	3772250.729	338.30
LOCATION L0080805	VOLUME	452379.595	3772255.666	338.35
LOCATION L0080806	VOLUME	452380.388	3772260.603	338.41
LOCATION L0080807	VOLUME	452381.181	3772265.539	338.46
LOCATION L0080808	VOLUME	452381.974	3772270.476	338.52
LOCATION L0080809	VOLUME	452382.767	3772275.413	338.60
LOCATION L0080810	VOLUME	452383.560	3772280.349	338.68
LOCATION L0080811	VOLUME	452384.353	3772285.286	338.76
LOCATION L0080812	VOLUME	452385.146	3772290.223	338.84
LOCATION L0080813	VOLUME	452385.939	3772295.159	338.92
LOCATION L0080814	VOLUME	452386.732	3772300.096	339.00
LOCATION L0080815	VOLUME	452387.525	3772305.033	339.11
LOCATION L0080816	VOLUME	452388.319	3772309.970	339.23
LOCATION L0080817	VOLUME	452389.112	3772314.906	339.35
LOCATION L0080818	VOLUME	452389.905	3772319.843	339.47
LOCATION L0080819	VOLUME	452390.698	3772324.780	339.59
LOCATION L0080820	VOLUME	452391.491	3772329.716	339.71
LOCATION L0080821	VOLUME	452392.284	3772334.653	339.82
LOCATION L0080822	VOLUME	452393.077	3772339.590	339.91
LOCATION L0080823	VOLUME	452393.870	3772344.527	340.01
LOCATION L0080824	VOLUME	452394.663	3772349.463	340.10
LOCATION L0080825	VOLUME	452395.456	3772354.400	340.19
LOCATION L0080826	VOLUME	452396.249	3772359.337	340.28
LOCATION L0080827	VOLUME	452397.042	3772364.273	340.37
LOCATION L0080828	VOLUME	452397.835	3772369.210	340.45
LOCATION L0080829	VOLUME	452398.628	3772374.147	340.53
LOCATION L0080830	VOLUME	452399.421	3772379.083	340.61
LOCATION L0080831	VOLUME	452400.214	3772384.020	340.69
LOCATION L0080832	VOLUME	452401.007	3772388.957	340.77
LOCATION L0080833	VOLUME	452401.800	3772393.894	340.85
LOCATION L0080834	VOLUME	452402.593	3772398.830	340.94
LOCATION L0080835	VOLUME	452403.386	3772403.767	341.04
LOCATION L0080836	VOLUME	452404.179	3772408.704	341.13
LOCATION L0080837	VOLUME	452404.972	3772413.640	341.22
LOCATION L0080838	VOLUME	452405.766	3772418.577	341.31
LOCATION L0080839	VOLUME	452406.559	3772423.514	341.40
LOCATION L0080840	VOLUME	452407.352	3772428.451	341.52
LOCATION L0080841	VOLUME	452408.145	3772433.387	341.64
LOCATION L0080842	VOLUME	452408.938	3772438.324	341.76
LOCATION L0080843	VOLUME	452409.731	3772443.261	341.88
LOCATION L0080844	VOLUME	452410.524	3772448.197	341.99
LOCATION L0080845	VOLUME	452411.317	3772453.134	342.10
LOCATION L0080846	VOLUME	452412.110	3772458.071	342.20
LOCATION L0080847	VOLUME	452412.903	3772463.008	342.29
LOCATION L0080848	VOLUME	452413.696	3772467.944	342.39
LOCATION L0080849	VOLUME	452414.489	3772472.881	342.48
LOCATION L0080850	VOLUME	452415.282	3772477.818	342.59
LOCATION L0080851	VOLUME	452416.075	3772482.754	342.70

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LOCATION	L0080852	VOLUME	452416.868	3772487.691	342.81
LOCATION	L0080853	VOLUME	452417.661	3772492.628	342.92
LOCATION	L0080854	VOLUME	452418.454	3772497.564	343.04
LOCATION	L0080855	VOLUME	452419.247	3772502.501	343.16
LOCATION	L0080856	VOLUME	452420.040	3772507.438	343.28
LOCATION	L0080857	VOLUME	452420.833	3772512.375	343.41
LOCATION	L0080858	VOLUME	452421.626	3772517.311	343.53
LOCATION	L0080859	VOLUME	452422.419	3772522.248	343.57
LOCATION	L0080860	VOLUME	452423.213	3772527.185	343.61
LOCATION	L0080861	VOLUME	452424.006	3772532.121	343.65
LOCATION	L0080862	VOLUME	452424.799	3772537.058	343.69
LOCATION	L0080863	VOLUME	452425.592	3772541.995	343.73
LOCATION	L0080864	VOLUME	452426.385	3772546.932	343.77
LOCATION	L0080865	VOLUME	452427.178	3772551.868	343.94
LOCATION	L0080866	VOLUME	452427.971	3772556.805	344.14
LOCATION	L0080867	VOLUME	452428.764	3772561.742	344.33
LOCATION	L0080868	VOLUME	452429.557	3772566.678	344.52
LOCATION	L0080869	VOLUME	452430.350	3772571.615	344.71
LOCATION	L0080870	VOLUME	452431.143	3772576.552	344.91
LOCATION	L0080871	VOLUME	452431.068	3772574.420	344.82
LOCATION	L0080872	VOLUME	452430.643	3772569.438	344.63
LOCATION	L0080873	VOLUME	452430.218	3772564.456	344.44
LOCATION	L0080874	VOLUME	452429.793	3772559.474	344.25
LOCATION	L0080875	VOLUME	452429.368	3772554.492	344.05
LOCATION	L0080876	VOLUME	452428.943	3772549.510	343.86
LOCATION	L0080877	VOLUME	452428.518	3772544.529	343.78
LOCATION	L0080878	VOLUME	452428.093	3772539.547	343.75
LOCATION	L0080879	VOLUME	452427.668	3772534.565	343.72
LOCATION	L0080880	VOLUME	452427.243	3772529.583	343.69
LOCATION	L0080881	VOLUME	452426.818	3772524.601	343.65
LOCATION	L0080882	VOLUME	452426.392	3772519.619	343.62
LOCATION	L0080883	VOLUME	452425.967	3772514.637	343.55
LOCATION	L0080884	VOLUME	452425.542	3772509.655	343.42
LOCATION	L0080885	VOLUME	452425.117	3772504.673	343.30
LOCATION	L0080886	VOLUME	452424.692	3772499.691	343.17
LOCATION	L0080887	VOLUME	452424.267	3772494.710	343.05
LOCATION	L0080888	VOLUME	452423.842	3772489.728	342.93
LOCATION	L0080889	VOLUME	452423.417	3772484.746	342.81
LOCATION	L0080890	VOLUME	452422.992	3772479.764	342.68
LOCATION	L0080891	VOLUME	452422.567	3772474.782	342.56
LOCATION	L0080892	VOLUME	452422.142	3772469.800	342.43
LOCATION	L0080893	VOLUME	452421.717	3772464.818	342.31
LOCATION	L0080894	VOLUME	452421.292	3772459.836	342.20
LOCATION	L0080895	VOLUME	452420.867	3772454.854	342.08
LOCATION	L0080896	VOLUME	452420.442	3772449.872	341.98
LOCATION	L0080897	VOLUME	452420.017	3772444.891	341.89
LOCATION	L0080898	VOLUME	452419.592	3772439.909	341.79
LOCATION	L0080899	VOLUME	452419.167	3772434.927	341.68

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LOCATION	L0080900	VOLUME	452418.742	3772429.945	341.58
LOCATION	L0080901	VOLUME	452418.317	3772424.963	341.48
LOCATION	L0080902	VOLUME	452417.892	3772419.981	341.39
LOCATION	L0080903	VOLUME	452417.467	3772414.999	341.30
LOCATION	L0080904	VOLUME	452417.042	3772410.017	341.21
LOCATION	L0080905	VOLUME	452416.616	3772405.035	341.12
LOCATION	L0080906	VOLUME	452416.191	3772400.053	341.04
LOCATION	L0080907	VOLUME	452415.766	3772395.071	340.95
LOCATION	L0080908	VOLUME	452415.341	3772390.090	340.86
LOCATION	L0080909	VOLUME	452414.916	3772385.108	340.78
LOCATION	L0080910	VOLUME	452414.491	3772380.126	340.70
LOCATION	L0080911	VOLUME	452414.066	3772375.144	340.61
LOCATION	L0080912	VOLUME	452413.641	3772370.162	340.53
LOCATION	L0080913	VOLUME	452413.216	3772365.180	340.45
LOCATION	L0080914	VOLUME	452412.791	3772360.198	340.36
LOCATION	L0080915	VOLUME	452412.366	3772355.216	340.26
LOCATION	L0080916	VOLUME	452411.941	3772350.234	340.16
LOCATION	L0080917	VOLUME	452411.516	3772345.252	340.07
LOCATION	L0080918	VOLUME	452411.091	3772340.271	339.97
LOCATION	L0080919	VOLUME	452410.666	3772335.289	339.87
LOCATION	L0080920	VOLUME	452410.241	3772330.307	339.77
LOCATION	L0080921	VOLUME	452409.816	3772325.325	339.65
LOCATION	L0080922	VOLUME	452409.391	3772320.343	339.53
LOCATION	L0080923	VOLUME	452408.966	3772315.361	339.41
LOCATION	L0080924	VOLUME	452408.541	3772310.379	339.28
LOCATION	L0080925	VOLUME	452408.116	3772305.397	339.16
LOCATION	L0080926	VOLUME	452407.691	3772300.415	339.05
LOCATION	L0080927	VOLUME	452407.266	3772295.433	338.98
LOCATION	L0080928	VOLUME	452406.840	3772290.452	338.91
LOCATION	L0080929	VOLUME	452406.415	3772285.470	338.84
LOCATION	L0080930	VOLUME	452405.990	3772280.488	338.76
LOCATION	L0080931	VOLUME	452405.565	3772275.506	338.69
LOCATION	L0080932	VOLUME	452405.140	3772270.524	338.62
LOCATION	L0080933	VOLUME	452404.715	3772265.542	338.57
LOCATION	L0080934	VOLUME	452404.290	3772260.560	338.51
LOCATION	L0080935	VOLUME	452403.865	3772255.578	338.46
LOCATION	L0080936	VOLUME	452403.440	3772250.596	338.41
LOCATION	L0080937	VOLUME	452403.015	3772245.614	338.36
LOCATION	L0080938	VOLUME	452402.590	3772240.633	338.31
LOCATION	L0080939	VOLUME	452402.165	3772235.651	338.34
LOCATION	L0080940	VOLUME	452401.740	3772230.669	338.39
LOCATION	L0080941	VOLUME	452401.315	3772225.687	338.44
LOCATION	L0080942	VOLUME	452400.890	3772220.705	338.49
LOCATION	L0080943	VOLUME	452400.465	3772215.723	338.54
LOCATION	L0080944	VOLUME	452400.040	3772210.741	338.59
LOCATION	L0080945	VOLUME	452399.615	3772205.759	338.64
LOCATION	L0080946	VOLUME	452399.233	3772201.209	338.69
LOCATION	L0080947	VOLUME	452399.812	3772206.176	338.64

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LOCATION	L0080948	VOLUME	452400.391	3772211.142	338.59
LOCATION	L0080949	VOLUME	452400.971	3772216.108	338.54
LOCATION	L0080950	VOLUME	452401.550	3772221.075	338.50
LOCATION	L0080951	VOLUME	452402.129	3772226.041	338.45
LOCATION	L0080952	VOLUME	452402.708	3772231.007	338.40
LOCATION	L0080953	VOLUME	452403.287	3772235.974	338.35
LOCATION	L0080954	VOLUME	452403.866	3772240.940	338.33
LOCATION	L0080955	VOLUME	452404.445	3772245.907	338.38
LOCATION	L0080956	VOLUME	452405.024	3772250.873	338.43
LOCATION	L0080957	VOLUME	452405.603	3772255.839	338.48
LOCATION	L0080958	VOLUME	452406.182	3772260.806	338.54
LOCATION	L0080959	VOLUME	452406.761	3772265.772	338.59
LOCATION	L0080960	VOLUME	452407.340	3772270.738	338.64
LOCATION	L0080961	VOLUME	452407.920	3772275.705	338.72
LOCATION	L0080962	VOLUME	452408.499	3772280.671	338.79
LOCATION	L0080963	VOLUME	452409.078	3772285.637	338.86
LOCATION	L0080964	VOLUME	452409.657	3772290.604	338.93
LOCATION	L0080965	VOLUME	452410.236	3772295.570	339.00
LOCATION	L0080966	VOLUME	452410.815	3772300.536	339.07
LOCATION	L0080967	VOLUME	452411.394	3772305.503	339.18
LOCATION	L0080968	VOLUME	452411.973	3772310.469	339.30
LOCATION	L0080969	VOLUME	452412.552	3772315.435	339.42
LOCATION	L0080970	VOLUME	452413.131	3772320.402	339.54
LOCATION	L0080971	VOLUME	452413.710	3772325.368	339.65
LOCATION	L0080972	VOLUME	452414.289	3772330.335	339.77
LOCATION	L0080973	VOLUME	452414.868	3772335.301	339.87
LOCATION	L0080974	VOLUME	452415.448	3772340.267	339.97
LOCATION	L0080975	VOLUME	452416.027	3772345.234	340.07
LOCATION	L0080976	VOLUME	452416.606	3772350.200	340.17
LOCATION	L0080977	VOLUME	452417.185	3772355.166	340.27
LOCATION	L0080978	VOLUME	452417.764	3772360.133	340.37
LOCATION	L0080979	VOLUME	452418.343	3772365.099	340.46
LOCATION	L0080980	VOLUME	452418.922	3772370.065	340.54
LOCATION	L0080981	VOLUME	452419.501	3772375.032	340.63
LOCATION	L0080982	VOLUME	452420.080	3772379.998	340.72
LOCATION	L0080983	VOLUME	452420.659	3772384.964	340.80
LOCATION	L0080984	VOLUME	452421.238	3772389.931	340.89
LOCATION	L0080985	VOLUME	452421.817	3772394.897	340.98
LOCATION	L0080986	VOLUME	452422.397	3772399.863	341.07
LOCATION	L0080987	VOLUME	452422.976	3772404.830	341.15
LOCATION	L0080988	VOLUME	452423.555	3772409.796	341.24
LOCATION	L0080989	VOLUME	452424.134	3772414.763	341.33
LOCATION	L0080990	VOLUME	452424.713	3772419.729	341.41
LOCATION	L0080991	VOLUME	452425.292	3772424.695	341.50
LOCATION	L0080992	VOLUME	452425.871	3772429.662	341.59
LOCATION	L0080993	VOLUME	452426.450	3772434.628	341.68
LOCATION	L0080994	VOLUME	452427.029	3772439.594	341.77
LOCATION	L0080995	VOLUME	452427.608	3772444.561	341.86

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LOCATION	L0080996	VOLUME	452428.187	3772449.527	341.95
LOCATION	L0080997	VOLUME	452428.766	3772454.493	342.03
LOCATION	L0080998	VOLUME	452429.346	3772459.460	342.16
LOCATION	L0080999	VOLUME	452429.925	3772464.426	342.29
LOCATION	L0081000	VOLUME	452430.504	3772469.392	342.43
LOCATION	L0081001	VOLUME	452431.083	3772474.359	342.56
LOCATION	L0081002	VOLUME	452431.662	3772479.325	342.68
LOCATION	L0081003	VOLUME	452432.241	3772484.291	342.81
LOCATION	L0081004	VOLUME	452432.820	3772489.258	342.93
LOCATION	L0081005	VOLUME	452433.399	3772494.224	343.04
LOCATION	L0081006	VOLUME	452433.978	3772499.191	343.16
LOCATION	L0081007	VOLUME	452434.557	3772504.157	343.27
LOCATION	L0081008	VOLUME	452435.136	3772509.123	343.39
LOCATION	L0081009	VOLUME	452435.715	3772514.090	343.50
LOCATION	L0081010	VOLUME	452436.294	3772519.056	343.58
LOCATION	L0081011	VOLUME	452436.874	3772524.022	343.61
LOCATION	L0081012	VOLUME	452437.453	3772528.989	343.65
LOCATION	L0081013	VOLUME	452438.032	3772533.955	343.69
LOCATION	L0081014	VOLUME	452438.611	3772538.921	343.73
LOCATION	L0081015	VOLUME	452439.190	3772543.888	343.78
LOCATION	L0081016	VOLUME	452439.769	3772548.854	343.86
LOCATION	L0081017	VOLUME	452440.348	3772553.820	344.06
LOCATION	L0081018	VOLUME	452440.927	3772558.787	344.25
LOCATION	L0081019	VOLUME	452441.506	3772563.753	344.44
LOCATION	L0081020	VOLUME	452442.085	3772568.719	344.64
LOCATION	L0081021	VOLUME	452442.664	3772573.686	344.83
LOCATION	L0081022	VOLUME	452443.243	3772578.652	345.02
LOCATION	L0081023	VOLUME	452443.118	3772575.292	344.90
LOCATION	L0081024	VOLUME	452442.854	3772570.299	344.70
LOCATION	L0081025	VOLUME	452442.590	3772565.306	344.51
LOCATION	L0081026	VOLUME	452442.326	3772560.313	344.31
LOCATION	L0081027	VOLUME	452442.063	3772555.320	344.12
LOCATION	L0081028	VOLUME	452441.799	3772550.326	343.92
LOCATION	L0081029	VOLUME	452441.535	3772545.333	343.79
LOCATION	L0081030	VOLUME	452441.271	3772540.340	343.74
LOCATION	L0081031	VOLUME	452441.007	3772535.347	343.70
LOCATION	L0081032	VOLUME	452440.743	3772530.354	343.65
LOCATION	L0081033	VOLUME	452440.480	3772525.361	343.60
LOCATION	L0081034	VOLUME	452440.216	3772520.368	343.55
LOCATION	L0081035	VOLUME	452439.952	3772515.375	343.49
LOCATION	L0081036	VOLUME	452439.688	3772510.382	343.37
LOCATION	L0081037	VOLUME	452439.424	3772505.389	343.26
LOCATION	L0081038	VOLUME	452439.160	3772500.396	343.15
LOCATION	L0081039	VOLUME	452438.897	3772495.403	343.03
LOCATION	L0081040	VOLUME	452438.633	3772490.410	342.92
LOCATION	L0081041	VOLUME	452438.369	3772485.417	342.80
LOCATION	L0081042	VOLUME	452438.105	3772480.424	342.68
LOCATION	L0081043	VOLUME	452437.841	3772475.431	342.56

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LOCATION	L0081044	VOLUME	452437.578	3772470.438	342.44
LOCATION	L0081045	VOLUME	452437.314	3772465.445	342.32
LOCATION	L0081046	VOLUME	452437.050	3772460.452	342.20
LOCATION	L0081047	VOLUME	452436.786	3772455.459	342.08
LOCATION	L0081048	VOLUME	452436.522	3772450.466	341.99
LOCATION	L0081049	VOLUME	452436.258	3772445.473	341.91
LOCATION	L0081050	VOLUME	452435.995	3772440.480	341.82
LOCATION	L0081051	VOLUME	452435.731	3772435.487	341.74
LOCATION	L0081052	VOLUME	452435.467	3772430.494	341.65
LOCATION	L0081053	VOLUME	452435.203	3772425.501	341.57
LOCATION	L0081054	VOLUME	452434.939	3772420.508	341.48
LOCATION	L0081055	VOLUME	452434.676	3772415.515	341.40
LOCATION	L0081056	VOLUME	452434.412	3772410.521	341.32
LOCATION	L0081057	VOLUME	452434.148	3772405.528	341.23
LOCATION	L0081058	VOLUME	452433.884	3772400.535	341.15
LOCATION	L0081059	VOLUME	452433.620	3772395.542	341.07
LOCATION	L0081060	VOLUME	452433.356	3772390.549	340.98
LOCATION	L0081061	VOLUME	452433.093	3772385.556	340.88
LOCATION	L0081062	VOLUME	452432.829	3772380.563	340.79
LOCATION	L0081063	VOLUME	452432.565	3772375.570	340.70
LOCATION	L0081064	VOLUME	452432.301	3772370.577	340.61
LOCATION	L0081065	VOLUME	452432.037	3772365.584	340.51
LOCATION	L0081066	VOLUME	452431.774	3772360.591	340.42
LOCATION	L0081067	VOLUME	452431.510	3772355.598	340.31
LOCATION	L0081068	VOLUME	452431.246	3772350.605	340.21
LOCATION	L0081069	VOLUME	452430.982	3772345.612	340.10
LOCATION	L0081070	VOLUME	452430.718	3772340.619	340.00
LOCATION	L0081071	VOLUME	452430.454	3772335.626	339.90
LOCATION	L0081072	VOLUME	452430.191	3772330.633	339.79
LOCATION	L0081073	VOLUME	452429.927	3772325.640	339.69
LOCATION	L0081074	VOLUME	452429.663	3772320.647	339.58
LOCATION	L0081075	VOLUME	452429.399	3772315.654	339.48
LOCATION	L0081076	VOLUME	452429.135	3772310.661	339.38
LOCATION	L0081077	VOLUME	452428.872	3772305.668	339.27
LOCATION	L0081078	VOLUME	452428.608	3772300.675	339.17
LOCATION	L0081079	VOLUME	452428.344	3772295.682	339.12
LOCATION	L0081080	VOLUME	452428.080	3772290.689	339.06
LOCATION	L0081081	VOLUME	452427.816	3772285.696	339.01
LOCATION	L0081082	VOLUME	452427.552	3772280.703	338.95
LOCATION	L0081083	VOLUME	452427.289	3772275.710	338.90
LOCATION	L0081084	VOLUME	452427.025	3772270.717	338.84
LOCATION	L0081085	VOLUME	452426.761	3772265.723	338.79
LOCATION	L0081086	VOLUME	452426.497	3772260.730	338.74
LOCATION	L0081087	VOLUME	452426.233	3772255.737	338.69
LOCATION	L0081088	VOLUME	452425.969	3772250.744	338.64
LOCATION	L0081089	VOLUME	452425.706	3772245.751	338.59
LOCATION	L0081090	VOLUME	452425.442	3772240.758	338.54
LOCATION	L0081091	VOLUME	452425.178	3772235.765	338.57

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LOCATION	L0081092	VOLUME	452424.914	3772230.772	338.63
LOCATION	L0081093	VOLUME	452424.650	3772225.779	338.69
LOCATION	L0081094	VOLUME	452424.387	3772220.786	338.75
LOCATION	L0081095	VOLUME	452424.123	3772215.793	338.81
LOCATION	L0081096	VOLUME	452423.859	3772210.800	338.87
LOCATION	L0081097	VOLUME	452423.595	3772205.807	338.93
LOCATION	L0081098	VOLUME	452423.331	3772200.814	338.98
LOCATION	L0081099	VOLUME	452423.264	3772198.684	339.00
LOCATION	L0081100	VOLUME	452423.683	3772203.666	338.95
LOCATION	L0081101	VOLUME	452424.102	3772208.648	338.90
LOCATION	L0081102	VOLUME	452424.521	3772213.631	338.85
LOCATION	L0081103	VOLUME	452424.941	3772218.613	338.79
LOCATION	L0081104	VOLUME	452425.360	3772223.596	338.73
LOCATION	L0081105	VOLUME	452425.779	3772228.578	338.67
LOCATION	L0081106	VOLUME	452426.198	3772233.560	338.61
LOCATION	L0081107	VOLUME	452426.618	3772238.543	338.55
LOCATION	L0081108	VOLUME	452427.037	3772243.525	338.58
LOCATION	L0081109	VOLUME	452427.456	3772248.508	338.63
LOCATION	L0081110	VOLUME	452427.875	3772253.490	338.68
LOCATION	L0081111	VOLUME	452428.295	3772258.472	338.74
LOCATION	L0081112	VOLUME	452428.714	3772263.455	338.79
LOCATION	L0081113	VOLUME	452429.133	3772268.437	338.84
LOCATION	L0081114	VOLUME	452429.552	3772273.420	338.90
LOCATION	L0081115	VOLUME	452429.972	3772278.402	338.95
LOCATION	L0081116	VOLUME	452430.391	3772283.384	339.01
LOCATION	L0081117	VOLUME	452430.810	3772288.367	339.07
LOCATION	L0081118	VOLUME	452431.229	3772293.349	339.13
LOCATION	L0081119	VOLUME	452431.649	3772298.331	339.18
LOCATION	L0081120	VOLUME	452432.068	3772303.314	339.26
LOCATION	L0081121	VOLUME	452432.487	3772308.296	339.36
LOCATION	L0081122	VOLUME	452432.907	3772313.279	339.47
LOCATION	L0081123	VOLUME	452433.326	3772318.261	339.57
LOCATION	L0081124	VOLUME	452433.745	3772323.243	339.67
LOCATION	L0081125	VOLUME	452434.164	3772328.226	339.77
LOCATION	L0081126	VOLUME	452434.584	3772333.208	339.87
LOCATION	L0081127	VOLUME	452435.003	3772338.191	339.98
LOCATION	L0081128	VOLUME	452435.422	3772343.173	340.08
LOCATION	L0081129	VOLUME	452435.841	3772348.155	340.18
LOCATION	L0081130	VOLUME	452436.261	3772353.138	340.29
LOCATION	L0081131	VOLUME	452436.680	3772358.120	340.39
LOCATION	L0081132	VOLUME	452437.099	3772363.103	340.49
LOCATION	L0081133	VOLUME	452437.518	3772368.085	340.59
LOCATION	L0081134	VOLUME	452437.938	3772373.067	340.68
LOCATION	L0081135	VOLUME	452438.357	3772378.050	340.78
LOCATION	L0081136	VOLUME	452438.776	3772383.032	340.87
LOCATION	L0081137	VOLUME	452439.195	3772388.015	340.97
LOCATION	L0081138	VOLUME	452439.615	3772392.997	341.07
LOCATION	L0081139	VOLUME	452440.034	3772397.979	341.15

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LOCATION	L0081140	VOLUME	452440.453	3772402.962	341.23
LOCATION	L0081141	VOLUME	452440.872	3772407.944	341.32
LOCATION	L0081142	VOLUME	452441.292	3772412.926	341.40
LOCATION	L0081143	VOLUME	452441.711	3772417.909	341.48
LOCATION	L0081144	VOLUME	452442.130	3772422.891	341.56
LOCATION	L0081145	VOLUME	452442.550	3772427.874	341.65
LOCATION	L0081146	VOLUME	452442.969	3772432.856	341.73
LOCATION	L0081147	VOLUME	452443.388	3772437.838	341.81
LOCATION	L0081148	VOLUME	452443.807	3772442.821	341.89
LOCATION	L0081149	VOLUME	452444.227	3772447.803	341.97
LOCATION	L0081150	VOLUME	452444.646	3772452.786	342.06
LOCATION	L0081151	VOLUME	452445.065	3772457.768	342.15
LOCATION	L0081152	VOLUME	452445.484	3772462.750	342.26
LOCATION	L0081153	VOLUME	452445.904	3772467.733	342.37
LOCATION	L0081154	VOLUME	452446.323	3772472.715	342.48
LOCATION	L0081155	VOLUME	452446.742	3772477.698	342.58
LOCATION	L0081156	VOLUME	452447.161	3772482.680	342.69
LOCATION	L0081157	VOLUME	452447.581	3772487.662	342.79
LOCATION	L0081158	VOLUME	452448.000	3772492.645	342.90
LOCATION	L0081159	VOLUME	452448.419	3772497.627	343.01
LOCATION	L0081160	VOLUME	452448.838	3772502.609	343.12
LOCATION	L0081161	VOLUME	452449.258	3772507.592	343.23
LOCATION	L0081162	VOLUME	452449.677	3772512.574	343.34
LOCATION	L0081163	VOLUME	452450.096	3772517.557	343.44
LOCATION	L0081164	VOLUME	452450.516	3772522.539	343.50
LOCATION	L0081165	VOLUME	452450.935	3772527.521	343.56
LOCATION	L0081166	VOLUME	452451.354	3772532.504	343.63
LOCATION	L0081167	VOLUME	452451.773	3772537.486	343.70
LOCATION	L0081168	VOLUME	452452.193	3772542.469	343.77
LOCATION	L0081169	VOLUME	452452.612	3772547.451	343.84
LOCATION	L0081170	VOLUME	452453.031	3772552.433	344.03
LOCATION	L0081171	VOLUME	452453.450	3772557.416	344.23
LOCATION	L0081172	VOLUME	452453.870	3772562.398	344.43
LOCATION	L0081173	VOLUME	452454.289	3772567.381	344.62
LOCATION	L0081174	VOLUME	452454.708	3772572.363	344.82
LOCATION	L0081175	VOLUME	452455.127	3772577.345	345.02
LOCATION	L0081176	VOLUME	452455.221	3772576.596	344.99
LOCATION	L0081177	VOLUME	452455.074	3772571.598	344.79
LOCATION	L0081178	VOLUME	452454.926	3772566.600	344.59
LOCATION	L0081179	VOLUME	452454.778	3772561.602	344.40
LOCATION	L0081180	VOLUME	452454.631	3772556.605	344.20
LOCATION	L0081181	VOLUME	452454.483	3772551.607	344.00
LOCATION	L0081182	VOLUME	452454.336	3772546.609	343.83
LOCATION	L0081183	VOLUME	452454.188	3772541.611	343.76
LOCATION	L0081184	VOLUME	452454.041	3772536.613	343.68
LOCATION	L0081185	VOLUME	452453.893	3772531.615	343.61
LOCATION	L0081186	VOLUME	452453.745	3772526.618	343.53
LOCATION	L0081187	VOLUME	452453.598	3772521.620	343.46

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LOCATION L0081188	VOLUME	452453.450	3772516.622	343.39
LOCATION L0081189	VOLUME	452453.303	3772511.624	343.28
LOCATION L0081190	VOLUME	452453.155	3772506.626	343.17
LOCATION L0081191	VOLUME	452453.008	3772501.629	343.06
LOCATION L0081192	VOLUME	452452.860	3772496.631	342.96
LOCATION L0081193	VOLUME	452452.712	3772491.633	342.85
LOCATION L0081194	VOLUME	452452.565	3772486.635	342.74
LOCATION L0081195	VOLUME	452452.417	3772481.637	342.64
LOCATION L0081196	VOLUME	452452.270	3772476.639	342.54
LOCATION L0081197	VOLUME	452452.122	3772471.642	342.44
LOCATION L0081198	VOLUME	452451.975	3772466.644	342.34
LOCATION L0081199	VOLUME	452451.827	3772461.646	342.24
LOCATION L0081200	VOLUME	452451.679	3772456.648	342.15
LOCATION L0081201	VOLUME	452451.532	3772451.650	342.06
LOCATION L0081202	VOLUME	452451.384	3772446.653	341.98
LOCATION L0081203	VOLUME	452451.237	3772441.655	341.91
LOCATION L0081204	VOLUME	452451.089	3772436.657	341.83
LOCATION L0081205	VOLUME	452450.941	3772431.659	341.75
LOCATION L0081206	VOLUME	452450.794	3772426.661	341.67
LOCATION L0081207	VOLUME	452450.646	3772421.663	341.59
LOCATION L0081208	VOLUME	452450.499	3772416.666	341.52
LOCATION L0081209	VOLUME	452450.351	3772411.668	341.44
LOCATION L0081210	VOLUME	452450.204	3772406.670	341.36
LOCATION L0081211	VOLUME	452450.056	3772401.672	341.28
LOCATION L0081212	VOLUME	452449.908	3772396.674	341.20
LOCATION L0081213	VOLUME	452449.761	3772391.676	341.12
LOCATION L0081214	VOLUME	452449.613	3772386.679	341.02
LOCATION L0081215	VOLUME	452449.466	3772381.681	340.92
LOCATION L0081216	VOLUME	452449.318	3772376.683	340.82
LOCATION L0081217	VOLUME	452449.171	3772371.685	340.72
LOCATION L0081218	VOLUME	452449.023	3772366.687	340.62
LOCATION L0081219	VOLUME	452448.875	3772361.690	340.52
LOCATION L0081220	VOLUME	452448.728	3772356.692	340.42
LOCATION L0081221	VOLUME	452448.580	3772351.694	340.33
LOCATION L0081222	VOLUME	452448.433	3772346.696	340.23
LOCATION L0081223	VOLUME	452448.285	3772341.698	340.13
LOCATION L0081224	VOLUME	452448.138	3772336.700	340.03
LOCATION L0081225	VOLUME	452447.990	3772331.703	339.93
LOCATION L0081226	VOLUME	452447.842	3772326.705	339.84
LOCATION L0081227	VOLUME	452447.695	3772321.707	339.76
LOCATION L0081228	VOLUME	452447.547	3772316.709	339.67
LOCATION L0081229	VOLUME	452447.400	3772311.711	339.58
LOCATION L0081230	VOLUME	452447.252	3772306.714	339.49
LOCATION L0081231	VOLUME	452447.105	3772301.716	339.41
LOCATION L0081232	VOLUME	452446.957	3772296.718	339.34
LOCATION L0081233	VOLUME	452446.809	3772291.720	339.28
LOCATION L0081234	VOLUME	452446.662	3772286.722	339.22
LOCATION L0081235	VOLUME	452446.514	3772281.724	339.16

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LOCATION	L0081236	VOLUME	452446.367	3772276.727	339.10
LOCATION	L0081237	VOLUME	452446.219	3772271.729	339.04
LOCATION	L0081238	VOLUME	452446.072	3772266.731	338.98
LOCATION	L0081239	VOLUME	452445.924	3772261.733	338.92
LOCATION	L0081240	VOLUME	452445.776	3772256.735	338.85
LOCATION	L0081241	VOLUME	452445.629	3772251.737	338.79
LOCATION	L0081242	VOLUME	452445.481	3772246.740	338.73
LOCATION	L0081243	VOLUME	452445.334	3772241.742	338.67
LOCATION	L0081244	VOLUME	452445.186	3772236.744	338.67
LOCATION	L0081245	VOLUME	452445.039	3772231.746	338.73
LOCATION	L0081246	VOLUME	452444.891	3772226.748	338.79
LOCATION	L0081247	VOLUME	452444.743	3772221.751	338.84
LOCATION	L0081248	VOLUME	452444.596	3772216.753	338.90
LOCATION	L0081249	VOLUME	452444.448	3772211.755	338.96
LOCATION	L0081250	VOLUME	452444.301	3772206.757	339.02
LOCATION	L0081251	VOLUME	452444.153	3772201.759	339.09
LOCATION	L0081252	VOLUME	452444.279	3772202.228	339.08
LOCATION	L0081253	VOLUME	452444.631	3772207.216	339.02
LOCATION	L0081254	VOLUME	452444.983	3772212.204	338.96
LOCATION	L0081255	VOLUME	452445.335	3772217.191	338.90
LOCATION	L0081256	VOLUME	452445.687	3772222.179	338.84
LOCATION	L0081257	VOLUME	452446.039	3772227.166	338.79
LOCATION	L0081258	VOLUME	452446.391	3772232.154	338.73
LOCATION	L0081259	VOLUME	452446.744	3772237.142	338.67
LOCATION	L0081260	VOLUME	452447.096	3772242.129	338.68
LOCATION	L0081261	VOLUME	452447.448	3772247.117	338.75
LOCATION	L0081262	VOLUME	452447.800	3772252.104	338.81
LOCATION	L0081263	VOLUME	452448.152	3772257.092	338.88
LOCATION	L0081264	VOLUME	452448.504	3772262.080	338.94
LOCATION	L0081265	VOLUME	452448.856	3772267.067	339.01
LOCATION	L0081266	VOLUME	452449.208	3772272.055	339.08
LOCATION	L0081267	VOLUME	452449.560	3772277.042	339.14
LOCATION	L0081268	VOLUME	452449.912	3772282.030	339.20
LOCATION	L0081269	VOLUME	452450.264	3772287.017	339.26
LOCATION	L0081270	VOLUME	452450.616	3772292.005	339.33
LOCATION	L0081271	VOLUME	452450.968	3772296.993	339.39
LOCATION	L0081272	VOLUME	452451.320	3772301.980	339.46
LOCATION	L0081273	VOLUME	452451.672	3772306.968	339.55
LOCATION	L0081274	VOLUME	452452.025	3772311.955	339.63
LOCATION	L0081275	VOLUME	452452.377	3772316.943	339.72
LOCATION	L0081276	VOLUME	452452.729	3772321.931	339.80
LOCATION	L0081277	VOLUME	452453.081	3772326.918	339.89
LOCATION	L0081278	VOLUME	452453.433	3772331.906	339.98
LOCATION	L0081279	VOLUME	452453.785	3772336.893	340.09
LOCATION	L0081280	VOLUME	452454.137	3772341.881	340.19
LOCATION	L0081281	VOLUME	452454.489	3772346.869	340.29
LOCATION	L0081282	VOLUME	452454.841	3772351.856	340.39
LOCATION	L0081283	VOLUME	452455.193	3772356.844	340.49

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LOCATION	L0081284	VOLUME	452455.545	3772361.831	340.59
LOCATION	L0081285	VOLUME	452455.897	3772366.819	340.69
LOCATION	L0081286	VOLUME	452456.249	3772371.807	340.80
LOCATION	L0081287	VOLUME	452456.601	3772376.794	340.89
LOCATION	L0081288	VOLUME	452456.953	3772381.782	340.99
LOCATION	L0081289	VOLUME	452457.305	3772386.769	341.09
LOCATION	L0081290	VOLUME	452457.658	3772391.757	341.19
LOCATION	L0081291	VOLUME	452458.010	3772396.744	341.27
LOCATION	L0081292	VOLUME	452458.362	3772401.732	341.35
LOCATION	L0081293	VOLUME	452458.714	3772406.720	341.42
LOCATION	L0081294	VOLUME	452459.066	3772411.707	341.50
LOCATION	L0081295	VOLUME	452459.418	3772416.695	341.57
LOCATION	L0081296	VOLUME	452459.770	3772421.682	341.64
LOCATION	L0081297	VOLUME	452460.122	3772426.670	341.72
LOCATION	L0081298	VOLUME	452460.474	3772431.658	341.80
LOCATION	L0081299	VOLUME	452460.826	3772436.645	341.88
LOCATION	L0081300	VOLUME	452461.178	3772441.633	341.95
LOCATION	L0081301	VOLUME	452461.530	3772446.620	342.03
LOCATION	L0081302	VOLUME	452461.882	3772451.608	342.11
LOCATION	L0081303	VOLUME	452462.234	3772456.596	342.19
LOCATION	L0081304	VOLUME	452462.586	3772461.583	342.29
LOCATION	L0081305	VOLUME	452462.939	3772466.571	342.39
LOCATION	L0081306	VOLUME	452463.291	3772471.558	342.48
LOCATION	L0081307	VOLUME	452463.643	3772476.546	342.58
LOCATION	L0081308	VOLUME	452463.995	3772481.533	342.68
LOCATION	L0081309	VOLUME	452464.347	3772486.521	342.78
LOCATION	L0081310	VOLUME	452464.699	3772491.509	342.88
LOCATION	L0081311	VOLUME	452465.051	3772496.496	342.98
LOCATION	L0081312	VOLUME	452465.403	3772501.484	343.08
LOCATION	L0081313	VOLUME	452465.755	3772506.471	343.18
LOCATION	L0081314	VOLUME	452466.107	3772511.459	343.28
LOCATION	L0081315	VOLUME	452466.459	3772516.447	343.38
LOCATION	L0081316	VOLUME	452466.811	3772521.434	343.47
LOCATION	L0081317	VOLUME	452467.163	3772526.422	343.55
LOCATION	L0081318	VOLUME	452467.515	3772531.409	343.64
LOCATION	L0081319	VOLUME	452467.867	3772536.397	343.72
LOCATION	L0081320	VOLUME	452468.220	3772541.385	343.81
LOCATION	L0081321	VOLUME	452468.572	3772546.372	343.89
LOCATION	L0081322	VOLUME	452468.924	3772551.360	344.06
LOCATION	L0081323	VOLUME	452469.276	3772556.347	344.24
LOCATION	L0081324	VOLUME	452469.628	3772561.335	344.43
LOCATION	L0081325	VOLUME	452469.980	3772566.322	344.61
LOCATION	L0081326	VOLUME	452470.332	3772571.310	344.80
LOCATION	L0081327	VOLUME	452470.684	3772576.298	344.98
LOCATION	L0081328	VOLUME	452471.001	3772580.639	345.06
LOCATION	L0081329	VOLUME	452470.813	3772575.642	344.96
LOCATION	L0081330	VOLUME	452470.625	3772570.646	344.77
LOCATION	L0081331	VOLUME	452470.437	3772565.649	344.59

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LOCATION	L0081332	VOLUME	452470.249	3772560.653	344.40
LOCATION	L0081333	VOLUME	452470.061	3772555.656	344.22
LOCATION	L0081334	VOLUME	452469.873	3772550.660	344.04
LOCATION	L0081335	VOLUME	452469.685	3772545.663	343.89
LOCATION	L0081336	VOLUME	452469.497	3772540.667	343.80
LOCATION	L0081337	VOLUME	452469.309	3772535.670	343.71
LOCATION	L0081338	VOLUME	452469.121	3772530.674	343.63
LOCATION	L0081339	VOLUME	452468.933	3772525.677	343.54
LOCATION	L0081340	VOLUME	452468.745	3772520.681	343.46
LOCATION	L0081341	VOLUME	452468.557	3772515.684	343.37
LOCATION	L0081342	VOLUME	452468.369	3772510.688	343.27
LOCATION	L0081343	VOLUME	452468.181	3772505.692	343.17
LOCATION	L0081344	VOLUME	452467.993	3772500.695	343.07
LOCATION	L0081345	VOLUME	452467.805	3772495.699	342.97
LOCATION	L0081346	VOLUME	452467.617	3772490.702	342.87
LOCATION	L0081347	VOLUME	452467.429	3772485.706	342.77
LOCATION	L0081348	VOLUME	452467.241	3772480.709	342.68
LOCATION	L0081349	VOLUME	452467.053	3772475.713	342.58
LOCATION	L0081350	VOLUME	452466.865	3772470.716	342.49
LOCATION	L0081351	VOLUME	452466.677	3772465.720	342.39
LOCATION	L0081352	VOLUME	452466.489	3772460.723	342.29
LOCATION	L0081353	VOLUME	452466.301	3772455.727	342.20
LOCATION	L0081354	VOLUME	452466.113	3772450.730	342.12
LOCATION	L0081355	VOLUME	452465.925	3772445.734	342.04
LOCATION	L0081356	VOLUME	452465.737	3772440.738	341.96
LOCATION	L0081357	VOLUME	452465.549	3772435.741	341.89
LOCATION	L0081358	VOLUME	452465.361	3772430.745	341.81
LOCATION	L0081359	VOLUME	452465.173	3772425.748	341.73
LOCATION	L0081360	VOLUME	452464.986	3772420.752	341.66
LOCATION	L0081361	VOLUME	452464.798	3772415.755	341.59
LOCATION	L0081362	VOLUME	452464.610	3772410.759	341.52
LOCATION	L0081363	VOLUME	452464.422	3772405.762	341.45
LOCATION	L0081364	VOLUME	452464.234	3772400.766	341.38
LOCATION	L0081365	VOLUME	452464.046	3772395.769	341.31
LOCATION	L0081366	VOLUME	452463.858	3772390.773	341.23
LOCATION	L0081367	VOLUME	452463.670	3772385.776	341.15
LOCATION	L0081368	VOLUME	452463.482	3772380.780	341.06
LOCATION	L0081369	VOLUME	452463.294	3772375.783	340.97
LOCATION	L0081370	VOLUME	452463.106	3772370.787	340.88
LOCATION	L0081371	VOLUME	452462.918	3772365.791	340.80
LOCATION	L0081372	VOLUME	452462.730	3772360.794	340.71
LOCATION	L0081373	VOLUME	452462.542	3772355.798	340.62
LOCATION	L0081374	VOLUME	452462.354	3772350.801	340.53
LOCATION	L0081375	VOLUME	452462.166	3772345.805	340.45
LOCATION	L0081376	VOLUME	452461.978	3772340.808	340.36
LOCATION	L0081377	VOLUME	452461.790	3772335.812	340.27
LOCATION	L0081378	VOLUME	452461.602	3772330.815	340.18
LOCATION	L0081379	VOLUME	452461.414	3772325.819	340.10

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LOCATION	L0081380	VOLUME	452461.226	3772320.822	340.02
LOCATION	L0081381	VOLUME	452461.038	3772315.826	339.93
LOCATION	L0081382	VOLUME	452460.850	3772310.829	339.85
LOCATION	L0081383	VOLUME	452460.662	3772305.833	339.77
LOCATION	L0081384	VOLUME	452460.474	3772300.837	339.68
LOCATION	L0081385	VOLUME	452460.286	3772295.840	339.62
LOCATION	L0081386	VOLUME	452460.098	3772290.844	339.55
LOCATION	L0081387	VOLUME	452459.910	3772285.847	339.48
LOCATION	L0081388	VOLUME	452459.722	3772280.851	339.42
LOCATION	L0081389	VOLUME	452459.534	3772275.854	339.35
LOCATION	L0081390	VOLUME	452459.346	3772270.858	339.28
LOCATION	L0081391	VOLUME	452459.158	3772265.861	339.21
LOCATION	L0081392	VOLUME	452458.970	3772260.865	339.13
LOCATION	L0081393	VOLUME	452458.782	3772255.868	339.06
LOCATION	L0081394	VOLUME	452458.594	3772250.872	338.98
LOCATION	L0081395	VOLUME	452458.406	3772245.875	338.91
LOCATION	L0081396	VOLUME	452458.218	3772240.879	338.84
LOCATION	L0081397	VOLUME	452458.030	3772235.882	338.84
LOCATION	L0081398	VOLUME	452457.842	3772230.886	338.88
LOCATION	L0081399	VOLUME	452457.654	3772225.890	338.93
LOCATION	L0081400	VOLUME	452457.466	3772220.893	338.97
LOCATION	L0081401	VOLUME	452457.278	3772215.897	339.01
LOCATION	L0081402	VOLUME	452457.090	3772210.900	339.05
LOCATION	L0081403	VOLUME	452456.902	3772205.904	339.11
LOCATION	L0081404	VOLUME	452456.983	3772205.563	339.11
LOCATION	L0081405	VOLUME	452457.371	3772210.548	339.06
LOCATION	L0081406	VOLUME	452457.759	3772215.532	339.02
LOCATION	L0081407	VOLUME	452458.147	3772220.517	338.98
LOCATION	L0081408	VOLUME	452458.535	3772225.502	338.94
LOCATION	L0081409	VOLUME	452458.923	3772230.487	338.91
LOCATION	L0081410	VOLUME	452459.311	3772235.472	338.88
LOCATION	L0081411	VOLUME	452459.699	3772240.457	338.87
LOCATION	L0081412	VOLUME	452460.087	3772245.442	338.95
LOCATION	L0081413	VOLUME	452460.475	3772250.427	339.03
LOCATION	L0081414	VOLUME	452460.863	3772255.412	339.11
LOCATION	L0081415	VOLUME	452461.251	3772260.397	339.19
LOCATION	L0081416	VOLUME	452461.639	3772265.382	339.27
LOCATION	L0081417	VOLUME	452462.027	3772270.367	339.35
LOCATION	L0081418	VOLUME	452462.415	3772275.351	339.42
LOCATION	L0081419	VOLUME	452462.804	3772280.336	339.49
LOCATION	L0081420	VOLUME	452463.192	3772285.321	339.57
LOCATION	L0081421	VOLUME	452463.580	3772290.306	339.64
LOCATION	L0081422	VOLUME	452463.968	3772295.291	339.71
LOCATION	L0081423	VOLUME	452464.356	3772300.276	339.79
LOCATION	L0081424	VOLUME	452464.744	3772305.261	339.87
LOCATION	L0081425	VOLUME	452465.132	3772310.246	339.96
LOCATION	L0081426	VOLUME	452465.520	3772315.231	340.05
LOCATION	L0081427	VOLUME	452465.908	3772320.216	340.13

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LOCATION	L0081428	VOLUME	452466.296	3772325.201	340.22
LOCATION	L0081429	VOLUME	452466.684	3772330.186	340.31
LOCATION	L0081430	VOLUME	452467.072	3772335.170	340.39
LOCATION	L0081431	VOLUME	452467.460	3772340.155	340.48
LOCATION	L0081432	VOLUME	452467.848	3772345.140	340.56
LOCATION	L0081433	VOLUME	452468.236	3772350.125	340.65
LOCATION	L0081434	VOLUME	452468.624	3772355.110	340.73
LOCATION	L0081435	VOLUME	452469.012	3772360.095	340.81
LOCATION	L0081436	VOLUME	452469.400	3772365.080	340.90
LOCATION	L0081437	VOLUME	452469.788	3772370.065	340.98
LOCATION	L0081438	VOLUME	452470.176	3772375.050	341.06
LOCATION	L0081439	VOLUME	452470.564	3772380.035	341.14
LOCATION	L0081440	VOLUME	452470.953	3772385.020	341.22
LOCATION	L0081441	VOLUME	452471.341	3772390.005	341.30
LOCATION	L0081442	VOLUME	452471.729	3772394.990	341.37
LOCATION	L0081443	VOLUME	452472.117	3772399.974	341.44
LOCATION	L0081444	VOLUME	452472.505	3772404.959	341.51
LOCATION	L0081445	VOLUME	452472.893	3772409.944	341.57
LOCATION	L0081446	VOLUME	452473.281	3772414.929	341.63
LOCATION	L0081447	VOLUME	452473.669	3772419.914	341.70
LOCATION	L0081448	VOLUME	452474.057	3772424.899	341.76
LOCATION	L0081449	VOLUME	452474.445	3772429.884	341.84
LOCATION	L0081450	VOLUME	452474.833	3772434.869	341.92
LOCATION	L0081451	VOLUME	452475.221	3772439.854	342.00
LOCATION	L0081452	VOLUME	452475.609	3772444.839	342.08
LOCATION	L0081453	VOLUME	452475.997	3772449.824	342.15
LOCATION	L0081454	VOLUME	452476.254	3772451.305	342.18
LOCATION	L0081455	VOLUME	452476.270	3772446.305	342.10
LOCATION	L0081456	VOLUME	452476.285	3772441.305	342.03
LOCATION	L0081457	VOLUME	452476.300	3772436.305	341.95
LOCATION	L0081458	VOLUME	452476.315	3772431.305	341.87
LOCATION	L0081459	VOLUME	452476.331	3772426.305	341.79
LOCATION	L0081460	VOLUME	452476.346	3772421.305	341.73
LOCATION	L0081461	VOLUME	452476.361	3772416.305	341.67
LOCATION	L0081462	VOLUME	452476.376	3772411.305	341.61
LOCATION	L0081463	VOLUME	452476.392	3772406.305	341.55
LOCATION	L0081464	VOLUME	452476.407	3772401.305	341.49
LOCATION	L0081465	VOLUME	452476.422	3772396.305	341.43
LOCATION	L0081466	VOLUME	452476.437	3772391.305	341.37
LOCATION	L0081467	VOLUME	452476.453	3772386.305	341.30
LOCATION	L0081468	VOLUME	452476.468	3772381.305	341.24
LOCATION	L0081469	VOLUME	452476.483	3772376.305	341.17
LOCATION	L0081470	VOLUME	452476.498	3772371.305	341.10
LOCATION	L0081471	VOLUME	452476.514	3772366.305	341.04
LOCATION	L0081472	VOLUME	452476.529	3772361.305	340.97
LOCATION	L0081473	VOLUME	452476.544	3772356.305	340.91
LOCATION	L0081474	VOLUME	452476.559	3772351.305	340.84
LOCATION	L0081475	VOLUME	452476.574	3772346.305	340.78

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LOCATION	L0081476	VOLUME	452476.590	3772341.305	340.72
LOCATION	L0081477	VOLUME	452476.605	3772336.306	340.65
LOCATION	L0081478	VOLUME	452476.620	3772331.306	340.59
LOCATION	L0081479	VOLUME	452476.635	3772326.306	340.52
LOCATION	L0081480	VOLUME	452476.651	3772321.306	340.44
LOCATION	L0081481	VOLUME	452476.666	3772316.306	340.37
LOCATION	L0081482	VOLUME	452476.681	3772311.306	340.30
LOCATION	L0081483	VOLUME	452476.696	3772306.306	340.23
LOCATION	L0081484	VOLUME	452476.712	3772301.306	340.16
LOCATION	L0081485	VOLUME	452476.727	3772296.306	340.09
LOCATION	L0081486	VOLUME	452476.742	3772291.306	340.03
LOCATION	L0081487	VOLUME	452476.757	3772286.306	339.96
LOCATION	L0081488	VOLUME	452476.773	3772281.306	339.90
LOCATION	L0081489	VOLUME	452476.788	3772276.306	339.83
LOCATION	L0081490	VOLUME	452476.803	3772271.306	339.77
LOCATION	L0081491	VOLUME	452476.818	3772266.306	339.69
LOCATION	L0081492	VOLUME	452476.834	3772261.306	339.61
LOCATION	L0081493	VOLUME	452476.849	3772256.306	339.53
LOCATION	L0081494	VOLUME	452476.864	3772251.306	339.45
LOCATION	L0081495	VOLUME	452476.879	3772246.306	339.38
LOCATION	L0081496	VOLUME	452476.895	3772241.306	339.30
LOCATION	L0081497	VOLUME	452476.910	3772236.306	339.27
LOCATION	L0081498	VOLUME	452476.925	3772231.306	339.27
LOCATION	L0081499	VOLUME	452476.940	3772226.306	339.27
LOCATION	L0081500	VOLUME	452476.956	3772221.306	339.27
LOCATION	L0081501	VOLUME	452476.971	3772216.306	339.27
LOCATION	L0081502	VOLUME	452476.986	3772211.306	339.27

** End of LINE VOLUME Source ID = SLINE14

** Source Parameters **

** LINE VOLUME Source ID = SLINE1

SRCPARAM	L0078195	0.00000008458	3.70	5.58	2.89
SRCPARAM	L0078196	0.00000008458	3.70	5.58	2.89
SRCPARAM	L0078197	0.00000008458	3.70	5.58	2.89
SRCPARAM	L0078198	0.00000008458	3.70	5.58	2.89
SRCPARAM	L0078199	0.00000008458	3.70	5.58	2.89
SRCPARAM	L0078200	0.00000008458	3.70	5.58	2.89
SRCPARAM	L0078201	0.00000008458	3.70	5.58	2.89
SRCPARAM	L0078202	0.00000008458	3.70	5.58	2.89
SRCPARAM	L0078203	0.00000008458	3.70	5.58	2.89
SRCPARAM	L0078204	0.00000008458	3.70	5.58	2.89
SRCPARAM	L0078205	0.00000008458	3.70	5.58	2.89
SRCPARAM	L0078206	0.00000008458	3.70	5.58	2.89
SRCPARAM	L0078207	0.00000008458	3.70	5.58	2.89
SRCPARAM	L0078208	0.00000008458	3.70	5.58	2.89
SRCPARAM	L0078209	0.00000008458	3.70	5.58	2.89
SRCPARAM	L0078210	0.00000008458	3.70	5.58	2.89
SRCPARAM	L0078211	0.00000008458	3.70	5.58	2.89
SRCPARAM	L0078212	0.00000008458	3.70	5.58	2.89

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SRCPARAM	L0078213	0.00000008458	3.70	5.58	2.89
SRCPARAM	L0078214	0.00000008458	3.70	5.58	2.89
SRCPARAM	L0078215	0.00000008458	3.70	5.58	2.89
SRCPARAM	L0078216	0.00000008458	3.70	5.58	2.89
SRCPARAM	L0078217	0.00000008458	3.70	5.58	2.89
SRCPARAM	L0078218	0.00000008458	3.70	5.58	2.89

**

** LINE VOLUME Source ID = SLINE2

SRCPARAM	L0078219	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078220	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078221	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078222	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078223	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078224	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078225	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078226	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078227	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078228	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078229	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078230	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078231	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078232	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078233	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078234	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078235	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078236	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078237	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078238	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078239	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078240	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078241	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078242	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078243	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078244	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078245	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078246	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078247	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078248	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078249	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078250	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078251	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078252	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078253	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078254	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078255	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078256	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078257	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078258	0.00000008581	0.00	5.58	2.89

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SRCPARAM L0078259	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078260	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078261	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078262	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078263	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078264	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078265	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078266	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078267	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078268	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078269	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078270	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078271	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078272	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078273	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078274	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078275	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078276	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078277	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078278	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078279	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078280	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078281	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078282	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078283	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078284	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078285	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078286	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078287	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078288	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078289	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078290	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078291	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078292	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078293	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078294	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078295	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078296	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078297	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078298	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078299	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078300	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078301	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078302	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078303	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078304	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078305	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078306	0.00000008581	0.00	5.58	2.89

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SRCPARAM L0078307	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078308	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078309	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078310	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078311	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078312	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078313	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078314	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078315	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078316	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078317	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078318	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078319	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078320	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078321	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078322	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078323	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078324	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078325	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078326	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078327	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078328	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078329	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078330	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078331	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078332	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078333	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078334	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078335	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078336	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078337	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078338	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078339	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078340	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078341	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078342	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078343	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078344	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078345	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078346	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078347	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078348	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078349	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078350	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078351	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078352	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078353	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078354	0.00000008581	0.00	5.58	2.89

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SRCPARAM	L0078355	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078356	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078357	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078358	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078359	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078360	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078361	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078362	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078363	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078364	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078365	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078366	0.00000008581	0.00	5.58	2.89

**

** LINE VOLUME Source ID = SLINE3

SRCPARAM	L0078367	0.00000008621	3.70	5.58	2.89
SRCPARAM	L0078368	0.00000008621	3.70	5.58	2.89
SRCPARAM	L0078369	0.00000008621	3.70	5.58	2.89
SRCPARAM	L0078370	0.00000008621	3.70	5.58	2.89
SRCPARAM	L0078371	0.00000008621	3.52	5.58	2.89
SRCPARAM	L0078372	0.00000008621	2.73	5.58	2.89
SRCPARAM	L0078373	0.00000008621	1.94	5.58	2.89
SRCPARAM	L0078374	0.00000008621	1.15	5.58	2.89
SRCPARAM	L0078375	0.00000008621	0.36	5.58	2.89
SRCPARAM	L0078376	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078377	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078378	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078379	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078380	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078381	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078382	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078383	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078384	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078385	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078386	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078387	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078388	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078389	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078390	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078391	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078392	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078393	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078394	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078395	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078396	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078397	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078398	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078399	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078400	0.00000008621	0.00	5.58	2.89

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SRCPARAM L0078401	0.00000008621	0.00	5.58	2.89
SRCPARAM L0078402	0.00000008621	0.00	5.58	2.89
SRCPARAM L0078403	0.00000008621	0.00	5.58	2.89
SRCPARAM L0078404	0.00000008621	0.00	5.58	2.89
SRCPARAM L0078405	0.00000008621	0.00	5.58	2.89
SRCPARAM L0078406	0.00000008621	0.00	5.58	2.89
SRCPARAM L0078407	0.00000008621	0.00	5.58	2.89
SRCPARAM L0078408	0.00000008621	0.00	5.58	2.89
SRCPARAM L0078409	0.00000008621	0.00	5.58	2.89
SRCPARAM L0078410	0.00000008621	0.00	5.58	2.89
SRCPARAM L0078411	0.00000008621	0.00	5.58	2.89
SRCPARAM L0078412	0.00000008621	0.00	5.58	2.89
SRCPARAM L0078413	0.00000008621	0.00	5.58	2.89
SRCPARAM L0078414	0.00000008621	0.00	5.58	2.89
SRCPARAM L0078415	0.00000008621	0.00	5.58	2.89
SRCPARAM L0078416	0.00000008621	0.00	5.58	2.89
SRCPARAM L0078417	0.00000008621	0.00	5.58	2.89
SRCPARAM L0078418	0.00000008621	0.00	5.58	2.89
SRCPARAM L0078419	0.00000008621	0.00	5.58	2.89
SRCPARAM L0078420	0.00000008621	0.00	5.58	2.89
SRCPARAM L0078421	0.00000008621	0.00	5.58	2.89
SRCPARAM L0078422	0.00000008621	0.00	5.58	2.89
SRCPARAM L0078423	0.00000008621	0.00	5.58	2.89
SRCPARAM L0078424	0.00000008621	0.00	5.58	2.89
SRCPARAM L0078425	0.00000008621	0.00	5.58	2.89
SRCPARAM L0078426	0.00000008621	0.00	5.58	2.89
SRCPARAM L0078427	0.00000008621	0.00	5.58	2.89
SRCPARAM L0078428	0.00000008621	0.00	5.58	2.89
SRCPARAM L0078429	0.00000008621	0.00	5.58	2.89
SRCPARAM L0078430	0.00000008621	0.00	5.58	2.89
SRCPARAM L0078431	0.00000008621	0.00	5.58	2.89
SRCPARAM L0078432	0.00000008621	0.00	5.58	2.89
SRCPARAM L0078433	0.00000008621	0.00	5.58	2.89
SRCPARAM L0078434	0.00000008621	0.00	5.58	2.89
SRCPARAM L0078435	0.00000008621	0.00	5.58	2.89
SRCPARAM L0078436	0.00000008621	0.00	5.58	2.89
SRCPARAM L0078437	0.00000008621	0.00	5.58	2.89
SRCPARAM L0078438	0.00000008621	0.00	5.58	2.89
SRCPARAM L0078439	0.00000008621	0.00	5.58	2.89
SRCPARAM L0078440	0.00000008621	0.00	5.58	2.89
SRCPARAM L0078441	0.00000008621	0.00	5.58	2.89
SRCPARAM L0078442	0.00000008621	0.00	5.58	2.89
SRCPARAM L0078443	0.00000008621	0.00	5.58	2.89
SRCPARAM L0078444	0.00000008621	0.00	5.58	2.89
SRCPARAM L0078445	0.00000008621	0.00	5.58	2.89
SRCPARAM L0078446	0.00000008621	0.00	5.58	2.89
SRCPARAM L0078447	0.00000008621	0.00	5.58	2.89
SRCPARAM L0078448	0.00000008621	0.00	5.58	2.89

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SRCPARAM	L0078449	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078450	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078451	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078452	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078453	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078454	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078455	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078456	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078457	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078458	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078459	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078460	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078461	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078462	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078463	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078464	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078465	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078466	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078467	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078468	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078469	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078470	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078471	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078472	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078473	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078474	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078475	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078476	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078477	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078478	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078479	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078480	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078481	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078482	0.00000008621	0.00	5.58	2.89

**

** LINE VOLUME Source ID = SLINE5

SRCPARAM	L0078483	0.000000085	3.70	5.58	2.89
SRCPARAM	L0078484	0.000000085	3.70	5.58	2.89
SRCPARAM	L0078485	0.000000085	3.70	5.58	2.89
SRCPARAM	L0078486	0.000000085	3.70	5.58	2.89
SRCPARAM	L0078487	0.000000085	2.82	5.58	2.89
SRCPARAM	L0078488	0.000000085	0.90	5.58	2.89
SRCPARAM	L0078489	0.000000085	0.00	5.58	2.89
SRCPARAM	L0078490	0.000000085	0.00	5.58	2.89
SRCPARAM	L0078491	0.000000085	0.00	5.58	2.89
SRCPARAM	L0078492	0.000000085	0.00	5.58	2.89
SRCPARAM	L0078493	0.000000085	0.00	5.58	2.89
SRCPARAM	L0078494	0.000000085	0.00	5.58	2.89

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SRCPARAM	L0078495	0.000000085	0.00	5.58	2.89
SRCPARAM	L0078496	0.000000085	0.00	5.58	2.89
SRCPARAM	L0078497	0.000000085	0.00	5.58	2.89
SRCPARAM	L0078498	0.000000085	0.00	5.58	2.89
SRCPARAM	L0078499	0.000000085	0.00	5.58	2.89
SRCPARAM	L0078500	0.000000085	0.00	5.58	2.89
SRCPARAM	L0078501	0.000000085	0.00	5.58	2.89
SRCPARAM	L0078502	0.000000085	0.00	5.58	2.89
SRCPARAM	L0078503	0.000000085	0.00	5.58	2.89
SRCPARAM	L0078504	0.000000085	0.00	5.58	2.89
SRCPARAM	L0078505	0.000000085	0.00	5.58	2.89
SRCPARAM	L0078506	0.000000085	0.00	5.58	2.89
SRCPARAM	L0078507	0.000000085	0.00	5.58	2.89
SRCPARAM	L0078508	0.000000085	0.00	5.58	2.89
SRCPARAM	L0078509	0.000000085	0.00	5.58	2.89
SRCPARAM	L0078510	0.000000085	0.00	5.58	2.89
SRCPARAM	L0078511	0.000000085	0.00	5.58	2.89
SRCPARAM	L0078512	0.000000085	0.00	5.58	2.89
SRCPARAM	L0078513	0.000000085	0.00	5.58	2.89
SRCPARAM	L0078514	0.000000085	0.00	5.58	2.89
SRCPARAM	L0078515	0.000000085	0.00	5.58	2.89
SRCPARAM	L0078516	0.000000085	0.00	5.58	2.89
SRCPARAM	L0078517	0.000000085	0.00	5.58	2.89
SRCPARAM	L0078518	0.000000085	0.00	5.58	2.89
SRCPARAM	L0078519	0.000000085	0.00	5.58	2.89
SRCPARAM	L0078520	0.000000085	0.00	5.58	2.89

**

** LINE VOLUME Source ID = SLINE6

SRCPARAM	L0078521	0.00000008733	3.70	5.58	2.89
SRCPARAM	L0078522	0.00000008733	3.70	5.58	2.89
SRCPARAM	L0078523	0.00000008733	3.70	5.58	2.89
SRCPARAM	L0078524	0.00000008733	3.70	5.58	2.89
SRCPARAM	L0078525	0.00000008733	3.70	5.58	2.89
SRCPARAM	L0078526	0.00000008733	3.70	5.58	2.89
SRCPARAM	L0078527	0.00000008733	3.70	5.58	2.89
SRCPARAM	L0078528	0.00000008733	3.70	5.58	2.89
SRCPARAM	L0078529	0.00000008733	3.70	5.58	2.89
SRCPARAM	L0078530	0.00000008733	3.70	5.58	2.89
SRCPARAM	L0078531	0.00000008733	3.67	5.58	2.89
SRCPARAM	L0078532	0.00000008733	0.95	5.58	2.89
SRCPARAM	L0078533	0.00000008733	0.00	5.58	2.89
SRCPARAM	L0078534	0.00000008733	0.00	5.58	2.89
SRCPARAM	L0078535	0.00000008733	0.00	5.58	2.89
SRCPARAM	L0078536	0.00000008733	0.00	5.58	2.89
SRCPARAM	L0078537	0.00000008733	0.00	5.58	2.89
SRCPARAM	L0078538	0.00000008733	0.00	5.58	2.89
SRCPARAM	L0078539	0.00000008733	0.00	5.58	2.89
SRCPARAM	L0078540	0.00000008733	0.00	5.58	2.89

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SRCPARAM	L0078541	0.00000008733	0.00	5.58	2.89
SRCPARAM	L0078542	0.00000008733	0.00	5.58	2.89
SRCPARAM	L0078543	0.00000008733	0.00	5.58	2.89
SRCPARAM	L0078544	0.00000008733	0.00	5.58	2.89
SRCPARAM	L0078545	0.00000008733	0.00	5.58	2.89
SRCPARAM	L0078546	0.00000008733	0.00	5.58	2.89
SRCPARAM	L0078547	0.00000008733	0.00	5.58	2.89
SRCPARAM	L0078548	0.00000008733	0.00	5.58	2.89
SRCPARAM	L0078549	0.00000008733	0.00	5.58	2.89
SRCPARAM	L0078550	0.00000008733	0.00	5.58	2.89

**

** LINE VOLUME Source ID = SLINE11

SRCPARAM	L0078551	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078552	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078553	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078554	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078555	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078556	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078557	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078558	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078559	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078560	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078561	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078562	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078563	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078564	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078565	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078566	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078567	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078568	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078569	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078570	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078571	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078572	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078573	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078574	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078575	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078576	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078577	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078578	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078579	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078580	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078581	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078582	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078583	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078584	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078585	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078586	0.00000008645	0.00	5.58	2.89

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SRCPARAM L0078587	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078588	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078589	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078590	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078591	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078592	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078593	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078594	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078595	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078596	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078597	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078598	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078599	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078600	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078601	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078602	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078603	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078604	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078605	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078606	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078607	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078608	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078609	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078610	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078611	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078612	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078613	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078614	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078615	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078616	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078617	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078618	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078619	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078620	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078621	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078622	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078623	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078624	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078625	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078626	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078627	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078628	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078629	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078630	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078631	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078632	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078633	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078634	0.00000008645	0.00	5.58	2.89

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SRCPARAM L0078635	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078636	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078637	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078638	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078639	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078640	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078641	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078642	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078643	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078644	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078645	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078646	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078647	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078648	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078649	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078650	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078651	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078652	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078653	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078654	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078655	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078656	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078657	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078658	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078659	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078660	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078661	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078662	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078663	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078664	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078665	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078666	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078667	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078668	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078669	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078670	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078671	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078672	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078673	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078674	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078675	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078676	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078677	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078678	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078679	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078680	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078681	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078682	0.00000008645	0.00	5.58	2.89

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SRCPARAM L0078683	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078684	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078685	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078686	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078687	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078688	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078689	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078690	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078691	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078692	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078693	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078694	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078695	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078696	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078697	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078698	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078699	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078700	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078701	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078702	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078703	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078704	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078705	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078706	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078707	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078708	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078709	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078710	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078711	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078712	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078713	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078714	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078715	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078716	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078717	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078718	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078719	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078720	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078721	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078722	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078723	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078724	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078725	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078726	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078727	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078728	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078729	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078730	0.00000008645	0.00	5.58	2.89

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SRCPARAM	L0078731	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078732	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078733	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078734	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078735	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078736	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078737	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078738	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078739	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078740	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078741	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078742	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078743	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078744	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078745	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078746	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078747	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078748	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078749	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078750	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078751	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078752	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078753	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078754	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078755	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078756	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078757	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078758	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078759	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078760	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078761	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078762	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078763	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078764	0.00000008645	0.00	5.58	2.89

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** LINE VOLUME Source ID = SLINE13

SRCPARAM	L0078765	0.00000008651	3.70	5.58	2.89
SRCPARAM	L0078766	0.00000008651	3.70	5.58	2.89
SRCPARAM	L0078767	0.00000008651	3.70	5.58	2.89
SRCPARAM	L0078768	0.00000008651	3.70	5.58	2.89
SRCPARAM	L0078769	0.00000008651	3.70	5.58	2.89
SRCPARAM	L0078770	0.00000008651	3.70	5.58	2.89
SRCPARAM	L0078771	0.00000008651	3.70	5.58	2.89
SRCPARAM	L0078772	0.00000008651	3.70	5.58	2.89
SRCPARAM	L0078773	0.00000008651	3.70	5.58	2.89
SRCPARAM	L0078774	0.00000008651	3.70	5.58	2.89
SRCPARAM	L0078775	0.00000008651	3.70	5.58	2.89
SRCPARAM	L0078776	0.00000008651	3.70	5.58	2.89

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SRCPARAM L0078777	0.00000008651	3.70	5.58	2.89
SRCPARAM L0078778	0.00000008651	3.70	5.58	2.89
SRCPARAM L0078779	0.00000008651	3.70	5.58	2.89
SRCPARAM L0078780	0.00000008651	3.70	5.58	2.89
SRCPARAM L0078781	0.00000008651	3.70	5.58	2.89
SRCPARAM L0078782	0.00000008651	3.70	5.58	2.89
SRCPARAM L0078783	0.00000008651	3.70	5.58	2.89
SRCPARAM L0078784	0.00000008651	3.70	5.58	2.89
SRCPARAM L0078785	0.00000008651	3.37	5.58	2.89
SRCPARAM L0078786	0.00000008651	2.81	5.58	2.89
SRCPARAM L0078787	0.00000008651	2.26	5.58	2.89
SRCPARAM L0078788	0.00000008651	1.70	5.58	2.89
SRCPARAM L0078789	0.00000008651	1.15	5.58	2.89
SRCPARAM L0078790	0.00000008651	0.59	5.58	2.89
SRCPARAM L0078791	0.00000008651	0.04	5.58	2.89
SRCPARAM L0078792	0.00000008651	0.00	5.58	2.89
SRCPARAM L0078793	0.00000008651	0.00	5.58	2.89
SRCPARAM L0078794	0.00000008651	0.00	5.58	2.89
SRCPARAM L0078795	0.00000008651	0.00	5.58	2.89
SRCPARAM L0078796	0.00000008651	0.00	5.58	2.89
SRCPARAM L0078797	0.00000008651	0.00	5.58	2.89
SRCPARAM L0078798	0.00000008651	0.00	5.58	2.89
SRCPARAM L0078799	0.00000008651	0.00	5.58	2.89
SRCPARAM L0078800	0.00000008651	0.00	5.58	2.89
SRCPARAM L0078801	0.00000008651	0.00	5.58	2.89
SRCPARAM L0078802	0.00000008651	0.00	5.58	2.89
SRCPARAM L0078803	0.00000008651	0.00	5.58	2.89
SRCPARAM L0078804	0.00000008651	0.00	5.58	2.89
SRCPARAM L0078805	0.00000008651	0.00	5.58	2.89
SRCPARAM L0078806	0.00000008651	0.00	5.58	2.89
SRCPARAM L0078807	0.00000008651	0.00	5.58	2.89
SRCPARAM L0078808	0.00000008651	0.00	5.58	2.89
SRCPARAM L0078809	0.00000008651	0.00	5.58	2.89
SRCPARAM L0078810	0.00000008651	0.00	5.58	2.89
SRCPARAM L0078811	0.00000008651	0.00	5.58	2.89
SRCPARAM L0078812	0.00000008651	0.00	5.58	2.89
SRCPARAM L0078813	0.00000008651	0.00	5.58	2.89
SRCPARAM L0078814	0.00000008651	0.00	5.58	2.89
SRCPARAM L0078815	0.00000008651	0.00	5.58	2.89
SRCPARAM L0078816	0.00000008651	0.00	5.58	2.89
SRCPARAM L0078817	0.00000008651	0.00	5.58	2.89
SRCPARAM L0078818	0.00000008651	0.00	5.58	2.89
SRCPARAM L0078819	0.00000008651	0.00	5.58	2.89
SRCPARAM L0078820	0.00000008651	0.00	5.58	2.89
SRCPARAM L0078821	0.00000008651	0.00	5.58	2.89
SRCPARAM L0078822	0.00000008651	0.00	5.58	2.89
SRCPARAM L0078823	0.00000008651	0.00	5.58	2.89
SRCPARAM L0078824	0.00000008651	0.00	5.58	2.89

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SRCPARAM	L0078825	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078826	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078827	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078828	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078829	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078830	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078831	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078832	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078833	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078834	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078835	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078836	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078837	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078838	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078839	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078840	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078841	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078842	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078843	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078844	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078845	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078846	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078847	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078848	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078849	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078850	0.00000008651	0.00	5.58	2.89

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** LINE VOLUME Source ID = SLINE14

SRCPARAM	L0078851	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078852	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078853	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078854	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078855	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078856	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078857	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078858	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078859	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078860	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078861	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078862	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078863	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078864	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078865	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078866	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078867	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078868	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078869	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078870	0.000001654	3.66	2.33	2.89

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SRCPARAM L0078871	0.000001654	3.66	2.33	2.89
SRCPARAM L0078872	0.000001654	3.66	2.33	2.89
SRCPARAM L0078873	0.000001654	3.66	2.33	2.89
SRCPARAM L0078874	0.000001654	3.66	2.33	2.89
SRCPARAM L0078875	0.000001654	3.66	2.33	2.89
SRCPARAM L0078876	0.000001654	3.66	2.33	2.89
SRCPARAM L0078877	0.000001654	3.66	2.33	2.89
SRCPARAM L0078878	0.000001654	3.66	2.33	2.89
SRCPARAM L0078879	0.000001654	3.66	2.33	2.89
SRCPARAM L0078880	0.000001654	3.66	2.33	2.89
SRCPARAM L0078881	0.000001654	3.66	2.33	2.89
SRCPARAM L0078882	0.000001654	3.66	2.33	2.89
SRCPARAM L0078883	0.000001654	3.66	2.33	2.89
SRCPARAM L0078884	0.000001654	3.66	2.33	2.89
SRCPARAM L0078885	0.000001654	3.66	2.33	2.89
SRCPARAM L0078886	0.000001654	3.66	2.33	2.89
SRCPARAM L0078887	0.000001654	3.66	2.33	2.89
SRCPARAM L0078888	0.000001654	3.66	2.33	2.89
SRCPARAM L0078889	0.000001654	3.66	2.33	2.89
SRCPARAM L0078890	0.000001654	3.66	2.33	2.89
SRCPARAM L0078891	0.000001654	3.66	2.33	2.89
SRCPARAM L0078892	0.000001654	3.66	2.33	2.89
SRCPARAM L0078893	0.000001654	3.66	2.33	2.89
SRCPARAM L0078894	0.000001654	3.66	2.33	2.89
SRCPARAM L0078895	0.000001654	3.66	2.33	2.89
SRCPARAM L0078896	0.000001654	3.66	2.33	2.89
SRCPARAM L0078897	0.000001654	3.66	2.33	2.89
SRCPARAM L0078898	0.000001654	3.66	2.33	2.89
SRCPARAM L0078899	0.000001654	3.66	2.33	2.89
SRCPARAM L0078900	0.000001654	3.66	2.33	2.89
SRCPARAM L0078901	0.000001654	3.66	2.33	2.89
SRCPARAM L0078902	0.000001654	3.66	2.33	2.89
SRCPARAM L0078903	0.000001654	3.66	2.33	2.89
SRCPARAM L0078904	0.000001654	3.66	2.33	2.89
SRCPARAM L0078905	0.000001654	3.66	2.33	2.89
SRCPARAM L0078906	0.000001654	3.66	2.33	2.89
SRCPARAM L0078907	0.000001654	3.66	2.33	2.89
SRCPARAM L0078908	0.000001654	3.66	2.33	2.89
SRCPARAM L0078909	0.000001654	3.66	2.33	2.89
SRCPARAM L0078910	0.000001654	3.66	2.33	2.89
SRCPARAM L0078911	0.000001654	3.66	2.33	2.89
SRCPARAM L0078912	0.000001654	3.66	2.33	2.89
SRCPARAM L0078913	0.000001654	3.66	2.33	2.89
SRCPARAM L0078914	0.000001654	3.66	2.33	2.89
SRCPARAM L0078915	0.000001654	3.66	2.33	2.89
SRCPARAM L0078916	0.000001654	3.66	2.33	2.89
SRCPARAM L0078917	0.000001654	3.66	2.33	2.89
SRCPARAM L0078918	0.000001654	3.66	2.33	2.89

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SRCPARAM	L0078919	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078920	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078921	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078922	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078923	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078924	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078925	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078926	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078927	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078928	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078929	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078930	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078931	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078932	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078933	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078934	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078935	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078936	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078937	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078938	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078939	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078940	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078941	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078942	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078943	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078944	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078945	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078946	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078947	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078948	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078949	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078950	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078951	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078952	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078953	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078954	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078955	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078956	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078957	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078958	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078959	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078960	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078961	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078962	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078963	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078964	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078965	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078966	0.000001654	3.66	2.33	2.89

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SRCPARAM L0078967	0.000001654	3.66	2.33	2.89
SRCPARAM L0078968	0.000001654	3.66	2.33	2.89
SRCPARAM L0078969	0.000001654	3.66	2.33	2.89
SRCPARAM L0078970	0.000001654	3.66	2.33	2.89
SRCPARAM L0078971	0.000001654	3.66	2.33	2.89
SRCPARAM L0078972	0.000001654	3.66	2.33	2.89
SRCPARAM L0078973	0.000001654	3.66	2.33	2.89
SRCPARAM L0078974	0.000001654	3.66	2.33	2.89
SRCPARAM L0078975	0.000001654	3.66	2.33	2.89
SRCPARAM L0078976	0.000001654	3.66	2.33	2.89
SRCPARAM L0078977	0.000001654	3.66	2.33	2.89
SRCPARAM L0078978	0.000001654	3.66	2.33	2.89
SRCPARAM L0078979	0.000001654	3.66	2.33	2.89
SRCPARAM L0078980	0.000001654	3.66	2.33	2.89
SRCPARAM L0078981	0.000001654	3.66	2.33	2.89
SRCPARAM L0078982	0.000001654	3.66	2.33	2.89
SRCPARAM L0078983	0.000001654	3.66	2.33	2.89
SRCPARAM L0078984	0.000001654	3.66	2.33	2.89
SRCPARAM L0078985	0.000001654	3.66	2.33	2.89
SRCPARAM L0078986	0.000001654	3.66	2.33	2.89
SRCPARAM L0078987	0.000001654	3.66	2.33	2.89
SRCPARAM L0078988	0.000001654	3.66	2.33	2.89
SRCPARAM L0078989	0.000001654	3.66	2.33	2.89
SRCPARAM L0078990	0.000001654	3.66	2.33	2.89
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SRCPARAM L0078993	0.000001654	3.66	2.33	2.89
SRCPARAM L0078994	0.000001654	3.66	2.33	2.89
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SRCPARAM L0078996	0.000001654	3.66	2.33	2.89
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SRCPARAM L0078998	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079002	0.000001654	3.66	2.33	2.89
SRCPARAM L0079003	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079007	0.000001654	3.66	2.33	2.89
SRCPARAM L0079008	0.000001654	3.66	2.33	2.89
SRCPARAM L0079009	0.000001654	3.66	2.33	2.89
SRCPARAM L0079010	0.000001654	3.66	2.33	2.89
SRCPARAM L0079011	0.000001654	3.66	2.33	2.89
SRCPARAM L0079012	0.000001654	3.66	2.33	2.89
SRCPARAM L0079013	0.000001654	3.66	2.33	2.89
SRCPARAM L0079014	0.000001654	3.66	2.33	2.89

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SRCPARAM L0079015	0.000001654	3.66	2.33	2.89
SRCPARAM L0079016	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079018	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079020	0.000001654	3.66	2.33	2.89
SRCPARAM L0079021	0.000001654	3.66	2.33	2.89
SRCPARAM L0079022	0.000001654	3.66	2.33	2.89
SRCPARAM L0079023	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079030	0.000001654	3.66	2.33	2.89
SRCPARAM L0079031	0.000001654	3.66	2.33	2.89
SRCPARAM L0079032	0.000001654	3.66	2.33	2.89
SRCPARAM L0079033	0.000001654	3.66	2.33	2.89
SRCPARAM L0079034	0.000001654	3.66	2.33	2.89
SRCPARAM L0079035	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079037	0.000001654	3.66	2.33	2.89
SRCPARAM L0079038	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079040	0.000001654	3.66	2.33	2.89
SRCPARAM L0079041	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079043	0.000001654	3.66	2.33	2.89
SRCPARAM L0079044	0.000001654	3.66	2.33	2.89
SRCPARAM L0079045	0.000001654	3.66	2.33	2.89
SRCPARAM L0079046	0.000001654	3.66	2.33	2.89
SRCPARAM L0079047	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079050	0.000001654	3.66	2.33	2.89
SRCPARAM L0079051	0.000001654	3.66	2.33	2.89
SRCPARAM L0079052	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079061	0.000001654	3.66	2.33	2.89
SRCPARAM L0079062	0.000001654	3.66	2.33	2.89

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SRCPARAM	L0079063	0.000001654	3.66	2.33	2.89
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SRCPARAM	L0079067	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079068	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079069	0.000001654	3.66	2.33	2.89
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SRCPARAM	L0079071	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079072	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079073	0.000001654	3.66	2.33	2.89
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SRCPARAM	L0079090	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079091	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079092	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079093	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079094	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079095	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079096	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079097	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079098	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079099	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079100	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079101	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079102	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079103	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079104	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079105	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079106	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079107	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079108	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079109	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079110	0.000001654	3.66	2.33	2.89

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SRCPARAM L0079111	0.000001654	3.66	2.33	2.89
SRCPARAM L0079112	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079116	0.000001654	3.66	2.33	2.89
SRCPARAM L0079117	0.000001654	3.66	2.33	2.89
SRCPARAM L0079118	0.000001654	3.66	2.33	2.89
SRCPARAM L0079119	0.000001654	3.66	2.33	2.89
SRCPARAM L0079120	0.000001654	3.66	2.33	2.89
SRCPARAM L0079121	0.000001654	3.66	2.33	2.89
SRCPARAM L0079122	0.000001654	3.66	2.33	2.89
SRCPARAM L0079123	0.000001654	3.66	2.33	2.89
SRCPARAM L0079124	0.000001654	3.66	2.33	2.89
SRCPARAM L0079125	0.000001654	3.66	2.33	2.89
SRCPARAM L0079126	0.000001654	3.66	2.33	2.89
SRCPARAM L0079127	0.000001654	3.66	2.33	2.89
SRCPARAM L0079128	0.000001654	3.66	2.33	2.89
SRCPARAM L0079129	0.000001654	3.66	2.33	2.89
SRCPARAM L0079130	0.000001654	3.66	2.33	2.89
SRCPARAM L0079131	0.000001654	3.66	2.33	2.89
SRCPARAM L0079132	0.000001654	3.66	2.33	2.89
SRCPARAM L0079133	0.000001654	3.66	2.33	2.89
SRCPARAM L0079134	0.000001654	3.66	2.33	2.89
SRCPARAM L0079135	0.000001654	3.66	2.33	2.89
SRCPARAM L0079136	0.000001654	3.66	2.33	2.89
SRCPARAM L0079137	0.000001654	3.66	2.33	2.89
SRCPARAM L0079138	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079144	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079146	0.000001654	3.66	2.33	2.89
SRCPARAM L0079147	0.000001654	3.66	2.33	2.89
SRCPARAM L0079148	0.000001654	3.66	2.33	2.89
SRCPARAM L0079149	0.000001654	3.66	2.33	2.89
SRCPARAM L0079150	0.000001654	3.66	2.33	2.89
SRCPARAM L0079151	0.000001654	3.66	2.33	2.89
SRCPARAM L0079152	0.000001654	3.66	2.33	2.89
SRCPARAM L0079153	0.000001654	3.66	2.33	2.89
SRCPARAM L0079154	0.000001654	3.66	2.33	2.89
SRCPARAM L0079155	0.000001654	3.66	2.33	2.89
SRCPARAM L0079156	0.000001654	3.66	2.33	2.89
SRCPARAM L0079157	0.000001654	3.66	2.33	2.89
SRCPARAM L0079158	0.000001654	3.66	2.33	2.89

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SRCPARAM	L0079159	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079160	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079161	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079162	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079163	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079164	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079165	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079166	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079167	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079168	0.000001654	3.66	2.33	2.89
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SRCPARAM	L0079170	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079171	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079172	0.000001654	3.66	2.33	2.89
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SRCPARAM	L0079175	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079176	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079177	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079178	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079179	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079180	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079181	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079182	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079183	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079184	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079185	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079186	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079187	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079188	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079189	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079190	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079191	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079192	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079193	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079194	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079195	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079196	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079197	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079198	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079199	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079200	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079201	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079202	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079203	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079204	0.000001654	3.66	2.33	2.89
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SRCPARAM	L0079206	0.000001654	3.66	2.33	2.89

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SRCPARAM L0079207	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079211	0.000001654	3.66	2.33	2.89
SRCPARAM L0079212	0.000001654	3.66	2.33	2.89
SRCPARAM L0079213	0.000001654	3.66	2.33	2.89
SRCPARAM L0079214	0.000001654	3.66	2.33	2.89
SRCPARAM L0079215	0.000001654	3.66	2.33	2.89
SRCPARAM L0079216	0.000001654	3.66	2.33	2.89
SRCPARAM L0079217	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079220	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079226	0.000001654	3.66	2.33	2.89
SRCPARAM L0079227	0.000001654	3.66	2.33	2.89
SRCPARAM L0079228	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079233	0.000001654	3.66	2.33	2.89
SRCPARAM L0079234	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079236	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079240	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079242	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079246	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079248	0.000001654	3.66	2.33	2.89
SRCPARAM L0079249	0.000001654	3.66	2.33	2.89
SRCPARAM L0079250	0.000001654	3.66	2.33	2.89
SRCPARAM L0079251	0.000001654	3.66	2.33	2.89
SRCPARAM L0079252	0.000001654	3.66	2.33	2.89
SRCPARAM L0079253	0.000001654	3.66	2.33	2.89
SRCPARAM L0079254	0.000001654	3.66	2.33	2.89

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SRCPARAM L0079255	0.000001654	3.66	2.33	2.89
SRCPARAM L0079256	0.000001654	3.66	2.33	2.89
SRCPARAM L0079257	0.000001654	3.66	2.33	2.89
SRCPARAM L0079258	0.000001654	3.66	2.33	2.89
SRCPARAM L0079259	0.000001654	3.66	2.33	2.89
SRCPARAM L0079260	0.000001654	3.66	2.33	2.89
SRCPARAM L0079261	0.000001654	3.66	2.33	2.89
SRCPARAM L0079262	0.000001654	3.66	2.33	2.89
SRCPARAM L0079263	0.000001654	3.66	2.33	2.89
SRCPARAM L0079264	0.000001654	3.66	2.33	2.89
SRCPARAM L0079265	0.000001654	3.66	2.33	2.89
SRCPARAM L0079266	0.000001654	3.66	2.33	2.89
SRCPARAM L0079267	0.000001654	3.66	2.33	2.89
SRCPARAM L0079268	0.000001654	3.66	2.33	2.89
SRCPARAM L0079269	0.000001654	3.66	2.33	2.89
SRCPARAM L0079270	0.000001654	3.66	2.33	2.89
SRCPARAM L0079271	0.000001654	3.66	2.33	2.89
SRCPARAM L0079272	0.000001654	3.66	2.33	2.89
SRCPARAM L0079273	0.000001654	3.66	2.33	2.89
SRCPARAM L0079274	0.000001654	3.66	2.33	2.89
SRCPARAM L0079275	0.000001654	3.66	2.33	2.89
SRCPARAM L0079276	0.000001654	3.66	2.33	2.89
SRCPARAM L0079277	0.000001654	3.66	2.33	2.89
SRCPARAM L0079278	0.000001654	3.66	2.33	2.89
SRCPARAM L0079279	0.000001654	3.66	2.33	2.89
SRCPARAM L0079280	0.000001654	3.66	2.33	2.89
SRCPARAM L0079281	0.000001654	3.66	2.33	2.89
SRCPARAM L0079282	0.000001654	3.66	2.33	2.89
SRCPARAM L0079283	0.000001654	3.66	2.33	2.89
SRCPARAM L0079284	0.000001654	3.66	2.33	2.89
SRCPARAM L0079285	0.000001654	3.66	2.33	2.89
SRCPARAM L0079286	0.000001654	3.66	2.33	2.89
SRCPARAM L0079287	0.000001654	3.66	2.33	2.89
SRCPARAM L0079288	0.000001654	3.66	2.33	2.89
SRCPARAM L0079289	0.000001654	3.66	2.33	2.89
SRCPARAM L0079290	0.000001654	3.66	2.33	2.89
SRCPARAM L0079291	0.000001654	3.66	2.33	2.89
SRCPARAM L0079292	0.000001654	3.66	2.33	2.89
SRCPARAM L0079293	0.000001654	3.66	2.33	2.89
SRCPARAM L0079294	0.000001654	3.66	2.33	2.89
SRCPARAM L0079295	0.000001654	3.66	2.33	2.89
SRCPARAM L0079296	0.000001654	3.66	2.33	2.89
SRCPARAM L0079297	0.000001654	3.66	2.33	2.89
SRCPARAM L0079298	0.000001654	3.66	2.33	2.89
SRCPARAM L0079299	0.000001654	3.66	2.33	2.89
SRCPARAM L0079300	0.000001654	3.66	2.33	2.89
SRCPARAM L0079301	0.000001654	3.66	2.33	2.89
SRCPARAM L0079302	0.000001654	3.66	2.33	2.89

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SRCPARAM	L0079303	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079304	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079305	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079306	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079307	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079308	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079309	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079310	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079311	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079312	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079313	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079314	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079315	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079316	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079317	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079318	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079319	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079320	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079321	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079322	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079323	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079324	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079325	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079326	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079327	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079328	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079329	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079330	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079331	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079332	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079333	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079334	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079335	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079336	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079337	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079338	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079339	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079340	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079341	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079342	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079343	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079344	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079345	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079346	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079347	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079348	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079349	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079350	0.000001654	3.66	2.33	2.89

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SRCPARAM	L0079351	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079352	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079353	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079354	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079355	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079356	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079357	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079358	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079359	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079360	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079361	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079362	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079363	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079364	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079365	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079366	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079367	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079368	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079369	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079370	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079371	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079372	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079373	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079374	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079375	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079376	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079377	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079378	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079379	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079380	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079381	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079382	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079383	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079384	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079385	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079386	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079387	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079388	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079389	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079390	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079391	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079392	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079393	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079394	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079395	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079396	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079397	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079398	0.000001654	3.66	2.33	2.89

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SRCPARAM L0079399	0.000001654	3.66	2.33	2.89
SRCPARAM L0079400	0.000001654	3.66	2.33	2.89
SRCPARAM L0079401	0.000001654	3.66	2.33	2.89
SRCPARAM L0079402	0.000001654	3.66	2.33	2.89
SRCPARAM L0079403	0.000001654	3.66	2.33	2.89
SRCPARAM L0079404	0.000001654	3.66	2.33	2.89
SRCPARAM L0079405	0.000001654	3.66	2.33	2.89
SRCPARAM L0079406	0.000001654	3.66	2.33	2.89
SRCPARAM L0079407	0.000001654	3.66	2.33	2.89
SRCPARAM L0079408	0.000001654	3.66	2.33	2.89
SRCPARAM L0079409	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079411	0.000001654	3.66	2.33	2.89
SRCPARAM L0079412	0.000001654	3.66	2.33	2.89
SRCPARAM L0079413	0.000001654	3.66	2.33	2.89
SRCPARAM L0079414	0.000001654	3.66	2.33	2.89
SRCPARAM L0079415	0.000001654	3.66	2.33	2.89
SRCPARAM L0079416	0.000001654	3.66	2.33	2.89
SRCPARAM L0079417	0.000001654	3.66	2.33	2.89
SRCPARAM L0079418	0.000001654	3.66	2.33	2.89
SRCPARAM L0079419	0.000001654	3.66	2.33	2.89
SRCPARAM L0079420	0.000001654	3.66	2.33	2.89
SRCPARAM L0079421	0.000001654	3.66	2.33	2.89
SRCPARAM L0079422	0.000001654	3.66	2.33	2.89
SRCPARAM L0079423	0.000001654	3.66	2.33	2.89
SRCPARAM L0079424	0.000001654	3.66	2.33	2.89
SRCPARAM L0079425	0.000001654	3.66	2.33	2.89
SRCPARAM L0079426	0.000001654	3.66	2.33	2.89
SRCPARAM L0079427	0.000001654	3.66	2.33	2.89
SRCPARAM L0079428	0.000001654	3.66	2.33	2.89
SRCPARAM L0079429	0.000001654	3.66	2.33	2.89
SRCPARAM L0079430	0.000001654	3.66	2.33	2.89
SRCPARAM L0079431	0.000001654	3.66	2.33	2.89
SRCPARAM L0079432	0.000001654	3.66	2.33	2.89
SRCPARAM L0079433	0.000001654	3.66	2.33	2.89
SRCPARAM L0079434	0.000001654	3.66	2.33	2.89
SRCPARAM L0079435	0.000001654	3.66	2.33	2.89
SRCPARAM L0079436	0.000001654	3.66	2.33	2.89
SRCPARAM L0079437	0.000001654	3.66	2.33	2.89
SRCPARAM L0079438	0.000001654	3.66	2.33	2.89
SRCPARAM L0079439	0.000001654	3.66	2.33	2.89
SRCPARAM L0079440	0.000001654	3.66	2.33	2.89
SRCPARAM L0079441	0.000001654	3.66	2.33	2.89
SRCPARAM L0079442	0.000001654	3.66	2.33	2.89
SRCPARAM L0079443	0.000001654	3.66	2.33	2.89
SRCPARAM L0079444	0.000001654	3.66	2.33	2.89
SRCPARAM L0079445	0.000001654	3.66	2.33	2.89
SRCPARAM L0079446	0.000001654	3.66	2.33	2.89

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SRCPARAM L0079447	0.000001654	3.66	2.33	2.89
SRCPARAM L0079448	0.000001654	3.66	2.33	2.89
SRCPARAM L0079449	0.000001654	3.66	2.33	2.89
SRCPARAM L0079450	0.000001654	3.66	2.33	2.89
SRCPARAM L0079451	0.000001654	3.66	2.33	2.89
SRCPARAM L0079452	0.000001654	3.66	2.33	2.89
SRCPARAM L0079453	0.000001654	3.66	2.33	2.89
SRCPARAM L0079454	0.000001654	3.66	2.33	2.89
SRCPARAM L0079455	0.000001654	3.66	2.33	2.89
SRCPARAM L0079456	0.000001654	3.66	2.33	2.89
SRCPARAM L0079457	0.000001654	3.66	2.33	2.89
SRCPARAM L0079458	0.000001654	3.66	2.33	2.89
SRCPARAM L0079459	0.000001654	3.66	2.33	2.89
SRCPARAM L0079460	0.000001654	3.66	2.33	2.89
SRCPARAM L0079461	0.000001654	3.66	2.33	2.89
SRCPARAM L0079462	0.000001654	3.66	2.33	2.89
SRCPARAM L0079463	0.000001654	3.66	2.33	2.89
SRCPARAM L0079464	0.000001654	3.66	2.33	2.89
SRCPARAM L0079465	0.000001654	3.66	2.33	2.89
SRCPARAM L0079466	0.000001654	3.66	2.33	2.89
SRCPARAM L0079467	0.000001654	3.66	2.33	2.89
SRCPARAM L0079468	0.000001654	3.66	2.33	2.89
SRCPARAM L0079469	0.000001654	3.66	2.33	2.89
SRCPARAM L0079470	0.000001654	3.66	2.33	2.89
SRCPARAM L0079471	0.000001654	3.66	2.33	2.89
SRCPARAM L0079472	0.000001654	3.66	2.33	2.89
SRCPARAM L0079473	0.000001654	3.66	2.33	2.89
SRCPARAM L0079474	0.000001654	3.66	2.33	2.89
SRCPARAM L0079475	0.000001654	3.66	2.33	2.89
SRCPARAM L0079476	0.000001654	3.66	2.33	2.89
SRCPARAM L0079477	0.000001654	3.66	2.33	2.89
SRCPARAM L0079478	0.000001654	3.66	2.33	2.89
SRCPARAM L0079479	0.000001654	3.66	2.33	2.89
SRCPARAM L0079480	0.000001654	3.66	2.33	2.89
SRCPARAM L0079481	0.000001654	3.66	2.33	2.89
SRCPARAM L0079482	0.000001654	3.66	2.33	2.89
SRCPARAM L0079483	0.000001654	3.66	2.33	2.89
SRCPARAM L0079484	0.000001654	3.66	2.33	2.89
SRCPARAM L0079485	0.000001654	3.66	2.33	2.89
SRCPARAM L0079486	0.000001654	3.66	2.33	2.89
SRCPARAM L0079487	0.000001654	3.66	2.33	2.89
SRCPARAM L0079488	0.000001654	3.66	2.33	2.89
SRCPARAM L0079489	0.000001654	3.66	2.33	2.89
SRCPARAM L0079490	0.000001654	3.66	2.33	2.89
SRCPARAM L0079491	0.000001654	3.66	2.33	2.89
SRCPARAM L0079492	0.000001654	3.66	2.33	2.89
SRCPARAM L0079493	0.000001654	3.66	2.33	2.89
SRCPARAM L0079494	0.000001654	3.66	2.33	2.89

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SRCPARAM	L0079495	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079496	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079497	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079498	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079499	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079500	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079501	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079502	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079503	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079504	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079505	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079506	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079507	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079508	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079509	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079510	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079511	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079512	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079513	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079514	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079515	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079516	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079517	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079518	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079519	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079520	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079521	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079522	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079523	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079524	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079525	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079526	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079527	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079528	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079529	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079530	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079531	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079532	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079533	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079534	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079535	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079536	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079537	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079538	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079539	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079540	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079541	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079542	0.000001654	3.66	2.33	2.89

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SRCPARAM	L0079543	0.000001654	3.66	2.33	2.89
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SRCPARAM	L0079546	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079547	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079548	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079549	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079550	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079551	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079552	0.000001654	3.66	2.33	2.89
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SRCPARAM	L0079554	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079555	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079556	0.000001654	3.66	2.33	2.89
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SRCPARAM	L0079558	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079559	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079560	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079561	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079562	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079563	0.000001654	3.66	2.33	2.89
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SRCPARAM	L0079565	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079566	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079567	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079568	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079569	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079570	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079571	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079572	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079573	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079574	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079575	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079576	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079577	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079578	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079579	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079580	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079581	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079582	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079583	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079584	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079585	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079586	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079587	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079588	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079589	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079590	0.000001654	3.66	2.33	2.89

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SRCPARAM	L0079591	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079592	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079593	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079594	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079595	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079596	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079597	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079598	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079599	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079600	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079601	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079602	0.000001654	3.66	2.33	2.89
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SRCPARAM	L0079610	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079611	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079612	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079613	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079614	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079615	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079616	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079617	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079618	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079619	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079620	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079621	0.000001654	3.66	2.33	2.89
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SRCPARAM	L0079623	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079624	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079625	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079626	0.000001654	3.66	2.33	2.89
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SRCPARAM	L0079631	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079632	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079633	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079634	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079635	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079636	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079637	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079638	0.000001654	3.66	2.33	2.89

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SRCPARAM L0079639	0.000001654	3.66	2.33	2.89
SRCPARAM L0079640	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079644	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079647	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079658	0.000001654	3.66	2.33	2.89
SRCPARAM L0079659	0.000001654	3.66	2.33	2.89
SRCPARAM L0079660	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079663	0.000001654	3.66	2.33	2.89
SRCPARAM L0079664	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079674	0.000001654	3.66	2.33	2.89
SRCPARAM L0079675	0.000001654	3.66	2.33	2.89
SRCPARAM L0079676	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079680	0.000001654	3.66	2.33	2.89
SRCPARAM L0079681	0.000001654	3.66	2.33	2.89
SRCPARAM L0079682	0.000001654	3.66	2.33	2.89
SRCPARAM L0079683	0.000001654	3.66	2.33	2.89
SRCPARAM L0079684	0.000001654	3.66	2.33	2.89
SRCPARAM L0079685	0.000001654	3.66	2.33	2.89
SRCPARAM L0079686	0.000001654	3.66	2.33	2.89

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SRCPARAM L0079687	0.000001654	3.66	2.33	2.89
SRCPARAM L0079688	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079691	0.000001654	3.66	2.33	2.89
SRCPARAM L0079692	0.000001654	3.66	2.33	2.89
SRCPARAM L0079693	0.000001654	3.66	2.33	2.89
SRCPARAM L0079694	0.000001654	3.66	2.33	2.89
SRCPARAM L0079695	0.000001654	3.66	2.33	2.89
SRCPARAM L0079696	0.000001654	3.66	2.33	2.89
SRCPARAM L0079697	0.000001654	3.66	2.33	2.89
SRCPARAM L0079698	0.000001654	3.66	2.33	2.89
SRCPARAM L0079699	0.000001654	3.66	2.33	2.89
SRCPARAM L0079700	0.000001654	3.66	2.33	2.89
SRCPARAM L0079701	0.000001654	3.66	2.33	2.89
SRCPARAM L0079702	0.000001654	3.66	2.33	2.89
SRCPARAM L0079703	0.000001654	3.66	2.33	2.89
SRCPARAM L0079704	0.000001654	3.66	2.33	2.89
SRCPARAM L0079705	0.000001654	3.66	2.33	2.89
SRCPARAM L0079706	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079710	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079717	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079729	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079731	0.000001654	3.66	2.33	2.89
SRCPARAM L0079732	0.000001654	3.66	2.33	2.89
SRCPARAM L0079733	0.000001654	3.66	2.33	2.89
SRCPARAM L0079734	0.000001654	3.66	2.33	2.89

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SRCPARAM L0079735	0.000001654	3.66	2.33	2.89
SRCPARAM L0079736	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079738	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079741	0.000001654	3.66	2.33	2.89
SRCPARAM L0079742	0.000001654	3.66	2.33	2.89
SRCPARAM L0079743	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079750	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079761	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079770	0.000001654	3.66	2.33	2.89
SRCPARAM L0079771	0.000001654	3.66	2.33	2.89
SRCPARAM L0079772	0.000001654	3.66	2.33	2.89
SRCPARAM L0079773	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079775	0.000001654	3.66	2.33	2.89
SRCPARAM L0079776	0.000001654	3.66	2.33	2.89
SRCPARAM L0079777	0.000001654	3.66	2.33	2.89
SRCPARAM L0079778	0.000001654	3.66	2.33	2.89
SRCPARAM L0079779	0.000001654	3.66	2.33	2.89
SRCPARAM L0079780	0.000001654	3.66	2.33	2.89
SRCPARAM L0079781	0.000001654	3.66	2.33	2.89
SRCPARAM L0079782	0.000001654	3.66	2.33	2.89

Speedway Commerce CEnter_Warehouse_rev.ADI

SRCPARAM L0079783	0.000001654	3.66	2.33	2.89
SRCPARAM L0079784	0.000001654	3.66	2.33	2.89
SRCPARAM L0079785	0.000001654	3.66	2.33	2.89
SRCPARAM L0079786	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079789	0.000001654	3.66	2.33	2.89
SRCPARAM L0079790	0.000001654	3.66	2.33	2.89
SRCPARAM L0079791	0.000001654	3.66	2.33	2.89
SRCPARAM L0079792	0.000001654	3.66	2.33	2.89
SRCPARAM L0079793	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079795	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079798	0.000001654	3.66	2.33	2.89
SRCPARAM L0079799	0.000001654	3.66	2.33	2.89
SRCPARAM L0079800	0.000001654	3.66	2.33	2.89
SRCPARAM L0079801	0.000001654	3.66	2.33	2.89
SRCPARAM L0079802	0.000001654	3.66	2.33	2.89
SRCPARAM L0079803	0.000001654	3.66	2.33	2.89
SRCPARAM L0079804	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079807	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079818	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079821	0.000001654	3.66	2.33	2.89
SRCPARAM L0079822	0.000001654	3.66	2.33	2.89
SRCPARAM L0079823	0.000001654	3.66	2.33	2.89
SRCPARAM L0079824	0.000001654	3.66	2.33	2.89
SRCPARAM L0079825	0.000001654	3.66	2.33	2.89
SRCPARAM L0079826	0.000001654	3.66	2.33	2.89
SRCPARAM L0079827	0.000001654	3.66	2.33	2.89
SRCPARAM L0079828	0.000001654	3.66	2.33	2.89
SRCPARAM L0079829	0.000001654	3.66	2.33	2.89
SRCPARAM L0079830	0.000001654	3.66	2.33	2.89

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SRCPARAM L0079831	0.000001654	3.66	2.33	2.89
SRCPARAM L0079832	0.000001654	3.66	2.33	2.89
SRCPARAM L0079833	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079835	0.000001654	3.66	2.33	2.89
SRCPARAM L0079836	0.000001654	3.66	2.33	2.89
SRCPARAM L0079837	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079850	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079871	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079876	0.000001654	3.66	2.33	2.89
SRCPARAM L0079877	0.000001654	3.66	2.33	2.89
SRCPARAM L0079878	0.000001654	3.66	2.33	2.89

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SRCPARAM L0079879	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079926	0.000001654	3.66	2.33	2.89

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SRCPARAM L0079963	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079967	0.000001654	3.66	2.33	2.89
SRCPARAM L0079968	0.000001654	3.66	2.33	2.89
SRCPARAM L0079969	0.000001654	3.66	2.33	2.89
SRCPARAM L0079970	0.000001654	3.66	2.33	2.89
SRCPARAM L0079971	0.000001654	3.66	2.33	2.89
SRCPARAM L0079972	0.000001654	3.66	2.33	2.89
SRCPARAM L0079973	0.000001654	3.66	2.33	2.89
SRCPARAM L0079974	0.000001654	3.66	2.33	2.89

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SRCPARAM	L0079975	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079976	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079977	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079978	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079979	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079980	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079981	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079982	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079983	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079984	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079985	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079986	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079987	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079988	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079989	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079990	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079991	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079992	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079993	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079994	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079995	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079996	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079997	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079998	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079999	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080000	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080001	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080002	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080003	0.000001654	3.66	2.33	2.89
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SRCPARAM	L0080006	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080007	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080008	0.000001654	3.66	2.33	2.89
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SRCPARAM	L0080010	0.000001654	3.66	2.33	2.89
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SRCPARAM	L0080014	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080015	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080016	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080017	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080018	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080019	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080020	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080021	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080022	0.000001654	3.66	2.33	2.89

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SRCPARAM	L0080023	0.000001654	3.66	2.33	2.89
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SRCPARAM	L0080042	0.000001654	3.66	2.33	2.89
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SRCPARAM	L0080044	0.000001654	3.66	2.33	2.89
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SRCPARAM	L0080048	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080049	0.000001654	3.66	2.33	2.89
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SRCPARAM	L0080058	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080059	0.000001654	3.66	2.33	2.89
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SRCPARAM	L0080067	0.000001654	3.66	2.33	2.89
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SRCPARAM	L0080069	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080070	0.000001654	3.66	2.33	2.89

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SRCPARAM L0080071	0.000001654	3.66	2.33	2.89
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SRCPARAM L0080115	0.000001654	3.66	2.33	2.89
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SRCPARAM L0080117	0.000001654	3.66	2.33	2.89
SRCPARAM L0080118	0.000001654	3.66	2.33	2.89

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SRCPARAM L0080129	0.000001654	3.66	2.33	2.89
SRCPARAM L0080130	0.000001654	3.66	2.33	2.89
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SRCPARAM L0080132	0.000001654	3.66	2.33	2.89
SRCPARAM L0080133	0.000001654	3.66	2.33	2.89
SRCPARAM L0080134	0.000001654	3.66	2.33	2.89
SRCPARAM L0080135	0.000001654	3.66	2.33	2.89
SRCPARAM L0080136	0.000001654	3.66	2.33	2.89
SRCPARAM L0080137	0.000001654	3.66	2.33	2.89
SRCPARAM L0080138	0.000001654	3.66	2.33	2.89
SRCPARAM L0080139	0.000001654	3.66	2.33	2.89
SRCPARAM L0080140	0.000001654	3.66	2.33	2.89
SRCPARAM L0080141	0.000001654	3.66	2.33	2.89
SRCPARAM L0080142	0.000001654	3.66	2.33	2.89
SRCPARAM L0080143	0.000001654	3.66	2.33	2.89
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SRCPARAM L0080145	0.000001654	3.66	2.33	2.89
SRCPARAM L0080146	0.000001654	3.66	2.33	2.89
SRCPARAM L0080147	0.000001654	3.66	2.33	2.89
SRCPARAM L0080148	0.000001654	3.66	2.33	2.89
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SRCPARAM L0080150	0.000001654	3.66	2.33	2.89
SRCPARAM L0080151	0.000001654	3.66	2.33	2.89
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SRCPARAM L0080153	0.000001654	3.66	2.33	2.89
SRCPARAM L0080154	0.000001654	3.66	2.33	2.89
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SRCPARAM L0080159	0.000001654	3.66	2.33	2.89
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SRCPARAM L0080161	0.000001654	3.66	2.33	2.89
SRCPARAM L0080162	0.000001654	3.66	2.33	2.89
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SRCPARAM L0080165	0.000001654	3.66	2.33	2.89
SRCPARAM L0080166	0.000001654	3.66	2.33	2.89

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SRCPARAM L0080167	0.000001654	3.66	2.33	2.89
SRCPARAM L0080168	0.000001654	3.66	2.33	2.89
SRCPARAM L0080169	0.000001654	3.66	2.33	2.89
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SRCPARAM L0080172	0.000001654	3.66	2.33	2.89
SRCPARAM L0080173	0.000001654	3.66	2.33	2.89
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SRCPARAM L0080188	0.000001654	3.66	2.33	2.89
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SRCPARAM L0080192	0.000001654	3.66	2.33	2.89
SRCPARAM L0080193	0.000001654	3.66	2.33	2.89
SRCPARAM L0080194	0.000001654	3.66	2.33	2.89
SRCPARAM L0080195	0.000001654	3.66	2.33	2.89
SRCPARAM L0080196	0.000001654	3.66	2.33	2.89
SRCPARAM L0080197	0.000001654	3.66	2.33	2.89
SRCPARAM L0080198	0.000001654	3.66	2.33	2.89
SRCPARAM L0080199	0.000001654	3.66	2.33	2.89
SRCPARAM L0080200	0.000001654	3.66	2.33	2.89
SRCPARAM L0080201	0.000001654	3.66	2.33	2.89
SRCPARAM L0080202	0.000001654	3.66	2.33	2.89
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SRCPARAM L0080204	0.000001654	3.66	2.33	2.89
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SRCPARAM L0080210	0.000001654	3.66	2.33	2.89
SRCPARAM L0080211	0.000001654	3.66	2.33	2.89
SRCPARAM L0080212	0.000001654	3.66	2.33	2.89
SRCPARAM L0080213	0.000001654	3.66	2.33	2.89
SRCPARAM L0080214	0.000001654	3.66	2.33	2.89

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SRCPARAM L0080215	0.000001654	3.66	2.33	2.89
SRCPARAM L0080216	0.000001654	3.66	2.33	2.89
SRCPARAM L0080217	0.000001654	3.66	2.33	2.89
SRCPARAM L0080218	0.000001654	3.66	2.33	2.89
SRCPARAM L0080219	0.000001654	3.66	2.33	2.89
SRCPARAM L0080220	0.000001654	3.66	2.33	2.89
SRCPARAM L0080221	0.000001654	3.66	2.33	2.89
SRCPARAM L0080222	0.000001654	3.66	2.33	2.89
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SRCPARAM L0080226	0.000001654	3.66	2.33	2.89
SRCPARAM L0080227	0.000001654	3.66	2.33	2.89
SRCPARAM L0080228	0.000001654	3.66	2.33	2.89
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SRCPARAM L0080230	0.000001654	3.66	2.33	2.89
SRCPARAM L0080231	0.000001654	3.66	2.33	2.89
SRCPARAM L0080232	0.000001654	3.66	2.33	2.89
SRCPARAM L0080233	0.000001654	3.66	2.33	2.89
SRCPARAM L0080234	0.000001654	3.66	2.33	2.89
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SRCPARAM L0080238	0.000001654	3.66	2.33	2.89
SRCPARAM L0080239	0.000001654	3.66	2.33	2.89
SRCPARAM L0080240	0.000001654	3.66	2.33	2.89
SRCPARAM L0080241	0.000001654	3.66	2.33	2.89
SRCPARAM L0080242	0.000001654	3.66	2.33	2.89
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SRCPARAM L0080244	0.000001654	3.66	2.33	2.89
SRCPARAM L0080245	0.000001654	3.66	2.33	2.89
SRCPARAM L0080246	0.000001654	3.66	2.33	2.89
SRCPARAM L0080247	0.000001654	3.66	2.33	2.89
SRCPARAM L0080248	0.000001654	3.66	2.33	2.89
SRCPARAM L0080249	0.000001654	3.66	2.33	2.89
SRCPARAM L0080250	0.000001654	3.66	2.33	2.89
SRCPARAM L0080251	0.000001654	3.66	2.33	2.89
SRCPARAM L0080252	0.000001654	3.66	2.33	2.89
SRCPARAM L0080253	0.000001654	3.66	2.33	2.89
SRCPARAM L0080254	0.000001654	3.66	2.33	2.89
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SRCPARAM L0080256	0.000001654	3.66	2.33	2.89
SRCPARAM L0080257	0.000001654	3.66	2.33	2.89
SRCPARAM L0080258	0.000001654	3.66	2.33	2.89
SRCPARAM L0080259	0.000001654	3.66	2.33	2.89
SRCPARAM L0080260	0.000001654	3.66	2.33	2.89
SRCPARAM L0080261	0.000001654	3.66	2.33	2.89
SRCPARAM L0080262	0.000001654	3.66	2.33	2.89

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SRCPARAM	L0080263	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080264	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080265	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080266	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080267	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080268	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080269	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080270	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080271	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080272	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080273	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080274	0.000001654	3.66	2.33	2.89
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SRCPARAM	L0080276	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080277	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080278	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080279	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080280	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080281	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080282	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080283	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080284	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080285	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080286	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080287	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080288	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080289	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080290	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080291	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080292	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080293	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080294	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080295	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080296	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080297	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080298	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080299	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080300	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080301	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080302	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080303	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080304	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080305	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080306	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080307	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080308	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080309	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080310	0.000001654	3.66	2.33	2.89

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SRCPARAM L0080311	0.000001654	3.66	2.33	2.89
SRCPARAM L0080312	0.000001654	3.66	2.33	2.89
SRCPARAM L0080313	0.000001654	3.66	2.33	2.89
SRCPARAM L0080314	0.000001654	3.66	2.33	2.89
SRCPARAM L0080315	0.000001654	3.66	2.33	2.89
SRCPARAM L0080316	0.000001654	3.66	2.33	2.89
SRCPARAM L0080317	0.000001654	3.66	2.33	2.89
SRCPARAM L0080318	0.000001654	3.66	2.33	2.89
SRCPARAM L0080319	0.000001654	3.66	2.33	2.89
SRCPARAM L0080320	0.000001654	3.66	2.33	2.89
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SRCPARAM L0080322	0.000001654	3.66	2.33	2.89
SRCPARAM L0080323	0.000001654	3.66	2.33	2.89
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SRCPARAM L0080326	0.000001654	3.66	2.33	2.89
SRCPARAM L0080327	0.000001654	3.66	2.33	2.89
SRCPARAM L0080328	0.000001654	3.66	2.33	2.89
SRCPARAM L0080329	0.000001654	3.66	2.33	2.89
SRCPARAM L0080330	0.000001654	3.66	2.33	2.89
SRCPARAM L0080331	0.000001654	3.66	2.33	2.89
SRCPARAM L0080332	0.000001654	3.66	2.33	2.89
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SRCPARAM L0080336	0.000001654	3.66	2.33	2.89
SRCPARAM L0080337	0.000001654	3.66	2.33	2.89
SRCPARAM L0080338	0.000001654	3.66	2.33	2.89
SRCPARAM L0080339	0.000001654	3.66	2.33	2.89
SRCPARAM L0080340	0.000001654	3.66	2.33	2.89
SRCPARAM L0080341	0.000001654	3.66	2.33	2.89
SRCPARAM L0080342	0.000001654	3.66	2.33	2.89
SRCPARAM L0080343	0.000001654	3.66	2.33	2.89
SRCPARAM L0080344	0.000001654	3.66	2.33	2.89
SRCPARAM L0080345	0.000001654	3.66	2.33	2.89
SRCPARAM L0080346	0.000001654	3.66	2.33	2.89
SRCPARAM L0080347	0.000001654	3.66	2.33	2.89
SRCPARAM L0080348	0.000001654	3.66	2.33	2.89
SRCPARAM L0080349	0.000001654	3.66	2.33	2.89
SRCPARAM L0080350	0.000001654	3.66	2.33	2.89
SRCPARAM L0080351	0.000001654	3.66	2.33	2.89
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SRCPARAM L0080357	0.000001654	3.66	2.33	2.89
SRCPARAM L0080358	0.000001654	3.66	2.33	2.89

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SRCPARAM	L0080359	0.000001654	3.66	2.33	2.89
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SRCPARAM	L0080362	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080363	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080364	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080365	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080366	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080367	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080368	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080369	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080370	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080371	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080372	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080373	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080374	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080375	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080376	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080377	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080378	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080379	0.000001654	3.66	2.33	2.89
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SRCPARAM	L0080381	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080382	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080383	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080384	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080385	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080386	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080387	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080388	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080389	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080390	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080391	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080392	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080393	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080394	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080395	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080396	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080397	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080398	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080399	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080400	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080401	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080402	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080403	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080404	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080405	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080406	0.000001654	3.66	2.33	2.89

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SRCPARAM L0080407	0.000001654	3.66	2.33	2.89
SRCPARAM L0080408	0.000001654	3.66	2.33	2.89
SRCPARAM L0080409	0.000001654	3.66	2.33	2.89
SRCPARAM L0080410	0.000001654	3.66	2.33	2.89
SRCPARAM L0080411	0.000001654	3.66	2.33	2.89
SRCPARAM L0080412	0.000001654	3.66	2.33	2.89
SRCPARAM L0080413	0.000001654	3.66	2.33	2.89
SRCPARAM L0080414	0.000001654	3.66	2.33	2.89
SRCPARAM L0080415	0.000001654	3.66	2.33	2.89
SRCPARAM L0080416	0.000001654	3.66	2.33	2.89
SRCPARAM L0080417	0.000001654	3.66	2.33	2.89
SRCPARAM L0080418	0.000001654	3.66	2.33	2.89
SRCPARAM L0080419	0.000001654	3.66	2.33	2.89
SRCPARAM L0080420	0.000001654	3.66	2.33	2.89
SRCPARAM L0080421	0.000001654	3.66	2.33	2.89
SRCPARAM L0080422	0.000001654	3.66	2.33	2.89
SRCPARAM L0080423	0.000001654	3.66	2.33	2.89
SRCPARAM L0080424	0.000001654	3.66	2.33	2.89
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SRCPARAM L0080426	0.000001654	3.66	2.33	2.89
SRCPARAM L0080427	0.000001654	3.66	2.33	2.89
SRCPARAM L0080428	0.000001654	3.66	2.33	2.89
SRCPARAM L0080429	0.000001654	3.66	2.33	2.89
SRCPARAM L0080430	0.000001654	3.66	2.33	2.89
SRCPARAM L0080431	0.000001654	3.66	2.33	2.89
SRCPARAM L0080432	0.000001654	3.66	2.33	2.89
SRCPARAM L0080433	0.000001654	3.66	2.33	2.89
SRCPARAM L0080434	0.000001654	3.66	2.33	2.89
SRCPARAM L0080435	0.000001654	3.66	2.33	2.89
SRCPARAM L0080436	0.000001654	3.66	2.33	2.89
SRCPARAM L0080437	0.000001654	3.66	2.33	2.89
SRCPARAM L0080438	0.000001654	3.66	2.33	2.89
SRCPARAM L0080439	0.000001654	3.66	2.33	2.89
SRCPARAM L0080440	0.000001654	3.66	2.33	2.89
SRCPARAM L0080441	0.000001654	3.66	2.33	2.89
SRCPARAM L0080442	0.000001654	3.66	2.33	2.89
SRCPARAM L0080443	0.000001654	3.66	2.33	2.89
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SRCPARAM L0080445	0.000001654	3.66	2.33	2.89
SRCPARAM L0080446	0.000001654	3.66	2.33	2.89
SRCPARAM L0080447	0.000001654	3.66	2.33	2.89
SRCPARAM L0080448	0.000001654	3.66	2.33	2.89
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SRCPARAM L0080452	0.000001654	3.66	2.33	2.89
SRCPARAM L0080453	0.000001654	3.66	2.33	2.89
SRCPARAM L0080454	0.000001654	3.66	2.33	2.89

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SRCPARAM L0080455	0.000001654	3.66	2.33	2.89
SRCPARAM L0080456	0.000001654	3.66	2.33	2.89
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SRCPARAM L0080458	0.000001654	3.66	2.33	2.89
SRCPARAM L0080459	0.000001654	3.66	2.33	2.89
SRCPARAM L0080460	0.000001654	3.66	2.33	2.89
SRCPARAM L0080461	0.000001654	3.66	2.33	2.89
SRCPARAM L0080462	0.000001654	3.66	2.33	2.89
SRCPARAM L0080463	0.000001654	3.66	2.33	2.89
SRCPARAM L0080464	0.000001654	3.66	2.33	2.89
SRCPARAM L0080465	0.000001654	3.66	2.33	2.89
SRCPARAM L0080466	0.000001654	3.66	2.33	2.89
SRCPARAM L0080467	0.000001654	3.66	2.33	2.89
SRCPARAM L0080468	0.000001654	3.66	2.33	2.89
SRCPARAM L0080469	0.000001654	3.66	2.33	2.89
SRCPARAM L0080470	0.000001654	3.66	2.33	2.89
SRCPARAM L0080471	0.000001654	3.66	2.33	2.89
SRCPARAM L0080472	0.000001654	3.66	2.33	2.89
SRCPARAM L0080473	0.000001654	3.66	2.33	2.89
SRCPARAM L0080474	0.000001654	3.66	2.33	2.89
SRCPARAM L0080475	0.000001654	3.66	2.33	2.89
SRCPARAM L0080476	0.000001654	3.66	2.33	2.89
SRCPARAM L0080477	0.000001654	3.66	2.33	2.89
SRCPARAM L0080478	0.000001654	3.66	2.33	2.89
SRCPARAM L0080479	0.000001654	3.66	2.33	2.89
SRCPARAM L0080480	0.000001654	3.66	2.33	2.89
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SRCPARAM L0080482	0.000001654	3.66	2.33	2.89
SRCPARAM L0080483	0.000001654	3.66	2.33	2.89
SRCPARAM L0080484	0.000001654	3.66	2.33	2.89
SRCPARAM L0080485	0.000001654	3.66	2.33	2.89
SRCPARAM L0080486	0.000001654	3.66	2.33	2.89
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SRCPARAM L0080488	0.000001654	3.66	2.33	2.89
SRCPARAM L0080489	0.000001654	3.66	2.33	2.89
SRCPARAM L0080490	0.000001654	3.66	2.33	2.89
SRCPARAM L0080491	0.000001654	3.66	2.33	2.89
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SRCPARAM L0080496	0.000001654	3.66	2.33	2.89
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SRCPARAM L0080499	0.000001654	3.66	2.33	2.89
SRCPARAM L0080500	0.000001654	3.66	2.33	2.89
SRCPARAM L0080501	0.000001654	3.66	2.33	2.89
SRCPARAM L0080502	0.000001654	3.66	2.33	2.89

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SRCPARAM	L0080503	0.000001654	3.66	2.33	2.89
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SRCPARAM	L0080508	0.000001654	3.66	2.33	2.89
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SRCPARAM	L0080511	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080512	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080513	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080514	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080515	0.000001654	3.66	2.33	2.89
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SRCPARAM	L0080517	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080518	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080519	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080520	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080521	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080522	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080523	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080524	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080525	0.000001654	3.66	2.33	2.89
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SRCPARAM	L0080530	0.000001654	3.66	2.33	2.89
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SRCPARAM	L0080532	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080533	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080534	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080535	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080536	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080537	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080538	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080539	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080540	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080541	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080542	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080543	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080544	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080545	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080546	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080547	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080548	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080549	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080550	0.000001654	3.66	2.33	2.89

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SRCPARAM L0080551	0.000001654	3.66	2.33	2.89
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SRCPARAM L0080558	0.000001654	3.66	2.33	2.89
SRCPARAM L0080559	0.000001654	3.66	2.33	2.89
SRCPARAM L0080560	0.000001654	3.66	2.33	2.89
SRCPARAM L0080561	0.000001654	3.66	2.33	2.89
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SRCPARAM L0080564	0.000001654	3.66	2.33	2.89
SRCPARAM L0080565	0.000001654	3.66	2.33	2.89
SRCPARAM L0080566	0.000001654	3.66	2.33	2.89
SRCPARAM L0080567	0.000001654	3.66	2.33	2.89
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SRCPARAM L0080569	0.000001654	3.66	2.33	2.89
SRCPARAM L0080570	0.000001654	3.66	2.33	2.89
SRCPARAM L0080571	0.000001654	3.66	2.33	2.89
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SRCPARAM L0080576	0.000001654	3.66	2.33	2.89
SRCPARAM L0080577	0.000001654	3.66	2.33	2.89
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SRCPARAM L0080579	0.000001654	3.66	2.33	2.89
SRCPARAM L0080580	0.000001654	3.66	2.33	2.89
SRCPARAM L0080581	0.000001654	3.66	2.33	2.89
SRCPARAM L0080582	0.000001654	3.66	2.33	2.89
SRCPARAM L0080583	0.000001654	3.66	2.33	2.89
SRCPARAM L0080584	0.000001654	3.66	2.33	2.89
SRCPARAM L0080585	0.000001654	3.66	2.33	2.89
SRCPARAM L0080586	0.000001654	3.66	2.33	2.89
SRCPARAM L0080587	0.000001654	3.66	2.33	2.89
SRCPARAM L0080588	0.000001654	3.66	2.33	2.89
SRCPARAM L0080589	0.000001654	3.66	2.33	2.89
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SRCPARAM L0080596	0.000001654	3.66	2.33	2.89
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SRCPARAM L0080598	0.000001654	3.66	2.33	2.89

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SRCPARAM	L0080599	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080600	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080601	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080602	0.000001654	3.66	2.33	2.89
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SRCPARAM	L0080604	0.000001654	3.66	2.33	2.89
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SRCPARAM	L0080606	0.000001654	3.66	2.33	2.89
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SRCPARAM	L0080608	0.000001654	3.66	2.33	2.89
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SRCPARAM	L0080611	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080612	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080613	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080614	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080615	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080616	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080617	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080618	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080619	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080620	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080621	0.000001654	3.66	2.33	2.89
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SRCPARAM	L0080624	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080625	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080626	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080627	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080628	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080629	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080630	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080631	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080632	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080633	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080634	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080635	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080636	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080637	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080638	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080639	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080640	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080641	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080642	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080643	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080644	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080645	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080646	0.000001654	3.66	2.33	2.89

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SRCPARAM L0080647	0.000001654	3.66	2.33	2.89
SRCPARAM L0080648	0.000001654	3.66	2.33	2.89
SRCPARAM L0080649	0.000001654	3.66	2.33	2.89
SRCPARAM L0080650	0.000001654	3.66	2.33	2.89
SRCPARAM L0080651	0.000001654	3.66	2.33	2.89
SRCPARAM L0080652	0.000001654	3.66	2.33	2.89
SRCPARAM L0080653	0.000001654	3.66	2.33	2.89
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SRCPARAM L0080657	0.000001654	3.66	2.33	2.89
SRCPARAM L0080658	0.000001654	3.66	2.33	2.89
SRCPARAM L0080659	0.000001654	3.66	2.33	2.89
SRCPARAM L0080660	0.000001654	3.66	2.33	2.89
SRCPARAM L0080661	0.000001654	3.66	2.33	2.89
SRCPARAM L0080662	0.000001654	3.66	2.33	2.89
SRCPARAM L0080663	0.000001654	3.66	2.33	2.89
SRCPARAM L0080664	0.000001654	3.66	2.33	2.89
SRCPARAM L0080665	0.000001654	3.66	2.33	2.89
SRCPARAM L0080666	0.000001654	3.66	2.33	2.89
SRCPARAM L0080667	0.000001654	3.66	2.33	2.89
SRCPARAM L0080668	0.000001654	3.66	2.33	2.89
SRCPARAM L0080669	0.000001654	3.66	2.33	2.89
SRCPARAM L0080670	0.000001654	3.66	2.33	2.89
SRCPARAM L0080671	0.000001654	3.66	2.33	2.89
SRCPARAM L0080672	0.000001654	3.66	2.33	2.89
SRCPARAM L0080673	0.000001654	3.66	2.33	2.89
SRCPARAM L0080674	0.000001654	3.66	2.33	2.89
SRCPARAM L0080675	0.000001654	3.66	2.33	2.89
SRCPARAM L0080676	0.000001654	3.66	2.33	2.89
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SRCPARAM L0080679	0.000001654	3.66	2.33	2.89
SRCPARAM L0080680	0.000001654	3.66	2.33	2.89
SRCPARAM L0080681	0.000001654	3.66	2.33	2.89
SRCPARAM L0080682	0.000001654	3.66	2.33	2.89
SRCPARAM L0080683	0.000001654	3.66	2.33	2.89
SRCPARAM L0080684	0.000001654	3.66	2.33	2.89
SRCPARAM L0080685	0.000001654	3.66	2.33	2.89
SRCPARAM L0080686	0.000001654	3.66	2.33	2.89
SRCPARAM L0080687	0.000001654	3.66	2.33	2.89
SRCPARAM L0080688	0.000001654	3.66	2.33	2.89
SRCPARAM L0080689	0.000001654	3.66	2.33	2.89
SRCPARAM L0080690	0.000001654	3.66	2.33	2.89
SRCPARAM L0080691	0.000001654	3.66	2.33	2.89
SRCPARAM L0080692	0.000001654	3.66	2.33	2.89
SRCPARAM L0080693	0.000001654	3.66	2.33	2.89
SRCPARAM L0080694	0.000001654	3.66	2.33	2.89

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SRCPARAM	L0080695	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080696	0.000001654	3.66	2.33	2.89
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SRCPARAM	L0080698	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080699	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080700	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080701	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080702	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080703	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080704	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080705	0.000001654	3.66	2.33	2.89
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SRCPARAM	L0080713	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080714	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080715	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080716	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080717	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080718	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080719	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080720	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080721	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080722	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080723	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080724	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080725	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080726	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080727	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080728	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080729	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080730	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080731	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080732	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080733	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080734	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080735	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080736	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080737	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080738	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080739	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080740	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080741	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080742	0.000001654	3.66	2.33	2.89

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SRCPARAM L0080743	0.000001654	3.66	2.33	2.89
SRCPARAM L0080744	0.000001654	3.66	2.33	2.89
SRCPARAM L0080745	0.000001654	3.66	2.33	2.89
SRCPARAM L0080746	0.000001654	3.66	2.33	2.89
SRCPARAM L0080747	0.000001654	3.66	2.33	2.89
SRCPARAM L0080748	0.000001654	3.66	2.33	2.89
SRCPARAM L0080749	0.000001654	3.66	2.33	2.89
SRCPARAM L0080750	0.000001654	3.66	2.33	2.89
SRCPARAM L0080751	0.000001654	3.66	2.33	2.89
SRCPARAM L0080752	0.000001654	3.66	2.33	2.89
SRCPARAM L0080753	0.000001654	3.66	2.33	2.89
SRCPARAM L0080754	0.000001654	3.66	2.33	2.89
SRCPARAM L0080755	0.000001654	3.66	2.33	2.89
SRCPARAM L0080756	0.000001654	3.66	2.33	2.89
SRCPARAM L0080757	0.000001654	3.66	2.33	2.89
SRCPARAM L0080758	0.000001654	3.66	2.33	2.89
SRCPARAM L0080759	0.000001654	3.66	2.33	2.89
SRCPARAM L0080760	0.000001654	3.66	2.33	2.89
SRCPARAM L0080761	0.000001654	3.66	2.33	2.89
SRCPARAM L0080762	0.000001654	3.66	2.33	2.89
SRCPARAM L0080763	0.000001654	3.66	2.33	2.89
SRCPARAM L0080764	0.000001654	3.66	2.33	2.89
SRCPARAM L0080765	0.000001654	3.66	2.33	2.89
SRCPARAM L0080766	0.000001654	3.66	2.33	2.89
SRCPARAM L0080767	0.000001654	3.66	2.33	2.89
SRCPARAM L0080768	0.000001654	3.66	2.33	2.89
SRCPARAM L0080769	0.000001654	3.66	2.33	2.89
SRCPARAM L0080770	0.000001654	3.66	2.33	2.89
SRCPARAM L0080771	0.000001654	3.66	2.33	2.89
SRCPARAM L0080772	0.000001654	3.66	2.33	2.89
SRCPARAM L0080773	0.000001654	3.66	2.33	2.89
SRCPARAM L0080774	0.000001654	3.66	2.33	2.89
SRCPARAM L0080775	0.000001654	3.66	2.33	2.89
SRCPARAM L0080776	0.000001654	3.66	2.33	2.89
SRCPARAM L0080777	0.000001654	3.66	2.33	2.89
SRCPARAM L0080778	0.000001654	3.66	2.33	2.89
SRCPARAM L0080779	0.000001654	3.66	2.33	2.89
SRCPARAM L0080780	0.000001654	3.66	2.33	2.89
SRCPARAM L0080781	0.000001654	3.66	2.33	2.89
SRCPARAM L0080782	0.000001654	3.66	2.33	2.89
SRCPARAM L0080783	0.000001654	3.66	2.33	2.89
SRCPARAM L0080784	0.000001654	3.66	2.33	2.89
SRCPARAM L0080785	0.000001654	3.66	2.33	2.89
SRCPARAM L0080786	0.000001654	3.66	2.33	2.89
SRCPARAM L0080787	0.000001654	3.66	2.33	2.89
SRCPARAM L0080788	0.000001654	3.66	2.33	2.89
SRCPARAM L0080789	0.000001654	3.66	2.33	2.89
SRCPARAM L0080790	0.000001654	3.66	2.33	2.89

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SRCPARAM L0080791	0.000001654	3.66	2.33	2.89
SRCPARAM L0080792	0.000001654	3.66	2.33	2.89
SRCPARAM L0080793	0.000001654	3.66	2.33	2.89
SRCPARAM L0080794	0.000001654	3.66	2.33	2.89
SRCPARAM L0080795	0.000001654	3.66	2.33	2.89
SRCPARAM L0080796	0.000001654	3.66	2.33	2.89
SRCPARAM L0080797	0.000001654	3.66	2.33	2.89
SRCPARAM L0080798	0.000001654	3.66	2.33	2.89
SRCPARAM L0080799	0.000001654	3.66	2.33	2.89
SRCPARAM L0080800	0.000001654	3.66	2.33	2.89
SRCPARAM L0080801	0.000001654	3.66	2.33	2.89
SRCPARAM L0080802	0.000001654	3.66	2.33	2.89
SRCPARAM L0080803	0.000001654	3.66	2.33	2.89
SRCPARAM L0080804	0.000001654	3.66	2.33	2.89
SRCPARAM L0080805	0.000001654	3.66	2.33	2.89
SRCPARAM L0080806	0.000001654	3.66	2.33	2.89
SRCPARAM L0080807	0.000001654	3.66	2.33	2.89
SRCPARAM L0080808	0.000001654	3.66	2.33	2.89
SRCPARAM L0080809	0.000001654	3.66	2.33	2.89
SRCPARAM L0080810	0.000001654	3.66	2.33	2.89
SRCPARAM L0080811	0.000001654	3.66	2.33	2.89
SRCPARAM L0080812	0.000001654	3.66	2.33	2.89
SRCPARAM L0080813	0.000001654	3.66	2.33	2.89
SRCPARAM L0080814	0.000001654	3.66	2.33	2.89
SRCPARAM L0080815	0.000001654	3.66	2.33	2.89
SRCPARAM L0080816	0.000001654	3.66	2.33	2.89
SRCPARAM L0080817	0.000001654	3.66	2.33	2.89
SRCPARAM L0080818	0.000001654	3.66	2.33	2.89
SRCPARAM L0080819	0.000001654	3.66	2.33	2.89
SRCPARAM L0080820	0.000001654	3.66	2.33	2.89
SRCPARAM L0080821	0.000001654	3.66	2.33	2.89
SRCPARAM L0080822	0.000001654	3.66	2.33	2.89
SRCPARAM L0080823	0.000001654	3.66	2.33	2.89
SRCPARAM L0080824	0.000001654	3.66	2.33	2.89
SRCPARAM L0080825	0.000001654	3.66	2.33	2.89
SRCPARAM L0080826	0.000001654	3.66	2.33	2.89
SRCPARAM L0080827	0.000001654	3.66	2.33	2.89
SRCPARAM L0080828	0.000001654	3.66	2.33	2.89
SRCPARAM L0080829	0.000001654	3.66	2.33	2.89
SRCPARAM L0080830	0.000001654	3.66	2.33	2.89
SRCPARAM L0080831	0.000001654	3.66	2.33	2.89
SRCPARAM L0080832	0.000001654	3.66	2.33	2.89
SRCPARAM L0080833	0.000001654	3.66	2.33	2.89
SRCPARAM L0080834	0.000001654	3.66	2.33	2.89
SRCPARAM L0080835	0.000001654	3.66	2.33	2.89
SRCPARAM L0080836	0.000001654	3.66	2.33	2.89
SRCPARAM L0080837	0.000001654	3.66	2.33	2.89
SRCPARAM L0080838	0.000001654	3.66	2.33	2.89

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SRCPARAM	L0080839	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080840	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080841	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080842	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080843	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080844	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080845	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080846	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080847	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080848	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080849	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080850	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080851	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080852	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080853	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080854	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080855	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080856	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080857	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080858	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080859	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080860	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080861	0.000001654	3.66	2.33	2.89
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SRCPARAM	L0080863	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080864	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080865	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080866	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080867	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080868	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080869	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080870	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080871	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080872	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080873	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080874	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080875	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080876	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080877	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080878	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080879	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080880	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080881	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080882	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080883	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080884	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080885	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080886	0.000001654	3.66	2.33	2.89

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SRCPARAM L0080887	0.000001654	3.66	2.33	2.89
SRCPARAM L0080888	0.000001654	3.66	2.33	2.89
SRCPARAM L0080889	0.000001654	3.66	2.33	2.89
SRCPARAM L0080890	0.000001654	3.66	2.33	2.89
SRCPARAM L0080891	0.000001654	3.66	2.33	2.89
SRCPARAM L0080892	0.000001654	3.66	2.33	2.89
SRCPARAM L0080893	0.000001654	3.66	2.33	2.89
SRCPARAM L0080894	0.000001654	3.66	2.33	2.89
SRCPARAM L0080895	0.000001654	3.66	2.33	2.89
SRCPARAM L0080896	0.000001654	3.66	2.33	2.89
SRCPARAM L0080897	0.000001654	3.66	2.33	2.89
SRCPARAM L0080898	0.000001654	3.66	2.33	2.89
SRCPARAM L0080899	0.000001654	3.66	2.33	2.89
SRCPARAM L0080900	0.000001654	3.66	2.33	2.89
SRCPARAM L0080901	0.000001654	3.66	2.33	2.89
SRCPARAM L0080902	0.000001654	3.66	2.33	2.89
SRCPARAM L0080903	0.000001654	3.66	2.33	2.89
SRCPARAM L0080904	0.000001654	3.66	2.33	2.89
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SRCPARAM L0080906	0.000001654	3.66	2.33	2.89
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SRCPARAM L0080908	0.000001654	3.66	2.33	2.89
SRCPARAM L0080909	0.000001654	3.66	2.33	2.89
SRCPARAM L0080910	0.000001654	3.66	2.33	2.89
SRCPARAM L0080911	0.000001654	3.66	2.33	2.89
SRCPARAM L0080912	0.000001654	3.66	2.33	2.89
SRCPARAM L0080913	0.000001654	3.66	2.33	2.89
SRCPARAM L0080914	0.000001654	3.66	2.33	2.89
SRCPARAM L0080915	0.000001654	3.66	2.33	2.89
SRCPARAM L0080916	0.000001654	3.66	2.33	2.89
SRCPARAM L0080917	0.000001654	3.66	2.33	2.89
SRCPARAM L0080918	0.000001654	3.66	2.33	2.89
SRCPARAM L0080919	0.000001654	3.66	2.33	2.89
SRCPARAM L0080920	0.000001654	3.66	2.33	2.89
SRCPARAM L0080921	0.000001654	3.66	2.33	2.89
SRCPARAM L0080922	0.000001654	3.66	2.33	2.89
SRCPARAM L0080923	0.000001654	3.66	2.33	2.89
SRCPARAM L0080924	0.000001654	3.66	2.33	2.89
SRCPARAM L0080925	0.000001654	3.66	2.33	2.89
SRCPARAM L0080926	0.000001654	3.66	2.33	2.89
SRCPARAM L0080927	0.000001654	3.66	2.33	2.89
SRCPARAM L0080928	0.000001654	3.66	2.33	2.89
SRCPARAM L0080929	0.000001654	3.66	2.33	2.89
SRCPARAM L0080930	0.000001654	3.66	2.33	2.89
SRCPARAM L0080931	0.000001654	3.66	2.33	2.89
SRCPARAM L0080932	0.000001654	3.66	2.33	2.89
SRCPARAM L0080933	0.000001654	3.66	2.33	2.89
SRCPARAM L0080934	0.000001654	3.66	2.33	2.89

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SRCPARAM	L0080935	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080936	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080937	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080938	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080939	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080940	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080941	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080942	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080943	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080944	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080945	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080946	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080947	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080948	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080949	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080950	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080951	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080952	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080953	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080954	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080955	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080956	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080957	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080958	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080959	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080960	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080961	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080962	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080963	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080964	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080965	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080966	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080967	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080968	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080969	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080970	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080971	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080972	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080973	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080974	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080975	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080976	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080977	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080978	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080979	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080980	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080981	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080982	0.000001654	3.66	2.33	2.89

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SRCPARAM	L0080983	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080984	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080985	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080986	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080987	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080988	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080989	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080990	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080991	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080992	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080993	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080994	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080995	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080996	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080997	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080998	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080999	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081000	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081001	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081002	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081003	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081004	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081005	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081006	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081007	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081008	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081009	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081010	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081011	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081012	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081013	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081014	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081015	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081016	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081017	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081018	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081019	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081020	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081021	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081022	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081023	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081024	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081025	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081026	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081027	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081028	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081029	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081030	0.000001654	3.66	2.33	2.89

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SRCPARAM L0081031	0.000001654	3.66	2.33	2.89
SRCPARAM L0081032	0.000001654	3.66	2.33	2.89
SRCPARAM L0081033	0.000001654	3.66	2.33	2.89
SRCPARAM L0081034	0.000001654	3.66	2.33	2.89
SRCPARAM L0081035	0.000001654	3.66	2.33	2.89
SRCPARAM L0081036	0.000001654	3.66	2.33	2.89
SRCPARAM L0081037	0.000001654	3.66	2.33	2.89
SRCPARAM L0081038	0.000001654	3.66	2.33	2.89
SRCPARAM L0081039	0.000001654	3.66	2.33	2.89
SRCPARAM L0081040	0.000001654	3.66	2.33	2.89
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SRCPARAM L0081042	0.000001654	3.66	2.33	2.89
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SRCPARAM L0081046	0.000001654	3.66	2.33	2.89
SRCPARAM L0081047	0.000001654	3.66	2.33	2.89
SRCPARAM L0081048	0.000001654	3.66	2.33	2.89
SRCPARAM L0081049	0.000001654	3.66	2.33	2.89
SRCPARAM L0081050	0.000001654	3.66	2.33	2.89
SRCPARAM L0081051	0.000001654	3.66	2.33	2.89
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SRCPARAM L0081066	0.000001654	3.66	2.33	2.89
SRCPARAM L0081067	0.000001654	3.66	2.33	2.89
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SRCPARAM L0081069	0.000001654	3.66	2.33	2.89
SRCPARAM L0081070	0.000001654	3.66	2.33	2.89
SRCPARAM L0081071	0.000001654	3.66	2.33	2.89
SRCPARAM L0081072	0.000001654	3.66	2.33	2.89
SRCPARAM L0081073	0.000001654	3.66	2.33	2.89
SRCPARAM L0081074	0.000001654	3.66	2.33	2.89
SRCPARAM L0081075	0.000001654	3.66	2.33	2.89
SRCPARAM L0081076	0.000001654	3.66	2.33	2.89
SRCPARAM L0081077	0.000001654	3.66	2.33	2.89
SRCPARAM L0081078	0.000001654	3.66	2.33	2.89

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SRCPARAM L0081079	0.000001654	3.66	2.33	2.89
SRCPARAM L0081080	0.000001654	3.66	2.33	2.89
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SRCPARAM L0081083	0.000001654	3.66	2.33	2.89
SRCPARAM L0081084	0.000001654	3.66	2.33	2.89
SRCPARAM L0081085	0.000001654	3.66	2.33	2.89
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SRCPARAM L0081087	0.000001654	3.66	2.33	2.89
SRCPARAM L0081088	0.000001654	3.66	2.33	2.89
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SRCPARAM L0081094	0.000001654	3.66	2.33	2.89
SRCPARAM L0081095	0.000001654	3.66	2.33	2.89
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SRCPARAM L0081098	0.000001654	3.66	2.33	2.89
SRCPARAM L0081099	0.000001654	3.66	2.33	2.89
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SRCPARAM L0081105	0.000001654	3.66	2.33	2.89
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SRCPARAM L0081110	0.000001654	3.66	2.33	2.89
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SRCPARAM L0081112	0.000001654	3.66	2.33	2.89
SRCPARAM L0081113	0.000001654	3.66	2.33	2.89
SRCPARAM L0081114	0.000001654	3.66	2.33	2.89
SRCPARAM L0081115	0.000001654	3.66	2.33	2.89
SRCPARAM L0081116	0.000001654	3.66	2.33	2.89
SRCPARAM L0081117	0.000001654	3.66	2.33	2.89
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SRCPARAM L0081119	0.000001654	3.66	2.33	2.89
SRCPARAM L0081120	0.000001654	3.66	2.33	2.89
SRCPARAM L0081121	0.000001654	3.66	2.33	2.89
SRCPARAM L0081122	0.000001654	3.66	2.33	2.89
SRCPARAM L0081123	0.000001654	3.66	2.33	2.89
SRCPARAM L0081124	0.000001654	3.66	2.33	2.89
SRCPARAM L0081125	0.000001654	3.66	2.33	2.89
SRCPARAM L0081126	0.000001654	3.66	2.33	2.89

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SRCPARAM L0081127	0.000001654	3.66	2.33	2.89
SRCPARAM L0081128	0.000001654	3.66	2.33	2.89
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SRCPARAM L0081130	0.000001654	3.66	2.33	2.89
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SRCPARAM L0081133	0.000001654	3.66	2.33	2.89
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SRCPARAM L0081135	0.000001654	3.66	2.33	2.89
SRCPARAM L0081136	0.000001654	3.66	2.33	2.89
SRCPARAM L0081137	0.000001654	3.66	2.33	2.89
SRCPARAM L0081138	0.000001654	3.66	2.33	2.89
SRCPARAM L0081139	0.000001654	3.66	2.33	2.89
SRCPARAM L0081140	0.000001654	3.66	2.33	2.89
SRCPARAM L0081141	0.000001654	3.66	2.33	2.89
SRCPARAM L0081142	0.000001654	3.66	2.33	2.89
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SRCPARAM L0081146	0.000001654	3.66	2.33	2.89
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SRCPARAM L0081158	0.000001654	3.66	2.33	2.89
SRCPARAM L0081159	0.000001654	3.66	2.33	2.89
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SRCPARAM L0081162	0.000001654	3.66	2.33	2.89
SRCPARAM L0081163	0.000001654	3.66	2.33	2.89
SRCPARAM L0081164	0.000001654	3.66	2.33	2.89
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SRCPARAM L0081166	0.000001654	3.66	2.33	2.89
SRCPARAM L0081167	0.000001654	3.66	2.33	2.89
SRCPARAM L0081168	0.000001654	3.66	2.33	2.89
SRCPARAM L0081169	0.000001654	3.66	2.33	2.89
SRCPARAM L0081170	0.000001654	3.66	2.33	2.89
SRCPARAM L0081171	0.000001654	3.66	2.33	2.89
SRCPARAM L0081172	0.000001654	3.66	2.33	2.89
SRCPARAM L0081173	0.000001654	3.66	2.33	2.89
SRCPARAM L0081174	0.000001654	3.66	2.33	2.89

Speedway Commerce CEnter_Warehouse_rev.ADI

SRCPARAM L0081175	0.000001654	3.66	2.33	2.89
SRCPARAM L0081176	0.000001654	3.66	2.33	2.89
SRCPARAM L0081177	0.000001654	3.66	2.33	2.89
SRCPARAM L0081178	0.000001654	3.66	2.33	2.89
SRCPARAM L0081179	0.000001654	3.66	2.33	2.89
SRCPARAM L0081180	0.000001654	3.66	2.33	2.89
SRCPARAM L0081181	0.000001654	3.66	2.33	2.89
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SRCPARAM L0081183	0.000001654	3.66	2.33	2.89
SRCPARAM L0081184	0.000001654	3.66	2.33	2.89
SRCPARAM L0081185	0.000001654	3.66	2.33	2.89
SRCPARAM L0081186	0.000001654	3.66	2.33	2.89
SRCPARAM L0081187	0.000001654	3.66	2.33	2.89
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SRCPARAM L0081190	0.000001654	3.66	2.33	2.89
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SRCPARAM L0081192	0.000001654	3.66	2.33	2.89
SRCPARAM L0081193	0.000001654	3.66	2.33	2.89
SRCPARAM L0081194	0.000001654	3.66	2.33	2.89
SRCPARAM L0081195	0.000001654	3.66	2.33	2.89
SRCPARAM L0081196	0.000001654	3.66	2.33	2.89
SRCPARAM L0081197	0.000001654	3.66	2.33	2.89
SRCPARAM L0081198	0.000001654	3.66	2.33	2.89
SRCPARAM L0081199	0.000001654	3.66	2.33	2.89
SRCPARAM L0081200	0.000001654	3.66	2.33	2.89
SRCPARAM L0081201	0.000001654	3.66	2.33	2.89
SRCPARAM L0081202	0.000001654	3.66	2.33	2.89
SRCPARAM L0081203	0.000001654	3.66	2.33	2.89
SRCPARAM L0081204	0.000001654	3.66	2.33	2.89
SRCPARAM L0081205	0.000001654	3.66	2.33	2.89
SRCPARAM L0081206	0.000001654	3.66	2.33	2.89
SRCPARAM L0081207	0.000001654	3.66	2.33	2.89
SRCPARAM L0081208	0.000001654	3.66	2.33	2.89
SRCPARAM L0081209	0.000001654	3.66	2.33	2.89
SRCPARAM L0081210	0.000001654	3.66	2.33	2.89
SRCPARAM L0081211	0.000001654	3.66	2.33	2.89
SRCPARAM L0081212	0.000001654	3.66	2.33	2.89
SRCPARAM L0081213	0.000001654	3.66	2.33	2.89
SRCPARAM L0081214	0.000001654	3.66	2.33	2.89
SRCPARAM L0081215	0.000001654	3.66	2.33	2.89
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SRCPARAM L0081218	0.000001654	3.66	2.33	2.89
SRCPARAM L0081219	0.000001654	3.66	2.33	2.89
SRCPARAM L0081220	0.000001654	3.66	2.33	2.89
SRCPARAM L0081221	0.000001654	3.66	2.33	2.89
SRCPARAM L0081222	0.000001654	3.66	2.33	2.89

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SRCPARAM	L0081223	0.000001654	3.66	2.33	2.89
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SRCPARAM	L0081226	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081227	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081228	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081229	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081230	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081231	0.000001654	3.66	2.33	2.89
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SRCPARAM	L0081233	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081234	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081235	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081236	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081237	0.000001654	3.66	2.33	2.89
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SRCPARAM	L0081239	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081240	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081241	0.000001654	3.66	2.33	2.89
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SRCPARAM	L0081243	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081244	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081245	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081246	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081247	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081248	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081249	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081250	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081251	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081252	0.000001654	3.66	2.33	2.89
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SRCPARAM	L0081257	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081258	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081259	0.000001654	3.66	2.33	2.89
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SRCPARAM	L0081261	0.000001654	3.66	2.33	2.89
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SRCPARAM	L0081263	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081264	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081265	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081266	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081267	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081268	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081269	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081270	0.000001654	3.66	2.33	2.89

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SRCPARAM L0081271	0.000001654	3.66	2.33	2.89
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SRCPARAM L0081279	0.000001654	3.66	2.33	2.89
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SRCPARAM L0081297	0.000001654	3.66	2.33	2.89
SRCPARAM L0081298	0.000001654	3.66	2.33	2.89
SRCPARAM L0081299	0.000001654	3.66	2.33	2.89
SRCPARAM L0081300	0.000001654	3.66	2.33	2.89
SRCPARAM L0081301	0.000001654	3.66	2.33	2.89
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SRCPARAM L0081308	0.000001654	3.66	2.33	2.89
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SRCPARAM L0081317	0.000001654	3.66	2.33	2.89
SRCPARAM L0081318	0.000001654	3.66	2.33	2.89

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SRCPARAM L0081319	0.000001654	3.66	2.33	2.89
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SRCPARAM L0081321	0.000001654	3.66	2.33	2.89
SRCPARAM L0081322	0.000001654	3.66	2.33	2.89
SRCPARAM L0081323	0.000001654	3.66	2.33	2.89
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SRCPARAM L0081350	0.000001654	3.66	2.33	2.89
SRCPARAM L0081351	0.000001654	3.66	2.33	2.89
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SRCPARAM L0081355	0.000001654	3.66	2.33	2.89
SRCPARAM L0081356	0.000001654	3.66	2.33	2.89
SRCPARAM L0081357	0.000001654	3.66	2.33	2.89
SRCPARAM L0081358	0.000001654	3.66	2.33	2.89
SRCPARAM L0081359	0.000001654	3.66	2.33	2.89
SRCPARAM L0081360	0.000001654	3.66	2.33	2.89
SRCPARAM L0081361	0.000001654	3.66	2.33	2.89
SRCPARAM L0081362	0.000001654	3.66	2.33	2.89
SRCPARAM L0081363	0.000001654	3.66	2.33	2.89
SRCPARAM L0081364	0.000001654	3.66	2.33	2.89
SRCPARAM L0081365	0.000001654	3.66	2.33	2.89
SRCPARAM L0081366	0.000001654	3.66	2.33	2.89

Speedway Commerce Center_Warehouse_rev.ADI

SRCPARAM L0081367	0.000001654	3.66	2.33	2.89
SRCPARAM L0081368	0.000001654	3.66	2.33	2.89
SRCPARAM L0081369	0.000001654	3.66	2.33	2.89
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SRCPARAM L0081371	0.000001654	3.66	2.33	2.89
SRCPARAM L0081372	0.000001654	3.66	2.33	2.89
SRCPARAM L0081373	0.000001654	3.66	2.33	2.89
SRCPARAM L0081374	0.000001654	3.66	2.33	2.89
SRCPARAM L0081375	0.000001654	3.66	2.33	2.89
SRCPARAM L0081376	0.000001654	3.66	2.33	2.89
SRCPARAM L0081377	0.000001654	3.66	2.33	2.89
SRCPARAM L0081378	0.000001654	3.66	2.33	2.89
SRCPARAM L0081379	0.000001654	3.66	2.33	2.89
SRCPARAM L0081380	0.000001654	3.66	2.33	2.89
SRCPARAM L0081381	0.000001654	3.66	2.33	2.89
SRCPARAM L0081382	0.000001654	3.66	2.33	2.89
SRCPARAM L0081383	0.000001654	3.66	2.33	2.89
SRCPARAM L0081384	0.000001654	3.66	2.33	2.89
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SRCPARAM L0081394	0.000001654	3.66	2.33	2.89
SRCPARAM L0081395	0.000001654	3.66	2.33	2.89
SRCPARAM L0081396	0.000001654	3.66	2.33	2.89
SRCPARAM L0081397	0.000001654	3.66	2.33	2.89
SRCPARAM L0081398	0.000001654	3.66	2.33	2.89
SRCPARAM L0081399	0.000001654	3.66	2.33	2.89
SRCPARAM L0081400	0.000001654	3.66	2.33	2.89
SRCPARAM L0081401	0.000001654	3.66	2.33	2.89
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SRCPARAM L0081403	0.000001654	3.66	2.33	2.89
SRCPARAM L0081404	0.000001654	3.66	2.33	2.89
SRCPARAM L0081405	0.000001654	3.66	2.33	2.89
SRCPARAM L0081406	0.000001654	3.66	2.33	2.89
SRCPARAM L0081407	0.000001654	3.66	2.33	2.89
SRCPARAM L0081408	0.000001654	3.66	2.33	2.89
SRCPARAM L0081409	0.000001654	3.66	2.33	2.89
SRCPARAM L0081410	0.000001654	3.66	2.33	2.89
SRCPARAM L0081411	0.000001654	3.66	2.33	2.89
SRCPARAM L0081412	0.000001654	3.66	2.33	2.89
SRCPARAM L0081413	0.000001654	3.66	2.33	2.89
SRCPARAM L0081414	0.000001654	3.66	2.33	2.89

Speedway Commerce Center_Warehouse_rev.ADI

SRCPARAM L0081415	0.000001654	3.66	2.33	2.89
SRCPARAM L0081416	0.000001654	3.66	2.33	2.89
SRCPARAM L0081417	0.000001654	3.66	2.33	2.89
SRCPARAM L0081418	0.000001654	3.66	2.33	2.89
SRCPARAM L0081419	0.000001654	3.66	2.33	2.89
SRCPARAM L0081420	0.000001654	3.66	2.33	2.89
SRCPARAM L0081421	0.000001654	3.66	2.33	2.89
SRCPARAM L0081422	0.000001654	3.66	2.33	2.89
SRCPARAM L0081423	0.000001654	3.66	2.33	2.89
SRCPARAM L0081424	0.000001654	3.66	2.33	2.89
SRCPARAM L0081425	0.000001654	3.66	2.33	2.89
SRCPARAM L0081426	0.000001654	3.66	2.33	2.89
SRCPARAM L0081427	0.000001654	3.66	2.33	2.89
SRCPARAM L0081428	0.000001654	3.66	2.33	2.89
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SRCPARAM L0081433	0.000001654	3.66	2.33	2.89
SRCPARAM L0081434	0.000001654	3.66	2.33	2.89
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SRCPARAM L0081454	0.000001654	3.66	2.33	2.89
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SRCPARAM L0081456	0.000001654	3.66	2.33	2.89
SRCPARAM L0081457	0.000001654	3.66	2.33	2.89
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SRCPARAM L0081459	0.000001654	3.66	2.33	2.89
SRCPARAM L0081460	0.000001654	3.66	2.33	2.89
SRCPARAM L0081461	0.000001654	3.66	2.33	2.89
SRCPARAM L0081462	0.000001654	3.66	2.33	2.89

Speedway Commerce Center_Warehouse_rev.ADI

SRCPARAM	L0081463	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081464	0.000001654	3.66	2.33	2.89
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SRCPARAM	L0081466	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081467	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081468	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081469	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081470	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081471	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081472	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081473	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081474	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081475	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081476	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081477	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081478	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081479	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081480	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081481	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081482	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081483	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081484	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081485	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081486	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081487	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081488	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081489	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081490	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081491	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081492	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081493	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081494	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081495	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081496	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081497	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081498	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081499	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081500	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081501	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081502	0.000001654	3.66	2.33	2.89

**

URBANSRC ALL

SRCGROUP ALL

SO FINISHED

**

** AERMOD Receptor Pathway

Speedway Commerce CEnter_Warehouse_rev.ADI

**

**

RE STARTING

INCLUDED "Speedway Commerce CEnter_Warehouse_rev.rou"

RE FINISHED

**

** AERMOD Meteorology Pathway

**

**

ME STARTING

SURFFILE FONT_V9_ADJU\FONT_v9.SFC

PROFFILE FONT_V9_ADJU\FONT_v9.PFL

SURFDATA 3102 2011

UAIRDATA 3190 2011

SITEDATA 99999 2011

PROFBASE 367.0 METERS

ME FINISHED

**

** AERMOD Output Pathway

**

**

OU STARTING

RECTABLE ALLAVE 1ST

RECTABLE 1 1ST

RECTABLE 24 1ST

** Auto-Generated Plotfiles

PLOTFILE 1 ALL 1ST "SPEEDWAY COMMERCE CENTER_WAREHOUSE_REV.AD\01H1GALL.PLT" 31

PLOTFILE 24 ALL 1ST "SPEEDWAY COMMERCE CENTER_WAREHOUSE_REV.AD\24H1GALL.PLT" 32

PLOTFILE PERIOD ALL "SPEEDWAY COMMERCE CENTER_WAREHOUSE_REV.AD\PE00GALL.PLT" 33

SUMMFILE "Speedway Commerce CEnter_Warehouse_rev.sum"

OU FINISHED

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** Project Parameters

** PROJCTN CoordinateSystemUTM

** DESCPTN UTM: Universal Transverse Mercator

** DATUM World Geodetic System 1984

** DTMRGN Global Definition

** UNITS m

** ZONE 11

** ZONEINX 0

**

Speedway Commerce CEnter_Warehouse_rev.ADO

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** AERMOD Input Produced by:
** AERMOD View Ver. 9.9.5
** Lakes Environmental Software Inc.
** Date: 6/4/2021
** File: C:\Lakes\AERMOD View\Napa\Construction\Speedway Commerce
CEnter_Warehouse_rev.ADI
**
*****
**
**
*****
** AERMOD Control Pathway
*****
**
**
CO STARTING
  TITLEONE Speedway Commerce Center
  MODELOPT DFAULT CONC
  AVERTIME 1 24 PERIOD
  URBANOPT 2035210
  POLLUTID PM_10
  RUNORNOT RUN
  ERRORFIL "Speedway Commerce CEnter_Warehouse_rev.err"
CO FINISHED
**
*****
** AERMOD Source Pathway
*****
**
**
SO STARTING
** Source Location **
** Source ID - Type - X Coord. - Y Coord. **
** -----
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE1
** DESCRSRC 4th Street - I-15 SB Ramps to NB Ramps
** PREFIX
** Length of Side = 12.00
** Configuration = Adjacent
** Emission Rate = 2.03E-06
** Vertical Dimension = 6.22
** SZINIT = 2.89
** Nodes = 2
** 449586.242, 3770851.942, 317.81, 3.70, 5.58
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Speedway Commerce CEnter_Warehouse_rev.ADO

** 449869.332, 3770850.334, 319.54, 3.70, 5.58

** -----

LOCATION	L0078195	VOLUME	449592.242	3770851.908	317.65
LOCATION	L0078196	VOLUME	449604.241	3770851.840	317.65
LOCATION	L0078197	VOLUME	449616.241	3770851.772	317.65
LOCATION	L0078198	VOLUME	449628.241	3770851.704	317.67
LOCATION	L0078199	VOLUME	449640.241	3770851.636	317.69
LOCATION	L0078200	VOLUME	449652.241	3770851.567	317.74
LOCATION	L0078201	VOLUME	449664.240	3770851.499	318.12
LOCATION	L0078202	VOLUME	449676.240	3770851.431	318.50
LOCATION	L0078203	VOLUME	449688.240	3770851.363	319.41
LOCATION	L0078204	VOLUME	449700.240	3770851.295	320.36
LOCATION	L0078205	VOLUME	449712.240	3770851.226	320.78
LOCATION	L0078206	VOLUME	449724.239	3770851.158	321.04
LOCATION	L0078207	VOLUME	449736.239	3770851.090	321.14
LOCATION	L0078208	VOLUME	449748.239	3770851.022	321.15
LOCATION	L0078209	VOLUME	449760.239	3770850.954	320.95
LOCATION	L0078210	VOLUME	449772.239	3770850.886	320.55
LOCATION	L0078211	VOLUME	449784.239	3770850.817	320.10
LOCATION	L0078212	VOLUME	449796.238	3770850.749	319.59
LOCATION	L0078213	VOLUME	449808.238	3770850.681	319.19
LOCATION	L0078214	VOLUME	449820.238	3770850.613	319.22
LOCATION	L0078215	VOLUME	449832.238	3770850.545	319.25
LOCATION	L0078216	VOLUME	449844.238	3770850.476	319.35
LOCATION	L0078217	VOLUME	449856.237	3770850.408	319.45
LOCATION	L0078218	VOLUME	449868.237	3770850.340	319.57

** End of LINE VOLUME Source ID = SLINE1

** -----

** Line Source Represented by Adjacent Volume Sources

** LINE VOLUME Source ID = SLINE2

** DESCRSRC 4th Street - I-15 NB Ramps to Etiwanda Ave

** PREFIX

** Length of Side = 12.00

** Configuration = Adjacent

** Emission Rate = 0.0000127

** Vertical Dimension = 6.22

** SZINIT = 2.89

** Nodes = 6

** 449874.562, 3770851.474, 319.61, 0.00, 5.58

** 449908.144, 3770849.322, 319.69, 0.00, 5.58

** 450346.092, 3770847.229, 318.00, 0.00, 5.58

** 450993.816, 3770842.127, 319.57, 0.00, 5.58

** 451632.769, 3770838.548, 318.76, 0.00, 5.58

** 451646.204, 3770838.476, 318.87, 0.00, 5.58

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LOCATION	L0078219	VOLUME	449880.550	3770851.091	319.69
LOCATION	L0078220	VOLUME	449892.525	3770850.323	319.79
LOCATION	L0078221	VOLUME	449904.501	3770849.556	319.87

Speedway Commerce CEnter_Warehouse_rev.ADO

LOCATION	L0078222	VOLUME	449916.493	3770849.282	319.93
LOCATION	L0078223	VOLUME	449928.493	3770849.225	319.97
LOCATION	L0078224	VOLUME	449940.493	3770849.168	320.04
LOCATION	L0078225	VOLUME	449952.493	3770849.110	320.12
LOCATION	L0078226	VOLUME	449964.492	3770849.053	320.21
LOCATION	L0078227	VOLUME	449976.492	3770848.996	320.33
LOCATION	L0078228	VOLUME	449988.492	3770848.938	320.41
LOCATION	L0078229	VOLUME	450000.492	3770848.881	320.42
LOCATION	L0078230	VOLUME	450012.492	3770848.824	320.38
LOCATION	L0078231	VOLUME	450024.492	3770848.766	320.09
LOCATION	L0078232	VOLUME	450036.492	3770848.709	319.82
LOCATION	L0078233	VOLUME	450048.491	3770848.652	320.05
LOCATION	L0078234	VOLUME	450060.491	3770848.594	320.28
LOCATION	L0078235	VOLUME	450072.491	3770848.537	320.27
LOCATION	L0078236	VOLUME	450084.491	3770848.480	320.23
LOCATION	L0078237	VOLUME	450096.491	3770848.422	320.13
LOCATION	L0078238	VOLUME	450108.491	3770848.365	320.02
LOCATION	L0078239	VOLUME	450120.491	3770848.307	319.94
LOCATION	L0078240	VOLUME	450132.491	3770848.250	319.89
LOCATION	L0078241	VOLUME	450144.490	3770848.193	319.82
LOCATION	L0078242	VOLUME	450156.490	3770848.135	319.74
LOCATION	L0078243	VOLUME	450168.490	3770848.078	319.65
LOCATION	L0078244	VOLUME	450180.490	3770848.021	319.53
LOCATION	L0078245	VOLUME	450192.490	3770847.963	319.41
LOCATION	L0078246	VOLUME	450204.490	3770847.906	319.24
LOCATION	L0078247	VOLUME	450216.490	3770847.849	319.06
LOCATION	L0078248	VOLUME	450228.489	3770847.791	318.79
LOCATION	L0078249	VOLUME	450240.489	3770847.734	318.52
LOCATION	L0078250	VOLUME	450252.489	3770847.677	318.50
LOCATION	L0078251	VOLUME	450264.489	3770847.619	318.50
LOCATION	L0078252	VOLUME	450276.489	3770847.562	318.48
LOCATION	L0078253	VOLUME	450288.489	3770847.504	318.45
LOCATION	L0078254	VOLUME	450300.489	3770847.447	318.42
LOCATION	L0078255	VOLUME	450312.488	3770847.390	318.39
LOCATION	L0078256	VOLUME	450324.488	3770847.332	318.43
LOCATION	L0078257	VOLUME	450336.488	3770847.275	318.54
LOCATION	L0078258	VOLUME	450348.488	3770847.210	318.60
LOCATION	L0078259	VOLUME	450360.488	3770847.116	318.58
LOCATION	L0078260	VOLUME	450372.487	3770847.021	318.56
LOCATION	L0078261	VOLUME	450384.487	3770846.927	318.54
LOCATION	L0078262	VOLUME	450396.487	3770846.832	318.51
LOCATION	L0078263	VOLUME	450408.486	3770846.738	318.43
LOCATION	L0078264	VOLUME	450420.486	3770846.643	318.34
LOCATION	L0078265	VOLUME	450432.485	3770846.549	318.27
LOCATION	L0078266	VOLUME	450444.485	3770846.454	318.21
LOCATION	L0078267	VOLUME	450456.485	3770846.360	318.20
LOCATION	L0078268	VOLUME	450468.484	3770846.265	318.21
LOCATION	L0078269	VOLUME	450480.484	3770846.170	318.16

Speedway Commerce CEnter_Warehouse_rev.ADO

LOCATION	L0078270	VOLUME	450492.484	3770846.076	318.10
LOCATION	L0078271	VOLUME	450504.483	3770845.981	318.06
LOCATION	L0078272	VOLUME	450516.483	3770845.887	318.02
LOCATION	L0078273	VOLUME	450528.482	3770845.792	317.98
LOCATION	L0078274	VOLUME	450540.482	3770845.698	317.93
LOCATION	L0078275	VOLUME	450552.482	3770845.603	317.92
LOCATION	L0078276	VOLUME	450564.481	3770845.509	318.01
LOCATION	L0078277	VOLUME	450576.481	3770845.414	318.08
LOCATION	L0078278	VOLUME	450588.481	3770845.320	318.12
LOCATION	L0078279	VOLUME	450600.480	3770845.225	318.16
LOCATION	L0078280	VOLUME	450612.480	3770845.131	318.17
LOCATION	L0078281	VOLUME	450624.479	3770845.036	318.19
LOCATION	L0078282	VOLUME	450636.479	3770844.942	318.15
LOCATION	L0078283	VOLUME	450648.479	3770844.847	318.10
LOCATION	L0078284	VOLUME	450660.478	3770844.753	318.13
LOCATION	L0078285	VOLUME	450672.478	3770844.658	318.18
LOCATION	L0078286	VOLUME	450684.478	3770844.563	318.26
LOCATION	L0078287	VOLUME	450696.477	3770844.469	318.36
LOCATION	L0078288	VOLUME	450708.477	3770844.374	318.45
LOCATION	L0078289	VOLUME	450720.476	3770844.280	318.53
LOCATION	L0078290	VOLUME	450732.476	3770844.185	318.61
LOCATION	L0078291	VOLUME	450744.476	3770844.091	318.66
LOCATION	L0078292	VOLUME	450756.475	3770843.996	318.71
LOCATION	L0078293	VOLUME	450768.475	3770843.902	318.74
LOCATION	L0078294	VOLUME	450780.475	3770843.807	318.77
LOCATION	L0078295	VOLUME	450792.474	3770843.713	318.80
LOCATION	L0078296	VOLUME	450804.474	3770843.618	318.84
LOCATION	L0078297	VOLUME	450816.473	3770843.524	318.89
LOCATION	L0078298	VOLUME	450828.473	3770843.429	318.95
LOCATION	L0078299	VOLUME	450840.473	3770843.335	319.00
LOCATION	L0078300	VOLUME	450852.472	3770843.240	319.05
LOCATION	L0078301	VOLUME	450864.472	3770843.146	319.08
LOCATION	L0078302	VOLUME	450876.472	3770843.051	319.09
LOCATION	L0078303	VOLUME	450888.471	3770842.957	319.09
LOCATION	L0078304	VOLUME	450900.471	3770842.862	319.07
LOCATION	L0078305	VOLUME	450912.471	3770842.767	319.12
LOCATION	L0078306	VOLUME	450924.470	3770842.673	319.27
LOCATION	L0078307	VOLUME	450936.470	3770842.578	319.41
LOCATION	L0078308	VOLUME	450948.469	3770842.484	319.49
LOCATION	L0078309	VOLUME	450960.469	3770842.389	319.57
LOCATION	L0078310	VOLUME	450972.469	3770842.295	319.60
LOCATION	L0078311	VOLUME	450984.468	3770842.200	319.63
LOCATION	L0078312	VOLUME	450996.468	3770842.112	319.68
LOCATION	L0078313	VOLUME	451008.468	3770842.045	319.73
LOCATION	L0078314	VOLUME	451020.468	3770841.977	319.74
LOCATION	L0078315	VOLUME	451032.467	3770841.910	319.75
LOCATION	L0078316	VOLUME	451044.467	3770841.843	319.83
LOCATION	L0078317	VOLUME	451056.467	3770841.776	319.94

Speedway Commerce CEnter_Warehouse_rev.ADO

LOCATION	L0078318	VOLUME	451068.467	3770841.708	320.06
LOCATION	L0078319	VOLUME	451080.467	3770841.641	320.21
LOCATION	L0078320	VOLUME	451092.466	3770841.574	320.34
LOCATION	L0078321	VOLUME	451104.466	3770841.507	320.47
LOCATION	L0078322	VOLUME	451116.466	3770841.440	320.60
LOCATION	L0078323	VOLUME	451128.466	3770841.372	320.75
LOCATION	L0078324	VOLUME	451140.466	3770841.305	320.91
LOCATION	L0078325	VOLUME	451152.465	3770841.238	321.06
LOCATION	L0078326	VOLUME	451164.465	3770841.171	321.20
LOCATION	L0078327	VOLUME	451176.465	3770841.104	321.19
LOCATION	L0078328	VOLUME	451188.465	3770841.036	321.19
LOCATION	L0078329	VOLUME	451200.465	3770840.969	321.13
LOCATION	L0078330	VOLUME	451212.465	3770840.902	321.08
LOCATION	L0078331	VOLUME	451224.464	3770840.835	321.01
LOCATION	L0078332	VOLUME	451236.464	3770840.767	320.93
LOCATION	L0078333	VOLUME	451248.464	3770840.700	320.83
LOCATION	L0078334	VOLUME	451260.464	3770840.633	320.73
LOCATION	L0078335	VOLUME	451272.464	3770840.566	320.61
LOCATION	L0078336	VOLUME	451284.463	3770840.499	320.47
LOCATION	L0078337	VOLUME	451296.463	3770840.431	320.34
LOCATION	L0078338	VOLUME	451308.463	3770840.364	320.20
LOCATION	L0078339	VOLUME	451320.463	3770840.297	320.08
LOCATION	L0078340	VOLUME	451332.463	3770840.230	320.01
LOCATION	L0078341	VOLUME	451344.462	3770840.163	319.94
LOCATION	L0078342	VOLUME	451356.462	3770840.095	319.90
LOCATION	L0078343	VOLUME	451368.462	3770840.028	319.85
LOCATION	L0078344	VOLUME	451380.462	3770839.961	319.80
LOCATION	L0078345	VOLUME	451392.462	3770839.894	319.76
LOCATION	L0078346	VOLUME	451404.462	3770839.826	319.66
LOCATION	L0078347	VOLUME	451416.461	3770839.759	319.55
LOCATION	L0078348	VOLUME	451428.461	3770839.692	319.28
LOCATION	L0078349	VOLUME	451440.461	3770839.625	318.96
LOCATION	L0078350	VOLUME	451452.461	3770839.558	318.70
LOCATION	L0078351	VOLUME	451464.461	3770839.490	318.49
LOCATION	L0078352	VOLUME	451476.460	3770839.423	318.34
LOCATION	L0078353	VOLUME	451488.460	3770839.356	318.26
LOCATION	L0078354	VOLUME	451500.460	3770839.289	318.20
LOCATION	L0078355	VOLUME	451512.460	3770839.222	318.17
LOCATION	L0078356	VOLUME	451524.460	3770839.154	318.15
LOCATION	L0078357	VOLUME	451536.459	3770839.087	318.15
LOCATION	L0078358	VOLUME	451548.459	3770839.020	318.16
LOCATION	L0078359	VOLUME	451560.459	3770838.953	318.25
LOCATION	L0078360	VOLUME	451572.459	3770838.885	318.33
LOCATION	L0078361	VOLUME	451584.459	3770838.818	318.41
LOCATION	L0078362	VOLUME	451596.459	3770838.751	318.49
LOCATION	L0078363	VOLUME	451608.458	3770838.684	318.58
LOCATION	L0078364	VOLUME	451620.458	3770838.617	318.68
LOCATION	L0078365	VOLUME	451632.458	3770838.549	318.80

Speedway Commerce CEnter_Warehouse_rev.ADO

LOCATION L0078366 VOLUME 451644.458 3770838.486 318.93

** End of LINE VOLUME Source ID = SLINE2

** -----

** Line Source Represented by Adjacent Volume Sources

** LINE VOLUME Source ID = SLINE3

** DESCRSRC Etiwanda Ave - 4th Street to Napa Street

** PREFIX

** Length of Side = 12.00

** Configuration = Adjacent

** Emission Rate = 0.00001

** Vertical Dimension = 6.22

** SZINIT = 2.89

** Nodes = 7

** 451650.909, 3770839.194, 318.94, 3.70, 5.58

** 451652.557, 3770862.004, 319.10, 3.70, 5.58

** 451652.693, 3770890.455, 319.30, 3.70, 5.58

** 451653.840, 3770946.592, 319.96, 0.00, 5.58

** 451654.439, 3770996.785, 320.42, 0.00, 5.58

** 451657.204, 3771164.195, 323.09, 0.00, 5.58

** 451676.208, 3772235.468, 338.02, 0.00, 5.58

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LOCATION L0078367 VOLUME 451651.342 3770845.178 319.04

LOCATION L0078368 VOLUME 451652.206 3770857.147 319.11

LOCATION L0078369 VOLUME 451652.591 3770869.134 319.19

LOCATION L0078370 VOLUME 451652.648 3770881.134 319.27

LOCATION L0078371 VOLUME 451652.748 3770893.134 319.36

LOCATION L0078372 VOLUME 451652.993 3770905.131 319.46

LOCATION L0078373 VOLUME 451653.238 3770917.129 319.55

LOCATION L0078374 VOLUME 451653.483 3770929.126 319.70

LOCATION L0078375 VOLUME 451653.728 3770941.124 319.86

LOCATION L0078376 VOLUME 451653.918 3770953.122 320.03

LOCATION L0078377 VOLUME 451654.061 3770965.121 320.21

LOCATION L0078378 VOLUME 451654.204 3770977.120 320.39

LOCATION L0078379 VOLUME 451654.347 3770989.119 320.57

LOCATION L0078380 VOLUME 451654.510 3771001.118 320.75

LOCATION L0078381 VOLUME 451654.708 3771013.117 320.92

LOCATION L0078382 VOLUME 451654.907 3771025.115 321.09

LOCATION L0078383 VOLUME 451655.105 3771037.113 321.27

LOCATION L0078384 VOLUME 451655.303 3771049.112 321.43

LOCATION L0078385 VOLUME 451655.501 3771061.110 321.59

LOCATION L0078386 VOLUME 451655.699 3771073.108 321.74

LOCATION L0078387 VOLUME 451655.897 3771085.107 321.90

LOCATION L0078388 VOLUME 451656.096 3771097.105 322.06

LOCATION L0078389 VOLUME 451656.294 3771109.104 322.22

LOCATION L0078390 VOLUME 451656.492 3771121.102 322.39

LOCATION L0078391 VOLUME 451656.690 3771133.100 322.56

LOCATION L0078392 VOLUME 451656.888 3771145.099 322.74

LOCATION L0078393 VOLUME 451657.087 3771157.097 322.93

Speedway Commerce CEnter_Warehouse_rev.ADO

LOCATION	L0078394	VOLUME	451657.291	3771169.095	323.11
LOCATION	L0078395	VOLUME	451657.504	3771181.093	323.29
LOCATION	L0078396	VOLUME	451657.716	3771193.092	323.47
LOCATION	L0078397	VOLUME	451657.929	3771205.090	323.67
LOCATION	L0078398	VOLUME	451658.142	3771217.088	323.87
LOCATION	L0078399	VOLUME	451658.355	3771229.086	324.07
LOCATION	L0078400	VOLUME	451658.568	3771241.084	324.29
LOCATION	L0078401	VOLUME	451658.781	3771253.082	324.51
LOCATION	L0078402	VOLUME	451658.993	3771265.080	324.72
LOCATION	L0078403	VOLUME	451659.206	3771277.078	324.93
LOCATION	L0078404	VOLUME	451659.419	3771289.076	325.13
LOCATION	L0078405	VOLUME	451659.632	3771301.075	325.35
LOCATION	L0078406	VOLUME	451659.845	3771313.073	325.56
LOCATION	L0078407	VOLUME	451660.058	3771325.071	325.79
LOCATION	L0078408	VOLUME	451660.271	3771337.069	326.02
LOCATION	L0078409	VOLUME	451660.483	3771349.067	326.26
LOCATION	L0078410	VOLUME	451660.696	3771361.065	326.51
LOCATION	L0078411	VOLUME	451660.909	3771373.063	326.75
LOCATION	L0078412	VOLUME	451661.122	3771385.061	327.00
LOCATION	L0078413	VOLUME	451661.335	3771397.059	327.25
LOCATION	L0078414	VOLUME	451661.548	3771409.058	327.49
LOCATION	L0078415	VOLUME	451661.761	3771421.056	327.76
LOCATION	L0078416	VOLUME	451661.973	3771433.054	328.04
LOCATION	L0078417	VOLUME	451662.186	3771445.052	328.32
LOCATION	L0078418	VOLUME	451662.399	3771457.050	328.63
LOCATION	L0078419	VOLUME	451662.612	3771469.048	328.94
LOCATION	L0078420	VOLUME	451662.825	3771481.046	329.19
LOCATION	L0078421	VOLUME	451663.038	3771493.044	329.39
LOCATION	L0078422	VOLUME	451663.250	3771505.042	329.60
LOCATION	L0078423	VOLUME	451663.463	3771517.041	329.75
LOCATION	L0078424	VOLUME	451663.676	3771529.039	329.91
LOCATION	L0078425	VOLUME	451663.889	3771541.037	330.09
LOCATION	L0078426	VOLUME	451664.102	3771553.035	330.29
LOCATION	L0078427	VOLUME	451664.315	3771565.033	330.49
LOCATION	L0078428	VOLUME	451664.528	3771577.031	330.68
LOCATION	L0078429	VOLUME	451664.740	3771589.029	330.87
LOCATION	L0078430	VOLUME	451664.953	3771601.027	331.05
LOCATION	L0078431	VOLUME	451665.166	3771613.025	331.22
LOCATION	L0078432	VOLUME	451665.379	3771625.024	331.38
LOCATION	L0078433	VOLUME	451665.592	3771637.022	331.55
LOCATION	L0078434	VOLUME	451665.805	3771649.020	331.73
LOCATION	L0078435	VOLUME	451666.017	3771661.018	331.90
LOCATION	L0078436	VOLUME	451666.230	3771673.016	332.07
LOCATION	L0078437	VOLUME	451666.443	3771685.014	332.24
LOCATION	L0078438	VOLUME	451666.656	3771697.012	332.39
LOCATION	L0078439	VOLUME	451666.869	3771709.010	332.54
LOCATION	L0078440	VOLUME	451667.082	3771721.008	332.68
LOCATION	L0078441	VOLUME	451667.295	3771733.007	332.83

Speedway Commerce CEnter_Warehouse_rev.ADO

LOCATION	L0078442	VOLUME	451667.507	3771745.005	332.98
LOCATION	L0078443	VOLUME	451667.720	3771757.003	333.11
LOCATION	L0078444	VOLUME	451667.933	3771769.001	333.22
LOCATION	L0078445	VOLUME	451668.146	3771780.999	333.34
LOCATION	L0078446	VOLUME	451668.359	3771792.997	333.43
LOCATION	L0078447	VOLUME	451668.572	3771804.995	333.51
LOCATION	L0078448	VOLUME	451668.785	3771816.993	333.59
LOCATION	L0078449	VOLUME	451668.997	3771828.991	333.66
LOCATION	L0078450	VOLUME	451669.210	3771840.990	333.74
LOCATION	L0078451	VOLUME	451669.423	3771852.988	333.78
LOCATION	L0078452	VOLUME	451669.636	3771864.986	333.83
LOCATION	L0078453	VOLUME	451669.849	3771876.984	333.88
LOCATION	L0078454	VOLUME	451670.062	3771888.982	333.97
LOCATION	L0078455	VOLUME	451670.274	3771900.980	334.06
LOCATION	L0078456	VOLUME	451670.487	3771912.978	334.18
LOCATION	L0078457	VOLUME	451670.700	3771924.976	334.30
LOCATION	L0078458	VOLUME	451670.913	3771936.974	334.43
LOCATION	L0078459	VOLUME	451671.126	3771948.973	334.58
LOCATION	L0078460	VOLUME	451671.339	3771960.971	334.74
LOCATION	L0078461	VOLUME	451671.552	3771972.969	334.90
LOCATION	L0078462	VOLUME	451671.764	3771984.967	335.07
LOCATION	L0078463	VOLUME	451671.977	3771996.965	335.24
LOCATION	L0078464	VOLUME	451672.190	3772008.963	335.36
LOCATION	L0078465	VOLUME	451672.403	3772020.961	335.49
LOCATION	L0078466	VOLUME	451672.616	3772032.959	335.61
LOCATION	L0078467	VOLUME	451672.829	3772044.957	335.74
LOCATION	L0078468	VOLUME	451673.042	3772056.956	335.86
LOCATION	L0078469	VOLUME	451673.254	3772068.954	335.97
LOCATION	L0078470	VOLUME	451673.467	3772080.952	336.08
LOCATION	L0078471	VOLUME	451673.680	3772092.950	336.18
LOCATION	L0078472	VOLUME	451673.893	3772104.948	336.30
LOCATION	L0078473	VOLUME	451674.106	3772116.946	336.42
LOCATION	L0078474	VOLUME	451674.319	3772128.944	336.56
LOCATION	L0078475	VOLUME	451674.531	3772140.942	336.71
LOCATION	L0078476	VOLUME	451674.744	3772152.940	336.86
LOCATION	L0078477	VOLUME	451674.957	3772164.939	337.02
LOCATION	L0078478	VOLUME	451675.170	3772176.937	337.17
LOCATION	L0078479	VOLUME	451675.383	3772188.935	337.33
LOCATION	L0078480	VOLUME	451675.596	3772200.933	337.48
LOCATION	L0078481	VOLUME	451675.809	3772212.931	337.64
LOCATION	L0078482	VOLUME	451676.021	3772224.929	337.81

** End of LINE VOLUME Source ID = SLINE3

**

** Line Source Represented by Adjacent Volume Sources

** LINE VOLUME Source ID = SLINE5

** DESCRSRC Napa Street - Etiwanda Ave to Bldg B

** PREFIX

** Length of Side = 12.00

Speedway Commerce CEnter_Warehouse_rev.ADO

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** Configuration = Adjacent
** Emission Rate = 3.23E-06
** Vertical Dimension = 6.22
** SZINIT = 2.89
** Nodes = 19
** 451670.150, 3772241.705, 338.07, 3.70, 5.58
** 451700.904, 3772241.148, 338.00, 3.70, 5.58
** 451718.648, 3772241.148, 337.99, 3.70, 5.58
** 451741.758, 3772240.323, 337.98, 0.00, 5.58
** 451761.153, 3772238.672, 337.96, 0.00, 5.58
** 451781.786, 3772235.784, 337.67, 0.00, 5.58
** 451804.070, 3772231.244, 337.00, 0.00, 5.58
** 451821.815, 3772229.594, 336.84, 0.00, 5.58
** 451848.226, 3772228.356, 336.54, 0.00, 5.58
** 451873.811, 3772227.943, 336.71, 0.00, 5.58
** 451908.888, 3772226.705, 337.05, 0.00, 5.58
** 451934.886, 3772226.705, 337.16, 0.00, 5.58
** 451948.504, 3772227.118, 337.18, 0.00, 5.58
** 451963.360, 3772228.768, 337.23, 0.00, 5.58
** 451979.454, 3772230.419, 337.28, 0.00, 5.58
** 452004.626, 3772234.133, 337.35, 0.00, 5.58
** 452020.308, 3772235.371, 337.40, 0.00, 5.58
** 452070.240, 3772236.196, 337.68, 0.00, 5.58
** 452118.935, 3772235.371, 338.05, 0.00, 5.58

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LOCATION L0078483      VOLUME  451676.149 3772241.596 338.05
LOCATION L0078484      VOLUME  451688.147 3772241.379 338.02
LOCATION L0078485      VOLUME  451700.145 3772241.162 338.00
LOCATION L0078486      VOLUME  451712.145 3772241.148 337.99
LOCATION L0078487      VOLUME  451724.142 3772240.952 337.98
LOCATION L0078488      VOLUME  451736.134 3772240.524 337.97
LOCATION L0078489      VOLUME  451748.108 3772239.783 337.98
LOCATION L0078490      VOLUME  451760.064 3772238.765 338.00
LOCATION L0078491      VOLUME  451771.955 3772237.160 337.87
LOCATION L0078492      VOLUME  451783.818 3772235.370 337.72
LOCATION L0078493      VOLUME  451795.576 3772232.975 337.39
LOCATION L0078494      VOLUME  451807.387 3772230.936 336.99
LOCATION L0078495      VOLUME  451819.336 3772229.824 336.72
LOCATION L0078496      VOLUME  451831.315 3772229.148 336.54
LOCATION L0078497      VOLUME  451843.301 3772228.586 336.48
LOCATION L0078498      VOLUME  451855.295 3772228.242 336.56
LOCATION L0078499      VOLUME  451867.294 3772228.048 336.67
LOCATION L0078500      VOLUME  451879.289 3772227.750 336.84
LOCATION L0078501      VOLUME  451891.282 3772227.326 336.98
LOCATION L0078502      VOLUME  451903.274 3772226.903 337.01
LOCATION L0078503      VOLUME  451915.271 3772226.705 337.04
LOCATION L0078504      VOLUME  451927.271 3772226.705 337.09
LOCATION L0078505      VOLUME  451939.269 3772226.838 337.15

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Speedway Commerce CEnter_Warehouse_rev.ADO

LOCATION L0078506	VOLUME	451951.248	3772227.422	337.16
LOCATION L0078507	VOLUME	451963.174	3772228.748	337.18
LOCATION L0078508	VOLUME	451975.111	3772229.974	337.21
LOCATION L0078509	VOLUME	451987.007	3772231.533	337.25
LOCATION L0078510	VOLUME	451998.878	3772233.285	337.29
LOCATION L0078511	VOLUME	452010.797	3772234.620	337.33
LOCATION L0078512	VOLUME	452022.767	3772235.412	337.37
LOCATION L0078513	VOLUME	452034.765	3772235.610	337.41
LOCATION L0078514	VOLUME	452046.764	3772235.808	337.47
LOCATION L0078515	VOLUME	452058.762	3772236.007	337.55
LOCATION L0078516	VOLUME	452070.761	3772236.187	337.64
LOCATION L0078517	VOLUME	452082.759	3772235.984	337.74
LOCATION L0078518	VOLUME	452094.757	3772235.781	337.84
LOCATION L0078519	VOLUME	452106.755	3772235.577	337.92
LOCATION L0078520	VOLUME	452118.754	3772235.374	337.99

** End of LINE VOLUME Source ID = SLINE5

** -----

** Line Source Represented by Adjacent Volume Sources

** LINE VOLUME Source ID = SLINE6

** DESCRSRC Napa Street - Bldg B to Bldg A

** PREFIX

** Length of Side = 12.00

** Configuration = Adjacent

** Emission Rate = 2.62E-06

** Vertical Dimension = 6.22

** SZINIT = 2.89

** Nodes = 16

** 452124.563, 3772235.201, 338.05, 3.70, 5.58

** 452231.139, 3772231.414, 338.37, 3.70, 5.58

** 452250.032, 3772227.979, 338.46, 3.70, 5.58

** 452265.919, 3772224.115, 338.73, 0.00, 5.58

** 452285.670, 3772218.104, 338.72, 0.00, 5.58

** 452303.704, 3772210.375, 338.70, 0.00, 5.58

** 452326.032, 3772200.499, 338.53, 0.00, 5.58

** 452346.642, 3772192.341, 338.64, 0.00, 5.58

** 452365.964, 3772186.759, 338.74, 0.00, 5.58

** 452385.716, 3772182.036, 338.77, 0.00, 5.58

** 452397.738, 3772180.318, 338.97, 0.00, 5.58

** 452411.908, 3772179.459, 339.03, 0.00, 5.58

** 452430.800, 3772179.030, 339.26, 0.00, 5.58

** 452452.269, 3772180.318, 339.47, 0.00, 5.58

** 452468.586, 3772182.036, 339.50, 0.00, 5.58

** 452480.608, 3772183.324, 339.49, 0.00, 5.58

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LOCATION L0078521	VOLUME	452130.559	3772234.988	338.03
LOCATION L0078522	VOLUME	452142.551	3772234.562	338.08
LOCATION L0078523	VOLUME	452154.544	3772234.136	338.15
LOCATION L0078524	VOLUME	452166.536	3772233.710	338.24

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LOCATION L0078525	VOLUME	452178.529	3772233.284	338.28
LOCATION L0078526	VOLUME	452190.521	3772232.858	338.30
LOCATION L0078527	VOLUME	452202.513	3772232.431	338.32
LOCATION L0078528	VOLUME	452214.506	3772232.005	338.34
LOCATION L0078529	VOLUME	452226.498	3772231.579	338.38
LOCATION L0078530	VOLUME	452238.377	3772230.098	338.46
LOCATION L0078531	VOLUME	452250.181	3772227.943	338.54
LOCATION L0078532	VOLUME	452261.841	3772225.107	338.62
LOCATION L0078533	VOLUME	452273.384	3772221.843	338.68
LOCATION L0078534	VOLUME	452284.864	3772218.349	338.70
LOCATION L0078535	VOLUME	452295.926	3772213.708	338.70
LOCATION L0078536	VOLUME	452306.939	3772208.944	338.66
LOCATION L0078537	VOLUME	452317.914	3772204.090	338.60
LOCATION L0078538	VOLUME	452328.936	3772199.350	338.59
LOCATION L0078539	VOLUME	452340.093	3772194.933	338.58
LOCATION L0078540	VOLUME	452351.404	3772190.965	338.60
LOCATION L0078541	VOLUME	452362.933	3772187.635	338.60
LOCATION L0078542	VOLUME	452374.566	3772184.702	338.60
LOCATION L0078543	VOLUME	452386.247	3772181.960	338.77
LOCATION L0078544	VOLUME	452398.129	3772180.294	338.92
LOCATION L0078545	VOLUME	452410.107	3772179.569	339.06
LOCATION L0078546	VOLUME	452422.101	3772179.228	339.20
LOCATION L0078547	VOLUME	452434.093	3772179.228	339.31
LOCATION L0078548	VOLUME	452446.072	3772179.946	339.40
LOCATION L0078549	VOLUME	452458.029	3772180.924	339.46
LOCATION L0078550	VOLUME	452469.962	3772182.183	339.49

** End of LINE VOLUME Source ID = SLINE6

**

** Line Source Represented by Adjacent Volume Sources

** LINE VOLUME Source ID = SLINE11

** DESCRSRC Etiwanda Ave - Napa Street to I-15

** PREFIX

** Length of Side = 12.00

** Configuration = Adjacent

** Emission Rate = 0.0000185

** Vertical Dimension = 6.22

** SZINIT = 2.89

** Nodes = 12

** 451676.389, 3772247.906, 338.05, 0.00, 0.00

** 451676.402, 3772249.970, 338.16, 0.00, 5.58

** 451677.197, 3772293.719, 338.83, 0.00, 5.58

** 451678.053, 3772707.349, 344.88, 0.00, 5.58

** 451678.774, 3772809.214, 346.41, 0.00, 5.58

** 451680.393, 3772883.029, 348.16, 0.00, 5.58

** 451682.602, 3773034.399, 350.22, 0.00, 5.58

** 451692.508, 3773671.553, 359.16, 0.00, 5.58

** 451698.886, 3774044.963, 366.09, 0.00, 5.58

** 451699.293, 3774151.217, 367.91, 0.00, 5.58

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** 451701.735, 3774247.700, 369.87, 0.00, 5.58

** 451710.229, 3774819.029, 381.28, 0.00, 5.58

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LOCATION	L0078551	VOLUME	451676.473	3772253.906	338.23
LOCATION	L0078552	VOLUME	451676.691	3772265.904	338.41
LOCATION	L0078553	VOLUME	451676.909	3772277.902	338.57
LOCATION	L0078554	VOLUME	451677.127	3772289.900	338.72
LOCATION	L0078555	VOLUME	451677.214	3772301.899	338.87
LOCATION	L0078556	VOLUME	451677.239	3772313.899	339.02
LOCATION	L0078557	VOLUME	451677.264	3772325.899	339.17
LOCATION	L0078558	VOLUME	451677.288	3772337.899	339.33
LOCATION	L0078559	VOLUME	451677.313	3772349.899	339.52
LOCATION	L0078560	VOLUME	451677.338	3772361.899	339.70
LOCATION	L0078561	VOLUME	451677.363	3772373.899	339.90
LOCATION	L0078562	VOLUME	451677.388	3772385.899	340.09
LOCATION	L0078563	VOLUME	451677.413	3772397.899	340.28
LOCATION	L0078564	VOLUME	451677.437	3772409.899	340.44
LOCATION	L0078565	VOLUME	451677.462	3772421.899	340.60
LOCATION	L0078566	VOLUME	451677.487	3772433.899	340.78
LOCATION	L0078567	VOLUME	451677.512	3772445.899	340.99
LOCATION	L0078568	VOLUME	451677.537	3772457.899	341.21
LOCATION	L0078569	VOLUME	451677.562	3772469.899	341.46
LOCATION	L0078570	VOLUME	451677.586	3772481.899	341.72
LOCATION	L0078571	VOLUME	451677.611	3772493.899	341.98
LOCATION	L0078572	VOLUME	451677.636	3772505.899	342.24
LOCATION	L0078573	VOLUME	451677.661	3772517.899	342.50
LOCATION	L0078574	VOLUME	451677.686	3772529.898	342.75
LOCATION	L0078575	VOLUME	451677.711	3772541.898	343.01
LOCATION	L0078576	VOLUME	451677.735	3772553.898	343.25
LOCATION	L0078577	VOLUME	451677.760	3772565.898	343.42
LOCATION	L0078578	VOLUME	451677.785	3772577.898	343.58
LOCATION	L0078579	VOLUME	451677.810	3772589.898	343.65
LOCATION	L0078580	VOLUME	451677.835	3772601.898	343.66
LOCATION	L0078581	VOLUME	451677.860	3772613.898	343.68
LOCATION	L0078582	VOLUME	451677.885	3772625.898	343.81
LOCATION	L0078583	VOLUME	451677.909	3772637.898	343.94
LOCATION	L0078584	VOLUME	451677.934	3772649.898	344.07
LOCATION	L0078585	VOLUME	451677.959	3772661.898	344.23
LOCATION	L0078586	VOLUME	451677.984	3772673.898	344.38
LOCATION	L0078587	VOLUME	451678.009	3772685.898	344.54
LOCATION	L0078588	VOLUME	451678.034	3772697.898	344.70
LOCATION	L0078589	VOLUME	451678.071	3772709.898	344.89
LOCATION	L0078590	VOLUME	451678.156	3772721.898	345.11
LOCATION	L0078591	VOLUME	451678.241	3772733.897	345.34
LOCATION	L0078592	VOLUME	451678.326	3772745.897	345.55
LOCATION	L0078593	VOLUME	451678.411	3772757.897	345.76
LOCATION	L0078594	VOLUME	451678.496	3772769.897	345.97
LOCATION	L0078595	VOLUME	451678.581	3772781.896	346.18

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LOCATION	L0078596	VOLUME	451678.665	3772793.896	346.39
LOCATION	L0078597	VOLUME	451678.750	3772805.896	346.61
LOCATION	L0078598	VOLUME	451678.964	3772817.893	346.84
LOCATION	L0078599	VOLUME	451679.227	3772829.891	347.07
LOCATION	L0078600	VOLUME	451679.491	3772841.888	347.32
LOCATION	L0078601	VOLUME	451679.754	3772853.885	347.57
LOCATION	L0078602	VOLUME	451680.017	3772865.882	347.80
LOCATION	L0078603	VOLUME	451680.280	3772877.879	348.02
LOCATION	L0078604	VOLUME	451680.493	3772889.877	348.25
LOCATION	L0078605	VOLUME	451680.668	3772901.876	348.44
LOCATION	L0078606	VOLUME	451680.843	3772913.875	348.64
LOCATION	L0078607	VOLUME	451681.018	3772925.873	348.82
LOCATION	L0078608	VOLUME	451681.193	3772937.872	349.00
LOCATION	L0078609	VOLUME	451681.368	3772949.871	349.17
LOCATION	L0078610	VOLUME	451681.543	3772961.869	349.33
LOCATION	L0078611	VOLUME	451681.718	3772973.868	349.48
LOCATION	L0078612	VOLUME	451681.893	3772985.867	349.62
LOCATION	L0078613	VOLUME	451682.069	3772997.866	349.76
LOCATION	L0078614	VOLUME	451682.244	3773009.864	349.90
LOCATION	L0078615	VOLUME	451682.419	3773021.863	350.03
LOCATION	L0078616	VOLUME	451682.594	3773033.862	350.15
LOCATION	L0078617	VOLUME	451682.780	3773045.860	350.27
LOCATION	L0078618	VOLUME	451682.966	3773057.859	350.38
LOCATION	L0078619	VOLUME	451683.153	3773069.857	350.48
LOCATION	L0078620	VOLUME	451683.339	3773081.856	350.59
LOCATION	L0078621	VOLUME	451683.526	3773093.855	350.69
LOCATION	L0078622	VOLUME	451683.713	3773105.853	350.79
LOCATION	L0078623	VOLUME	451683.899	3773117.852	350.92
LOCATION	L0078624	VOLUME	451684.086	3773129.850	351.05
LOCATION	L0078625	VOLUME	451684.272	3773141.849	351.17
LOCATION	L0078626	VOLUME	451684.459	3773153.847	351.28
LOCATION	L0078627	VOLUME	451684.645	3773165.846	351.39
LOCATION	L0078628	VOLUME	451684.832	3773177.844	351.54
LOCATION	L0078629	VOLUME	451685.018	3773189.843	351.69
LOCATION	L0078630	VOLUME	451685.205	3773201.841	351.84
LOCATION	L0078631	VOLUME	451685.391	3773213.840	351.98
LOCATION	L0078632	VOLUME	451685.578	3773225.839	352.12
LOCATION	L0078633	VOLUME	451685.765	3773237.837	352.27
LOCATION	L0078634	VOLUME	451685.951	3773249.836	352.42
LOCATION	L0078635	VOLUME	451686.138	3773261.834	352.59
LOCATION	L0078636	VOLUME	451686.324	3773273.833	352.84
LOCATION	L0078637	VOLUME	451686.511	3773285.831	353.09
LOCATION	L0078638	VOLUME	451686.697	3773297.830	353.29
LOCATION	L0078639	VOLUME	451686.884	3773309.828	353.47
LOCATION	L0078640	VOLUME	451687.070	3773321.827	353.65
LOCATION	L0078641	VOLUME	451687.257	3773333.826	353.82
LOCATION	L0078642	VOLUME	451687.443	3773345.824	353.98
LOCATION	L0078643	VOLUME	451687.630	3773357.823	354.15

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LOCATION	L0078644	VOLUME	451687.817	3773369.821	354.32
LOCATION	L0078645	VOLUME	451688.003	3773381.820	354.49
LOCATION	L0078646	VOLUME	451688.190	3773393.818	354.69
LOCATION	L0078647	VOLUME	451688.376	3773405.817	354.89
LOCATION	L0078648	VOLUME	451688.563	3773417.815	355.08
LOCATION	L0078649	VOLUME	451688.749	3773429.814	355.28
LOCATION	L0078650	VOLUME	451688.936	3773441.812	355.48
LOCATION	L0078651	VOLUME	451689.122	3773453.811	355.68
LOCATION	L0078652	VOLUME	451689.309	3773465.810	355.89
LOCATION	L0078653	VOLUME	451689.495	3773477.808	356.09
LOCATION	L0078654	VOLUME	451689.682	3773489.807	356.29
LOCATION	L0078655	VOLUME	451689.869	3773501.805	356.49
LOCATION	L0078656	VOLUME	451690.055	3773513.804	356.69
LOCATION	L0078657	VOLUME	451690.242	3773525.802	356.89
LOCATION	L0078658	VOLUME	451690.428	3773537.801	357.09
LOCATION	L0078659	VOLUME	451690.615	3773549.799	357.29
LOCATION	L0078660	VOLUME	451690.801	3773561.798	357.48
LOCATION	L0078661	VOLUME	451690.988	3773573.797	357.67
LOCATION	L0078662	VOLUME	451691.174	3773585.795	357.85
LOCATION	L0078663	VOLUME	451691.361	3773597.794	358.02
LOCATION	L0078664	VOLUME	451691.547	3773609.792	358.22
LOCATION	L0078665	VOLUME	451691.734	3773621.791	358.42
LOCATION	L0078666	VOLUME	451691.921	3773633.789	358.63
LOCATION	L0078667	VOLUME	451692.107	3773645.788	358.84
LOCATION	L0078668	VOLUME	451692.294	3773657.786	359.05
LOCATION	L0078669	VOLUME	451692.480	3773669.785	359.28
LOCATION	L0078670	VOLUME	451692.682	3773681.783	359.52
LOCATION	L0078671	VOLUME	451692.887	3773693.781	359.75
LOCATION	L0078672	VOLUME	451693.092	3773705.780	359.98
LOCATION	L0078673	VOLUME	451693.297	3773717.778	360.21
LOCATION	L0078674	VOLUME	451693.502	3773729.776	360.44
LOCATION	L0078675	VOLUME	451693.707	3773741.774	360.67
LOCATION	L0078676	VOLUME	451693.912	3773753.773	360.90
LOCATION	L0078677	VOLUME	451694.117	3773765.771	361.14
LOCATION	L0078678	VOLUME	451694.322	3773777.769	361.39
LOCATION	L0078679	VOLUME	451694.527	3773789.767	361.64
LOCATION	L0078680	VOLUME	451694.732	3773801.766	361.90
LOCATION	L0078681	VOLUME	451694.937	3773813.764	362.15
LOCATION	L0078682	VOLUME	451695.142	3773825.762	362.41
LOCATION	L0078683	VOLUME	451695.347	3773837.760	362.67
LOCATION	L0078684	VOLUME	451695.552	3773849.759	362.92
LOCATION	L0078685	VOLUME	451695.756	3773861.757	363.15
LOCATION	L0078686	VOLUME	451695.961	3773873.755	363.37
LOCATION	L0078687	VOLUME	451696.166	3773885.753	363.57
LOCATION	L0078688	VOLUME	451696.371	3773897.752	363.75
LOCATION	L0078689	VOLUME	451696.576	3773909.750	363.93
LOCATION	L0078690	VOLUME	451696.781	3773921.748	364.08
LOCATION	L0078691	VOLUME	451696.986	3773933.746	364.23

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LOCATION	L0078692	VOLUME	451697.191	3773945.745	364.37
LOCATION	L0078693	VOLUME	451697.396	3773957.743	364.50
LOCATION	L0078694	VOLUME	451697.601	3773969.741	364.63
LOCATION	L0078695	VOLUME	451697.806	3773981.739	364.82
LOCATION	L0078696	VOLUME	451698.011	3773993.738	365.01
LOCATION	L0078697	VOLUME	451698.216	3774005.736	365.26
LOCATION	L0078698	VOLUME	451698.421	3774017.734	365.55
LOCATION	L0078699	VOLUME	451698.626	3774029.732	365.83
LOCATION	L0078700	VOLUME	451698.830	3774041.731	366.03
LOCATION	L0078701	VOLUME	451698.919	3774053.730	366.24
LOCATION	L0078702	VOLUME	451698.965	3774065.730	366.41
LOCATION	L0078703	VOLUME	451699.011	3774077.730	366.55
LOCATION	L0078704	VOLUME	451699.057	3774089.730	366.69
LOCATION	L0078705	VOLUME	451699.103	3774101.730	366.89
LOCATION	L0078706	VOLUME	451699.149	3774113.730	367.09
LOCATION	L0078707	VOLUME	451699.195	3774125.730	367.31
LOCATION	L0078708	VOLUME	451699.241	3774137.730	367.55
LOCATION	L0078709	VOLUME	451699.287	3774149.729	367.79
LOCATION	L0078710	VOLUME	451699.559	3774161.726	368.03
LOCATION	L0078711	VOLUME	451699.863	3774173.722	368.28
LOCATION	L0078712	VOLUME	451700.166	3774185.718	368.54
LOCATION	L0078713	VOLUME	451700.470	3774197.715	368.80
LOCATION	L0078714	VOLUME	451700.774	3774209.711	369.06
LOCATION	L0078715	VOLUME	451701.077	3774221.707	369.33
LOCATION	L0078716	VOLUME	451701.381	3774233.703	369.61
LOCATION	L0078717	VOLUME	451701.685	3774245.699	369.89
LOCATION	L0078718	VOLUME	451701.884	3774257.697	370.13
LOCATION	L0078719	VOLUME	451702.062	3774269.696	370.37
LOCATION	L0078720	VOLUME	451702.241	3774281.695	370.61
LOCATION	L0078721	VOLUME	451702.419	3774293.693	370.83
LOCATION	L0078722	VOLUME	451702.598	3774305.692	371.06
LOCATION	L0078723	VOLUME	451702.776	3774317.691	371.35
LOCATION	L0078724	VOLUME	451702.954	3774329.689	371.66
LOCATION	L0078725	VOLUME	451703.133	3774341.688	371.94
LOCATION	L0078726	VOLUME	451703.311	3774353.687	372.19
LOCATION	L0078727	VOLUME	451703.489	3774365.685	372.44
LOCATION	L0078728	VOLUME	451703.668	3774377.684	372.68
LOCATION	L0078729	VOLUME	451703.846	3774389.683	372.91
LOCATION	L0078730	VOLUME	451704.025	3774401.682	373.16
LOCATION	L0078731	VOLUME	451704.203	3774413.680	373.52
LOCATION	L0078732	VOLUME	451704.381	3774425.679	373.87
LOCATION	L0078733	VOLUME	451704.560	3774437.678	374.24
LOCATION	L0078734	VOLUME	451704.738	3774449.676	374.62
LOCATION	L0078735	VOLUME	451704.916	3774461.675	374.99
LOCATION	L0078736	VOLUME	451705.095	3774473.674	375.22
LOCATION	L0078737	VOLUME	451705.273	3774485.672	375.46
LOCATION	L0078738	VOLUME	451705.452	3774497.671	375.68
LOCATION	L0078739	VOLUME	451705.630	3774509.670	375.88

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LOCATION L0078740	VOLUME	451705.808	3774521.668	376.09
LOCATION L0078741	VOLUME	451705.987	3774533.667	376.31
LOCATION L0078742	VOLUME	451706.165	3774545.666	376.54
LOCATION L0078743	VOLUME	451706.343	3774557.664	376.74
LOCATION L0078744	VOLUME	451706.522	3774569.663	376.90
LOCATION L0078745	VOLUME	451706.700	3774581.662	377.05
LOCATION L0078746	VOLUME	451706.879	3774593.660	377.19
LOCATION L0078747	VOLUME	451707.057	3774605.659	377.32
LOCATION L0078748	VOLUME	451707.235	3774617.658	377.47
LOCATION L0078749	VOLUME	451707.414	3774629.656	377.65
LOCATION L0078750	VOLUME	451707.592	3774641.655	377.84
LOCATION L0078751	VOLUME	451707.770	3774653.654	378.01
LOCATION L0078752	VOLUME	451707.949	3774665.652	378.19
LOCATION L0078753	VOLUME	451708.127	3774677.651	378.36
LOCATION L0078754	VOLUME	451708.306	3774689.650	378.55
LOCATION L0078755	VOLUME	451708.484	3774701.648	378.74
LOCATION L0078756	VOLUME	451708.662	3774713.647	378.99
LOCATION L0078757	VOLUME	451708.841	3774725.646	379.30
LOCATION L0078758	VOLUME	451709.019	3774737.644	379.61
LOCATION L0078759	VOLUME	451709.197	3774749.643	380.09
LOCATION L0078760	VOLUME	451709.376	3774761.642	380.56
LOCATION L0078761	VOLUME	451709.554	3774773.640	380.97
LOCATION L0078762	VOLUME	451709.733	3774785.639	381.28
LOCATION L0078763	VOLUME	451709.911	3774797.638	381.60
LOCATION L0078764	VOLUME	451710.089	3774809.636	381.60

** End of LINE VOLUME Source ID = SLINE11

**

** Line Source Represented by Adjacent Volume Sources

** LINE VOLUME Source ID = SLINE13

** DESCRSRC Etiwanda Ave - I-10 to 4th Street

** PREFIX

** Length of Side = 12.00

** Configuration = Adjacent

** Emission Rate = 7.44E-06

** Vertical Dimension = 6.22

** SZINIT = 2.89

** Nodes = 8

** 451638.761, 3769801.574, 308.82, 3.70, 5.58

** 451641.322, 3769942.418, 308.04, 3.70, 5.58

** 451641.962, 3770040.369, 308.97, 3.70, 5.58

** 451643.897, 3770120.369, 309.95, 0.00, 5.58

** 451645.855, 3770264.670, 311.68, 0.00, 5.58

** 451645.855, 3770363.918, 312.90, 0.00, 5.58

** 451648.327, 3770573.655, 315.71, 0.00, 5.58

** 451650.018, 3770837.717, 318.93, 0.00, 5.58

**

LOCATION L0078765	VOLUME	451638.870	3769807.573	309.07
LOCATION L0078766	VOLUME	451639.089	3769819.571	309.71

Speedway Commerce CEnter_Warehouse_rev.ADO

LOCATION	L0078767	VOLUME	451639.307	3769831.570	310.13
LOCATION	L0078768	VOLUME	451639.525	3769843.568	310.39
LOCATION	L0078769	VOLUME	451639.743	3769855.566	310.03
LOCATION	L0078770	VOLUME	451639.961	3769867.564	309.66
LOCATION	L0078771	VOLUME	451640.179	3769879.562	309.29
LOCATION	L0078772	VOLUME	451640.397	3769891.560	308.91
LOCATION	L0078773	VOLUME	451640.616	3769903.558	308.54
LOCATION	L0078774	VOLUME	451640.834	3769915.556	308.33
LOCATION	L0078775	VOLUME	451641.052	3769927.554	308.11
LOCATION	L0078776	VOLUME	451641.270	3769939.552	308.01
LOCATION	L0078777	VOLUME	451641.382	3769951.551	308.03
LOCATION	L0078778	VOLUME	451641.460	3769963.551	308.04
LOCATION	L0078779	VOLUME	451641.539	3769975.550	308.17
LOCATION	L0078780	VOLUME	451641.617	3769987.550	308.32
LOCATION	L0078781	VOLUME	451641.696	3769999.550	308.47
LOCATION	L0078782	VOLUME	451641.774	3770011.550	308.64
LOCATION	L0078783	VOLUME	451641.852	3770023.549	308.81
LOCATION	L0078784	VOLUME	451641.931	3770035.549	308.94
LOCATION	L0078785	VOLUME	451642.136	3770047.547	309.06
LOCATION	L0078786	VOLUME	451642.426	3770059.543	309.19
LOCATION	L0078787	VOLUME	451642.716	3770071.540	309.33
LOCATION	L0078788	VOLUME	451643.006	3770083.536	309.48
LOCATION	L0078789	VOLUME	451643.296	3770095.533	309.63
LOCATION	L0078790	VOLUME	451643.586	3770107.529	309.79
LOCATION	L0078791	VOLUME	451643.876	3770119.526	309.93
LOCATION	L0078792	VOLUME	451644.048	3770131.525	310.06
LOCATION	L0078793	VOLUME	451644.211	3770143.524	310.19
LOCATION	L0078794	VOLUME	451644.374	3770155.522	310.31
LOCATION	L0078795	VOLUME	451644.537	3770167.521	310.42
LOCATION	L0078796	VOLUME	451644.699	3770179.520	310.53
LOCATION	L0078797	VOLUME	451644.862	3770191.519	310.65
LOCATION	L0078798	VOLUME	451645.025	3770203.518	310.76
LOCATION	L0078799	VOLUME	451645.188	3770215.517	310.90
LOCATION	L0078800	VOLUME	451645.351	3770227.516	311.05
LOCATION	L0078801	VOLUME	451645.514	3770239.515	311.20
LOCATION	L0078802	VOLUME	451645.677	3770251.514	311.38
LOCATION	L0078803	VOLUME	451645.840	3770263.513	311.56
LOCATION	L0078804	VOLUME	451645.855	3770275.512	311.74
LOCATION	L0078805	VOLUME	451645.855	3770287.512	311.90
LOCATION	L0078806	VOLUME	451645.855	3770299.512	312.07
LOCATION	L0078807	VOLUME	451645.855	3770311.512	312.21
LOCATION	L0078808	VOLUME	451645.855	3770323.512	312.35
LOCATION	L0078809	VOLUME	451645.855	3770335.512	312.48
LOCATION	L0078810	VOLUME	451645.855	3770347.512	312.60
LOCATION	L0078811	VOLUME	451645.855	3770359.512	312.72
LOCATION	L0078812	VOLUME	451645.945	3770371.512	312.85
LOCATION	L0078813	VOLUME	451646.086	3770383.511	312.99
LOCATION	L0078814	VOLUME	451646.228	3770395.510	313.13

Speedway Commerce CEnter_Warehouse_rev.ADO

LOCATION L0078815	VOLUME	451646.369	3770407.509	313.28
LOCATION L0078816	VOLUME	451646.511	3770419.509	313.43
LOCATION L0078817	VOLUME	451646.652	3770431.508	313.58
LOCATION L0078818	VOLUME	451646.793	3770443.507	313.74
LOCATION L0078819	VOLUME	451646.935	3770455.506	313.90
LOCATION L0078820	VOLUME	451647.076	3770467.505	314.07
LOCATION L0078821	VOLUME	451647.218	3770479.504	314.24
LOCATION L0078822	VOLUME	451647.359	3770491.504	314.42
LOCATION L0078823	VOLUME	451647.501	3770503.503	314.61
LOCATION L0078824	VOLUME	451647.642	3770515.502	314.80
LOCATION L0078825	VOLUME	451647.783	3770527.501	314.96
LOCATION L0078826	VOLUME	451647.925	3770539.500	315.11
LOCATION L0078827	VOLUME	451648.066	3770551.499	315.26
LOCATION L0078828	VOLUME	451648.208	3770563.499	315.43
LOCATION L0078829	VOLUME	451648.339	3770575.498	315.60
LOCATION L0078830	VOLUME	451648.416	3770587.498	315.77
LOCATION L0078831	VOLUME	451648.493	3770599.497	315.94
LOCATION L0078832	VOLUME	451648.570	3770611.497	316.12
LOCATION L0078833	VOLUME	451648.646	3770623.497	316.29
LOCATION L0078834	VOLUME	451648.723	3770635.497	316.45
LOCATION L0078835	VOLUME	451648.800	3770647.496	316.62
LOCATION L0078836	VOLUME	451648.877	3770659.496	316.79
LOCATION L0078837	VOLUME	451648.954	3770671.496	316.96
LOCATION L0078838	VOLUME	451649.031	3770683.496	317.13
LOCATION L0078839	VOLUME	451649.107	3770695.495	317.30
LOCATION L0078840	VOLUME	451649.184	3770707.495	317.47
LOCATION L0078841	VOLUME	451649.261	3770719.495	317.64
LOCATION L0078842	VOLUME	451649.338	3770731.495	317.81
LOCATION L0078843	VOLUME	451649.415	3770743.494	317.99
LOCATION L0078844	VOLUME	451649.492	3770755.494	318.18
LOCATION L0078845	VOLUME	451649.568	3770767.494	318.36
LOCATION L0078846	VOLUME	451649.645	3770779.494	318.50
LOCATION L0078847	VOLUME	451649.722	3770791.493	318.65
LOCATION L0078848	VOLUME	451649.799	3770803.493	318.76
LOCATION L0078849	VOLUME	451649.876	3770815.493	318.84
LOCATION L0078850	VOLUME	451649.953	3770827.493	318.92

** End of LINE VOLUME Source ID = SLINE13

**

** Line Source Represented by Adjacent Volume Sources

** LINE VOLUME Source ID = SLINE14

** DESCRSRC On-Site Construction

** PREFIX

** Length of Side = 5.00

** Configuration = Adjacent

** Emission Rate = 0.004387

** Vertical Dimension = 6.22

** SZINIT = 2.89

** Nodes = 62

Speedway Commerce CEnter_Warehouse_rev.ADO

** 451872.507, 3772363.906, 337.69, 3.66, 2.33
 ** 451886.743, 3772372.631, 338.29, 3.66, 2.33
 ** 451871.588, 3772349.210, 337.50, 3.66, 2.33
 ** 451896.847, 3772372.631, 338.30, 3.66, 2.33
 ** 451870.211, 3772332.218, 337.36, 3.66, 2.33
 ** 451913.839, 3772372.172, 338.44, 3.66, 2.33
 ** 451871.588, 3772315.685, 337.24, 3.66, 2.33
 ** 451930.831, 3772372.172, 338.78, 3.66, 2.33
 ** 451871.129, 3772290.886, 336.91, 3.66, 2.33
 ** 451951.038, 3772373.550, 339.14, 3.66, 2.33
 ** 451870.211, 3772273.894, 336.83, 3.66, 2.33
 ** 451967.571, 3772374.468, 339.42, 3.66, 2.33
 ** 451869.272, 3772255.320, 336.80, 3.66, 2.33
 ** 451987.318, 3772374.928, 340.11, 3.66, 2.33
 ** 451880.652, 3772242.457, 336.94, 3.66, 2.33
 ** 452005.688, 3772374.009, 340.04, 3.66, 2.33
 ** 451901.364, 3772241.870, 337.08, 3.66, 2.33
 ** 452022.221, 3772373.550, 340.06, 3.66, 2.33
 ** 451922.665, 3772241.227, 337.18, 3.66, 2.33
 ** 451933.741, 3772249.739, 337.30, 3.66, 2.33
 ** 452042.428, 3772373.550, 339.93, 3.66, 2.33
 ** 451952.339, 3772241.979, 337.30, 3.66, 2.33
 ** 452067.227, 3772375.387, 340.21, 3.66, 2.33
 ** 451979.947, 3772246.394, 337.31, 3.66, 2.33
 ** 452085.597, 3772374.468, 339.82, 3.66, 2.33
 ** 452008.458, 3772251.352, 337.59, 3.66, 2.33
 ** 452111.760, 3772375.700, 339.83, 3.66, 2.33
 ** 452042.841, 3772251.798, 337.66, 3.66, 2.33
 ** 452131.278, 3772375.310, 339.87, 3.66, 2.33
 ** 452073.503, 3772254.685, 337.95, 3.66, 2.33
 ** 452148.064, 3772377.652, 339.91, 3.66, 2.33
 ** 452104.343, 3772252.342, 338.30, 3.66, 2.33
 ** 452166.412, 3772375.310, 340.24, 3.66, 2.33
 ** 452128.546, 3772253.513, 338.39, 3.66, 2.33
 ** 452223.407, 3772459.631, 341.72, 3.66, 2.33
 ** 452148.638, 3772251.856, 338.29, 3.66, 2.33
 ** 452255.598, 3772491.954, 342.11, 3.66, 2.33
 ** 452171.825, 3772250.360, 338.35, 3.66, 2.33
 ** 452290.753, 3772524.864, 342.87, 3.66, 2.33
 ** 452202.492, 3772251.108, 338.46, 3.66, 2.33
 ** 452310.948, 3772533.840, 343.13, 3.66, 2.33
 ** 452229.419, 3772248.864, 338.32, 3.66, 2.33
 ** 452340.119, 3772549.547, 343.39, 3.66, 2.33
 ** 452256.346, 3772246.620, 338.44, 3.66, 2.33
 ** 452364.802, 3772561.515, 343.86, 3.66, 2.33
 ** 452286.265, 3772239.888, 338.59, 3.66, 2.33
 ** 452377.517, 3772566.003, 344.24, 3.66, 2.33
 ** 452315.436, 3772225.677, 338.52, 3.66, 2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

** 452396.964, 3772570.491, 344.22, 3.66, 2.33
 ** 452344.606, 3772211.465, 338.33, 3.66, 2.33
 ** 452414.916, 3772577.222, 344.89, 3.66, 2.33
 ** 452371.533, 3772205.482, 338.20, 3.66, 2.33
 ** 452431.371, 3772577.970, 344.97, 3.66, 2.33
 ** 452399.208, 3772200.994, 338.58, 3.66, 2.33
 ** 452443.338, 3772579.466, 345.02, 3.66, 2.33
 ** 452423.143, 3772197.254, 338.99, 3.66, 2.33
 ** 452455.306, 3772579.466, 345.05, 3.66, 2.33
 ** 452444.086, 3772199.498, 339.17, 3.66, 2.33
 ** 452471.013, 3772580.962, 345.05, 3.66, 2.33
 ** 452456.802, 3772203.238, 339.07, 3.66, 2.33
 ** 452476.249, 3772453.059, 342.23, 3.66, 2.33
 ** 452476.997, 3772207.725, 339.27, 3.66, 2.33

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LOCATION L0078851	VOLUME	451874.638	3772365.212	337.88
LOCATION L0078852	VOLUME	451878.901	3772367.825	338.04
LOCATION L0078853	VOLUME	451883.164	3772370.438	338.21
LOCATION L0078854	VOLUME	451886.308	3772371.958	338.32
LOCATION L0078855	VOLUME	451883.591	3772367.760	338.20
LOCATION L0078856	VOLUME	451880.875	3772363.562	338.06
LOCATION L0078857	VOLUME	451878.159	3772359.364	337.92
LOCATION L0078858	VOLUME	451875.443	3772355.167	337.79
LOCATION L0078859	VOLUME	451872.726	3772350.969	337.66
LOCATION L0078860	VOLUME	451873.719	3772351.185	337.69
LOCATION L0078861	VOLUME	451877.385	3772354.585	337.84
LOCATION L0078862	VOLUME	451881.051	3772357.985	338.00
LOCATION L0078863	VOLUME	451884.718	3772361.384	338.16
LOCATION L0078864	VOLUME	451888.384	3772364.784	338.33
LOCATION L0078865	VOLUME	451892.050	3772368.184	338.40
LOCATION L0078866	VOLUME	451895.717	3772371.583	338.44
LOCATION L0078867	VOLUME	451894.944	3772369.744	338.42
LOCATION L0078868	VOLUME	451892.192	3772365.569	338.38
LOCATION L0078869	VOLUME	451889.440	3772361.394	338.30
LOCATION L0078870	VOLUME	451886.689	3772357.219	338.16
LOCATION L0078871	VOLUME	451883.937	3772353.044	338.01
LOCATION L0078872	VOLUME	451881.186	3772348.870	337.88
LOCATION L0078873	VOLUME	451878.434	3772344.695	337.75
LOCATION L0078874	VOLUME	451875.683	3772340.520	337.62
LOCATION L0078875	VOLUME	451872.931	3772336.345	337.51
LOCATION L0078876	VOLUME	451870.252	3772332.256	337.41
LOCATION L0078877	VOLUME	451873.940	3772335.633	337.53
LOCATION L0078878	VOLUME	451877.627	3772339.010	337.66
LOCATION L0078879	VOLUME	451881.315	3772342.387	337.79
LOCATION L0078880	VOLUME	451885.002	3772345.764	337.94
LOCATION L0078881	VOLUME	451888.689	3772349.140	338.09
LOCATION L0078882	VOLUME	451892.377	3772352.517	338.18
LOCATION L0078883	VOLUME	451896.064	3772355.894	338.25

Speedway Commerce CEnter_Warehouse_rev.ADO

LOCATION	L0078884	VOLUME	451899.751	3772359.271	338.31
LOCATION	L0078885	VOLUME	451903.439	3772362.648	338.37
LOCATION	L0078886	VOLUME	451907.126	3772366.025	338.42
LOCATION	L0078887	VOLUME	451910.814	3772369.402	338.46
LOCATION	L0078888	VOLUME	451913.301	3772371.453	338.48
LOCATION	L0078889	VOLUME	451910.306	3772367.449	338.44
LOCATION	L0078890	VOLUME	451907.312	3772363.446	338.39
LOCATION	L0078891	VOLUME	451904.317	3772359.442	338.33
LOCATION	L0078892	VOLUME	451901.322	3772355.438	338.27
LOCATION	L0078893	VOLUME	451898.327	3772351.434	338.20
LOCATION	L0078894	VOLUME	451895.332	3772347.430	338.12
LOCATION	L0078895	VOLUME	451892.338	3772343.426	338.04
LOCATION	L0078896	VOLUME	451889.343	3772339.422	337.95
LOCATION	L0078897	VOLUME	451886.348	3772335.418	337.82
LOCATION	L0078898	VOLUME	451883.353	3772331.414	337.71
LOCATION	L0078899	VOLUME	451880.359	3772327.410	337.60
LOCATION	L0078900	VOLUME	451877.364	3772323.406	337.49
LOCATION	L0078901	VOLUME	451874.369	3772319.403	337.39
LOCATION	L0078902	VOLUME	451871.847	3772315.932	337.30
LOCATION	L0078903	VOLUME	451875.466	3772319.382	337.41
LOCATION	L0078904	VOLUME	451879.085	3772322.833	337.53
LOCATION	L0078905	VOLUME	451882.703	3772326.283	337.65
LOCATION	L0078906	VOLUME	451886.322	3772329.733	337.76
LOCATION	L0078907	VOLUME	451889.941	3772333.184	337.87
LOCATION	L0078908	VOLUME	451893.559	3772336.634	337.95
LOCATION	L0078909	VOLUME	451897.178	3772340.084	338.03
LOCATION	L0078910	VOLUME	451900.797	3772343.535	338.11
LOCATION	L0078911	VOLUME	451904.415	3772346.985	338.18
LOCATION	L0078912	VOLUME	451908.034	3772350.436	338.24
LOCATION	L0078913	VOLUME	451911.653	3772353.886	338.30
LOCATION	L0078914	VOLUME	451915.271	3772357.336	338.36
LOCATION	L0078915	VOLUME	451918.890	3772360.787	338.46
LOCATION	L0078916	VOLUME	451922.509	3772364.237	338.56
LOCATION	L0078917	VOLUME	451926.127	3772367.687	338.66
LOCATION	L0078918	VOLUME	451929.746	3772371.138	338.75
LOCATION	L0078919	VOLUME	451928.759	3772369.350	338.72
LOCATION	L0078920	VOLUME	451925.799	3772365.321	338.63
LOCATION	L0078921	VOLUME	451922.839	3772361.291	338.53
LOCATION	L0078922	VOLUME	451919.879	3772357.261	338.44
LOCATION	L0078923	VOLUME	451916.919	3772353.231	338.35
LOCATION	L0078924	VOLUME	451913.960	3772349.201	338.27
LOCATION	L0078925	VOLUME	451911.000	3772345.171	338.21
LOCATION	L0078926	VOLUME	451908.040	3772341.142	338.14
LOCATION	L0078927	VOLUME	451905.080	3772337.112	338.06
LOCATION	L0078928	VOLUME	451902.121	3772333.082	337.99
LOCATION	L0078929	VOLUME	451899.161	3772329.052	337.92
LOCATION	L0078930	VOLUME	451896.201	3772325.022	337.86
LOCATION	L0078931	VOLUME	451893.241	3772320.992	337.79

Speedway Commerce Center Warehouse_rev.ADO

LOCATION	L0078932	VOLUME	451890.281	3772316.962	337.72
LOCATION	L0078933	VOLUME	451887.322	3772312.933	337.63
LOCATION	L0078934	VOLUME	451884.362	3772308.903	337.53
LOCATION	L0078935	VOLUME	451881.402	3772304.873	337.42
LOCATION	L0078936	VOLUME	451878.442	3772300.843	337.32
LOCATION	L0078937	VOLUME	451875.483	3772296.813	337.21
LOCATION	L0078938	VOLUME	451872.523	3772292.783	337.11
LOCATION	L0078939	VOLUME	451872.968	3772292.788	337.12
LOCATION	L0078940	VOLUME	451876.443	3772296.383	337.23
LOCATION	L0078941	VOLUME	451879.918	3772299.978	337.34
LOCATION	L0078942	VOLUME	451883.393	3772303.573	337.46
LOCATION	L0078943	VOLUME	451886.868	3772307.168	337.57
LOCATION	L0078944	VOLUME	451890.343	3772310.763	337.67
LOCATION	L0078945	VOLUME	451893.819	3772314.358	337.74
LOCATION	L0078946	VOLUME	451897.294	3772317.953	337.80
LOCATION	L0078947	VOLUME	451900.769	3772321.547	337.87
LOCATION	L0078948	VOLUME	451904.244	3772325.142	337.94
LOCATION	L0078949	VOLUME	451907.719	3772328.737	338.01
LOCATION	L0078950	VOLUME	451911.194	3772332.332	338.08
LOCATION	L0078951	VOLUME	451914.669	3772335.927	338.15
LOCATION	L0078952	VOLUME	451918.144	3772339.522	338.23
LOCATION	L0078953	VOLUME	451921.619	3772343.117	338.31
LOCATION	L0078954	VOLUME	451925.095	3772346.712	338.40
LOCATION	L0078955	VOLUME	451928.570	3772350.307	338.50
LOCATION	L0078956	VOLUME	451932.045	3772353.902	338.60
LOCATION	L0078957	VOLUME	451935.520	3772357.497	338.70
LOCATION	L0078958	VOLUME	451938.995	3772361.092	338.81
LOCATION	L0078959	VOLUME	451942.470	3772364.687	338.93
LOCATION	L0078960	VOLUME	451945.945	3772368.282	339.04
LOCATION	L0078961	VOLUME	451949.420	3772371.877	339.14
LOCATION	L0078962	VOLUME	451949.354	3772371.474	339.13
LOCATION	L0078963	VOLUME	451946.205	3772367.591	339.04
LOCATION	L0078964	VOLUME	451943.055	3772363.708	338.93
LOCATION	L0078965	VOLUME	451939.905	3772359.824	338.81
LOCATION	L0078966	VOLUME	451936.756	3772355.941	338.70
LOCATION	L0078967	VOLUME	451933.606	3772352.058	338.60
LOCATION	L0078968	VOLUME	451930.457	3772348.174	338.50
LOCATION	L0078969	VOLUME	451927.307	3772344.291	338.41
LOCATION	L0078970	VOLUME	451924.157	3772340.408	338.32
LOCATION	L0078971	VOLUME	451921.008	3772336.524	338.23
LOCATION	L0078972	VOLUME	451917.858	3772332.641	338.16
LOCATION	L0078973	VOLUME	451914.709	3772328.758	338.08
LOCATION	L0078974	VOLUME	451911.559	3772324.874	338.01
LOCATION	L0078975	VOLUME	451908.410	3772320.991	337.95
LOCATION	L0078976	VOLUME	451905.260	3772317.108	337.88
LOCATION	L0078977	VOLUME	451902.110	3772313.225	337.81
LOCATION	L0078978	VOLUME	451898.961	3772309.341	337.74
LOCATION	L0078979	VOLUME	451895.811	3772305.458	337.68

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LOCATION	L0078980	VOLUME	451892.662	3772301.575	337.61
LOCATION	L0078981	VOLUME	451889.512	3772297.691	337.53
LOCATION	L0078982	VOLUME	451886.362	3772293.808	337.43
LOCATION	L0078983	VOLUME	451883.213	3772289.925	337.32
LOCATION	L0078984	VOLUME	451880.063	3772286.041	337.22
LOCATION	L0078985	VOLUME	451876.914	3772282.158	337.12
LOCATION	L0078986	VOLUME	451873.764	3772278.275	337.02
LOCATION	L0078987	VOLUME	451870.614	3772274.392	336.92
LOCATION	L0078988	VOLUME	451873.242	3772277.026	337.00
LOCATION	L0078989	VOLUME	451876.720	3772280.618	337.10
LOCATION	L0078990	VOLUME	451880.198	3772284.211	337.21
LOCATION	L0078991	VOLUME	451883.675	3772287.803	337.31
LOCATION	L0078992	VOLUME	451887.153	3772291.396	337.43
LOCATION	L0078993	VOLUME	451890.631	3772294.988	337.52
LOCATION	L0078994	VOLUME	451894.108	3772298.580	337.59
LOCATION	L0078995	VOLUME	451897.586	3772302.173	337.66
LOCATION	L0078996	VOLUME	451901.064	3772305.765	337.73
LOCATION	L0078997	VOLUME	451904.541	3772309.358	337.80
LOCATION	L0078998	VOLUME	451908.019	3772312.950	337.87
LOCATION	L0078999	VOLUME	451911.497	3772316.543	337.94
LOCATION	L0079000	VOLUME	451914.974	3772320.135	338.01
LOCATION	L0079001	VOLUME	451918.452	3772323.728	338.08
LOCATION	L0079002	VOLUME	451921.930	3772327.320	338.15
LOCATION	L0079003	VOLUME	451925.407	3772330.913	338.23
LOCATION	L0079004	VOLUME	451928.885	3772334.505	338.31
LOCATION	L0079005	VOLUME	451932.363	3772338.098	338.40
LOCATION	L0079006	VOLUME	451935.840	3772341.690	338.50
LOCATION	L0079007	VOLUME	451939.318	3772345.283	338.60
LOCATION	L0079008	VOLUME	451942.796	3772348.875	338.70
LOCATION	L0079009	VOLUME	451946.273	3772352.468	338.81
LOCATION	L0079010	VOLUME	451949.751	3772356.060	338.93
LOCATION	L0079011	VOLUME	451953.228	3772359.653	339.06
LOCATION	L0079012	VOLUME	451956.706	3772363.245	339.20
LOCATION	L0079013	VOLUME	451960.184	3772366.838	339.32
LOCATION	L0079014	VOLUME	451963.661	3772370.430	339.42
LOCATION	L0079015	VOLUME	451967.139	3772374.023	339.53
LOCATION	L0079016	VOLUME	451964.784	3772371.090	339.45
LOCATION	L0079017	VOLUME	451961.602	3772367.233	339.36
LOCATION	L0079018	VOLUME	451958.420	3772363.377	339.23
LOCATION	L0079019	VOLUME	451955.238	3772359.520	339.09
LOCATION	L0079020	VOLUME	451952.056	3772355.663	338.96
LOCATION	L0079021	VOLUME	451948.874	3772351.806	338.84
LOCATION	L0079022	VOLUME	451945.692	3772347.949	338.73
LOCATION	L0079023	VOLUME	451942.510	3772344.092	338.62
LOCATION	L0079024	VOLUME	451939.328	3772340.235	338.53
LOCATION	L0079025	VOLUME	451936.146	3772336.379	338.43
LOCATION	L0079026	VOLUME	451932.964	3772332.522	338.34
LOCATION	L0079027	VOLUME	451929.782	3772328.665	338.26

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LOCATION	L0079028	VOLUME	451926.600	3772324.808	338.18
LOCATION	L0079029	VOLUME	451923.418	3772320.951	338.11
LOCATION	L0079030	VOLUME	451920.236	3772317.094	338.03
LOCATION	L0079031	VOLUME	451917.054	3772313.238	337.97
LOCATION	L0079032	VOLUME	451913.872	3772309.381	337.90
LOCATION	L0079033	VOLUME	451910.691	3772305.524	337.83
LOCATION	L0079034	VOLUME	451907.509	3772301.667	337.76
LOCATION	L0079035	VOLUME	451904.327	3772297.810	337.69
LOCATION	L0079036	VOLUME	451901.145	3772293.953	337.62
LOCATION	L0079037	VOLUME	451897.963	3772290.097	337.55
LOCATION	L0079038	VOLUME	451894.781	3772286.240	337.47
LOCATION	L0079039	VOLUME	451891.599	3772282.383	337.40
LOCATION	L0079040	VOLUME	451888.417	3772278.526	337.32
LOCATION	L0079041	VOLUME	451885.235	3772274.669	337.22
LOCATION	L0079042	VOLUME	451882.053	3772270.812	337.12
LOCATION	L0079043	VOLUME	451878.871	3772266.955	337.03
LOCATION	L0079044	VOLUME	451875.689	3772263.099	336.95
LOCATION	L0079045	VOLUME	451872.507	3772259.242	336.87
LOCATION	L0079046	VOLUME	451869.325	3772255.385	336.80
LOCATION	L0079047	VOLUME	451872.725	3772258.819	336.87
LOCATION	L0079048	VOLUME	451876.237	3772262.378	336.95
LOCATION	L0079049	VOLUME	451879.749	3772265.936	337.04
LOCATION	L0079050	VOLUME	451883.262	3772269.495	337.14
LOCATION	L0079051	VOLUME	451886.774	3772273.054	337.24
LOCATION	L0079052	VOLUME	451890.286	3772276.612	337.33
LOCATION	L0079053	VOLUME	451893.798	3772280.171	337.40
LOCATION	L0079054	VOLUME	451897.311	3772283.730	337.48
LOCATION	L0079055	VOLUME	451900.823	3772287.288	337.55
LOCATION	L0079056	VOLUME	451904.335	3772290.847	337.62
LOCATION	L0079057	VOLUME	451907.847	3772294.406	337.70
LOCATION	L0079058	VOLUME	451911.359	3772297.964	337.77
LOCATION	L0079059	VOLUME	451914.872	3772301.523	337.84
LOCATION	L0079060	VOLUME	451918.384	3772305.082	337.90
LOCATION	L0079061	VOLUME	451921.896	3772308.640	337.97
LOCATION	L0079062	VOLUME	451925.408	3772312.199	338.04
LOCATION	L0079063	VOLUME	451928.921	3772315.758	338.11
LOCATION	L0079064	VOLUME	451932.433	3772319.317	338.18
LOCATION	L0079065	VOLUME	451935.945	3772322.875	338.26
LOCATION	L0079066	VOLUME	451939.457	3772326.434	338.35
LOCATION	L0079067	VOLUME	451942.970	3772329.993	338.42
LOCATION	L0079068	VOLUME	451946.482	3772333.551	338.50
LOCATION	L0079069	VOLUME	451949.994	3772337.110	338.59
LOCATION	L0079070	VOLUME	451953.506	3772340.669	338.69
LOCATION	L0079071	VOLUME	451957.019	3772344.227	338.81
LOCATION	L0079072	VOLUME	451960.531	3772347.786	338.93
LOCATION	L0079073	VOLUME	451964.043	3772351.345	339.07
LOCATION	L0079074	VOLUME	451967.555	3772354.903	339.21
LOCATION	L0079075	VOLUME	451971.067	3772358.462	339.38

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LOCATION	L0079076	VOLUME	451974.580	3772362.021	339.56
LOCATION	L0079077	VOLUME	451978.092	3772365.579	339.73
LOCATION	L0079078	VOLUME	451981.604	3772369.138	339.85
LOCATION	L0079079	VOLUME	451985.116	3772372.697	339.97
LOCATION	L0079080	VOLUME	451986.148	3772373.475	340.00
LOCATION	L0079081	VOLUME	451983.012	3772369.580	339.89
LOCATION	L0079082	VOLUME	451979.877	3772365.686	339.77
LOCATION	L0079083	VOLUME	451976.741	3772361.791	339.60
LOCATION	L0079084	VOLUME	451973.605	3772357.897	339.42
LOCATION	L0079085	VOLUME	451970.469	3772354.002	339.25
LOCATION	L0079086	VOLUME	451967.333	3772350.108	339.09
LOCATION	L0079087	VOLUME	451964.198	3772346.214	338.95
LOCATION	L0079088	VOLUME	451961.062	3772342.319	338.82
LOCATION	L0079089	VOLUME	451957.926	3772338.425	338.70
LOCATION	L0079090	VOLUME	451954.790	3772334.530	338.59
LOCATION	L0079091	VOLUME	451951.654	3772330.636	338.51
LOCATION	L0079092	VOLUME	451948.518	3772326.741	338.43
LOCATION	L0079093	VOLUME	451945.383	3772322.847	338.35
LOCATION	L0079094	VOLUME	451942.247	3772318.952	338.28
LOCATION	L0079095	VOLUME	451939.111	3772315.058	338.20
LOCATION	L0079096	VOLUME	451935.975	3772311.164	338.12
LOCATION	L0079097	VOLUME	451932.839	3772307.269	338.05
LOCATION	L0079098	VOLUME	451929.704	3772303.375	337.98
LOCATION	L0079099	VOLUME	451926.568	3772299.480	337.91
LOCATION	L0079100	VOLUME	451923.432	3772295.586	337.85
LOCATION	L0079101	VOLUME	451920.296	3772291.691	337.78
LOCATION	L0079102	VOLUME	451917.160	3772287.797	337.72
LOCATION	L0079103	VOLUME	451914.025	3772283.902	337.66
LOCATION	L0079104	VOLUME	451910.889	3772280.008	337.59
LOCATION	L0079105	VOLUME	451907.753	3772276.114	337.51
LOCATION	L0079106	VOLUME	451904.617	3772272.219	337.44
LOCATION	L0079107	VOLUME	451901.481	3772268.325	337.36
LOCATION	L0079108	VOLUME	451898.345	3772264.430	337.29
LOCATION	L0079109	VOLUME	451895.210	3772260.536	337.22
LOCATION	L0079110	VOLUME	451892.074	3772256.641	337.15
LOCATION	L0079111	VOLUME	451888.938	3772252.747	337.08
LOCATION	L0079112	VOLUME	451885.802	3772248.853	337.00
LOCATION	L0079113	VOLUME	451882.666	3772244.958	336.93
LOCATION	L0079114	VOLUME	451881.885	3772243.753	336.91
LOCATION	L0079115	VOLUME	451885.329	3772247.378	336.98
LOCATION	L0079116	VOLUME	451888.774	3772251.002	337.06
LOCATION	L0079117	VOLUME	451892.219	3772254.626	337.13
LOCATION	L0079118	VOLUME	451895.663	3772258.250	337.20
LOCATION	L0079119	VOLUME	451899.108	3772261.874	337.27
LOCATION	L0079120	VOLUME	451902.553	3772265.498	337.34
LOCATION	L0079121	VOLUME	451905.997	3772269.123	337.42
LOCATION	L0079122	VOLUME	451909.442	3772272.747	337.50
LOCATION	L0079123	VOLUME	451912.886	3772276.371	337.57

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LOCATION	L0079124	VOLUME	451916.331	3772279.995	337.64
LOCATION	L0079125	VOLUME	451919.776	3772283.619	337.70
LOCATION	L0079126	VOLUME	451923.220	3772287.243	337.76
LOCATION	L0079127	VOLUME	451926.665	3772290.868	337.82
LOCATION	L0079128	VOLUME	451930.110	3772294.492	337.89
LOCATION	L0079129	VOLUME	451933.554	3772298.116	337.95
LOCATION	L0079130	VOLUME	451936.999	3772301.740	338.02
LOCATION	L0079131	VOLUME	451940.444	3772305.364	338.09
LOCATION	L0079132	VOLUME	451943.888	3772308.988	338.16
LOCATION	L0079133	VOLUME	451947.333	3772312.613	338.23
LOCATION	L0079134	VOLUME	451950.777	3772316.237	338.30
LOCATION	L0079135	VOLUME	451954.222	3772319.861	338.38
LOCATION	L0079136	VOLUME	451957.667	3772323.485	338.46
LOCATION	L0079137	VOLUME	451961.111	3772327.109	338.54
LOCATION	L0079138	VOLUME	451964.556	3772330.733	338.62
LOCATION	L0079139	VOLUME	451968.001	3772334.357	338.72
LOCATION	L0079140	VOLUME	451971.445	3772337.982	338.86
LOCATION	L0079141	VOLUME	451974.890	3772341.606	339.01
LOCATION	L0079142	VOLUME	451978.334	3772345.230	339.17
LOCATION	L0079143	VOLUME	451981.779	3772348.854	339.34
LOCATION	L0079144	VOLUME	451985.224	3772352.478	339.52
LOCATION	L0079145	VOLUME	451988.668	3772356.102	339.70
LOCATION	L0079146	VOLUME	451992.113	3772359.727	339.89
LOCATION	L0079147	VOLUME	451995.558	3772363.351	340.02
LOCATION	L0079148	VOLUME	451999.002	3772366.975	340.10
LOCATION	L0079149	VOLUME	452002.447	3772370.599	340.16
LOCATION	L0079150	VOLUME	452005.505	3772373.777	340.21
LOCATION	L0079151	VOLUME	452002.407	3772369.853	340.15
LOCATION	L0079152	VOLUME	451999.308	3772365.929	340.09
LOCATION	L0079153	VOLUME	451996.210	3772362.004	339.98
LOCATION	L0079154	VOLUME	451993.112	3772358.080	339.84
LOCATION	L0079155	VOLUME	451990.014	3772354.156	339.67
LOCATION	L0079156	VOLUME	451986.915	3772350.231	339.49
LOCATION	L0079157	VOLUME	451983.817	3772346.307	339.31
LOCATION	L0079158	VOLUME	451980.719	3772342.383	339.14
LOCATION	L0079159	VOLUME	451977.620	3772338.458	338.97
LOCATION	L0079160	VOLUME	451974.522	3772334.534	338.82
LOCATION	L0079161	VOLUME	451971.424	3772330.609	338.71
LOCATION	L0079162	VOLUME	451968.326	3772326.685	338.60
LOCATION	L0079163	VOLUME	451965.227	3772322.761	338.51
LOCATION	L0079164	VOLUME	451962.129	3772318.836	338.43
LOCATION	L0079165	VOLUME	451959.031	3772314.912	338.35
LOCATION	L0079166	VOLUME	451955.932	3772310.988	338.27
LOCATION	L0079167	VOLUME	451952.834	3772307.063	338.19
LOCATION	L0079168	VOLUME	451949.736	3772303.139	338.12
LOCATION	L0079169	VOLUME	451946.638	3772299.215	338.06
LOCATION	L0079170	VOLUME	451943.539	3772295.290	337.99
LOCATION	L0079171	VOLUME	451940.441	3772291.366	337.93

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LOCATION	L0079172	VOLUME	451937.343	3772287.441	337.87
LOCATION	L0079173	VOLUME	451934.244	3772283.517	337.80
LOCATION	L0079174	VOLUME	451931.146	3772279.593	337.74
LOCATION	L0079175	VOLUME	451928.048	3772275.668	337.67
LOCATION	L0079176	VOLUME	451924.950	3772271.744	337.61
LOCATION	L0079177	VOLUME	451921.851	3772267.820	337.54
LOCATION	L0079178	VOLUME	451918.753	3772263.895	337.47
LOCATION	L0079179	VOLUME	451915.655	3772259.971	337.40
LOCATION	L0079180	VOLUME	451912.556	3772256.047	337.33
LOCATION	L0079181	VOLUME	451909.458	3772252.122	337.25
LOCATION	L0079182	VOLUME	451906.360	3772248.198	337.18
LOCATION	L0079183	VOLUME	451903.262	3772244.273	337.11
LOCATION	L0079184	VOLUME	451902.674	3772243.298	337.10
LOCATION	L0079185	VOLUME	451906.055	3772246.981	337.17
LOCATION	L0079186	VOLUME	451909.436	3772250.665	337.24
LOCATION	L0079187	VOLUME	451912.817	3772254.349	337.31
LOCATION	L0079188	VOLUME	451916.198	3772258.032	337.38
LOCATION	L0079189	VOLUME	451919.579	3772261.716	337.45
LOCATION	L0079190	VOLUME	451922.960	3772265.400	337.52
LOCATION	L0079191	VOLUME	451926.341	3772269.083	337.59
LOCATION	L0079192	VOLUME	451929.722	3772272.767	337.65
LOCATION	L0079193	VOLUME	451933.103	3772276.451	337.72
LOCATION	L0079194	VOLUME	451936.483	3772280.134	337.78
LOCATION	L0079195	VOLUME	451939.864	3772283.818	337.84
LOCATION	L0079196	VOLUME	451943.245	3772287.502	337.90
LOCATION	L0079197	VOLUME	451946.626	3772291.186	337.96
LOCATION	L0079198	VOLUME	451950.007	3772294.869	338.02
LOCATION	L0079199	VOLUME	451953.388	3772298.553	338.08
LOCATION	L0079200	VOLUME	451956.769	3772302.237	338.15
LOCATION	L0079201	VOLUME	451960.150	3772305.920	338.23
LOCATION	L0079202	VOLUME	451963.531	3772309.604	338.30
LOCATION	L0079203	VOLUME	451966.912	3772313.288	338.38
LOCATION	L0079204	VOLUME	451970.293	3772316.971	338.48
LOCATION	L0079205	VOLUME	451973.673	3772320.655	338.58
LOCATION	L0079206	VOLUME	451977.054	3772324.339	338.68
LOCATION	L0079207	VOLUME	451980.435	3772328.022	338.79
LOCATION	L0079208	VOLUME	451983.816	3772331.706	338.90
LOCATION	L0079209	VOLUME	451987.197	3772335.390	339.03
LOCATION	L0079210	VOLUME	451990.578	3772339.073	339.20
LOCATION	L0079211	VOLUME	451993.959	3772342.757	339.35
LOCATION	L0079212	VOLUME	451997.340	3772346.441	339.48
LOCATION	L0079213	VOLUME	452000.721	3772350.124	339.61
LOCATION	L0079214	VOLUME	452004.102	3772353.808	339.74
LOCATION	L0079215	VOLUME	452007.482	3772357.492	339.87
LOCATION	L0079216	VOLUME	452010.863	3772361.175	340.00
LOCATION	L0079217	VOLUME	452014.244	3772364.859	340.12
LOCATION	L0079218	VOLUME	452017.625	3772368.543	340.19
LOCATION	L0079219	VOLUME	452021.006	3772372.226	340.23

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LOCATION	L0079220	VOLUME	452020.295	3772370.990	340.21
LOCATION	L0079221	VOLUME	452017.289	3772366.995	340.17
LOCATION	L0079222	VOLUME	452014.283	3772362.999	340.07
LOCATION	L0079223	VOLUME	452011.277	3772359.004	339.93
LOCATION	L0079224	VOLUME	452008.271	3772355.008	339.80
LOCATION	L0079225	VOLUME	452005.265	3772351.013	339.66
LOCATION	L0079226	VOLUME	452002.259	3772347.017	339.52
LOCATION	L0079227	VOLUME	451999.252	3772343.022	339.38
LOCATION	L0079228	VOLUME	451996.246	3772339.026	339.24
LOCATION	L0079229	VOLUME	451993.240	3772335.031	339.10
LOCATION	L0079230	VOLUME	451990.234	3772331.036	338.98
LOCATION	L0079231	VOLUME	451987.228	3772327.040	338.86
LOCATION	L0079232	VOLUME	451984.222	3772323.045	338.75
LOCATION	L0079233	VOLUME	451981.216	3772319.049	338.64
LOCATION	L0079234	VOLUME	451978.210	3772315.054	338.54
LOCATION	L0079235	VOLUME	451975.204	3772311.058	338.44
LOCATION	L0079236	VOLUME	451972.198	3772307.063	338.34
LOCATION	L0079237	VOLUME	451969.192	3772303.067	338.25
LOCATION	L0079238	VOLUME	451966.186	3772299.072	338.16
LOCATION	L0079239	VOLUME	451963.180	3772295.077	338.08
LOCATION	L0079240	VOLUME	451960.174	3772291.081	338.01
LOCATION	L0079241	VOLUME	451957.168	3772287.086	337.94
LOCATION	L0079242	VOLUME	451954.162	3772283.090	337.88
LOCATION	L0079243	VOLUME	451951.156	3772279.095	337.82
LOCATION	L0079244	VOLUME	451948.150	3772275.099	337.76
LOCATION	L0079245	VOLUME	451945.143	3772271.104	337.71
LOCATION	L0079246	VOLUME	451942.137	3772267.108	337.65
LOCATION	L0079247	VOLUME	451939.131	3772263.113	337.60
LOCATION	L0079248	VOLUME	451936.125	3772259.117	337.53
LOCATION	L0079249	VOLUME	451933.119	3772255.122	337.46
LOCATION	L0079250	VOLUME	451930.113	3772251.127	337.39
LOCATION	L0079251	VOLUME	451927.107	3772247.131	337.32
LOCATION	L0079252	VOLUME	451924.101	3772243.136	337.25
LOCATION	L0079253	VOLUME	451924.735	3772242.818	337.26
LOCATION	L0079254	VOLUME	451928.700	3772245.865	337.32
LOCATION	L0079255	VOLUME	451932.664	3772248.912	337.38
LOCATION	L0079256	VOLUME	451936.144	3772252.476	337.45
LOCATION	L0079257	VOLUME	451939.442	3772256.234	337.52
LOCATION	L0079258	VOLUME	451942.741	3772259.991	337.57
LOCATION	L0079259	VOLUME	451946.039	3772263.749	337.61
LOCATION	L0079260	VOLUME	451949.338	3772267.507	337.66
LOCATION	L0079261	VOLUME	451952.636	3772271.264	337.71
LOCATION	L0079262	VOLUME	451955.935	3772275.022	337.77
LOCATION	L0079263	VOLUME	451959.234	3772278.779	337.83
LOCATION	L0079264	VOLUME	451962.532	3772282.537	337.89
LOCATION	L0079265	VOLUME	451965.831	3772286.294	337.96
LOCATION	L0079266	VOLUME	451969.129	3772290.052	338.04
LOCATION	L0079267	VOLUME	451972.428	3772293.810	338.12

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LOCATION	L0079268	VOLUME	451975.726	3772297.567	338.21
LOCATION	L0079269	VOLUME	451979.025	3772301.325	338.31
LOCATION	L0079270	VOLUME	451982.324	3772305.082	338.40
LOCATION	L0079271	VOLUME	451985.622	3772308.840	338.50
LOCATION	L0079272	VOLUME	451988.921	3772312.597	338.61
LOCATION	L0079273	VOLUME	451992.219	3772316.355	338.71
LOCATION	L0079274	VOLUME	451995.518	3772320.113	338.80
LOCATION	L0079275	VOLUME	451998.816	3772323.870	338.89
LOCATION	L0079276	VOLUME	452002.115	3772327.628	338.98
LOCATION	L0079277	VOLUME	452005.414	3772331.385	339.07
LOCATION	L0079278	VOLUME	452008.712	3772335.143	339.18
LOCATION	L0079279	VOLUME	452012.011	3772338.901	339.31
LOCATION	L0079280	VOLUME	452015.309	3772342.658	339.44
LOCATION	L0079281	VOLUME	452018.608	3772346.416	339.56
LOCATION	L0079282	VOLUME	452021.907	3772350.173	339.65
LOCATION	L0079283	VOLUME	452025.205	3772353.931	339.74
LOCATION	L0079284	VOLUME	452028.504	3772357.688	339.83
LOCATION	L0079285	VOLUME	452031.802	3772361.446	339.93
LOCATION	L0079286	VOLUME	452035.101	3772365.204	340.02
LOCATION	L0079287	VOLUME	452038.399	3772368.961	340.08
LOCATION	L0079288	VOLUME	452041.698	3772372.719	340.15
LOCATION	L0079289	VOLUME	452040.228	3772370.337	340.10
LOCATION	L0079290	VOLUME	452037.403	3772366.211	340.02
LOCATION	L0079291	VOLUME	452034.578	3772362.086	339.93
LOCATION	L0079292	VOLUME	452031.753	3772357.960	339.82
LOCATION	L0079293	VOLUME	452028.928	3772353.835	339.71
LOCATION	L0079294	VOLUME	452026.104	3772349.709	339.60
LOCATION	L0079295	VOLUME	452023.279	3772345.584	339.50
LOCATION	L0079296	VOLUME	452020.454	3772341.458	339.39
LOCATION	L0079297	VOLUME	452017.629	3772337.332	339.28
LOCATION	L0079298	VOLUME	452014.804	3772333.207	339.16
LOCATION	L0079299	VOLUME	452011.979	3772329.081	339.06
LOCATION	L0079300	VOLUME	452009.155	3772324.956	338.96
LOCATION	L0079301	VOLUME	452006.330	3772320.830	338.86
LOCATION	L0079302	VOLUME	452003.505	3772316.705	338.76
LOCATION	L0079303	VOLUME	452000.680	3772312.579	338.67
LOCATION	L0079304	VOLUME	451997.855	3772308.453	338.58
LOCATION	L0079305	VOLUME	451995.030	3772304.328	338.49
LOCATION	L0079306	VOLUME	451992.206	3772300.202	338.39
LOCATION	L0079307	VOLUME	451989.381	3772296.077	338.29
LOCATION	L0079308	VOLUME	451986.556	3772291.951	338.19
LOCATION	L0079309	VOLUME	451983.731	3772287.826	338.10
LOCATION	L0079310	VOLUME	451980.906	3772283.700	338.00
LOCATION	L0079311	VOLUME	451978.081	3772279.575	337.92
LOCATION	L0079312	VOLUME	451975.257	3772275.449	337.83
LOCATION	L0079313	VOLUME	451972.432	3772271.323	337.75
LOCATION	L0079314	VOLUME	451969.607	3772267.198	337.68
LOCATION	L0079315	VOLUME	451966.782	3772263.072	337.61

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LOCATION	L0079316	VOLUME	451963.957	3772258.947	337.54
LOCATION	L0079317	VOLUME	451961.132	3772254.821	337.48
LOCATION	L0079318	VOLUME	451958.308	3772250.696	337.43
LOCATION	L0079319	VOLUME	451955.483	3772246.570	337.37
LOCATION	L0079320	VOLUME	451952.658	3772242.444	337.32
LOCATION	L0079321	VOLUME	451955.233	3772245.339	337.36
LOCATION	L0079322	VOLUME	451958.496	3772249.128	337.40
LOCATION	L0079323	VOLUME	451961.759	3772252.917	337.45
LOCATION	L0079324	VOLUME	451965.021	3772256.706	337.51
LOCATION	L0079325	VOLUME	451968.284	3772260.494	337.57
LOCATION	L0079326	VOLUME	451971.547	3772264.283	337.64
LOCATION	L0079327	VOLUME	451974.810	3772268.072	337.71
LOCATION	L0079328	VOLUME	451978.073	3772271.861	337.78
LOCATION	L0079329	VOLUME	451981.335	3772275.649	337.86
LOCATION	L0079330	VOLUME	451984.598	3772279.438	337.94
LOCATION	L0079331	VOLUME	451987.861	3772283.227	338.03
LOCATION	L0079332	VOLUME	451991.124	3772287.015	338.13
LOCATION	L0079333	VOLUME	451994.386	3772290.804	338.21
LOCATION	L0079334	VOLUME	451997.649	3772294.593	338.29
LOCATION	L0079335	VOLUME	452000.912	3772298.382	338.38
LOCATION	L0079336	VOLUME	452004.175	3772302.170	338.47
LOCATION	L0079337	VOLUME	452007.437	3772305.959	338.56
LOCATION	L0079338	VOLUME	452010.700	3772309.748	338.65
LOCATION	L0079339	VOLUME	452013.963	3772313.536	338.74
LOCATION	L0079340	VOLUME	452017.226	3772317.325	338.83
LOCATION	L0079341	VOLUME	452020.488	3772321.114	338.89
LOCATION	L0079342	VOLUME	452023.751	3772324.903	338.95
LOCATION	L0079343	VOLUME	452027.014	3772328.691	339.01
LOCATION	L0079344	VOLUME	452030.277	3772332.480	339.05
LOCATION	L0079345	VOLUME	452033.539	3772336.269	339.13
LOCATION	L0079346	VOLUME	452036.802	3772340.058	339.22
LOCATION	L0079347	VOLUME	452040.065	3772343.846	339.32
LOCATION	L0079348	VOLUME	452043.328	3772347.635	339.42
LOCATION	L0079349	VOLUME	452046.590	3772351.424	339.54
LOCATION	L0079350	VOLUME	452049.853	3772355.212	339.67
LOCATION	L0079351	VOLUME	452053.116	3772359.001	339.79
LOCATION	L0079352	VOLUME	452056.379	3772362.790	339.91
LOCATION	L0079353	VOLUME	452059.641	3772366.579	340.01
LOCATION	L0079354	VOLUME	452062.904	3772370.367	340.11
LOCATION	L0079355	VOLUME	452066.167	3772374.156	340.21
LOCATION	L0079356	VOLUME	452065.335	3772372.591	340.17
LOCATION	L0079357	VOLUME	452062.533	3772368.450	340.06
LOCATION	L0079358	VOLUME	452059.731	3772364.309	339.95
LOCATION	L0079359	VOLUME	452056.929	3772360.168	339.83
LOCATION	L0079360	VOLUME	452054.127	3772356.027	339.70
LOCATION	L0079361	VOLUME	452051.325	3772351.886	339.57
LOCATION	L0079362	VOLUME	452048.523	3772347.744	339.44
LOCATION	L0079363	VOLUME	452045.721	3772343.603	339.30

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LOCATION	L0079364	VOLUME	452042.919	3772339.462	339.16
LOCATION	L0079365	VOLUME	452040.117	3772335.321	339.05
LOCATION	L0079366	VOLUME	452037.315	3772331.180	338.98
LOCATION	L0079367	VOLUME	452034.513	3772327.039	338.92
LOCATION	L0079368	VOLUME	452031.711	3772322.898	338.86
LOCATION	L0079369	VOLUME	452028.909	3772318.757	338.80
LOCATION	L0079370	VOLUME	452026.107	3772314.616	338.73
LOCATION	L0079371	VOLUME	452023.305	3772310.474	338.66
LOCATION	L0079372	VOLUME	452020.503	3772306.333	338.59
LOCATION	L0079373	VOLUME	452017.701	3772302.192	338.50
LOCATION	L0079374	VOLUME	452014.899	3772298.051	338.41
LOCATION	L0079375	VOLUME	452012.097	3772293.910	338.31
LOCATION	L0079376	VOLUME	452009.296	3772289.769	338.21
LOCATION	L0079377	VOLUME	452006.494	3772285.628	338.12
LOCATION	L0079378	VOLUME	452003.692	3772281.487	338.03
LOCATION	L0079379	VOLUME	452000.890	3772277.345	337.94
LOCATION	L0079380	VOLUME	451998.088	3772273.204	337.85
LOCATION	L0079381	VOLUME	451995.286	3772269.063	337.78
LOCATION	L0079382	VOLUME	451992.484	3772264.922	337.72
LOCATION	L0079383	VOLUME	451989.682	3772260.781	337.64
LOCATION	L0079384	VOLUME	451986.880	3772256.640	337.57
LOCATION	L0079385	VOLUME	451984.078	3772252.499	337.49
LOCATION	L0079386	VOLUME	451981.276	3772248.358	337.42
LOCATION	L0079387	VOLUME	451981.620	3772248.422	337.42
LOCATION	L0079388	VOLUME	451984.802	3772252.279	337.49
LOCATION	L0079389	VOLUME	451987.983	3772256.136	337.56
LOCATION	L0079390	VOLUME	451991.165	3772259.993	337.63
LOCATION	L0079391	VOLUME	451994.347	3772263.850	337.70
LOCATION	L0079392	VOLUME	451997.528	3772267.707	337.76
LOCATION	L0079393	VOLUME	452000.710	3772271.564	337.82
LOCATION	L0079394	VOLUME	452003.892	3772275.421	337.90
LOCATION	L0079395	VOLUME	452007.073	3772279.278	337.98
LOCATION	L0079396	VOLUME	452010.255	3772283.135	338.07
LOCATION	L0079397	VOLUME	452013.437	3772286.992	338.16
LOCATION	L0079398	VOLUME	452016.619	3772290.849	338.25
LOCATION	L0079399	VOLUME	452019.800	3772294.706	338.34
LOCATION	L0079400	VOLUME	452022.982	3772298.563	338.42
LOCATION	L0079401	VOLUME	452026.164	3772302.420	338.49
LOCATION	L0079402	VOLUME	452029.345	3772306.277	338.56
LOCATION	L0079403	VOLUME	452032.527	3772310.134	338.62
LOCATION	L0079404	VOLUME	452035.709	3772313.992	338.68
LOCATION	L0079405	VOLUME	452038.891	3772317.849	338.73
LOCATION	L0079406	VOLUME	452042.072	3772321.706	338.78
LOCATION	L0079407	VOLUME	452045.254	3772325.563	338.86
LOCATION	L0079408	VOLUME	452048.436	3772329.420	338.94
LOCATION	L0079409	VOLUME	452051.617	3772333.277	339.02
LOCATION	L0079410	VOLUME	452054.799	3772337.134	339.15
LOCATION	L0079411	VOLUME	452057.981	3772340.991	339.28

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LOCATION	L0079412	VOLUME	452061.162	3772344.848	339.40
LOCATION	L0079413	VOLUME	452064.344	3772348.705	339.52
LOCATION	L0079414	VOLUME	452067.526	3772352.562	339.64
LOCATION	L0079415	VOLUME	452070.708	3772356.419	339.74
LOCATION	L0079416	VOLUME	452073.889	3772360.276	339.83
LOCATION	L0079417	VOLUME	452077.071	3772364.133	339.91
LOCATION	L0079418	VOLUME	452080.253	3772367.990	339.98
LOCATION	L0079419	VOLUME	452083.434	3772371.847	340.05
LOCATION	L0079420	VOLUME	452084.746	3772373.111	340.07
LOCATION	L0079421	VOLUME	452082.092	3772368.874	339.99
LOCATION	L0079422	VOLUME	452079.437	3772364.637	339.91
LOCATION	L0079423	VOLUME	452076.782	3772360.400	339.82
LOCATION	L0079424	VOLUME	452074.127	3772356.163	339.72
LOCATION	L0079425	VOLUME	452071.473	3772351.926	339.62
LOCATION	L0079426	VOLUME	452068.818	3772347.689	339.51
LOCATION	L0079427	VOLUME	452066.163	3772343.452	339.38
LOCATION	L0079428	VOLUME	452063.509	3772339.215	339.25
LOCATION	L0079429	VOLUME	452060.854	3772334.978	339.12
LOCATION	L0079430	VOLUME	452058.199	3772330.741	339.02
LOCATION	L0079431	VOLUME	452055.544	3772326.504	338.94
LOCATION	L0079432	VOLUME	452052.890	3772322.267	338.85
LOCATION	L0079433	VOLUME	452050.235	3772318.029	338.77
LOCATION	L0079434	VOLUME	452047.580	3772313.792	338.68
LOCATION	L0079435	VOLUME	452044.926	3772309.555	338.59
LOCATION	L0079436	VOLUME	452042.271	3772305.318	338.51
LOCATION	L0079437	VOLUME	452039.616	3772301.081	338.44
LOCATION	L0079438	VOLUME	452036.961	3772296.844	338.36
LOCATION	L0079439	VOLUME	452034.307	3772292.607	338.29
LOCATION	L0079440	VOLUME	452031.652	3772288.370	338.20
LOCATION	L0079441	VOLUME	452028.997	3772284.133	338.12
LOCATION	L0079442	VOLUME	452026.343	3772279.896	338.02
LOCATION	L0079443	VOLUME	452023.688	3772275.659	337.93
LOCATION	L0079444	VOLUME	452021.033	3772271.422	337.84
LOCATION	L0079445	VOLUME	452018.378	3772267.185	337.77
LOCATION	L0079446	VOLUME	452015.724	3772262.948	337.71
LOCATION	L0079447	VOLUME	452013.069	3772258.711	337.65
LOCATION	L0079448	VOLUME	452010.414	3772254.474	337.58
LOCATION	L0079449	VOLUME	452009.298	3772252.363	337.55
LOCATION	L0079450	VOLUME	452012.494	3772256.209	337.61
LOCATION	L0079451	VOLUME	452015.689	3772260.055	337.67
LOCATION	L0079452	VOLUME	452018.884	3772263.901	337.73
LOCATION	L0079453	VOLUME	452022.079	3772267.747	337.79
LOCATION	L0079454	VOLUME	452025.274	3772271.593	337.86
LOCATION	L0079455	VOLUME	452028.469	3772275.439	337.94
LOCATION	L0079456	VOLUME	452031.664	3772279.285	338.02
LOCATION	L0079457	VOLUME	452034.859	3772283.131	338.11
LOCATION	L0079458	VOLUME	452038.054	3772286.977	338.18
LOCATION	L0079459	VOLUME	452041.249	3772290.823	338.25

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LOCATION	L0079460	VOLUME	452044.444	3772294.669	338.33
LOCATION	L0079461	VOLUME	452047.639	3772298.515	338.43
LOCATION	L0079462	VOLUME	452050.834	3772302.361	338.51
LOCATION	L0079463	VOLUME	452054.029	3772306.207	338.60
LOCATION	L0079464	VOLUME	452057.224	3772310.053	338.68
LOCATION	L0079465	VOLUME	452060.419	3772313.899	338.77
LOCATION	L0079466	VOLUME	452063.614	3772317.745	338.85
LOCATION	L0079467	VOLUME	452066.809	3772321.591	338.93
LOCATION	L0079468	VOLUME	452070.004	3772325.437	339.01
LOCATION	L0079469	VOLUME	452073.199	3772329.283	339.08
LOCATION	L0079470	VOLUME	452076.394	3772333.129	339.15
LOCATION	L0079471	VOLUME	452079.589	3772336.975	339.25
LOCATION	L0079472	VOLUME	452082.784	3772340.821	339.35
LOCATION	L0079473	VOLUME	452085.979	3772344.667	339.44
LOCATION	L0079474	VOLUME	452089.174	3772348.513	339.53
LOCATION	L0079475	VOLUME	452092.369	3772352.359	339.60
LOCATION	L0079476	VOLUME	452095.564	3772356.205	339.66
LOCATION	L0079477	VOLUME	452098.759	3772360.051	339.71
LOCATION	L0079478	VOLUME	452101.954	3772363.897	339.76
LOCATION	L0079479	VOLUME	452105.150	3772367.743	339.79
LOCATION	L0079480	VOLUME	452108.345	3772371.589	339.81
LOCATION	L0079481	VOLUME	452111.540	3772375.435	339.82
LOCATION	L0079482	VOLUME	452109.497	3772371.632	339.80
LOCATION	L0079483	VOLUME	452107.066	3772367.262	339.77
LOCATION	L0079484	VOLUME	452104.636	3772362.893	339.72
LOCATION	L0079485	VOLUME	452102.205	3772358.523	339.66
LOCATION	L0079486	VOLUME	452099.775	3772354.154	339.60
LOCATION	L0079487	VOLUME	452097.344	3772349.784	339.53
LOCATION	L0079488	VOLUME	452094.914	3772345.415	339.46
LOCATION	L0079489	VOLUME	452092.483	3772341.045	339.38
LOCATION	L0079490	VOLUME	452090.053	3772336.676	339.29
LOCATION	L0079491	VOLUME	452087.622	3772332.306	339.20
LOCATION	L0079492	VOLUME	452085.192	3772327.937	339.12
LOCATION	L0079493	VOLUME	452082.761	3772323.567	339.05
LOCATION	L0079494	VOLUME	452080.331	3772319.197	338.97
LOCATION	L0079495	VOLUME	452077.901	3772314.828	338.89
LOCATION	L0079496	VOLUME	452075.470	3772310.458	338.81
LOCATION	L0079497	VOLUME	452073.040	3772306.089	338.73
LOCATION	L0079498	VOLUME	452070.609	3772301.719	338.64
LOCATION	L0079499	VOLUME	452068.179	3772297.350	338.56
LOCATION	L0079500	VOLUME	452065.748	3772292.980	338.47
LOCATION	L0079501	VOLUME	452063.318	3772288.611	338.38
LOCATION	L0079502	VOLUME	452060.887	3772284.241	338.29
LOCATION	L0079503	VOLUME	452058.457	3772279.872	338.20
LOCATION	L0079504	VOLUME	452056.026	3772275.502	338.10
LOCATION	L0079505	VOLUME	452053.596	3772271.133	338.01
LOCATION	L0079506	VOLUME	452051.165	3772266.763	337.93
LOCATION	L0079507	VOLUME	452048.735	3772262.394	337.85

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LOCATION	L0079508	VOLUME	452046.304	3772258.024	337.77
LOCATION	L0079509	VOLUME	452043.874	3772253.654	337.70
LOCATION	L0079510	VOLUME	452044.515	3772254.135	337.71
LOCATION	L0079511	VOLUME	452047.426	3772258.200	337.78
LOCATION	L0079512	VOLUME	452050.337	3772262.266	337.86
LOCATION	L0079513	VOLUME	452053.247	3772266.331	337.94
LOCATION	L0079514	VOLUME	452056.158	3772270.396	338.02
LOCATION	L0079515	VOLUME	452059.069	3772274.462	338.11
LOCATION	L0079516	VOLUME	452061.980	3772278.527	338.20
LOCATION	L0079517	VOLUME	452064.891	3772282.592	338.30
LOCATION	L0079518	VOLUME	452067.802	3772286.658	338.38
LOCATION	L0079519	VOLUME	452070.713	3772290.723	338.47
LOCATION	L0079520	VOLUME	452073.623	3772294.788	338.56
LOCATION	L0079521	VOLUME	452076.534	3772298.854	338.65
LOCATION	L0079522	VOLUME	452079.445	3772302.919	338.73
LOCATION	L0079523	VOLUME	452082.356	3772306.984	338.81
LOCATION	L0079524	VOLUME	452085.267	3772311.050	338.89
LOCATION	L0079525	VOLUME	452088.178	3772315.115	338.96
LOCATION	L0079526	VOLUME	452091.089	3772319.180	339.03
LOCATION	L0079527	VOLUME	452093.999	3772323.246	339.11
LOCATION	L0079528	VOLUME	452096.910	3772327.311	339.16
LOCATION	L0079529	VOLUME	452099.821	3772331.376	339.21
LOCATION	L0079530	VOLUME	452102.732	3772335.442	339.26
LOCATION	L0079531	VOLUME	452105.643	3772339.507	339.33
LOCATION	L0079532	VOLUME	452108.554	3772343.572	339.38
LOCATION	L0079533	VOLUME	452111.465	3772347.638	339.44
LOCATION	L0079534	VOLUME	452114.375	3772351.703	339.49
LOCATION	L0079535	VOLUME	452117.286	3772355.768	339.53
LOCATION	L0079536	VOLUME	452120.197	3772359.834	339.58
LOCATION	L0079537	VOLUME	452123.108	3772363.899	339.65
LOCATION	L0079538	VOLUME	452126.019	3772367.964	339.69
LOCATION	L0079539	VOLUME	452128.930	3772372.030	339.73
LOCATION	L0079540	VOLUME	452130.861	3772374.439	339.75
LOCATION	L0079541	VOLUME	452128.701	3772369.930	339.71
LOCATION	L0079542	VOLUME	452126.542	3772365.420	339.67
LOCATION	L0079543	VOLUME	452124.382	3772360.911	339.61
LOCATION	L0079544	VOLUME	452122.222	3772356.401	339.54
LOCATION	L0079545	VOLUME	452120.062	3772351.892	339.47
LOCATION	L0079546	VOLUME	452117.902	3772347.383	339.41
LOCATION	L0079547	VOLUME	452115.742	3772342.873	339.35
LOCATION	L0079548	VOLUME	452113.582	3772338.364	339.29
LOCATION	L0079549	VOLUME	452111.423	3772333.854	339.22
LOCATION	L0079550	VOLUME	452109.263	3772329.345	339.17
LOCATION	L0079551	VOLUME	452107.103	3772324.835	339.12
LOCATION	L0079552	VOLUME	452104.943	3772320.326	339.07
LOCATION	L0079553	VOLUME	452102.783	3772315.817	339.01
LOCATION	L0079554	VOLUME	452100.623	3772311.307	338.95
LOCATION	L0079555	VOLUME	452098.463	3772306.798	338.89

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LOCATION	L0079556	VOLUME	452096.304	3772302.288	338.83
LOCATION	L0079557	VOLUME	452094.144	3772297.779	338.76
LOCATION	L0079558	VOLUME	452091.984	3772293.269	338.69
LOCATION	L0079559	VOLUME	452089.824	3772288.760	338.60
LOCATION	L0079560	VOLUME	452087.664	3772284.250	338.52
LOCATION	L0079561	VOLUME	452085.504	3772279.741	338.44
LOCATION	L0079562	VOLUME	452083.344	3772275.232	338.35
LOCATION	L0079563	VOLUME	452081.185	3772270.722	338.26
LOCATION	L0079564	VOLUME	452079.025	3772266.213	338.17
LOCATION	L0079565	VOLUME	452076.865	3772261.703	338.08
LOCATION	L0079566	VOLUME	452074.705	3772257.194	337.99
LOCATION	L0079567	VOLUME	452074.653	3772256.581	337.98
LOCATION	L0079568	VOLUME	452077.245	3772260.856	338.07
LOCATION	L0079569	VOLUME	452079.838	3772265.132	338.16
LOCATION	L0079570	VOLUME	452082.430	3772269.407	338.26
LOCATION	L0079571	VOLUME	452085.023	3772273.683	338.35
LOCATION	L0079572	VOLUME	452087.615	3772277.958	338.43
LOCATION	L0079573	VOLUME	452090.207	3772282.234	338.52
LOCATION	L0079574	VOLUME	452092.800	3772286.509	338.60
LOCATION	L0079575	VOLUME	452095.392	3772290.784	338.67
LOCATION	L0079576	VOLUME	452097.985	3772295.060	338.73
LOCATION	L0079577	VOLUME	452100.577	3772299.335	338.80
LOCATION	L0079578	VOLUME	452103.169	3772303.611	338.86
LOCATION	L0079579	VOLUME	452105.762	3772307.886	338.91
LOCATION	L0079580	VOLUME	452108.354	3772312.162	338.97
LOCATION	L0079581	VOLUME	452110.947	3772316.437	339.02
LOCATION	L0079582	VOLUME	452113.539	3772320.713	339.07
LOCATION	L0079583	VOLUME	452116.132	3772324.988	339.12
LOCATION	L0079584	VOLUME	452118.724	3772329.263	339.16
LOCATION	L0079585	VOLUME	452121.316	3772333.539	339.21
LOCATION	L0079586	VOLUME	452123.909	3772337.814	339.27
LOCATION	L0079587	VOLUME	452126.501	3772342.090	339.33
LOCATION	L0079588	VOLUME	452129.094	3772346.365	339.40
LOCATION	L0079589	VOLUME	452131.686	3772350.641	339.47
LOCATION	L0079590	VOLUME	452134.278	3772354.916	339.55
LOCATION	L0079591	VOLUME	452136.871	3772359.192	339.62
LOCATION	L0079592	VOLUME	452139.463	3772363.467	339.70
LOCATION	L0079593	VOLUME	452142.056	3772367.742	339.76
LOCATION	L0079594	VOLUME	452144.648	3772372.018	339.80
LOCATION	L0079595	VOLUME	452147.240	3772376.293	339.87
LOCATION	L0079596	VOLUME	452146.941	3772374.432	339.85
LOCATION	L0079597	VOLUME	452145.294	3772369.711	339.79
LOCATION	L0079598	VOLUME	452143.647	3772364.990	339.74
LOCATION	L0079599	VOLUME	452141.999	3772360.269	339.66
LOCATION	L0079600	VOLUME	452140.352	3772355.548	339.57
LOCATION	L0079601	VOLUME	452138.705	3772350.827	339.49
LOCATION	L0079602	VOLUME	452137.058	3772346.107	339.41
LOCATION	L0079603	VOLUME	452135.411	3772341.386	339.33

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LOCATION	L0079604	VOLUME	452133.764	3772336.665	339.26
LOCATION	L0079605	VOLUME	452132.116	3772331.944	339.19
LOCATION	L0079606	VOLUME	452130.469	3772327.223	339.14
LOCATION	L0079607	VOLUME	452128.822	3772322.502	339.08
LOCATION	L0079608	VOLUME	452127.175	3772317.781	339.03
LOCATION	L0079609	VOLUME	452125.528	3772313.060	338.98
LOCATION	L0079610	VOLUME	452123.881	3772308.339	338.93
LOCATION	L0079611	VOLUME	452122.233	3772303.619	338.88
LOCATION	L0079612	VOLUME	452120.586	3772298.898	338.83
LOCATION	L0079613	VOLUME	452118.939	3772294.177	338.77
LOCATION	L0079614	VOLUME	452117.292	3772289.456	338.71
LOCATION	L0079615	VOLUME	452115.645	3772284.735	338.64
LOCATION	L0079616	VOLUME	452113.998	3772280.014	338.58
LOCATION	L0079617	VOLUME	452112.350	3772275.293	338.52
LOCATION	L0079618	VOLUME	452110.703	3772270.572	338.45
LOCATION	L0079619	VOLUME	452109.056	3772265.851	338.37
LOCATION	L0079620	VOLUME	452107.409	3772261.130	338.30
LOCATION	L0079621	VOLUME	452105.762	3772256.410	338.22
LOCATION	L0079622	VOLUME	452104.655	3772252.960	338.17
LOCATION	L0079623	VOLUME	452106.908	3772257.424	338.24
LOCATION	L0079624	VOLUME	452109.161	3772261.888	338.32
LOCATION	L0079625	VOLUME	452111.414	3772266.351	338.39
LOCATION	L0079626	VOLUME	452113.667	3772270.815	338.46
LOCATION	L0079627	VOLUME	452115.920	3772275.278	338.53
LOCATION	L0079628	VOLUME	452118.173	3772279.742	338.59
LOCATION	L0079629	VOLUME	452120.426	3772284.206	338.65
LOCATION	L0079630	VOLUME	452122.679	3772288.669	338.70
LOCATION	L0079631	VOLUME	452124.932	3772293.133	338.75
LOCATION	L0079632	VOLUME	452127.185	3772297.596	338.80
LOCATION	L0079633	VOLUME	452129.438	3772302.060	338.86
LOCATION	L0079634	VOLUME	452131.691	3772306.524	338.91
LOCATION	L0079635	VOLUME	452133.944	3772310.987	338.95
LOCATION	L0079636	VOLUME	452136.197	3772315.451	339.00
LOCATION	L0079637	VOLUME	452138.450	3772319.914	339.05
LOCATION	L0079638	VOLUME	452140.703	3772324.378	339.10
LOCATION	L0079639	VOLUME	452142.956	3772328.842	339.15
LOCATION	L0079640	VOLUME	452145.210	3772333.305	339.20
LOCATION	L0079641	VOLUME	452147.463	3772337.769	339.30
LOCATION	L0079642	VOLUME	452149.716	3772342.232	339.40
LOCATION	L0079643	VOLUME	452151.969	3772346.696	339.51
LOCATION	L0079644	VOLUME	452154.222	3772351.160	339.61
LOCATION	L0079645	VOLUME	452156.475	3772355.623	339.72
LOCATION	L0079646	VOLUME	452158.728	3772360.087	339.84
LOCATION	L0079647	VOLUME	452160.981	3772364.550	339.95
LOCATION	L0079648	VOLUME	452163.234	3772369.014	340.03
LOCATION	L0079649	VOLUME	452165.487	3772373.478	340.12
LOCATION	L0079650	VOLUME	452165.537	3772372.496	340.10
LOCATION	L0079651	VOLUME	452164.053	3772367.721	340.03

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LOCATION	L0079652	VOLUME	452162.568	3772362.946	339.94
LOCATION	L0079653	VOLUME	452161.084	3772358.172	339.83
LOCATION	L0079654	VOLUME	452159.599	3772353.397	339.72
LOCATION	L0079655	VOLUME	452158.115	3772348.623	339.61
LOCATION	L0079656	VOLUME	452156.631	3772343.848	339.50
LOCATION	L0079657	VOLUME	452155.146	3772339.074	339.40
LOCATION	L0079658	VOLUME	452153.662	3772334.299	339.29
LOCATION	L0079659	VOLUME	452152.177	3772329.524	339.22
LOCATION	L0079660	VOLUME	452150.693	3772324.750	339.14
LOCATION	L0079661	VOLUME	452149.209	3772319.975	339.08
LOCATION	L0079662	VOLUME	452147.724	3772315.201	339.01
LOCATION	L0079663	VOLUME	452146.240	3772310.426	338.95
LOCATION	L0079664	VOLUME	452144.755	3772305.652	338.89
LOCATION	L0079665	VOLUME	452143.271	3772300.877	338.83
LOCATION	L0079666	VOLUME	452141.787	3772296.102	338.77
LOCATION	L0079667	VOLUME	452140.302	3772291.328	338.72
LOCATION	L0079668	VOLUME	452138.818	3772286.553	338.66
LOCATION	L0079669	VOLUME	452137.333	3772281.779	338.60
LOCATION	L0079670	VOLUME	452135.849	3772277.004	338.55
LOCATION	L0079671	VOLUME	452134.365	3772272.230	338.49
LOCATION	L0079672	VOLUME	452132.880	3772267.455	338.44
LOCATION	L0079673	VOLUME	452131.396	3772262.680	338.38
LOCATION	L0079674	VOLUME	452129.911	3772257.906	338.32
LOCATION	L0079675	VOLUME	452128.713	3772253.877	338.27
LOCATION	L0079676	VOLUME	452130.803	3772258.419	338.33
LOCATION	L0079677	VOLUME	452132.894	3772262.961	338.38
LOCATION	L0079678	VOLUME	452134.984	3772267.503	338.44
LOCATION	L0079679	VOLUME	452137.075	3772272.045	338.48
LOCATION	L0079680	VOLUME	452139.165	3772276.587	338.54
LOCATION	L0079681	VOLUME	452141.255	3772281.129	338.59
LOCATION	L0079682	VOLUME	452143.346	3772285.671	338.64
LOCATION	L0079683	VOLUME	452145.436	3772290.213	338.70
LOCATION	L0079684	VOLUME	452147.527	3772294.756	338.76
LOCATION	L0079685	VOLUME	452149.617	3772299.298	338.82
LOCATION	L0079686	VOLUME	452151.707	3772303.840	338.89
LOCATION	L0079687	VOLUME	452153.798	3772308.382	338.96
LOCATION	L0079688	VOLUME	452155.888	3772312.924	339.03
LOCATION	L0079689	VOLUME	452157.978	3772317.466	339.10
LOCATION	L0079690	VOLUME	452160.069	3772322.008	339.17
LOCATION	L0079691	VOLUME	452162.159	3772326.550	339.25
LOCATION	L0079692	VOLUME	452164.250	3772331.092	339.33
LOCATION	L0079693	VOLUME	452166.340	3772335.634	339.43
LOCATION	L0079694	VOLUME	452168.430	3772340.176	339.55
LOCATION	L0079695	VOLUME	452170.521	3772344.718	339.66
LOCATION	L0079696	VOLUME	452172.611	3772349.260	339.77
LOCATION	L0079697	VOLUME	452174.701	3772353.802	339.89
LOCATION	L0079698	VOLUME	452176.792	3772358.344	340.01
LOCATION	L0079699	VOLUME	452178.882	3772362.886	340.14

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LOCATION	L0079700	VOLUME	452180.973	3772367.428	340.26
LOCATION	L0079701	VOLUME	452183.063	3772371.971	340.38
LOCATION	L0079702	VOLUME	452185.153	3772376.513	340.51
LOCATION	L0079703	VOLUME	452187.244	3772381.055	340.66
LOCATION	L0079704	VOLUME	452189.334	3772385.597	340.81
LOCATION	L0079705	VOLUME	452191.424	3772390.139	340.98
LOCATION	L0079706	VOLUME	452193.515	3772394.681	341.16
LOCATION	L0079707	VOLUME	452195.605	3772399.223	341.23
LOCATION	L0079708	VOLUME	452197.696	3772403.765	341.29
LOCATION	L0079709	VOLUME	452199.786	3772408.307	341.32
LOCATION	L0079710	VOLUME	452201.876	3772412.849	341.36
LOCATION	L0079711	VOLUME	452203.967	3772417.391	341.40
LOCATION	L0079712	VOLUME	452206.057	3772421.933	341.45
LOCATION	L0079713	VOLUME	452208.148	3772426.475	341.50
LOCATION	L0079714	VOLUME	452210.238	3772431.017	341.55
LOCATION	L0079715	VOLUME	452212.328	3772435.559	341.59
LOCATION	L0079716	VOLUME	452214.419	3772440.101	341.63
LOCATION	L0079717	VOLUME	452216.509	3772444.644	341.66
LOCATION	L0079718	VOLUME	452218.599	3772449.186	341.68
LOCATION	L0079719	VOLUME	452220.690	3772453.728	341.70
LOCATION	L0079720	VOLUME	452222.780	3772458.270	341.72
LOCATION	L0079721	VOLUME	452222.221	3772456.336	341.71
LOCATION	L0079722	VOLUME	452220.528	3772451.631	341.70
LOCATION	L0079723	VOLUME	452218.835	3772446.927	341.69
LOCATION	L0079724	VOLUME	452217.142	3772442.222	341.67
LOCATION	L0079725	VOLUME	452215.449	3772437.517	341.64
LOCATION	L0079726	VOLUME	452213.756	3772432.813	341.61
LOCATION	L0079727	VOLUME	452212.063	3772428.108	341.57
LOCATION	L0079728	VOLUME	452210.370	3772423.403	341.53
LOCATION	L0079729	VOLUME	452208.677	3772418.699	341.48
LOCATION	L0079730	VOLUME	452206.984	3772413.994	341.44
LOCATION	L0079731	VOLUME	452205.291	3772409.289	341.40
LOCATION	L0079732	VOLUME	452203.598	3772404.585	341.37
LOCATION	L0079733	VOLUME	452201.905	3772399.880	341.34
LOCATION	L0079734	VOLUME	452200.212	3772395.175	341.31
LOCATION	L0079735	VOLUME	452198.519	3772390.471	341.16
LOCATION	L0079736	VOLUME	452196.826	3772385.766	341.01
LOCATION	L0079737	VOLUME	452195.133	3772381.061	340.84
LOCATION	L0079738	VOLUME	452193.440	3772376.357	340.68
LOCATION	L0079739	VOLUME	452191.747	3772371.652	340.52
LOCATION	L0079740	VOLUME	452190.054	3772366.947	340.38
LOCATION	L0079741	VOLUME	452188.361	3772362.243	340.24
LOCATION	L0079742	VOLUME	452186.668	3772357.538	340.08
LOCATION	L0079743	VOLUME	452184.975	3772352.833	339.94
LOCATION	L0079744	VOLUME	452183.282	3772348.129	339.80
LOCATION	L0079745	VOLUME	452181.589	3772343.424	339.67
LOCATION	L0079746	VOLUME	452179.896	3772338.719	339.55
LOCATION	L0079747	VOLUME	452178.203	3772334.015	339.43

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LOCATION L0079748	VOLUME	452176.510	3772329.310	339.35
LOCATION L0079749	VOLUME	452174.817	3772324.605	339.28
LOCATION L0079750	VOLUME	452173.125	3772319.901	339.21
LOCATION L0079751	VOLUME	452171.432	3772315.196	339.14
LOCATION L0079752	VOLUME	452169.739	3772310.491	339.06
LOCATION L0079753	VOLUME	452168.046	3772305.787	338.98
LOCATION L0079754	VOLUME	452166.353	3772301.082	338.91
LOCATION L0079755	VOLUME	452164.660	3772296.377	338.84
LOCATION L0079756	VOLUME	452162.967	3772291.673	338.77
LOCATION L0079757	VOLUME	452161.274	3772286.968	338.70
LOCATION L0079758	VOLUME	452159.581	3772282.263	338.64
LOCATION L0079759	VOLUME	452157.888	3772277.559	338.57
LOCATION L0079760	VOLUME	452156.195	3772272.854	338.51
LOCATION L0079761	VOLUME	452154.502	3772268.149	338.46
LOCATION L0079762	VOLUME	452152.809	3772263.445	338.41
LOCATION L0079763	VOLUME	452151.116	3772258.740	338.37
LOCATION L0079764	VOLUME	452149.423	3772254.035	338.32
LOCATION L0079765	VOLUME	452149.730	3772254.307	338.32
LOCATION L0079766	VOLUME	452151.765	3772258.874	338.37
LOCATION L0079767	VOLUME	452153.800	3772263.441	338.42
LOCATION L0079768	VOLUME	452155.834	3772268.009	338.46
LOCATION L0079769	VOLUME	452157.869	3772272.576	338.51
LOCATION L0079770	VOLUME	452159.904	3772277.143	338.57
LOCATION L0079771	VOLUME	452161.938	3772281.710	338.63
LOCATION L0079772	VOLUME	452163.973	3772286.278	338.70
LOCATION L0079773	VOLUME	452166.008	3772290.845	338.77
LOCATION L0079774	VOLUME	452168.042	3772295.412	338.83
LOCATION L0079775	VOLUME	452170.077	3772299.980	338.90
LOCATION L0079776	VOLUME	452172.111	3772304.547	338.97
LOCATION L0079777	VOLUME	452174.146	3772309.114	339.04
LOCATION L0079778	VOLUME	452176.181	3772313.682	339.10
LOCATION L0079779	VOLUME	452178.215	3772318.249	339.17
LOCATION L0079780	VOLUME	452180.250	3772322.816	339.24
LOCATION L0079781	VOLUME	452182.285	3772327.383	339.31
LOCATION L0079782	VOLUME	452184.319	3772331.951	339.38
LOCATION L0079783	VOLUME	452186.354	3772336.518	339.49
LOCATION L0079784	VOLUME	452188.389	3772341.085	339.62
LOCATION L0079785	VOLUME	452190.423	3772345.653	339.76
LOCATION L0079786	VOLUME	452192.458	3772350.220	339.91
LOCATION L0079787	VOLUME	452194.493	3772354.787	340.07
LOCATION L0079788	VOLUME	452196.527	3772359.354	340.23
LOCATION L0079789	VOLUME	452198.562	3772363.922	340.39
LOCATION L0079790	VOLUME	452200.597	3772368.489	340.52
LOCATION L0079791	VOLUME	452202.631	3772373.056	340.67
LOCATION L0079792	VOLUME	452204.666	3772377.624	340.82
LOCATION L0079793	VOLUME	452206.701	3772382.191	340.98
LOCATION L0079794	VOLUME	452208.735	3772386.758	341.14
LOCATION L0079795	VOLUME	452210.770	3772391.326	341.32

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LOCATION	L0079796	VOLUME	452212.804	3772395.893	341.46
LOCATION	L0079797	VOLUME	452214.839	3772400.460	341.51
LOCATION	L0079798	VOLUME	452216.874	3772405.027	341.56
LOCATION	L0079799	VOLUME	452218.908	3772409.595	341.61
LOCATION	L0079800	VOLUME	452220.943	3772414.162	341.66
LOCATION	L0079801	VOLUME	452222.978	3772418.729	341.72
LOCATION	L0079802	VOLUME	452225.012	3772423.297	341.75
LOCATION	L0079803	VOLUME	452227.047	3772427.864	341.77
LOCATION	L0079804	VOLUME	452229.082	3772432.431	341.78
LOCATION	L0079805	VOLUME	452231.116	3772436.999	341.79
LOCATION	L0079806	VOLUME	452233.151	3772441.566	341.81
LOCATION	L0079807	VOLUME	452235.186	3772446.133	341.84
LOCATION	L0079808	VOLUME	452237.220	3772450.700	341.87
LOCATION	L0079809	VOLUME	452239.255	3772455.268	341.90
LOCATION	L0079810	VOLUME	452241.290	3772459.835	341.93
LOCATION	L0079811	VOLUME	452243.324	3772464.402	341.96
LOCATION	L0079812	VOLUME	452245.359	3772468.970	341.98
LOCATION	L0079813	VOLUME	452247.394	3772473.537	342.01
LOCATION	L0079814	VOLUME	452249.428	3772478.104	342.03
LOCATION	L0079815	VOLUME	452251.463	3772482.671	342.06
LOCATION	L0079816	VOLUME	452253.498	3772487.239	342.09
LOCATION	L0079817	VOLUME	452255.532	3772491.806	342.15
LOCATION	L0079818	VOLUME	452254.013	3772487.383	342.10
LOCATION	L0079819	VOLUME	452252.375	3772482.659	342.07
LOCATION	L0079820	VOLUME	452250.737	3772477.934	342.05
LOCATION	L0079821	VOLUME	452249.099	3772473.210	342.03
LOCATION	L0079822	VOLUME	452247.461	3772468.486	342.01
LOCATION	L0079823	VOLUME	452245.823	3772463.762	341.99
LOCATION	L0079824	VOLUME	452244.185	3772459.038	341.97
LOCATION	L0079825	VOLUME	452242.546	3772454.314	341.94
LOCATION	L0079826	VOLUME	452240.908	3772449.590	341.90
LOCATION	L0079827	VOLUME	452239.270	3772444.866	341.87
LOCATION	L0079828	VOLUME	452237.632	3772440.142	341.84
LOCATION	L0079829	VOLUME	452235.994	3772435.418	341.81
LOCATION	L0079830	VOLUME	452234.356	3772430.694	341.79
LOCATION	L0079831	VOLUME	452232.718	3772425.970	341.78
LOCATION	L0079832	VOLUME	452231.080	3772421.246	341.75
LOCATION	L0079833	VOLUME	452229.442	3772416.522	341.72
LOCATION	L0079834	VOLUME	452227.804	3772411.798	341.69
LOCATION	L0079835	VOLUME	452226.166	3772407.074	341.65
LOCATION	L0079836	VOLUME	452224.528	3772402.350	341.62
LOCATION	L0079837	VOLUME	452222.890	3772397.625	341.59
LOCATION	L0079838	VOLUME	452221.252	3772392.901	341.49
LOCATION	L0079839	VOLUME	452219.614	3772388.177	341.29
LOCATION	L0079840	VOLUME	452217.976	3772383.453	341.10
LOCATION	L0079841	VOLUME	452216.337	3772378.729	340.92
LOCATION	L0079842	VOLUME	452214.699	3772374.005	340.74
LOCATION	L0079843	VOLUME	452213.061	3772369.281	340.57

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LOCATION	L0079844	VOLUME	452211.423	3772364.557	340.41
LOCATION	L0079845	VOLUME	452209.785	3772359.833	340.25
LOCATION	L0079846	VOLUME	452208.147	3772355.109	340.09
LOCATION	L0079847	VOLUME	452206.509	3772350.385	339.93
LOCATION	L0079848	VOLUME	452204.871	3772345.661	339.78
LOCATION	L0079849	VOLUME	452203.233	3772340.937	339.62
LOCATION	L0079850	VOLUME	452201.595	3772336.213	339.47
LOCATION	L0079851	VOLUME	452199.957	3772331.489	339.34
LOCATION	L0079852	VOLUME	452198.319	3772326.765	339.27
LOCATION	L0079853	VOLUME	452196.681	3772322.040	339.19
LOCATION	L0079854	VOLUME	452195.043	3772317.316	339.12
LOCATION	L0079855	VOLUME	452193.405	3772312.592	339.04
LOCATION	L0079856	VOLUME	452191.767	3772307.868	338.97
LOCATION	L0079857	VOLUME	452190.128	3772303.144	338.89
LOCATION	L0079858	VOLUME	452188.490	3772298.420	338.84
LOCATION	L0079859	VOLUME	452186.852	3772293.696	338.79
LOCATION	L0079860	VOLUME	452185.214	3772288.972	338.73
LOCATION	L0079861	VOLUME	452183.576	3772284.248	338.68
LOCATION	L0079862	VOLUME	452181.938	3772279.524	338.62
LOCATION	L0079863	VOLUME	452180.300	3772274.800	338.56
LOCATION	L0079864	VOLUME	452178.662	3772270.076	338.51
LOCATION	L0079865	VOLUME	452177.024	3772265.352	338.47
LOCATION	L0079866	VOLUME	452175.386	3772260.628	338.43
LOCATION	L0079867	VOLUME	452173.748	3772255.904	338.40
LOCATION	L0079868	VOLUME	452172.110	3772251.180	338.36
LOCATION	L0079869	VOLUME	452173.468	3772254.151	338.39
LOCATION	L0079870	VOLUME	452175.456	3772258.739	338.42
LOCATION	L0079871	VOLUME	452177.444	3772263.327	338.45
LOCATION	L0079872	VOLUME	452179.431	3772267.915	338.49
LOCATION	L0079873	VOLUME	452181.419	3772272.503	338.53
LOCATION	L0079874	VOLUME	452183.407	3772277.091	338.59
LOCATION	L0079875	VOLUME	452185.394	3772281.679	338.64
LOCATION	L0079876	VOLUME	452187.382	3772286.267	338.70
LOCATION	L0079877	VOLUME	452189.370	3772290.855	338.75
LOCATION	L0079878	VOLUME	452191.357	3772295.443	338.80
LOCATION	L0079879	VOLUME	452193.345	3772300.031	338.85
LOCATION	L0079880	VOLUME	452195.333	3772304.619	338.90
LOCATION	L0079881	VOLUME	452197.320	3772309.206	338.98
LOCATION	L0079882	VOLUME	452199.308	3772313.794	339.06
LOCATION	L0079883	VOLUME	452201.296	3772318.382	339.13
LOCATION	L0079884	VOLUME	452203.283	3772322.970	339.20
LOCATION	L0079885	VOLUME	452205.271	3772327.558	339.27
LOCATION	L0079886	VOLUME	452207.259	3772332.146	339.34
LOCATION	L0079887	VOLUME	452209.246	3772336.734	339.47
LOCATION	L0079888	VOLUME	452211.234	3772341.322	339.62
LOCATION	L0079889	VOLUME	452213.222	3772345.910	339.77
LOCATION	L0079890	VOLUME	452215.210	3772350.498	339.93
LOCATION	L0079891	VOLUME	452217.197	3772355.086	340.08

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LOCATION	L0079892	VOLUME	452219.185	3772359.674	340.24
LOCATION	L0079893	VOLUME	452221.173	3772364.262	340.40
LOCATION	L0079894	VOLUME	452223.160	3772368.850	340.57
LOCATION	L0079895	VOLUME	452225.148	3772373.438	340.75
LOCATION	L0079896	VOLUME	452227.136	3772378.025	340.93
LOCATION	L0079897	VOLUME	452229.123	3772382.613	341.11
LOCATION	L0079898	VOLUME	452231.111	3772387.201	341.30
LOCATION	L0079899	VOLUME	452233.099	3772391.789	341.48
LOCATION	L0079900	VOLUME	452235.086	3772396.377	341.60
LOCATION	L0079901	VOLUME	452237.074	3772400.965	341.64
LOCATION	L0079902	VOLUME	452239.062	3772405.553	341.67
LOCATION	L0079903	VOLUME	452241.049	3772410.141	341.70
LOCATION	L0079904	VOLUME	452243.037	3772414.729	341.73
LOCATION	L0079905	VOLUME	452245.025	3772419.317	341.76
LOCATION	L0079906	VOLUME	452247.013	3772423.905	341.80
LOCATION	L0079907	VOLUME	452249.000	3772428.493	341.83
LOCATION	L0079908	VOLUME	452250.988	3772433.081	341.87
LOCATION	L0079909	VOLUME	452252.976	3772437.669	341.91
LOCATION	L0079910	VOLUME	452254.963	3772442.256	341.96
LOCATION	L0079911	VOLUME	452256.951	3772446.844	342.00
LOCATION	L0079912	VOLUME	452258.939	3772451.432	342.05
LOCATION	L0079913	VOLUME	452260.926	3772456.020	342.10
LOCATION	L0079914	VOLUME	452262.914	3772460.608	342.13
LOCATION	L0079915	VOLUME	452264.902	3772465.196	342.16
LOCATION	L0079916	VOLUME	452266.889	3772469.784	342.20
LOCATION	L0079917	VOLUME	452268.877	3772474.372	342.25
LOCATION	L0079918	VOLUME	452270.865	3772478.960	342.30
LOCATION	L0079919	VOLUME	452272.852	3772483.548	342.35
LOCATION	L0079920	VOLUME	452274.840	3772488.136	342.41
LOCATION	L0079921	VOLUME	452276.828	3772492.724	342.46
LOCATION	L0079922	VOLUME	452278.816	3772497.312	342.52
LOCATION	L0079923	VOLUME	452280.803	3772501.900	342.58
LOCATION	L0079924	VOLUME	452282.791	3772506.487	342.63
LOCATION	L0079925	VOLUME	452284.779	3772511.075	342.69
LOCATION	L0079926	VOLUME	452286.766	3772515.663	342.75
LOCATION	L0079927	VOLUME	452288.754	3772520.251	342.80
LOCATION	L0079928	VOLUME	452290.742	3772524.839	342.84
LOCATION	L0079929	VOLUME	452289.227	3772520.132	342.81
LOCATION	L0079930	VOLUME	452287.693	3772515.373	342.77
LOCATION	L0079931	VOLUME	452286.158	3772510.614	342.71
LOCATION	L0079932	VOLUME	452284.624	3772505.856	342.66
LOCATION	L0079933	VOLUME	452283.090	3772501.097	342.61
LOCATION	L0079934	VOLUME	452281.556	3772496.338	342.56
LOCATION	L0079935	VOLUME	452280.021	3772491.579	342.51
LOCATION	L0079936	VOLUME	452278.487	3772486.820	342.46
LOCATION	L0079937	VOLUME	452276.953	3772482.062	342.40
LOCATION	L0079938	VOLUME	452275.418	3772477.303	342.35
LOCATION	L0079939	VOLUME	452273.884	3772472.544	342.29

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LOCATION	L0079940	VOLUME	452272.350	3772467.785	342.25
LOCATION	L0079941	VOLUME	452270.816	3772463.026	342.21
LOCATION	L0079942	VOLUME	452269.281	3772458.268	342.17
LOCATION	L0079943	VOLUME	452267.747	3772453.509	342.12
LOCATION	L0079944	VOLUME	452266.213	3772448.750	342.07
LOCATION	L0079945	VOLUME	452264.679	3772443.991	342.02
LOCATION	L0079946	VOLUME	452263.144	3772439.233	341.97
LOCATION	L0079947	VOLUME	452261.610	3772434.474	341.93
LOCATION	L0079948	VOLUME	452260.076	3772429.715	341.88
LOCATION	L0079949	VOLUME	452258.542	3772424.956	341.84
LOCATION	L0079950	VOLUME	452257.007	3772420.197	341.81
LOCATION	L0079951	VOLUME	452255.473	3772415.439	341.78
LOCATION	L0079952	VOLUME	452253.939	3772410.680	341.74
LOCATION	L0079953	VOLUME	452252.405	3772405.921	341.71
LOCATION	L0079954	VOLUME	452250.870	3772401.162	341.67
LOCATION	L0079955	VOLUME	452249.336	3772396.403	341.63
LOCATION	L0079956	VOLUME	452247.802	3772391.645	341.50
LOCATION	L0079957	VOLUME	452246.268	3772386.886	341.30
LOCATION	L0079958	VOLUME	452244.733	3772382.127	341.11
LOCATION	L0079959	VOLUME	452243.199	3772377.368	340.92
LOCATION	L0079960	VOLUME	452241.665	3772372.609	340.73
LOCATION	L0079961	VOLUME	452240.131	3772367.851	340.54
LOCATION	L0079962	VOLUME	452238.596	3772363.092	340.36
LOCATION	L0079963	VOLUME	452237.062	3772358.333	340.21
LOCATION	L0079964	VOLUME	452235.528	3772353.574	340.05
LOCATION	L0079965	VOLUME	452233.994	3772348.816	339.89
LOCATION	L0079966	VOLUME	452232.459	3772344.057	339.73
LOCATION	L0079967	VOLUME	452230.925	3772339.298	339.57
LOCATION	L0079968	VOLUME	452229.391	3772334.539	339.41
LOCATION	L0079969	VOLUME	452227.857	3772329.780	339.30
LOCATION	L0079970	VOLUME	452226.322	3772325.022	339.23
LOCATION	L0079971	VOLUME	452224.788	3772320.263	339.16
LOCATION	L0079972	VOLUME	452223.254	3772315.504	339.09
LOCATION	L0079973	VOLUME	452221.720	3772310.745	339.03
LOCATION	L0079974	VOLUME	452220.185	3772305.986	338.96
LOCATION	L0079975	VOLUME	452218.651	3772301.228	338.90
LOCATION	L0079976	VOLUME	452217.117	3772296.469	338.85
LOCATION	L0079977	VOLUME	452215.583	3772291.710	338.79
LOCATION	L0079978	VOLUME	452214.048	3772286.951	338.74
LOCATION	L0079979	VOLUME	452212.514	3772282.193	338.68
LOCATION	L0079980	VOLUME	452210.980	3772277.434	338.63
LOCATION	L0079981	VOLUME	452209.446	3772272.675	338.57
LOCATION	L0079982	VOLUME	452207.911	3772267.916	338.52
LOCATION	L0079983	VOLUME	452206.377	3772263.157	338.47
LOCATION	L0079984	VOLUME	452204.843	3772258.399	338.43
LOCATION	L0079985	VOLUME	452203.309	3772253.640	338.38
LOCATION	L0079986	VOLUME	452203.330	3772253.292	338.38
LOCATION	L0079987	VOLUME	452205.121	3772257.960	338.42

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LOCATION	L0079988	VOLUME	452206.912	3772262.629	338.47
LOCATION	L0079989	VOLUME	452208.702	3772267.297	338.52
LOCATION	L0079990	VOLUME	452210.493	3772271.965	338.57
LOCATION	L0079991	VOLUME	452212.284	3772276.634	338.62
LOCATION	L0079992	VOLUME	452214.075	3772281.302	338.68
LOCATION	L0079993	VOLUME	452215.865	3772285.970	338.73
LOCATION	L0079994	VOLUME	452217.656	3772290.639	338.78
LOCATION	L0079995	VOLUME	452219.447	3772295.307	338.84
LOCATION	L0079996	VOLUME	452221.238	3772299.975	338.89
LOCATION	L0079997	VOLUME	452223.028	3772304.643	338.95
LOCATION	L0079998	VOLUME	452224.819	3772309.312	339.02
LOCATION	L0079999	VOLUME	452226.610	3772313.980	339.09
LOCATION	L0080000	VOLUME	452228.401	3772318.648	339.16
LOCATION	L0080001	VOLUME	452230.191	3772323.317	339.23
LOCATION	L0080002	VOLUME	452231.982	3772327.985	339.30
LOCATION	L0080003	VOLUME	452233.773	3772332.653	339.38
LOCATION	L0080004	VOLUME	452235.564	3772337.322	339.53
LOCATION	L0080005	VOLUME	452237.354	3772341.990	339.69
LOCATION	L0080006	VOLUME	452239.145	3772346.658	339.84
LOCATION	L0080007	VOLUME	452240.936	3772351.327	339.99
LOCATION	L0080008	VOLUME	452242.727	3772355.995	340.14
LOCATION	L0080009	VOLUME	452244.517	3772360.663	340.29
LOCATION	L0080010	VOLUME	452246.308	3772365.332	340.45
LOCATION	L0080011	VOLUME	452248.099	3772370.000	340.64
LOCATION	L0080012	VOLUME	452249.890	3772374.668	340.84
LOCATION	L0080013	VOLUME	452251.681	3772379.337	341.04
LOCATION	L0080014	VOLUME	452253.471	3772384.005	341.24
LOCATION	L0080015	VOLUME	452255.262	3772388.673	341.43
LOCATION	L0080016	VOLUME	452257.053	3772393.342	341.62
LOCATION	L0080017	VOLUME	452258.844	3772398.010	341.70
LOCATION	L0080018	VOLUME	452260.634	3772402.678	341.73
LOCATION	L0080019	VOLUME	452262.425	3772407.346	341.76
LOCATION	L0080020	VOLUME	452264.216	3772412.015	341.80
LOCATION	L0080021	VOLUME	452266.007	3772416.683	341.83
LOCATION	L0080022	VOLUME	452267.797	3772421.351	341.86
LOCATION	L0080023	VOLUME	452269.588	3772426.020	341.89
LOCATION	L0080024	VOLUME	452271.379	3772430.688	341.94
LOCATION	L0080025	VOLUME	452273.170	3772435.356	341.99
LOCATION	L0080026	VOLUME	452274.960	3772440.025	342.04
LOCATION	L0080027	VOLUME	452276.751	3772444.693	342.10
LOCATION	L0080028	VOLUME	452278.542	3772449.361	342.16
LOCATION	L0080029	VOLUME	452280.333	3772454.030	342.23
LOCATION	L0080030	VOLUME	452282.123	3772458.698	342.29
LOCATION	L0080031	VOLUME	452283.914	3772463.366	342.35
LOCATION	L0080032	VOLUME	452285.705	3772468.035	342.41
LOCATION	L0080033	VOLUME	452287.496	3772472.703	342.48
LOCATION	L0080034	VOLUME	452289.286	3772477.371	342.55
LOCATION	L0080035	VOLUME	452291.077	3772482.040	342.63

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LOCATION	L0080036	VOLUME	452292.868	3772486.708	342.71
LOCATION	L0080037	VOLUME	452294.659	3772491.376	342.76
LOCATION	L0080038	VOLUME	452296.449	3772496.044	342.82
LOCATION	L0080039	VOLUME	452298.240	3772500.713	342.88
LOCATION	L0080040	VOLUME	452300.031	3772505.381	342.93
LOCATION	L0080041	VOLUME	452301.822	3772510.049	342.95
LOCATION	L0080042	VOLUME	452303.612	3772514.718	342.98
LOCATION	L0080043	VOLUME	452305.403	3772519.386	343.01
LOCATION	L0080044	VOLUME	452307.194	3772524.054	343.03
LOCATION	L0080045	VOLUME	452308.985	3772528.723	343.06
LOCATION	L0080046	VOLUME	452310.775	3772533.391	343.09
LOCATION	L0080047	VOLUME	452309.705	3772529.495	343.06
LOCATION	L0080048	VOLUME	452308.330	3772524.688	343.04
LOCATION	L0080049	VOLUME	452306.954	3772519.881	343.02
LOCATION	L0080050	VOLUME	452305.579	3772515.074	342.99
LOCATION	L0080051	VOLUME	452304.204	3772510.267	342.95
LOCATION	L0080052	VOLUME	452302.828	3772505.460	342.92
LOCATION	L0080053	VOLUME	452301.453	3772500.653	342.90
LOCATION	L0080054	VOLUME	452300.078	3772495.845	342.88
LOCATION	L0080055	VOLUME	452298.703	3772491.038	342.83
LOCATION	L0080056	VOLUME	452297.327	3772486.231	342.78
LOCATION	L0080057	VOLUME	452295.952	3772481.424	342.70
LOCATION	L0080058	VOLUME	452294.577	3772476.617	342.62
LOCATION	L0080059	VOLUME	452293.202	3772471.810	342.55
LOCATION	L0080060	VOLUME	452291.826	3772467.003	342.48
LOCATION	L0080061	VOLUME	452290.451	3772462.195	342.41
LOCATION	L0080062	VOLUME	452289.076	3772457.388	342.35
LOCATION	L0080063	VOLUME	452287.700	3772452.581	342.28
LOCATION	L0080064	VOLUME	452286.325	3772447.774	342.21
LOCATION	L0080065	VOLUME	452284.950	3772442.967	342.15
LOCATION	L0080066	VOLUME	452283.575	3772438.160	342.09
LOCATION	L0080067	VOLUME	452282.199	3772433.353	342.03
LOCATION	L0080068	VOLUME	452280.824	3772428.545	341.97
LOCATION	L0080069	VOLUME	452279.449	3772423.738	341.92
LOCATION	L0080070	VOLUME	452278.074	3772418.931	341.89
LOCATION	L0080071	VOLUME	452276.698	3772414.124	341.86
LOCATION	L0080072	VOLUME	452275.323	3772409.317	341.84
LOCATION	L0080073	VOLUME	452273.948	3772404.510	341.81
LOCATION	L0080074	VOLUME	452272.572	3772399.703	341.78
LOCATION	L0080075	VOLUME	452271.197	3772394.895	341.75
LOCATION	L0080076	VOLUME	452269.822	3772390.088	341.59
LOCATION	L0080077	VOLUME	452268.447	3772385.281	341.41
LOCATION	L0080078	VOLUME	452267.071	3772380.474	341.22
LOCATION	L0080079	VOLUME	452265.696	3772375.667	341.04
LOCATION	L0080080	VOLUME	452264.321	3772370.860	340.85
LOCATION	L0080081	VOLUME	452262.946	3772366.053	340.66
LOCATION	L0080082	VOLUME	452261.570	3772361.245	340.48
LOCATION	L0080083	VOLUME	452260.195	3772356.438	340.31

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LOCATION	L0080084	VOLUME	452258.820	3772351.631	340.14
LOCATION	L0080085	VOLUME	452257.444	3772346.824	339.98
LOCATION	L0080086	VOLUME	452256.069	3772342.017	339.81
LOCATION	L0080087	VOLUME	452254.694	3772337.210	339.65
LOCATION	L0080088	VOLUME	452253.319	3772332.403	339.50
LOCATION	L0080089	VOLUME	452251.943	3772327.595	339.42
LOCATION	L0080090	VOLUME	452250.568	3772322.788	339.35
LOCATION	L0080091	VOLUME	452249.193	3772317.981	339.27
LOCATION	L0080092	VOLUME	452247.818	3772313.174	339.19
LOCATION	L0080093	VOLUME	452246.442	3772308.367	339.12
LOCATION	L0080094	VOLUME	452245.067	3772303.560	339.05
LOCATION	L0080095	VOLUME	452243.692	3772298.753	338.99
LOCATION	L0080096	VOLUME	452242.316	3772293.945	338.93
LOCATION	L0080097	VOLUME	452240.941	3772289.138	338.87
LOCATION	L0080098	VOLUME	452239.566	3772284.331	338.81
LOCATION	L0080099	VOLUME	452238.191	3772279.524	338.76
LOCATION	L0080100	VOLUME	452236.815	3772274.717	338.70
LOCATION	L0080101	VOLUME	452235.440	3772269.910	338.64
LOCATION	L0080102	VOLUME	452234.065	3772265.103	338.58
LOCATION	L0080103	VOLUME	452232.690	3772260.295	338.52
LOCATION	L0080104	VOLUME	452231.314	3772255.488	338.46
LOCATION	L0080105	VOLUME	452229.939	3772250.681	338.40
LOCATION	L0080106	VOLUME	452230.493	3772251.782	338.42
LOCATION	L0080107	VOLUME	452232.221	3772256.474	338.48
LOCATION	L0080108	VOLUME	452233.948	3772261.166	338.54
LOCATION	L0080109	VOLUME	452235.676	3772265.858	338.60
LOCATION	L0080110	VOLUME	452237.403	3772270.550	338.66
LOCATION	L0080111	VOLUME	452239.131	3772275.243	338.72
LOCATION	L0080112	VOLUME	452240.858	3772279.935	338.77
LOCATION	L0080113	VOLUME	452242.586	3772284.627	338.83
LOCATION	L0080114	VOLUME	452244.313	3772289.319	338.89
LOCATION	L0080115	VOLUME	452246.040	3772294.011	338.95
LOCATION	L0080116	VOLUME	452247.768	3772298.703	339.01
LOCATION	L0080117	VOLUME	452249.495	3772303.395	339.08
LOCATION	L0080118	VOLUME	452251.223	3772308.087	339.16
LOCATION	L0080119	VOLUME	452252.950	3772312.779	339.23
LOCATION	L0080120	VOLUME	452254.678	3772317.472	339.31
LOCATION	L0080121	VOLUME	452256.405	3772322.164	339.39
LOCATION	L0080122	VOLUME	452258.133	3772326.856	339.47
LOCATION	L0080123	VOLUME	452259.860	3772331.548	339.55
LOCATION	L0080124	VOLUME	452261.587	3772336.240	339.69
LOCATION	L0080125	VOLUME	452263.315	3772340.932	339.85
LOCATION	L0080126	VOLUME	452265.042	3772345.624	340.02
LOCATION	L0080127	VOLUME	452266.770	3772350.316	340.19
LOCATION	L0080128	VOLUME	452268.497	3772355.008	340.36
LOCATION	L0080129	VOLUME	452270.225	3772359.701	340.54
LOCATION	L0080130	VOLUME	452271.952	3772364.393	340.71
LOCATION	L0080131	VOLUME	452273.680	3772369.085	340.89

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LOCATION	L0080132	VOLUME	452275.407	3772373.777	341.07
LOCATION	L0080133	VOLUME	452277.134	3772378.469	341.24
LOCATION	L0080134	VOLUME	452278.862	3772383.161	341.41
LOCATION	L0080135	VOLUME	452280.589	3772387.853	341.59
LOCATION	L0080136	VOLUME	452282.317	3772392.545	341.76
LOCATION	L0080137	VOLUME	452284.044	3772397.238	341.84
LOCATION	L0080138	VOLUME	452285.772	3772401.930	341.87
LOCATION	L0080139	VOLUME	452287.499	3772406.622	341.90
LOCATION	L0080140	VOLUME	452289.227	3772411.314	341.93
LOCATION	L0080141	VOLUME	452290.954	3772416.006	341.95
LOCATION	L0080142	VOLUME	452292.681	3772420.698	341.98
LOCATION	L0080143	VOLUME	452294.409	3772425.390	342.01
LOCATION	L0080144	VOLUME	452296.136	3772430.082	342.07
LOCATION	L0080145	VOLUME	452297.864	3772434.774	342.14
LOCATION	L0080146	VOLUME	452299.591	3772439.467	342.22
LOCATION	L0080147	VOLUME	452301.319	3772444.159	342.26
LOCATION	L0080148	VOLUME	452303.046	3772448.851	342.30
LOCATION	L0080149	VOLUME	452304.774	3772453.543	342.35
LOCATION	L0080150	VOLUME	452306.501	3772458.235	342.39
LOCATION	L0080151	VOLUME	452308.228	3772462.927	342.43
LOCATION	L0080152	VOLUME	452309.956	3772467.619	342.47
LOCATION	L0080153	VOLUME	452311.683	3772472.311	342.52
LOCATION	L0080154	VOLUME	452313.411	3772477.003	342.56
LOCATION	L0080155	VOLUME	452315.138	3772481.696	342.60
LOCATION	L0080156	VOLUME	452316.866	3772486.388	342.64
LOCATION	L0080157	VOLUME	452318.593	3772491.080	342.68
LOCATION	L0080158	VOLUME	452320.321	3772495.772	342.73
LOCATION	L0080159	VOLUME	452322.048	3772500.464	342.78
LOCATION	L0080160	VOLUME	452323.775	3772505.156	342.84
LOCATION	L0080161	VOLUME	452325.503	3772509.848	342.91
LOCATION	L0080162	VOLUME	452327.230	3772514.540	342.97
LOCATION	L0080163	VOLUME	452328.958	3772519.232	343.02
LOCATION	L0080164	VOLUME	452330.685	3772523.925	343.07
LOCATION	L0080165	VOLUME	452332.413	3772528.617	343.12
LOCATION	L0080166	VOLUME	452334.140	3772533.309	343.19
LOCATION	L0080167	VOLUME	452335.868	3772538.001	343.25
LOCATION	L0080168	VOLUME	452337.595	3772542.693	343.33
LOCATION	L0080169	VOLUME	452339.322	3772547.385	343.41
LOCATION	L0080170	VOLUME	452339.400	3772546.949	343.40
LOCATION	L0080171	VOLUME	452338.067	3772542.130	343.32
LOCATION	L0080172	VOLUME	452336.735	3772537.311	343.24
LOCATION	L0080173	VOLUME	452335.402	3772532.492	343.17
LOCATION	L0080174	VOLUME	452334.069	3772527.673	343.11
LOCATION	L0080175	VOLUME	452332.737	3772522.854	343.05
LOCATION	L0080176	VOLUME	452331.404	3772518.034	342.99
LOCATION	L0080177	VOLUME	452330.071	3772513.215	342.93
LOCATION	L0080178	VOLUME	452328.738	3772508.396	342.86
LOCATION	L0080179	VOLUME	452327.406	3772503.577	342.79

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LOCATION	L0080180	VOLUME	452326.073	3772498.758	342.73
LOCATION	L0080181	VOLUME	452324.740	3772493.939	342.67
LOCATION	L0080182	VOLUME	452323.408	3772489.120	342.61
LOCATION	L0080183	VOLUME	452322.075	3772484.301	342.56
LOCATION	L0080184	VOLUME	452320.742	3772479.482	342.51
LOCATION	L0080185	VOLUME	452319.410	3772474.662	342.46
LOCATION	L0080186	VOLUME	452318.077	3772469.843	342.42
LOCATION	L0080187	VOLUME	452316.744	3772465.024	342.37
LOCATION	L0080188	VOLUME	452315.412	3772460.205	342.32
LOCATION	L0080189	VOLUME	452314.079	3772455.386	342.28
LOCATION	L0080190	VOLUME	452312.746	3772450.567	342.22
LOCATION	L0080191	VOLUME	452311.413	3772445.748	342.17
LOCATION	L0080192	VOLUME	452310.081	3772440.929	342.12
LOCATION	L0080193	VOLUME	452308.748	3772436.109	342.07
LOCATION	L0080194	VOLUME	452307.415	3772431.290	342.02
LOCATION	L0080195	VOLUME	452306.083	3772426.471	341.97
LOCATION	L0080196	VOLUME	452304.750	3772421.652	341.95
LOCATION	L0080197	VOLUME	452303.417	3772416.833	341.94
LOCATION	L0080198	VOLUME	452302.085	3772412.014	341.94
LOCATION	L0080199	VOLUME	452300.752	3772407.195	341.95
LOCATION	L0080200	VOLUME	452299.419	3772402.376	341.96
LOCATION	L0080201	VOLUME	452298.086	3772397.556	341.93
LOCATION	L0080202	VOLUME	452296.754	3772392.737	341.86
LOCATION	L0080203	VOLUME	452295.421	3772387.918	341.70
LOCATION	L0080204	VOLUME	452294.088	3772383.099	341.53
LOCATION	L0080205	VOLUME	452292.756	3772378.280	341.36
LOCATION	L0080206	VOLUME	452291.423	3772373.461	341.19
LOCATION	L0080207	VOLUME	452290.090	3772368.642	341.02
LOCATION	L0080208	VOLUME	452288.758	3772363.823	340.84
LOCATION	L0080209	VOLUME	452287.425	3772359.003	340.67
LOCATION	L0080210	VOLUME	452286.092	3772354.184	340.50
LOCATION	L0080211	VOLUME	452284.760	3772349.365	340.33
LOCATION	L0080212	VOLUME	452283.427	3772344.546	340.16
LOCATION	L0080213	VOLUME	452282.094	3772339.727	339.99
LOCATION	L0080214	VOLUME	452280.761	3772334.908	339.82
LOCATION	L0080215	VOLUME	452279.429	3772330.089	339.70
LOCATION	L0080216	VOLUME	452278.096	3772325.270	339.62
LOCATION	L0080217	VOLUME	452276.763	3772320.451	339.54
LOCATION	L0080218	VOLUME	452275.431	3772315.631	339.47
LOCATION	L0080219	VOLUME	452274.098	3772310.812	339.39
LOCATION	L0080220	VOLUME	452272.765	3772305.993	339.32
LOCATION	L0080221	VOLUME	452271.433	3772301.174	339.25
LOCATION	L0080222	VOLUME	452270.100	3772296.355	339.19
LOCATION	L0080223	VOLUME	452268.767	3772291.536	339.13
LOCATION	L0080224	VOLUME	452267.434	3772286.717	339.07
LOCATION	L0080225	VOLUME	452266.102	3772281.898	339.01
LOCATION	L0080226	VOLUME	452264.769	3772277.078	338.94
LOCATION	L0080227	VOLUME	452263.436	3772272.259	338.88

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LOCATION	L0080228	VOLUME	452262.104	3772267.440	338.81
LOCATION	L0080229	VOLUME	452260.771	3772262.621	338.74
LOCATION	L0080230	VOLUME	452259.438	3772257.802	338.67
LOCATION	L0080231	VOLUME	452258.106	3772252.983	338.60
LOCATION	L0080232	VOLUME	452256.773	3772248.164	338.53
LOCATION	L0080233	VOLUME	452257.453	3772249.833	338.55
LOCATION	L0080234	VOLUME	452259.081	3772254.560	338.63
LOCATION	L0080235	VOLUME	452260.709	3772259.288	338.70
LOCATION	L0080236	VOLUME	452262.337	3772264.015	338.77
LOCATION	L0080237	VOLUME	452263.965	3772268.743	338.85
LOCATION	L0080238	VOLUME	452265.594	3772273.470	338.92
LOCATION	L0080239	VOLUME	452267.222	3772278.198	338.98
LOCATION	L0080240	VOLUME	452268.850	3772282.925	339.04
LOCATION	L0080241	VOLUME	452270.478	3772287.652	339.10
LOCATION	L0080242	VOLUME	452272.107	3772292.380	339.17
LOCATION	L0080243	VOLUME	452273.735	3772297.107	339.22
LOCATION	L0080244	VOLUME	452275.363	3772301.835	339.28
LOCATION	L0080245	VOLUME	452276.991	3772306.562	339.35
LOCATION	L0080246	VOLUME	452278.619	3772311.290	339.42
LOCATION	L0080247	VOLUME	452280.248	3772316.017	339.50
LOCATION	L0080248	VOLUME	452281.876	3772320.745	339.58
LOCATION	L0080249	VOLUME	452283.504	3772325.472	339.66
LOCATION	L0080250	VOLUME	452285.132	3772330.200	339.74
LOCATION	L0080251	VOLUME	452286.761	3772334.927	339.87
LOCATION	L0080252	VOLUME	452288.389	3772339.655	340.04
LOCATION	L0080253	VOLUME	452290.017	3772344.382	340.21
LOCATION	L0080254	VOLUME	452291.645	3772349.109	340.38
LOCATION	L0080255	VOLUME	452293.273	3772353.837	340.55
LOCATION	L0080256	VOLUME	452294.902	3772358.564	340.72
LOCATION	L0080257	VOLUME	452296.530	3772363.292	340.89
LOCATION	L0080258	VOLUME	452298.158	3772368.019	341.06
LOCATION	L0080259	VOLUME	452299.786	3772372.747	341.22
LOCATION	L0080260	VOLUME	452301.415	3772377.474	341.34
LOCATION	L0080261	VOLUME	452303.043	3772382.202	341.45
LOCATION	L0080262	VOLUME	452304.671	3772386.929	341.56
LOCATION	L0080263	VOLUME	452306.299	3772391.657	341.67
LOCATION	L0080264	VOLUME	452307.927	3772396.384	341.72
LOCATION	L0080265	VOLUME	452309.556	3772401.112	341.71
LOCATION	L0080266	VOLUME	452311.184	3772405.839	341.72
LOCATION	L0080267	VOLUME	452312.812	3772410.566	341.73
LOCATION	L0080268	VOLUME	452314.440	3772415.294	341.75
LOCATION	L0080269	VOLUME	452316.069	3772420.021	341.78
LOCATION	L0080270	VOLUME	452317.697	3772424.749	341.82
LOCATION	L0080271	VOLUME	452319.325	3772429.476	341.86
LOCATION	L0080272	VOLUME	452320.953	3772434.204	341.91
LOCATION	L0080273	VOLUME	452322.582	3772438.931	341.96
LOCATION	L0080274	VOLUME	452324.210	3772443.659	342.01
LOCATION	L0080275	VOLUME	452325.838	3772448.386	342.06

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LOCATION	L0080276	VOLUME	452327.466	3772453.114	342.12
LOCATION	L0080277	VOLUME	452329.094	3772457.841	342.18
LOCATION	L0080278	VOLUME	452330.723	3772462.569	342.23
LOCATION	L0080279	VOLUME	452332.351	3772467.296	342.27
LOCATION	L0080280	VOLUME	452333.979	3772472.023	342.31
LOCATION	L0080281	VOLUME	452335.607	3772476.751	342.34
LOCATION	L0080282	VOLUME	452337.236	3772481.478	342.36
LOCATION	L0080283	VOLUME	452338.864	3772486.206	342.38
LOCATION	L0080284	VOLUME	452340.492	3772490.933	342.44
LOCATION	L0080285	VOLUME	452342.120	3772495.661	342.51
LOCATION	L0080286	VOLUME	452343.748	3772500.388	342.58
LOCATION	L0080287	VOLUME	452345.377	3772505.116	342.65
LOCATION	L0080288	VOLUME	452347.005	3772509.843	342.73
LOCATION	L0080289	VOLUME	452348.633	3772514.571	342.80
LOCATION	L0080290	VOLUME	452350.261	3772519.298	342.89
LOCATION	L0080291	VOLUME	452351.890	3772524.026	342.98
LOCATION	L0080292	VOLUME	452353.518	3772528.753	343.08
LOCATION	L0080293	VOLUME	452355.146	3772533.480	343.18
LOCATION	L0080294	VOLUME	452356.774	3772538.208	343.28
LOCATION	L0080295	VOLUME	452358.402	3772542.935	343.38
LOCATION	L0080296	VOLUME	452360.031	3772547.663	343.48
LOCATION	L0080297	VOLUME	452361.659	3772552.390	343.64
LOCATION	L0080298	VOLUME	452363.287	3772557.118	343.80
LOCATION	L0080299	VOLUME	452364.719	3772561.176	343.94
LOCATION	L0080300	VOLUME	452363.533	3772556.318	343.77
LOCATION	L0080301	VOLUME	452362.347	3772551.461	343.61
LOCATION	L0080302	VOLUME	452361.160	3772546.604	343.46
LOCATION	L0080303	VOLUME	452359.974	3772541.747	343.36
LOCATION	L0080304	VOLUME	452358.788	3772536.889	343.26
LOCATION	L0080305	VOLUME	452357.602	3772532.032	343.15
LOCATION	L0080306	VOLUME	452356.416	3772527.175	343.05
LOCATION	L0080307	VOLUME	452355.230	3772522.317	342.95
LOCATION	L0080308	VOLUME	452354.044	3772517.460	342.84
LOCATION	L0080309	VOLUME	452352.858	3772512.603	342.75
LOCATION	L0080310	VOLUME	452351.672	3772507.746	342.65
LOCATION	L0080311	VOLUME	452350.486	3772502.888	342.56
LOCATION	L0080312	VOLUME	452349.300	3772498.031	342.48
LOCATION	L0080313	VOLUME	452348.114	3772493.174	342.40
LOCATION	L0080314	VOLUME	452346.927	3772488.316	342.32
LOCATION	L0080315	VOLUME	452345.741	3772483.459	342.28
LOCATION	L0080316	VOLUME	452344.555	3772478.602	342.27
LOCATION	L0080317	VOLUME	452343.369	3772473.745	342.25
LOCATION	L0080318	VOLUME	452342.183	3772468.887	342.23
LOCATION	L0080319	VOLUME	452340.997	3772464.030	342.21
LOCATION	L0080320	VOLUME	452339.811	3772459.173	342.18
LOCATION	L0080321	VOLUME	452338.625	3772454.315	342.13
LOCATION	L0080322	VOLUME	452337.439	3772449.458	342.05
LOCATION	L0080323	VOLUME	452336.253	3772444.601	341.97

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LOCATION	L0080324	VOLUME	452335.067	3772439.744	341.89
LOCATION	L0080325	VOLUME	452333.881	3772434.886	341.81
LOCATION	L0080326	VOLUME	452332.695	3772430.029	341.74
LOCATION	L0080327	VOLUME	452331.508	3772425.172	341.68
LOCATION	L0080328	VOLUME	452330.322	3772420.314	341.60
LOCATION	L0080329	VOLUME	452329.136	3772415.457	341.53
LOCATION	L0080330	VOLUME	452327.950	3772410.600	341.46
LOCATION	L0080331	VOLUME	452326.764	3772405.743	341.39
LOCATION	L0080332	VOLUME	452325.578	3772400.885	341.33
LOCATION	L0080333	VOLUME	452324.392	3772396.028	341.28
LOCATION	L0080334	VOLUME	452323.206	3772391.171	341.22
LOCATION	L0080335	VOLUME	452322.020	3772386.313	341.13
LOCATION	L0080336	VOLUME	452320.834	3772381.456	341.05
LOCATION	L0080337	VOLUME	452319.648	3772376.599	340.96
LOCATION	L0080338	VOLUME	452318.462	3772371.742	340.86
LOCATION	L0080339	VOLUME	452317.275	3772366.884	340.76
LOCATION	L0080340	VOLUME	452316.089	3772362.027	340.66
LOCATION	L0080341	VOLUME	452314.903	3772357.170	340.54
LOCATION	L0080342	VOLUME	452313.717	3772352.312	340.42
LOCATION	L0080343	VOLUME	452312.531	3772347.455	340.30
LOCATION	L0080344	VOLUME	452311.345	3772342.598	340.17
LOCATION	L0080345	VOLUME	452310.159	3772337.741	340.04
LOCATION	L0080346	VOLUME	452308.973	3772332.883	339.90
LOCATION	L0080347	VOLUME	452307.787	3772328.026	339.82
LOCATION	L0080348	VOLUME	452306.601	3772323.169	339.73
LOCATION	L0080349	VOLUME	452305.415	3772318.311	339.65
LOCATION	L0080350	VOLUME	452304.229	3772313.454	339.57
LOCATION	L0080351	VOLUME	452303.042	3772308.597	339.49
LOCATION	L0080352	VOLUME	452301.856	3772303.740	339.41
LOCATION	L0080353	VOLUME	452300.670	3772298.882	339.35
LOCATION	L0080354	VOLUME	452299.484	3772294.025	339.29
LOCATION	L0080355	VOLUME	452298.298	3772289.168	339.24
LOCATION	L0080356	VOLUME	452297.112	3772284.310	339.18
LOCATION	L0080357	VOLUME	452295.926	3772279.453	339.13
LOCATION	L0080358	VOLUME	452294.740	3772274.596	339.07
LOCATION	L0080359	VOLUME	452293.554	3772269.739	339.01
LOCATION	L0080360	VOLUME	452292.368	3772264.881	338.94
LOCATION	L0080361	VOLUME	452291.182	3772260.024	338.87
LOCATION	L0080362	VOLUME	452289.996	3772255.167	338.79
LOCATION	L0080363	VOLUME	452288.810	3772250.309	338.72
LOCATION	L0080364	VOLUME	452287.623	3772245.452	338.65
LOCATION	L0080365	VOLUME	452286.437	3772240.595	338.58
LOCATION	L0080366	VOLUME	452287.416	3772244.002	338.63
LOCATION	L0080367	VOLUME	452288.763	3772248.818	338.70
LOCATION	L0080368	VOLUME	452290.111	3772253.633	338.77
LOCATION	L0080369	VOLUME	452291.458	3772258.448	338.84
LOCATION	L0080370	VOLUME	452292.805	3772263.263	338.92
LOCATION	L0080371	VOLUME	452294.153	3772268.078	338.99

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LOCATION	L0080372	VOLUME	452295.500	3772272.893	339.05
LOCATION	L0080373	VOLUME	452296.847	3772277.708	339.11
LOCATION	L0080374	VOLUME	452298.195	3772282.523	339.17
LOCATION	L0080375	VOLUME	452299.542	3772287.338	339.22
LOCATION	L0080376	VOLUME	452300.889	3772292.153	339.27
LOCATION	L0080377	VOLUME	452302.237	3772296.968	339.32
LOCATION	L0080378	VOLUME	452303.584	3772301.783	339.37
LOCATION	L0080379	VOLUME	452304.931	3772306.598	339.45
LOCATION	L0080380	VOLUME	452306.279	3772311.413	339.53
LOCATION	L0080381	VOLUME	452307.626	3772316.228	339.61
LOCATION	L0080382	VOLUME	452308.973	3772321.043	339.70
LOCATION	L0080383	VOLUME	452310.321	3772325.858	339.78
LOCATION	L0080384	VOLUME	452311.668	3772330.673	339.86
LOCATION	L0080385	VOLUME	452313.015	3772335.488	339.97
LOCATION	L0080386	VOLUME	452314.363	3772340.303	340.10
LOCATION	L0080387	VOLUME	452315.710	3772345.119	340.22
LOCATION	L0080388	VOLUME	452317.057	3772349.934	340.34
LOCATION	L0080389	VOLUME	452318.405	3772354.749	340.44
LOCATION	L0080390	VOLUME	452319.752	3772359.564	340.55
LOCATION	L0080391	VOLUME	452321.099	3772364.379	340.65
LOCATION	L0080392	VOLUME	452322.447	3772369.194	340.74
LOCATION	L0080393	VOLUME	452323.794	3772374.009	340.82
LOCATION	L0080394	VOLUME	452325.141	3772378.824	340.90
LOCATION	L0080395	VOLUME	452326.489	3772383.639	340.98
LOCATION	L0080396	VOLUME	452327.836	3772388.454	341.06
LOCATION	L0080397	VOLUME	452329.183	3772393.269	341.13
LOCATION	L0080398	VOLUME	452330.531	3772398.084	341.19
LOCATION	L0080399	VOLUME	452331.878	3772402.899	341.25
LOCATION	L0080400	VOLUME	452333.225	3772407.714	341.32
LOCATION	L0080401	VOLUME	452334.573	3772412.529	341.40
LOCATION	L0080402	VOLUME	452335.920	3772417.344	341.48
LOCATION	L0080403	VOLUME	452337.267	3772422.159	341.56
LOCATION	L0080404	VOLUME	452338.615	3772426.974	341.64
LOCATION	L0080405	VOLUME	452339.962	3772431.789	341.72
LOCATION	L0080406	VOLUME	452341.309	3772436.604	341.80
LOCATION	L0080407	VOLUME	452342.657	3772441.420	341.88
LOCATION	L0080408	VOLUME	452344.004	3772446.235	341.97
LOCATION	L0080409	VOLUME	452345.351	3772451.050	342.06
LOCATION	L0080410	VOLUME	452346.699	3772455.865	342.15
LOCATION	L0080411	VOLUME	452348.046	3772460.680	342.17
LOCATION	L0080412	VOLUME	452349.393	3772465.495	342.18
LOCATION	L0080413	VOLUME	452350.741	3772470.310	342.19
LOCATION	L0080414	VOLUME	452352.088	3772475.125	342.20
LOCATION	L0080415	VOLUME	452353.435	3772479.940	342.22
LOCATION	L0080416	VOLUME	452354.783	3772484.755	342.23
LOCATION	L0080417	VOLUME	452356.130	3772489.570	342.30
LOCATION	L0080418	VOLUME	452357.477	3772494.385	342.40
LOCATION	L0080419	VOLUME	452358.825	3772499.200	342.49

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LOCATION	L0080420	VOLUME	452360.172	3772504.015	342.59
LOCATION	L0080421	VOLUME	452361.519	3772508.830	342.68
LOCATION	L0080422	VOLUME	452362.867	3772513.645	342.77
LOCATION	L0080423	VOLUME	452364.214	3772518.460	342.87
LOCATION	L0080424	VOLUME	452365.561	3772523.275	342.97
LOCATION	L0080425	VOLUME	452366.909	3772528.090	343.07
LOCATION	L0080426	VOLUME	452368.256	3772532.905	343.17
LOCATION	L0080427	VOLUME	452369.603	3772537.720	343.27
LOCATION	L0080428	VOLUME	452370.951	3772542.536	343.37
LOCATION	L0080429	VOLUME	452372.298	3772547.351	343.47
LOCATION	L0080430	VOLUME	452373.645	3772552.166	343.64
LOCATION	L0080431	VOLUME	452374.993	3772556.981	343.83
LOCATION	L0080432	VOLUME	452376.340	3772561.796	344.01
LOCATION	L0080433	VOLUME	452377.404	3772565.382	344.15
LOCATION	L0080434	VOLUME	452376.506	3772560.463	343.96
LOCATION	L0080435	VOLUME	452375.609	3772555.544	343.77
LOCATION	L0080436	VOLUME	452374.712	3772550.625	343.59
LOCATION	L0080437	VOLUME	452373.815	3772545.706	343.44
LOCATION	L0080438	VOLUME	452372.917	3772540.788	343.34
LOCATION	L0080439	VOLUME	452372.020	3772535.869	343.24
LOCATION	L0080440	VOLUME	452371.123	3772530.950	343.13
LOCATION	L0080441	VOLUME	452370.225	3772526.031	343.03
LOCATION	L0080442	VOLUME	452369.328	3772521.112	342.93
LOCATION	L0080443	VOLUME	452368.431	3772516.193	342.83
LOCATION	L0080444	VOLUME	452367.534	3772511.275	342.73
LOCATION	L0080445	VOLUME	452366.636	3772506.356	342.64
LOCATION	L0080446	VOLUME	452365.739	3772501.437	342.55
LOCATION	L0080447	VOLUME	452364.842	3772496.518	342.45
LOCATION	L0080448	VOLUME	452363.945	3772491.599	342.36
LOCATION	L0080449	VOLUME	452363.047	3772486.680	342.26
LOCATION	L0080450	VOLUME	452362.150	3772481.762	342.24
LOCATION	L0080451	VOLUME	452361.253	3772476.843	342.22
LOCATION	L0080452	VOLUME	452360.355	3772471.924	342.21
LOCATION	L0080453	VOLUME	452359.458	3772467.005	342.19
LOCATION	L0080454	VOLUME	452358.561	3772462.086	342.18
LOCATION	L0080455	VOLUME	452357.664	3772457.167	342.16
LOCATION	L0080456	VOLUME	452356.766	3772452.249	342.08
LOCATION	L0080457	VOLUME	452355.869	3772447.330	341.97
LOCATION	L0080458	VOLUME	452354.972	3772442.411	341.86
LOCATION	L0080459	VOLUME	452354.074	3772437.492	341.75
LOCATION	L0080460	VOLUME	452353.177	3772432.573	341.64
LOCATION	L0080461	VOLUME	452352.280	3772427.654	341.54
LOCATION	L0080462	VOLUME	452351.383	3772422.736	341.43
LOCATION	L0080463	VOLUME	452350.485	3772417.817	341.31
LOCATION	L0080464	VOLUME	452349.588	3772412.898	341.19
LOCATION	L0080465	VOLUME	452348.691	3772407.979	341.08
LOCATION	L0080466	VOLUME	452347.793	3772403.060	340.98
LOCATION	L0080467	VOLUME	452346.896	3772398.141	340.87

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LOCATION	L0080468	VOLUME	452345.999	3772393.223	340.78
LOCATION	L0080469	VOLUME	452345.102	3772388.304	340.72
LOCATION	L0080470	VOLUME	452344.204	3772383.385	340.65
LOCATION	L0080471	VOLUME	452343.307	3772378.466	340.59
LOCATION	L0080472	VOLUME	452342.410	3772373.547	340.52
LOCATION	L0080473	VOLUME	452341.513	3772368.629	340.45
LOCATION	L0080474	VOLUME	452340.615	3772363.710	340.38
LOCATION	L0080475	VOLUME	452339.718	3772358.791	340.30
LOCATION	L0080476	VOLUME	452338.821	3772353.872	340.21
LOCATION	L0080477	VOLUME	452337.923	3772348.953	340.13
LOCATION	L0080478	VOLUME	452337.026	3772344.034	340.04
LOCATION	L0080479	VOLUME	452336.129	3772339.116	339.95
LOCATION	L0080480	VOLUME	452335.232	3772334.197	339.86
LOCATION	L0080481	VOLUME	452334.334	3772329.278	339.78
LOCATION	L0080482	VOLUME	452333.437	3772324.359	339.70
LOCATION	L0080483	VOLUME	452332.540	3772319.440	339.61
LOCATION	L0080484	VOLUME	452331.642	3772314.521	339.53
LOCATION	L0080485	VOLUME	452330.745	3772309.603	339.45
LOCATION	L0080486	VOLUME	452329.848	3772304.684	339.37
LOCATION	L0080487	VOLUME	452328.951	3772299.765	339.29
LOCATION	L0080488	VOLUME	452328.053	3772294.846	339.23
LOCATION	L0080489	VOLUME	452327.156	3772289.927	339.16
LOCATION	L0080490	VOLUME	452326.259	3772285.008	339.10
LOCATION	L0080491	VOLUME	452325.361	3772280.090	339.03
LOCATION	L0080492	VOLUME	452324.464	3772275.171	338.97
LOCATION	L0080493	VOLUME	452323.567	3772270.252	338.91
LOCATION	L0080494	VOLUME	452322.670	3772265.333	338.84
LOCATION	L0080495	VOLUME	452321.772	3772260.414	338.78
LOCATION	L0080496	VOLUME	452320.875	3772255.495	338.72
LOCATION	L0080497	VOLUME	452319.978	3772250.577	338.66
LOCATION	L0080498	VOLUME	452319.080	3772245.658	338.59
LOCATION	L0080499	VOLUME	452318.183	3772240.739	338.53
LOCATION	L0080500	VOLUME	452317.286	3772235.820	338.53
LOCATION	L0080501	VOLUME	452316.389	3772230.901	338.55
LOCATION	L0080502	VOLUME	452315.491	3772225.982	338.56
LOCATION	L0080503	VOLUME	452316.515	3772230.240	338.55
LOCATION	L0080504	VOLUME	452317.665	3772235.106	338.53
LOCATION	L0080505	VOLUME	452318.816	3772239.972	338.52
LOCATION	L0080506	VOLUME	452319.966	3772244.838	338.58
LOCATION	L0080507	VOLUME	452321.117	3772249.703	338.64
LOCATION	L0080508	VOLUME	452322.267	3772254.569	338.70
LOCATION	L0080509	VOLUME	452323.417	3772259.435	338.76
LOCATION	L0080510	VOLUME	452324.568	3772264.301	338.82
LOCATION	L0080511	VOLUME	452325.718	3772269.167	338.88
LOCATION	L0080512	VOLUME	452326.869	3772274.033	338.94
LOCATION	L0080513	VOLUME	452328.019	3772278.898	339.00
LOCATION	L0080514	VOLUME	452329.170	3772283.764	339.06
LOCATION	L0080515	VOLUME	452330.320	3772288.630	339.13

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LOCATION	L0080516	VOLUME	452331.471	3772293.496	339.19
LOCATION	L0080517	VOLUME	452332.621	3772298.362	339.26
LOCATION	L0080518	VOLUME	452333.772	3772303.228	339.33
LOCATION	L0080519	VOLUME	452334.922	3772308.093	339.40
LOCATION	L0080520	VOLUME	452336.073	3772312.959	339.48
LOCATION	L0080521	VOLUME	452337.223	3772317.825	339.56
LOCATION	L0080522	VOLUME	452338.374	3772322.691	339.64
LOCATION	L0080523	VOLUME	452339.524	3772327.557	339.71
LOCATION	L0080524	VOLUME	452340.675	3772332.423	339.79
LOCATION	L0080525	VOLUME	452341.825	3772337.288	339.87
LOCATION	L0080526	VOLUME	452342.976	3772342.154	339.95
LOCATION	L0080527	VOLUME	452344.126	3772347.020	340.03
LOCATION	L0080528	VOLUME	452345.277	3772351.886	340.11
LOCATION	L0080529	VOLUME	452346.427	3772356.752	340.18
LOCATION	L0080530	VOLUME	452347.578	3772361.618	340.25
LOCATION	L0080531	VOLUME	452348.728	3772366.483	340.31
LOCATION	L0080532	VOLUME	452349.879	3772371.349	340.37
LOCATION	L0080533	VOLUME	452351.029	3772376.215	340.43
LOCATION	L0080534	VOLUME	452352.180	3772381.081	340.50
LOCATION	L0080535	VOLUME	452353.330	3772385.947	340.58
LOCATION	L0080536	VOLUME	452354.481	3772390.813	340.65
LOCATION	L0080537	VOLUME	452355.631	3772395.679	340.74
LOCATION	L0080538	VOLUME	452356.782	3772400.544	340.85
LOCATION	L0080539	VOLUME	452357.932	3772405.410	340.97
LOCATION	L0080540	VOLUME	452359.083	3772410.276	341.09
LOCATION	L0080541	VOLUME	452360.233	3772415.142	341.20
LOCATION	L0080542	VOLUME	452361.384	3772420.008	341.32
LOCATION	L0080543	VOLUME	452362.534	3772424.874	341.43
LOCATION	L0080544	VOLUME	452363.685	3772429.739	341.54
LOCATION	L0080545	VOLUME	452364.835	3772434.605	341.66
LOCATION	L0080546	VOLUME	452365.986	3772439.471	341.77
LOCATION	L0080547	VOLUME	452367.136	3772444.337	341.89
LOCATION	L0080548	VOLUME	452368.287	3772449.203	342.01
LOCATION	L0080549	VOLUME	452369.437	3772454.069	342.13
LOCATION	L0080550	VOLUME	452370.588	3772458.934	342.18
LOCATION	L0080551	VOLUME	452371.738	3772463.800	342.20
LOCATION	L0080552	VOLUME	452372.889	3772468.666	342.22
LOCATION	L0080553	VOLUME	452374.039	3772473.532	342.24
LOCATION	L0080554	VOLUME	452375.190	3772478.398	342.26
LOCATION	L0080555	VOLUME	452376.340	3772483.264	342.28
LOCATION	L0080556	VOLUME	452377.491	3772488.129	342.33
LOCATION	L0080557	VOLUME	452378.641	3772492.995	342.43
LOCATION	L0080558	VOLUME	452379.792	3772497.861	342.54
LOCATION	L0080559	VOLUME	452380.942	3772502.727	342.64
LOCATION	L0080560	VOLUME	452382.093	3772507.593	342.75
LOCATION	L0080561	VOLUME	452383.243	3772512.459	342.85
LOCATION	L0080562	VOLUME	452384.394	3772517.324	342.95
LOCATION	L0080563	VOLUME	452385.544	3772522.190	343.05

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LOCATION	L0080564	VOLUME	452386.694	3772527.056	343.15
LOCATION	L0080565	VOLUME	452387.845	3772531.922	343.24
LOCATION	L0080566	VOLUME	452388.995	3772536.788	343.33
LOCATION	L0080567	VOLUME	452390.146	3772541.654	343.41
LOCATION	L0080568	VOLUME	452391.296	3772546.519	343.49
LOCATION	L0080569	VOLUME	452392.447	3772551.385	343.65
LOCATION	L0080570	VOLUME	452393.597	3772556.251	343.85
LOCATION	L0080571	VOLUME	452394.748	3772561.117	344.06
LOCATION	L0080572	VOLUME	452395.898	3772565.983	344.27
LOCATION	L0080573	VOLUME	452396.911	3772570.127	344.44
LOCATION	L0080574	VOLUME	452396.190	3772565.179	344.23
LOCATION	L0080575	VOLUME	452395.468	3772560.231	344.02
LOCATION	L0080576	VOLUME	452394.747	3772555.284	343.82
LOCATION	L0080577	VOLUME	452394.025	3772550.336	343.61
LOCATION	L0080578	VOLUME	452393.303	3772545.388	343.47
LOCATION	L0080579	VOLUME	452392.582	3772540.441	343.40
LOCATION	L0080580	VOLUME	452391.860	3772535.493	343.32
LOCATION	L0080581	VOLUME	452391.139	3772530.545	343.24
LOCATION	L0080582	VOLUME	452390.417	3772525.598	343.16
LOCATION	L0080583	VOLUME	452389.696	3772520.650	343.08
LOCATION	L0080584	VOLUME	452388.974	3772515.702	342.99
LOCATION	L0080585	VOLUME	452388.253	3772510.755	342.89
LOCATION	L0080586	VOLUME	452387.531	3772505.807	342.79
LOCATION	L0080587	VOLUME	452386.810	3772500.859	342.69
LOCATION	L0080588	VOLUME	452386.088	3772495.912	342.59
LOCATION	L0080589	VOLUME	452385.367	3772490.964	342.49
LOCATION	L0080590	VOLUME	452384.645	3772486.016	342.39
LOCATION	L0080591	VOLUME	452383.924	3772481.069	342.35
LOCATION	L0080592	VOLUME	452383.202	3772476.121	342.31
LOCATION	L0080593	VOLUME	452382.480	3772471.173	342.28
LOCATION	L0080594	VOLUME	452381.759	3772466.226	342.24
LOCATION	L0080595	VOLUME	452381.037	3772461.278	342.21
LOCATION	L0080596	VOLUME	452380.316	3772456.330	342.19
LOCATION	L0080597	VOLUME	452379.594	3772451.383	342.07
LOCATION	L0080598	VOLUME	452378.873	3772446.435	341.94
LOCATION	L0080599	VOLUME	452378.151	3772441.487	341.81
LOCATION	L0080600	VOLUME	452377.430	3772436.540	341.68
LOCATION	L0080601	VOLUME	452376.708	3772431.592	341.54
LOCATION	L0080602	VOLUME	452375.987	3772426.644	341.41
LOCATION	L0080603	VOLUME	452375.265	3772421.697	341.30
LOCATION	L0080604	VOLUME	452374.544	3772416.749	341.19
LOCATION	L0080605	VOLUME	452373.822	3772411.801	341.08
LOCATION	L0080606	VOLUME	452373.101	3772406.854	340.97
LOCATION	L0080607	VOLUME	452372.379	3772401.906	340.86
LOCATION	L0080608	VOLUME	452371.657	3772396.958	340.75
LOCATION	L0080609	VOLUME	452370.936	3772392.011	340.66
LOCATION	L0080610	VOLUME	452370.214	3772387.063	340.58
LOCATION	L0080611	VOLUME	452369.493	3772382.115	340.51

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LOCATION	L0080612	VOLUME	452368.771	3772377.168	340.44
LOCATION	L0080613	VOLUME	452368.050	3772372.220	340.37
LOCATION	L0080614	VOLUME	452367.328	3772367.272	340.29
LOCATION	L0080615	VOLUME	452366.607	3772362.325	340.22
LOCATION	L0080616	VOLUME	452365.885	3772357.377	340.14
LOCATION	L0080617	VOLUME	452365.164	3772352.429	340.05
LOCATION	L0080618	VOLUME	452364.442	3772347.482	339.97
LOCATION	L0080619	VOLUME	452363.721	3772342.534	339.89
LOCATION	L0080620	VOLUME	452362.999	3772337.586	339.81
LOCATION	L0080621	VOLUME	452362.278	3772332.639	339.72
LOCATION	L0080622	VOLUME	452361.556	3772327.691	339.63
LOCATION	L0080623	VOLUME	452360.834	3772322.743	339.54
LOCATION	L0080624	VOLUME	452360.113	3772317.796	339.45
LOCATION	L0080625	VOLUME	452359.391	3772312.848	339.36
LOCATION	L0080626	VOLUME	452358.670	3772307.900	339.27
LOCATION	L0080627	VOLUME	452357.948	3772302.953	339.18
LOCATION	L0080628	VOLUME	452357.227	3772298.005	339.11
LOCATION	L0080629	VOLUME	452356.505	3772293.057	339.03
LOCATION	L0080630	VOLUME	452355.784	3772288.110	338.96
LOCATION	L0080631	VOLUME	452355.062	3772283.162	338.88
LOCATION	L0080632	VOLUME	452354.341	3772278.214	338.81
LOCATION	L0080633	VOLUME	452353.619	3772273.267	338.74
LOCATION	L0080634	VOLUME	452352.898	3772268.319	338.67
LOCATION	L0080635	VOLUME	452352.176	3772263.371	338.61
LOCATION	L0080636	VOLUME	452351.454	3772258.424	338.56
LOCATION	L0080637	VOLUME	452350.733	3772253.476	338.50
LOCATION	L0080638	VOLUME	452350.011	3772248.528	338.44
LOCATION	L0080639	VOLUME	452349.290	3772243.581	338.38
LOCATION	L0080640	VOLUME	452348.568	3772238.633	338.34
LOCATION	L0080641	VOLUME	452347.847	3772233.685	338.34
LOCATION	L0080642	VOLUME	452347.125	3772228.738	338.34
LOCATION	L0080643	VOLUME	452346.404	3772223.790	338.34
LOCATION	L0080644	VOLUME	452345.682	3772218.842	338.34
LOCATION	L0080645	VOLUME	452344.961	3772213.895	338.35
LOCATION	L0080646	VOLUME	452345.087	3772213.964	338.34
LOCATION	L0080647	VOLUME	452346.031	3772218.874	338.34
LOCATION	L0080648	VOLUME	452346.975	3772223.785	338.34
LOCATION	L0080649	VOLUME	452347.918	3772228.695	338.33
LOCATION	L0080650	VOLUME	452348.862	3772233.605	338.33
LOCATION	L0080651	VOLUME	452349.806	3772238.515	338.33
LOCATION	L0080652	VOLUME	452350.750	3772243.425	338.37
LOCATION	L0080653	VOLUME	452351.694	3772248.335	338.43
LOCATION	L0080654	VOLUME	452352.638	3772253.245	338.48
LOCATION	L0080655	VOLUME	452353.582	3772258.155	338.54
LOCATION	L0080656	VOLUME	452354.525	3772263.065	338.59
LOCATION	L0080657	VOLUME	452355.469	3772267.976	338.64
LOCATION	L0080658	VOLUME	452356.413	3772272.886	338.71
LOCATION	L0080659	VOLUME	452357.357	3772277.796	338.78

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LOCATION L0080660	VOLUME	452358.301	3772282.706	338.85
LOCATION L0080661	VOLUME	452359.245	3772287.616	338.92
LOCATION L0080662	VOLUME	452360.189	3772292.526	338.99
LOCATION L0080663	VOLUME	452361.132	3772297.436	339.07
LOCATION L0080664	VOLUME	452362.076	3772302.346	339.14
LOCATION L0080665	VOLUME	452363.020	3772307.256	339.23
LOCATION L0080666	VOLUME	452363.964	3772312.166	339.32
LOCATION L0080667	VOLUME	452364.908	3772317.077	339.41
LOCATION L0080668	VOLUME	452365.852	3772321.987	339.51
LOCATION L0080669	VOLUME	452366.796	3772326.897	339.61
LOCATION L0080670	VOLUME	452367.740	3772331.807	339.70
LOCATION L0080671	VOLUME	452368.683	3772336.717	339.79
LOCATION L0080672	VOLUME	452369.627	3772341.627	339.87
LOCATION L0080673	VOLUME	452370.571	3772346.537	339.95
LOCATION L0080674	VOLUME	452371.515	3772351.447	340.03
LOCATION L0080675	VOLUME	452372.459	3772356.357	340.11
LOCATION L0080676	VOLUME	452373.403	3772361.267	340.20
LOCATION L0080677	VOLUME	452374.347	3772366.178	340.27
LOCATION L0080678	VOLUME	452375.290	3772371.088	340.34
LOCATION L0080679	VOLUME	452376.234	3772375.998	340.42
LOCATION L0080680	VOLUME	452377.178	3772380.908	340.50
LOCATION L0080681	VOLUME	452378.122	3772385.818	340.57
LOCATION L0080682	VOLUME	452379.066	3772390.728	340.65
LOCATION L0080683	VOLUME	452380.010	3772395.638	340.74
LOCATION L0080684	VOLUME	452380.954	3772400.548	340.85
LOCATION L0080685	VOLUME	452381.898	3772405.458	340.96
LOCATION L0080686	VOLUME	452382.841	3772410.369	341.07
LOCATION L0080687	VOLUME	452383.785	3772415.279	341.18
LOCATION L0080688	VOLUME	452384.729	3772420.189	341.28
LOCATION L0080689	VOLUME	452385.673	3772425.099	341.39
LOCATION L0080690	VOLUME	452386.617	3772430.009	341.52
LOCATION L0080691	VOLUME	452387.561	3772434.919	341.65
LOCATION L0080692	VOLUME	452388.505	3772439.829	341.78
LOCATION L0080693	VOLUME	452389.448	3772444.739	341.91
LOCATION L0080694	VOLUME	452390.392	3772449.649	342.04
LOCATION L0080695	VOLUME	452391.336	3772454.559	342.17
LOCATION L0080696	VOLUME	452392.280	3772459.470	342.24
LOCATION L0080697	VOLUME	452393.224	3772464.380	342.29
LOCATION L0080698	VOLUME	452394.168	3772469.290	342.35
LOCATION L0080699	VOLUME	452395.112	3772474.200	342.40
LOCATION L0080700	VOLUME	452396.055	3772479.110	342.47
LOCATION L0080701	VOLUME	452396.999	3772484.020	342.53
LOCATION L0080702	VOLUME	452397.943	3772488.930	342.62
LOCATION L0080703	VOLUME	452398.887	3772493.840	342.72
LOCATION L0080704	VOLUME	452399.831	3772498.750	342.82
LOCATION L0080705	VOLUME	452400.775	3772503.660	342.93
LOCATION L0080706	VOLUME	452401.719	3772508.571	343.03
LOCATION L0080707	VOLUME	452402.663	3772513.481	343.13

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LOCATION	L0080708	VOLUME	452403.606	3772518.391	343.22
LOCATION	L0080709	VOLUME	452404.550	3772523.301	343.29
LOCATION	L0080710	VOLUME	452405.494	3772528.211	343.35
LOCATION	L0080711	VOLUME	452406.438	3772533.121	343.42
LOCATION	L0080712	VOLUME	452407.382	3772538.031	343.48
LOCATION	L0080713	VOLUME	452408.326	3772542.941	343.54
LOCATION	L0080714	VOLUME	452409.270	3772547.851	343.59
LOCATION	L0080715	VOLUME	452410.213	3772552.762	343.81
LOCATION	L0080716	VOLUME	452411.157	3772557.672	344.02
LOCATION	L0080717	VOLUME	452412.101	3772562.582	344.23
LOCATION	L0080718	VOLUME	452413.045	3772567.492	344.44
LOCATION	L0080719	VOLUME	452413.989	3772572.402	344.64
LOCATION	L0080720	VOLUME	452414.905	3772577.132	344.84
LOCATION	L0080721	VOLUME	452414.325	3772572.165	344.64
LOCATION	L0080722	VOLUME	452413.746	3772567.199	344.43
LOCATION	L0080723	VOLUME	452413.166	3772562.233	344.22
LOCATION	L0080724	VOLUME	452412.587	3772557.266	344.02
LOCATION	L0080725	VOLUME	452412.007	3772552.300	343.81
LOCATION	L0080726	VOLUME	452411.428	3772547.334	343.61
LOCATION	L0080727	VOLUME	452410.848	3772542.368	343.56
LOCATION	L0080728	VOLUME	452410.268	3772537.401	343.51
LOCATION	L0080729	VOLUME	452409.689	3772532.435	343.46
LOCATION	L0080730	VOLUME	452409.109	3772527.469	343.40
LOCATION	L0080731	VOLUME	452408.530	3772522.502	343.35
LOCATION	L0080732	VOLUME	452407.950	3772517.536	343.29
LOCATION	L0080733	VOLUME	452407.371	3772512.570	343.19
LOCATION	L0080734	VOLUME	452406.791	3772507.603	343.09
LOCATION	L0080735	VOLUME	452406.211	3772502.637	342.98
LOCATION	L0080736	VOLUME	452405.632	3772497.671	342.88
LOCATION	L0080737	VOLUME	452405.052	3772492.705	342.78
LOCATION	L0080738	VOLUME	452404.473	3772487.738	342.68
LOCATION	L0080739	VOLUME	452403.893	3772482.772	342.60
LOCATION	L0080740	VOLUME	452403.314	3772477.806	342.52
LOCATION	L0080741	VOLUME	452402.734	3772472.839	342.45
LOCATION	L0080742	VOLUME	452402.154	3772467.873	342.38
LOCATION	L0080743	VOLUME	452401.575	3772462.907	342.31
LOCATION	L0080744	VOLUME	452400.995	3772457.941	342.24
LOCATION	L0080745	VOLUME	452400.416	3772452.974	342.15
LOCATION	L0080746	VOLUME	452399.836	3772448.008	342.01
LOCATION	L0080747	VOLUME	452399.257	3772443.042	341.88
LOCATION	L0080748	VOLUME	452398.677	3772438.075	341.75
LOCATION	L0080749	VOLUME	452398.097	3772433.109	341.62
LOCATION	L0080750	VOLUME	452397.518	3772428.143	341.49
LOCATION	L0080751	VOLUME	452396.938	3772423.176	341.37
LOCATION	L0080752	VOLUME	452396.359	3772418.210	341.27
LOCATION	L0080753	VOLUME	452395.779	3772413.244	341.18
LOCATION	L0080754	VOLUME	452395.200	3772408.278	341.08
LOCATION	L0080755	VOLUME	452394.620	3772403.311	340.98

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LOCATION	L0080756	VOLUME	452394.040	3772398.345	340.88
LOCATION	L0080757	VOLUME	452393.461	3772393.379	340.79
LOCATION	L0080758	VOLUME	452392.881	3772388.412	340.71
LOCATION	L0080759	VOLUME	452392.302	3772383.446	340.63
LOCATION	L0080760	VOLUME	452391.722	3772378.480	340.55
LOCATION	L0080761	VOLUME	452391.143	3772373.513	340.48
LOCATION	L0080762	VOLUME	452390.563	3772368.547	340.40
LOCATION	L0080763	VOLUME	452389.984	3772363.581	340.32
LOCATION	L0080764	VOLUME	452389.404	3772358.615	340.23
LOCATION	L0080765	VOLUME	452388.824	3772353.648	340.14
LOCATION	L0080766	VOLUME	452388.245	3772348.682	340.05
LOCATION	L0080767	VOLUME	452387.665	3772343.716	339.96
LOCATION	L0080768	VOLUME	452387.086	3772338.749	339.87
LOCATION	L0080769	VOLUME	452386.506	3772333.783	339.78
LOCATION	L0080770	VOLUME	452385.927	3772328.817	339.67
LOCATION	L0080771	VOLUME	452385.347	3772323.850	339.55
LOCATION	L0080772	VOLUME	452384.767	3772318.884	339.43
LOCATION	L0080773	VOLUME	452384.188	3772313.918	339.32
LOCATION	L0080774	VOLUME	452383.608	3772308.952	339.20
LOCATION	L0080775	VOLUME	452383.029	3772303.985	339.08
LOCATION	L0080776	VOLUME	452382.449	3772299.019	338.99
LOCATION	L0080777	VOLUME	452381.870	3772294.053	338.90
LOCATION	L0080778	VOLUME	452381.290	3772289.086	338.82
LOCATION	L0080779	VOLUME	452380.710	3772284.120	338.74
LOCATION	L0080780	VOLUME	452380.131	3772279.154	338.65
LOCATION	L0080781	VOLUME	452379.551	3772274.188	338.57
LOCATION	L0080782	VOLUME	452378.972	3772269.221	338.49
LOCATION	L0080783	VOLUME	452378.392	3772264.255	338.44
LOCATION	L0080784	VOLUME	452377.813	3772259.289	338.38
LOCATION	L0080785	VOLUME	452377.233	3772254.322	338.33
LOCATION	L0080786	VOLUME	452376.653	3772249.356	338.27
LOCATION	L0080787	VOLUME	452376.074	3772244.390	338.22
LOCATION	L0080788	VOLUME	452375.494	3772239.423	338.17
LOCATION	L0080789	VOLUME	452374.915	3772234.457	338.17
LOCATION	L0080790	VOLUME	452374.335	3772229.491	338.18
LOCATION	L0080791	VOLUME	452373.756	3772224.525	338.18
LOCATION	L0080792	VOLUME	452373.176	3772219.558	338.18
LOCATION	L0080793	VOLUME	452372.596	3772214.592	338.19
LOCATION	L0080794	VOLUME	452372.017	3772209.626	338.19
LOCATION	L0080795	VOLUME	452371.665	3772206.299	338.24
LOCATION	L0080796	VOLUME	452372.458	3772211.235	338.19
LOCATION	L0080797	VOLUME	452373.251	3772216.172	338.18
LOCATION	L0080798	VOLUME	452374.044	3772221.109	338.18
LOCATION	L0080799	VOLUME	452374.837	3772226.046	338.17
LOCATION	L0080800	VOLUME	452375.630	3772230.982	338.17
LOCATION	L0080801	VOLUME	452376.423	3772235.919	338.17
LOCATION	L0080802	VOLUME	452377.216	3772240.856	338.19
LOCATION	L0080803	VOLUME	452378.009	3772245.792	338.24

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LOCATION	L0080804	VOLUME	452378.802	3772250.729	338.30
LOCATION	L0080805	VOLUME	452379.595	3772255.666	338.35
LOCATION	L0080806	VOLUME	452380.388	3772260.603	338.41
LOCATION	L0080807	VOLUME	452381.181	3772265.539	338.46
LOCATION	L0080808	VOLUME	452381.974	3772270.476	338.52
LOCATION	L0080809	VOLUME	452382.767	3772275.413	338.60
LOCATION	L0080810	VOLUME	452383.560	3772280.349	338.68
LOCATION	L0080811	VOLUME	452384.353	3772285.286	338.76
LOCATION	L0080812	VOLUME	452385.146	3772290.223	338.84
LOCATION	L0080813	VOLUME	452385.939	3772295.159	338.92
LOCATION	L0080814	VOLUME	452386.732	3772300.096	339.00
LOCATION	L0080815	VOLUME	452387.525	3772305.033	339.11
LOCATION	L0080816	VOLUME	452388.319	3772309.970	339.23
LOCATION	L0080817	VOLUME	452389.112	3772314.906	339.35
LOCATION	L0080818	VOLUME	452389.905	3772319.843	339.47
LOCATION	L0080819	VOLUME	452390.698	3772324.780	339.59
LOCATION	L0080820	VOLUME	452391.491	3772329.716	339.71
LOCATION	L0080821	VOLUME	452392.284	3772334.653	339.82
LOCATION	L0080822	VOLUME	452393.077	3772339.590	339.91
LOCATION	L0080823	VOLUME	452393.870	3772344.527	340.01
LOCATION	L0080824	VOLUME	452394.663	3772349.463	340.10
LOCATION	L0080825	VOLUME	452395.456	3772354.400	340.19
LOCATION	L0080826	VOLUME	452396.249	3772359.337	340.28
LOCATION	L0080827	VOLUME	452397.042	3772364.273	340.37
LOCATION	L0080828	VOLUME	452397.835	3772369.210	340.45
LOCATION	L0080829	VOLUME	452398.628	3772374.147	340.53
LOCATION	L0080830	VOLUME	452399.421	3772379.083	340.61
LOCATION	L0080831	VOLUME	452400.214	3772384.020	340.69
LOCATION	L0080832	VOLUME	452401.007	3772388.957	340.77
LOCATION	L0080833	VOLUME	452401.800	3772393.894	340.85
LOCATION	L0080834	VOLUME	452402.593	3772398.830	340.94
LOCATION	L0080835	VOLUME	452403.386	3772403.767	341.04
LOCATION	L0080836	VOLUME	452404.179	3772408.704	341.13
LOCATION	L0080837	VOLUME	452404.972	3772413.640	341.22
LOCATION	L0080838	VOLUME	452405.766	3772418.577	341.31
LOCATION	L0080839	VOLUME	452406.559	3772423.514	341.40
LOCATION	L0080840	VOLUME	452407.352	3772428.451	341.52
LOCATION	L0080841	VOLUME	452408.145	3772433.387	341.64
LOCATION	L0080842	VOLUME	452408.938	3772438.324	341.76
LOCATION	L0080843	VOLUME	452409.731	3772443.261	341.88
LOCATION	L0080844	VOLUME	452410.524	3772448.197	341.99
LOCATION	L0080845	VOLUME	452411.317	3772453.134	342.10
LOCATION	L0080846	VOLUME	452412.110	3772458.071	342.20
LOCATION	L0080847	VOLUME	452412.903	3772463.008	342.29
LOCATION	L0080848	VOLUME	452413.696	3772467.944	342.39
LOCATION	L0080849	VOLUME	452414.489	3772472.881	342.48
LOCATION	L0080850	VOLUME	452415.282	3772477.818	342.59
LOCATION	L0080851	VOLUME	452416.075	3772482.754	342.70

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LOCATION	L0080852	VOLUME	452416.868	3772487.691	342.81
LOCATION	L0080853	VOLUME	452417.661	3772492.628	342.92
LOCATION	L0080854	VOLUME	452418.454	3772497.564	343.04
LOCATION	L0080855	VOLUME	452419.247	3772502.501	343.16
LOCATION	L0080856	VOLUME	452420.040	3772507.438	343.28
LOCATION	L0080857	VOLUME	452420.833	3772512.375	343.41
LOCATION	L0080858	VOLUME	452421.626	3772517.311	343.53
LOCATION	L0080859	VOLUME	452422.419	3772522.248	343.57
LOCATION	L0080860	VOLUME	452423.213	3772527.185	343.61
LOCATION	L0080861	VOLUME	452424.006	3772532.121	343.65
LOCATION	L0080862	VOLUME	452424.799	3772537.058	343.69
LOCATION	L0080863	VOLUME	452425.592	3772541.995	343.73
LOCATION	L0080864	VOLUME	452426.385	3772546.932	343.77
LOCATION	L0080865	VOLUME	452427.178	3772551.868	343.94
LOCATION	L0080866	VOLUME	452427.971	3772556.805	344.14
LOCATION	L0080867	VOLUME	452428.764	3772561.742	344.33
LOCATION	L0080868	VOLUME	452429.557	3772566.678	344.52
LOCATION	L0080869	VOLUME	452430.350	3772571.615	344.71
LOCATION	L0080870	VOLUME	452431.143	3772576.552	344.91
LOCATION	L0080871	VOLUME	452431.068	3772574.420	344.82
LOCATION	L0080872	VOLUME	452430.643	3772569.438	344.63
LOCATION	L0080873	VOLUME	452430.218	3772564.456	344.44
LOCATION	L0080874	VOLUME	452429.793	3772559.474	344.25
LOCATION	L0080875	VOLUME	452429.368	3772554.492	344.05
LOCATION	L0080876	VOLUME	452428.943	3772549.510	343.86
LOCATION	L0080877	VOLUME	452428.518	3772544.529	343.78
LOCATION	L0080878	VOLUME	452428.093	3772539.547	343.75
LOCATION	L0080879	VOLUME	452427.668	3772534.565	343.72
LOCATION	L0080880	VOLUME	452427.243	3772529.583	343.69
LOCATION	L0080881	VOLUME	452426.818	3772524.601	343.65
LOCATION	L0080882	VOLUME	452426.392	3772519.619	343.62
LOCATION	L0080883	VOLUME	452425.967	3772514.637	343.55
LOCATION	L0080884	VOLUME	452425.542	3772509.655	343.42
LOCATION	L0080885	VOLUME	452425.117	3772504.673	343.30
LOCATION	L0080886	VOLUME	452424.692	3772499.691	343.17
LOCATION	L0080887	VOLUME	452424.267	3772494.710	343.05
LOCATION	L0080888	VOLUME	452423.842	3772489.728	342.93
LOCATION	L0080889	VOLUME	452423.417	3772484.746	342.81
LOCATION	L0080890	VOLUME	452422.992	3772479.764	342.68
LOCATION	L0080891	VOLUME	452422.567	3772474.782	342.56
LOCATION	L0080892	VOLUME	452422.142	3772469.800	342.43
LOCATION	L0080893	VOLUME	452421.717	3772464.818	342.31
LOCATION	L0080894	VOLUME	452421.292	3772459.836	342.20
LOCATION	L0080895	VOLUME	452420.867	3772454.854	342.08
LOCATION	L0080896	VOLUME	452420.442	3772449.872	341.98
LOCATION	L0080897	VOLUME	452420.017	3772444.891	341.89
LOCATION	L0080898	VOLUME	452419.592	3772439.909	341.79
LOCATION	L0080899	VOLUME	452419.167	3772434.927	341.68

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LOCATION	L0080900	VOLUME	452418.742	3772429.945	341.58
LOCATION	L0080901	VOLUME	452418.317	3772424.963	341.48
LOCATION	L0080902	VOLUME	452417.892	3772419.981	341.39
LOCATION	L0080903	VOLUME	452417.467	3772414.999	341.30
LOCATION	L0080904	VOLUME	452417.042	3772410.017	341.21
LOCATION	L0080905	VOLUME	452416.616	3772405.035	341.12
LOCATION	L0080906	VOLUME	452416.191	3772400.053	341.04
LOCATION	L0080907	VOLUME	452415.766	3772395.071	340.95
LOCATION	L0080908	VOLUME	452415.341	3772390.090	340.86
LOCATION	L0080909	VOLUME	452414.916	3772385.108	340.78
LOCATION	L0080910	VOLUME	452414.491	3772380.126	340.70
LOCATION	L0080911	VOLUME	452414.066	3772375.144	340.61
LOCATION	L0080912	VOLUME	452413.641	3772370.162	340.53
LOCATION	L0080913	VOLUME	452413.216	3772365.180	340.45
LOCATION	L0080914	VOLUME	452412.791	3772360.198	340.36
LOCATION	L0080915	VOLUME	452412.366	3772355.216	340.26
LOCATION	L0080916	VOLUME	452411.941	3772350.234	340.16
LOCATION	L0080917	VOLUME	452411.516	3772345.252	340.07
LOCATION	L0080918	VOLUME	452411.091	3772340.271	339.97
LOCATION	L0080919	VOLUME	452410.666	3772335.289	339.87
LOCATION	L0080920	VOLUME	452410.241	3772330.307	339.77
LOCATION	L0080921	VOLUME	452409.816	3772325.325	339.65
LOCATION	L0080922	VOLUME	452409.391	3772320.343	339.53
LOCATION	L0080923	VOLUME	452408.966	3772315.361	339.41
LOCATION	L0080924	VOLUME	452408.541	3772310.379	339.28
LOCATION	L0080925	VOLUME	452408.116	3772305.397	339.16
LOCATION	L0080926	VOLUME	452407.691	3772300.415	339.05
LOCATION	L0080927	VOLUME	452407.266	3772295.433	338.98
LOCATION	L0080928	VOLUME	452406.840	3772290.452	338.91
LOCATION	L0080929	VOLUME	452406.415	3772285.470	338.84
LOCATION	L0080930	VOLUME	452405.990	3772280.488	338.76
LOCATION	L0080931	VOLUME	452405.565	3772275.506	338.69
LOCATION	L0080932	VOLUME	452405.140	3772270.524	338.62
LOCATION	L0080933	VOLUME	452404.715	3772265.542	338.57
LOCATION	L0080934	VOLUME	452404.290	3772260.560	338.51
LOCATION	L0080935	VOLUME	452403.865	3772255.578	338.46
LOCATION	L0080936	VOLUME	452403.440	3772250.596	338.41
LOCATION	L0080937	VOLUME	452403.015	3772245.614	338.36
LOCATION	L0080938	VOLUME	452402.590	3772240.633	338.31
LOCATION	L0080939	VOLUME	452402.165	3772235.651	338.34
LOCATION	L0080940	VOLUME	452401.740	3772230.669	338.39
LOCATION	L0080941	VOLUME	452401.315	3772225.687	338.44
LOCATION	L0080942	VOLUME	452400.890	3772220.705	338.49
LOCATION	L0080943	VOLUME	452400.465	3772215.723	338.54
LOCATION	L0080944	VOLUME	452400.040	3772210.741	338.59
LOCATION	L0080945	VOLUME	452399.615	3772205.759	338.64
LOCATION	L0080946	VOLUME	452399.233	3772201.209	338.69
LOCATION	L0080947	VOLUME	452399.812	3772206.176	338.64

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LOCATION	L0080948	VOLUME	452400.391	3772211.142	338.59
LOCATION	L0080949	VOLUME	452400.971	3772216.108	338.54
LOCATION	L0080950	VOLUME	452401.550	3772221.075	338.50
LOCATION	L0080951	VOLUME	452402.129	3772226.041	338.45
LOCATION	L0080952	VOLUME	452402.708	3772231.007	338.40
LOCATION	L0080953	VOLUME	452403.287	3772235.974	338.35
LOCATION	L0080954	VOLUME	452403.866	3772240.940	338.33
LOCATION	L0080955	VOLUME	452404.445	3772245.907	338.38
LOCATION	L0080956	VOLUME	452405.024	3772250.873	338.43
LOCATION	L0080957	VOLUME	452405.603	3772255.839	338.48
LOCATION	L0080958	VOLUME	452406.182	3772260.806	338.54
LOCATION	L0080959	VOLUME	452406.761	3772265.772	338.59
LOCATION	L0080960	VOLUME	452407.340	3772270.738	338.64
LOCATION	L0080961	VOLUME	452407.920	3772275.705	338.72
LOCATION	L0080962	VOLUME	452408.499	3772280.671	338.79
LOCATION	L0080963	VOLUME	452409.078	3772285.637	338.86
LOCATION	L0080964	VOLUME	452409.657	3772290.604	338.93
LOCATION	L0080965	VOLUME	452410.236	3772295.570	339.00
LOCATION	L0080966	VOLUME	452410.815	3772300.536	339.07
LOCATION	L0080967	VOLUME	452411.394	3772305.503	339.18
LOCATION	L0080968	VOLUME	452411.973	3772310.469	339.30
LOCATION	L0080969	VOLUME	452412.552	3772315.435	339.42
LOCATION	L0080970	VOLUME	452413.131	3772320.402	339.54
LOCATION	L0080971	VOLUME	452413.710	3772325.368	339.65
LOCATION	L0080972	VOLUME	452414.289	3772330.335	339.77
LOCATION	L0080973	VOLUME	452414.868	3772335.301	339.87
LOCATION	L0080974	VOLUME	452415.448	3772340.267	339.97
LOCATION	L0080975	VOLUME	452416.027	3772345.234	340.07
LOCATION	L0080976	VOLUME	452416.606	3772350.200	340.17
LOCATION	L0080977	VOLUME	452417.185	3772355.166	340.27
LOCATION	L0080978	VOLUME	452417.764	3772360.133	340.37
LOCATION	L0080979	VOLUME	452418.343	3772365.099	340.46
LOCATION	L0080980	VOLUME	452418.922	3772370.065	340.54
LOCATION	L0080981	VOLUME	452419.501	3772375.032	340.63
LOCATION	L0080982	VOLUME	452420.080	3772379.998	340.72
LOCATION	L0080983	VOLUME	452420.659	3772384.964	340.80
LOCATION	L0080984	VOLUME	452421.238	3772389.931	340.89
LOCATION	L0080985	VOLUME	452421.817	3772394.897	340.98
LOCATION	L0080986	VOLUME	452422.397	3772399.863	341.07
LOCATION	L0080987	VOLUME	452422.976	3772404.830	341.15
LOCATION	L0080988	VOLUME	452423.555	3772409.796	341.24
LOCATION	L0080989	VOLUME	452424.134	3772414.763	341.33
LOCATION	L0080990	VOLUME	452424.713	3772419.729	341.41
LOCATION	L0080991	VOLUME	452425.292	3772424.695	341.50
LOCATION	L0080992	VOLUME	452425.871	3772429.662	341.59
LOCATION	L0080993	VOLUME	452426.450	3772434.628	341.68
LOCATION	L0080994	VOLUME	452427.029	3772439.594	341.77
LOCATION	L0080995	VOLUME	452427.608	3772444.561	341.86

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LOCATION	L0080996	VOLUME	452428.187	3772449.527	341.95
LOCATION	L0080997	VOLUME	452428.766	3772454.493	342.03
LOCATION	L0080998	VOLUME	452429.346	3772459.460	342.16
LOCATION	L0080999	VOLUME	452429.925	3772464.426	342.29
LOCATION	L0081000	VOLUME	452430.504	3772469.392	342.43
LOCATION	L0081001	VOLUME	452431.083	3772474.359	342.56
LOCATION	L0081002	VOLUME	452431.662	3772479.325	342.68
LOCATION	L0081003	VOLUME	452432.241	3772484.291	342.81
LOCATION	L0081004	VOLUME	452432.820	3772489.258	342.93
LOCATION	L0081005	VOLUME	452433.399	3772494.224	343.04
LOCATION	L0081006	VOLUME	452433.978	3772499.191	343.16
LOCATION	L0081007	VOLUME	452434.557	3772504.157	343.27
LOCATION	L0081008	VOLUME	452435.136	3772509.123	343.39
LOCATION	L0081009	VOLUME	452435.715	3772514.090	343.50
LOCATION	L0081010	VOLUME	452436.294	3772519.056	343.58
LOCATION	L0081011	VOLUME	452436.874	3772524.022	343.61
LOCATION	L0081012	VOLUME	452437.453	3772528.989	343.65
LOCATION	L0081013	VOLUME	452438.032	3772533.955	343.69
LOCATION	L0081014	VOLUME	452438.611	3772538.921	343.73
LOCATION	L0081015	VOLUME	452439.190	3772543.888	343.78
LOCATION	L0081016	VOLUME	452439.769	3772548.854	343.86
LOCATION	L0081017	VOLUME	452440.348	3772553.820	344.06
LOCATION	L0081018	VOLUME	452440.927	3772558.787	344.25
LOCATION	L0081019	VOLUME	452441.506	3772563.753	344.44
LOCATION	L0081020	VOLUME	452442.085	3772568.719	344.64
LOCATION	L0081021	VOLUME	452442.664	3772573.686	344.83
LOCATION	L0081022	VOLUME	452443.243	3772578.652	345.02
LOCATION	L0081023	VOLUME	452443.118	3772575.292	344.90
LOCATION	L0081024	VOLUME	452442.854	3772570.299	344.70
LOCATION	L0081025	VOLUME	452442.590	3772565.306	344.51
LOCATION	L0081026	VOLUME	452442.326	3772560.313	344.31
LOCATION	L0081027	VOLUME	452442.063	3772555.320	344.12
LOCATION	L0081028	VOLUME	452441.799	3772550.326	343.92
LOCATION	L0081029	VOLUME	452441.535	3772545.333	343.79
LOCATION	L0081030	VOLUME	452441.271	3772540.340	343.74
LOCATION	L0081031	VOLUME	452441.007	3772535.347	343.70
LOCATION	L0081032	VOLUME	452440.743	3772530.354	343.65
LOCATION	L0081033	VOLUME	452440.480	3772525.361	343.60
LOCATION	L0081034	VOLUME	452440.216	3772520.368	343.55
LOCATION	L0081035	VOLUME	452439.952	3772515.375	343.49
LOCATION	L0081036	VOLUME	452439.688	3772510.382	343.37
LOCATION	L0081037	VOLUME	452439.424	3772505.389	343.26
LOCATION	L0081038	VOLUME	452439.160	3772500.396	343.15
LOCATION	L0081039	VOLUME	452438.897	3772495.403	343.03
LOCATION	L0081040	VOLUME	452438.633	3772490.410	342.92
LOCATION	L0081041	VOLUME	452438.369	3772485.417	342.80
LOCATION	L0081042	VOLUME	452438.105	3772480.424	342.68
LOCATION	L0081043	VOLUME	452437.841	3772475.431	342.56

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LOCATION	L0081044	VOLUME	452437.578	3772470.438	342.44
LOCATION	L0081045	VOLUME	452437.314	3772465.445	342.32
LOCATION	L0081046	VOLUME	452437.050	3772460.452	342.20
LOCATION	L0081047	VOLUME	452436.786	3772455.459	342.08
LOCATION	L0081048	VOLUME	452436.522	3772450.466	341.99
LOCATION	L0081049	VOLUME	452436.258	3772445.473	341.91
LOCATION	L0081050	VOLUME	452435.995	3772440.480	341.82
LOCATION	L0081051	VOLUME	452435.731	3772435.487	341.74
LOCATION	L0081052	VOLUME	452435.467	3772430.494	341.65
LOCATION	L0081053	VOLUME	452435.203	3772425.501	341.57
LOCATION	L0081054	VOLUME	452434.939	3772420.508	341.48
LOCATION	L0081055	VOLUME	452434.676	3772415.515	341.40
LOCATION	L0081056	VOLUME	452434.412	3772410.521	341.32
LOCATION	L0081057	VOLUME	452434.148	3772405.528	341.23
LOCATION	L0081058	VOLUME	452433.884	3772400.535	341.15
LOCATION	L0081059	VOLUME	452433.620	3772395.542	341.07
LOCATION	L0081060	VOLUME	452433.356	3772390.549	340.98
LOCATION	L0081061	VOLUME	452433.093	3772385.556	340.88
LOCATION	L0081062	VOLUME	452432.829	3772380.563	340.79
LOCATION	L0081063	VOLUME	452432.565	3772375.570	340.70
LOCATION	L0081064	VOLUME	452432.301	3772370.577	340.61
LOCATION	L0081065	VOLUME	452432.037	3772365.584	340.51
LOCATION	L0081066	VOLUME	452431.774	3772360.591	340.42
LOCATION	L0081067	VOLUME	452431.510	3772355.598	340.31
LOCATION	L0081068	VOLUME	452431.246	3772350.605	340.21
LOCATION	L0081069	VOLUME	452430.982	3772345.612	340.10
LOCATION	L0081070	VOLUME	452430.718	3772340.619	340.00
LOCATION	L0081071	VOLUME	452430.454	3772335.626	339.90
LOCATION	L0081072	VOLUME	452430.191	3772330.633	339.79
LOCATION	L0081073	VOLUME	452429.927	3772325.640	339.69
LOCATION	L0081074	VOLUME	452429.663	3772320.647	339.58
LOCATION	L0081075	VOLUME	452429.399	3772315.654	339.48
LOCATION	L0081076	VOLUME	452429.135	3772310.661	339.38
LOCATION	L0081077	VOLUME	452428.872	3772305.668	339.27
LOCATION	L0081078	VOLUME	452428.608	3772300.675	339.17
LOCATION	L0081079	VOLUME	452428.344	3772295.682	339.12
LOCATION	L0081080	VOLUME	452428.080	3772290.689	339.06
LOCATION	L0081081	VOLUME	452427.816	3772285.696	339.01
LOCATION	L0081082	VOLUME	452427.552	3772280.703	338.95
LOCATION	L0081083	VOLUME	452427.289	3772275.710	338.90
LOCATION	L0081084	VOLUME	452427.025	3772270.717	338.84
LOCATION	L0081085	VOLUME	452426.761	3772265.723	338.79
LOCATION	L0081086	VOLUME	452426.497	3772260.730	338.74
LOCATION	L0081087	VOLUME	452426.233	3772255.737	338.69
LOCATION	L0081088	VOLUME	452425.969	3772250.744	338.64
LOCATION	L0081089	VOLUME	452425.706	3772245.751	338.59
LOCATION	L0081090	VOLUME	452425.442	3772240.758	338.54
LOCATION	L0081091	VOLUME	452425.178	3772235.765	338.57

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LOCATION	L0081092	VOLUME	452424.914	3772230.772	338.63
LOCATION	L0081093	VOLUME	452424.650	3772225.779	338.69
LOCATION	L0081094	VOLUME	452424.387	3772220.786	338.75
LOCATION	L0081095	VOLUME	452424.123	3772215.793	338.81
LOCATION	L0081096	VOLUME	452423.859	3772210.800	338.87
LOCATION	L0081097	VOLUME	452423.595	3772205.807	338.93
LOCATION	L0081098	VOLUME	452423.331	3772200.814	338.98
LOCATION	L0081099	VOLUME	452423.264	3772198.684	339.00
LOCATION	L0081100	VOLUME	452423.683	3772203.666	338.95
LOCATION	L0081101	VOLUME	452424.102	3772208.648	338.90
LOCATION	L0081102	VOLUME	452424.521	3772213.631	338.85
LOCATION	L0081103	VOLUME	452424.941	3772218.613	338.79
LOCATION	L0081104	VOLUME	452425.360	3772223.596	338.73
LOCATION	L0081105	VOLUME	452425.779	3772228.578	338.67
LOCATION	L0081106	VOLUME	452426.198	3772233.560	338.61
LOCATION	L0081107	VOLUME	452426.618	3772238.543	338.55
LOCATION	L0081108	VOLUME	452427.037	3772243.525	338.58
LOCATION	L0081109	VOLUME	452427.456	3772248.508	338.63
LOCATION	L0081110	VOLUME	452427.875	3772253.490	338.68
LOCATION	L0081111	VOLUME	452428.295	3772258.472	338.74
LOCATION	L0081112	VOLUME	452428.714	3772263.455	338.79
LOCATION	L0081113	VOLUME	452429.133	3772268.437	338.84
LOCATION	L0081114	VOLUME	452429.552	3772273.420	338.90
LOCATION	L0081115	VOLUME	452429.972	3772278.402	338.95
LOCATION	L0081116	VOLUME	452430.391	3772283.384	339.01
LOCATION	L0081117	VOLUME	452430.810	3772288.367	339.07
LOCATION	L0081118	VOLUME	452431.229	3772293.349	339.13
LOCATION	L0081119	VOLUME	452431.649	3772298.331	339.18
LOCATION	L0081120	VOLUME	452432.068	3772303.314	339.26
LOCATION	L0081121	VOLUME	452432.487	3772308.296	339.36
LOCATION	L0081122	VOLUME	452432.907	3772313.279	339.47
LOCATION	L0081123	VOLUME	452433.326	3772318.261	339.57
LOCATION	L0081124	VOLUME	452433.745	3772323.243	339.67
LOCATION	L0081125	VOLUME	452434.164	3772328.226	339.77
LOCATION	L0081126	VOLUME	452434.584	3772333.208	339.87
LOCATION	L0081127	VOLUME	452435.003	3772338.191	339.98
LOCATION	L0081128	VOLUME	452435.422	3772343.173	340.08
LOCATION	L0081129	VOLUME	452435.841	3772348.155	340.18
LOCATION	L0081130	VOLUME	452436.261	3772353.138	340.29
LOCATION	L0081131	VOLUME	452436.680	3772358.120	340.39
LOCATION	L0081132	VOLUME	452437.099	3772363.103	340.49
LOCATION	L0081133	VOLUME	452437.518	3772368.085	340.59
LOCATION	L0081134	VOLUME	452437.938	3772373.067	340.68
LOCATION	L0081135	VOLUME	452438.357	3772378.050	340.78
LOCATION	L0081136	VOLUME	452438.776	3772383.032	340.87
LOCATION	L0081137	VOLUME	452439.195	3772388.015	340.97
LOCATION	L0081138	VOLUME	452439.615	3772392.997	341.07
LOCATION	L0081139	VOLUME	452440.034	3772397.979	341.15

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LOCATION	L0081140	VOLUME	452440.453	3772402.962	341.23
LOCATION	L0081141	VOLUME	452440.872	3772407.944	341.32
LOCATION	L0081142	VOLUME	452441.292	3772412.926	341.40
LOCATION	L0081143	VOLUME	452441.711	3772417.909	341.48
LOCATION	L0081144	VOLUME	452442.130	3772422.891	341.56
LOCATION	L0081145	VOLUME	452442.550	3772427.874	341.65
LOCATION	L0081146	VOLUME	452442.969	3772432.856	341.73
LOCATION	L0081147	VOLUME	452443.388	3772437.838	341.81
LOCATION	L0081148	VOLUME	452443.807	3772442.821	341.89
LOCATION	L0081149	VOLUME	452444.227	3772447.803	341.97
LOCATION	L0081150	VOLUME	452444.646	3772452.786	342.06
LOCATION	L0081151	VOLUME	452445.065	3772457.768	342.15
LOCATION	L0081152	VOLUME	452445.484	3772462.750	342.26
LOCATION	L0081153	VOLUME	452445.904	3772467.733	342.37
LOCATION	L0081154	VOLUME	452446.323	3772472.715	342.48
LOCATION	L0081155	VOLUME	452446.742	3772477.698	342.58
LOCATION	L0081156	VOLUME	452447.161	3772482.680	342.69
LOCATION	L0081157	VOLUME	452447.581	3772487.662	342.79
LOCATION	L0081158	VOLUME	452448.000	3772492.645	342.90
LOCATION	L0081159	VOLUME	452448.419	3772497.627	343.01
LOCATION	L0081160	VOLUME	452448.838	3772502.609	343.12
LOCATION	L0081161	VOLUME	452449.258	3772507.592	343.23
LOCATION	L0081162	VOLUME	452449.677	3772512.574	343.34
LOCATION	L0081163	VOLUME	452450.096	3772517.557	343.44
LOCATION	L0081164	VOLUME	452450.516	3772522.539	343.50
LOCATION	L0081165	VOLUME	452450.935	3772527.521	343.56
LOCATION	L0081166	VOLUME	452451.354	3772532.504	343.63
LOCATION	L0081167	VOLUME	452451.773	3772537.486	343.70
LOCATION	L0081168	VOLUME	452452.193	3772542.469	343.77
LOCATION	L0081169	VOLUME	452452.612	3772547.451	343.84
LOCATION	L0081170	VOLUME	452453.031	3772552.433	344.03
LOCATION	L0081171	VOLUME	452453.450	3772557.416	344.23
LOCATION	L0081172	VOLUME	452453.870	3772562.398	344.43
LOCATION	L0081173	VOLUME	452454.289	3772567.381	344.62
LOCATION	L0081174	VOLUME	452454.708	3772572.363	344.82
LOCATION	L0081175	VOLUME	452455.127	3772577.345	345.02
LOCATION	L0081176	VOLUME	452455.221	3772576.596	344.99
LOCATION	L0081177	VOLUME	452455.074	3772571.598	344.79
LOCATION	L0081178	VOLUME	452454.926	3772566.600	344.59
LOCATION	L0081179	VOLUME	452454.778	3772561.602	344.40
LOCATION	L0081180	VOLUME	452454.631	3772556.605	344.20
LOCATION	L0081181	VOLUME	452454.483	3772551.607	344.00
LOCATION	L0081182	VOLUME	452454.336	3772546.609	343.83
LOCATION	L0081183	VOLUME	452454.188	3772541.611	343.76
LOCATION	L0081184	VOLUME	452454.041	3772536.613	343.68
LOCATION	L0081185	VOLUME	452453.893	3772531.615	343.61
LOCATION	L0081186	VOLUME	452453.745	3772526.618	343.53
LOCATION	L0081187	VOLUME	452453.598	3772521.620	343.46

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LOCATION	L0081188	VOLUME	452453.450	3772516.622	343.39
LOCATION	L0081189	VOLUME	452453.303	3772511.624	343.28
LOCATION	L0081190	VOLUME	452453.155	3772506.626	343.17
LOCATION	L0081191	VOLUME	452453.008	3772501.629	343.06
LOCATION	L0081192	VOLUME	452452.860	3772496.631	342.96
LOCATION	L0081193	VOLUME	452452.712	3772491.633	342.85
LOCATION	L0081194	VOLUME	452452.565	3772486.635	342.74
LOCATION	L0081195	VOLUME	452452.417	3772481.637	342.64
LOCATION	L0081196	VOLUME	452452.270	3772476.639	342.54
LOCATION	L0081197	VOLUME	452452.122	3772471.642	342.44
LOCATION	L0081198	VOLUME	452451.975	3772466.644	342.34
LOCATION	L0081199	VOLUME	452451.827	3772461.646	342.24
LOCATION	L0081200	VOLUME	452451.679	3772456.648	342.15
LOCATION	L0081201	VOLUME	452451.532	3772451.650	342.06
LOCATION	L0081202	VOLUME	452451.384	3772446.653	341.98
LOCATION	L0081203	VOLUME	452451.237	3772441.655	341.91
LOCATION	L0081204	VOLUME	452451.089	3772436.657	341.83
LOCATION	L0081205	VOLUME	452450.941	3772431.659	341.75
LOCATION	L0081206	VOLUME	452450.794	3772426.661	341.67
LOCATION	L0081207	VOLUME	452450.646	3772421.663	341.59
LOCATION	L0081208	VOLUME	452450.499	3772416.666	341.52
LOCATION	L0081209	VOLUME	452450.351	3772411.668	341.44
LOCATION	L0081210	VOLUME	452450.204	3772406.670	341.36
LOCATION	L0081211	VOLUME	452450.056	3772401.672	341.28
LOCATION	L0081212	VOLUME	452449.908	3772396.674	341.20
LOCATION	L0081213	VOLUME	452449.761	3772391.676	341.12
LOCATION	L0081214	VOLUME	452449.613	3772386.679	341.02
LOCATION	L0081215	VOLUME	452449.466	3772381.681	340.92
LOCATION	L0081216	VOLUME	452449.318	3772376.683	340.82
LOCATION	L0081217	VOLUME	452449.171	3772371.685	340.72
LOCATION	L0081218	VOLUME	452449.023	3772366.687	340.62
LOCATION	L0081219	VOLUME	452448.875	3772361.690	340.52
LOCATION	L0081220	VOLUME	452448.728	3772356.692	340.42
LOCATION	L0081221	VOLUME	452448.580	3772351.694	340.33
LOCATION	L0081222	VOLUME	452448.433	3772346.696	340.23
LOCATION	L0081223	VOLUME	452448.285	3772341.698	340.13
LOCATION	L0081224	VOLUME	452448.138	3772336.700	340.03
LOCATION	L0081225	VOLUME	452447.990	3772331.703	339.93
LOCATION	L0081226	VOLUME	452447.842	3772326.705	339.84
LOCATION	L0081227	VOLUME	452447.695	3772321.707	339.76
LOCATION	L0081228	VOLUME	452447.547	3772316.709	339.67
LOCATION	L0081229	VOLUME	452447.400	3772311.711	339.58
LOCATION	L0081230	VOLUME	452447.252	3772306.714	339.49
LOCATION	L0081231	VOLUME	452447.105	3772301.716	339.41
LOCATION	L0081232	VOLUME	452446.957	3772296.718	339.34
LOCATION	L0081233	VOLUME	452446.809	3772291.720	339.28
LOCATION	L0081234	VOLUME	452446.662	3772286.722	339.22
LOCATION	L0081235	VOLUME	452446.514	3772281.724	339.16

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LOCATION	L0081236	VOLUME	452446.367	3772276.727	339.10
LOCATION	L0081237	VOLUME	452446.219	3772271.729	339.04
LOCATION	L0081238	VOLUME	452446.072	3772266.731	338.98
LOCATION	L0081239	VOLUME	452445.924	3772261.733	338.92
LOCATION	L0081240	VOLUME	452445.776	3772256.735	338.85
LOCATION	L0081241	VOLUME	452445.629	3772251.737	338.79
LOCATION	L0081242	VOLUME	452445.481	3772246.740	338.73
LOCATION	L0081243	VOLUME	452445.334	3772241.742	338.67
LOCATION	L0081244	VOLUME	452445.186	3772236.744	338.67
LOCATION	L0081245	VOLUME	452445.039	3772231.746	338.73
LOCATION	L0081246	VOLUME	452444.891	3772226.748	338.79
LOCATION	L0081247	VOLUME	452444.743	3772221.751	338.84
LOCATION	L0081248	VOLUME	452444.596	3772216.753	338.90
LOCATION	L0081249	VOLUME	452444.448	3772211.755	338.96
LOCATION	L0081250	VOLUME	452444.301	3772206.757	339.02
LOCATION	L0081251	VOLUME	452444.153	3772201.759	339.09
LOCATION	L0081252	VOLUME	452444.279	3772202.228	339.08
LOCATION	L0081253	VOLUME	452444.631	3772207.216	339.02
LOCATION	L0081254	VOLUME	452444.983	3772212.204	338.96
LOCATION	L0081255	VOLUME	452445.335	3772217.191	338.90
LOCATION	L0081256	VOLUME	452445.687	3772222.179	338.84
LOCATION	L0081257	VOLUME	452446.039	3772227.166	338.79
LOCATION	L0081258	VOLUME	452446.391	3772232.154	338.73
LOCATION	L0081259	VOLUME	452446.744	3772237.142	338.67
LOCATION	L0081260	VOLUME	452447.096	3772242.129	338.68
LOCATION	L0081261	VOLUME	452447.448	3772247.117	338.75
LOCATION	L0081262	VOLUME	452447.800	3772252.104	338.81
LOCATION	L0081263	VOLUME	452448.152	3772257.092	338.88
LOCATION	L0081264	VOLUME	452448.504	3772262.080	338.94
LOCATION	L0081265	VOLUME	452448.856	3772267.067	339.01
LOCATION	L0081266	VOLUME	452449.208	3772272.055	339.08
LOCATION	L0081267	VOLUME	452449.560	3772277.042	339.14
LOCATION	L0081268	VOLUME	452449.912	3772282.030	339.20
LOCATION	L0081269	VOLUME	452450.264	3772287.017	339.26
LOCATION	L0081270	VOLUME	452450.616	3772292.005	339.33
LOCATION	L0081271	VOLUME	452450.968	3772296.993	339.39
LOCATION	L0081272	VOLUME	452451.320	3772301.980	339.46
LOCATION	L0081273	VOLUME	452451.672	3772306.968	339.55
LOCATION	L0081274	VOLUME	452452.025	3772311.955	339.63
LOCATION	L0081275	VOLUME	452452.377	3772316.943	339.72
LOCATION	L0081276	VOLUME	452452.729	3772321.931	339.80
LOCATION	L0081277	VOLUME	452453.081	3772326.918	339.89
LOCATION	L0081278	VOLUME	452453.433	3772331.906	339.98
LOCATION	L0081279	VOLUME	452453.785	3772336.893	340.09
LOCATION	L0081280	VOLUME	452454.137	3772341.881	340.19
LOCATION	L0081281	VOLUME	452454.489	3772346.869	340.29
LOCATION	L0081282	VOLUME	452454.841	3772351.856	340.39
LOCATION	L0081283	VOLUME	452455.193	3772356.844	340.49

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LOCATION	L0081284	VOLUME	452455.545	3772361.831	340.59
LOCATION	L0081285	VOLUME	452455.897	3772366.819	340.69
LOCATION	L0081286	VOLUME	452456.249	3772371.807	340.80
LOCATION	L0081287	VOLUME	452456.601	3772376.794	340.89
LOCATION	L0081288	VOLUME	452456.953	3772381.782	340.99
LOCATION	L0081289	VOLUME	452457.305	3772386.769	341.09
LOCATION	L0081290	VOLUME	452457.658	3772391.757	341.19
LOCATION	L0081291	VOLUME	452458.010	3772396.744	341.27
LOCATION	L0081292	VOLUME	452458.362	3772401.732	341.35
LOCATION	L0081293	VOLUME	452458.714	3772406.720	341.42
LOCATION	L0081294	VOLUME	452459.066	3772411.707	341.50
LOCATION	L0081295	VOLUME	452459.418	3772416.695	341.57
LOCATION	L0081296	VOLUME	452459.770	3772421.682	341.64
LOCATION	L0081297	VOLUME	452460.122	3772426.670	341.72
LOCATION	L0081298	VOLUME	452460.474	3772431.658	341.80
LOCATION	L0081299	VOLUME	452460.826	3772436.645	341.88
LOCATION	L0081300	VOLUME	452461.178	3772441.633	341.95
LOCATION	L0081301	VOLUME	452461.530	3772446.620	342.03
LOCATION	L0081302	VOLUME	452461.882	3772451.608	342.11
LOCATION	L0081303	VOLUME	452462.234	3772456.596	342.19
LOCATION	L0081304	VOLUME	452462.586	3772461.583	342.29
LOCATION	L0081305	VOLUME	452462.939	3772466.571	342.39
LOCATION	L0081306	VOLUME	452463.291	3772471.558	342.48
LOCATION	L0081307	VOLUME	452463.643	3772476.546	342.58
LOCATION	L0081308	VOLUME	452463.995	3772481.533	342.68
LOCATION	L0081309	VOLUME	452464.347	3772486.521	342.78
LOCATION	L0081310	VOLUME	452464.699	3772491.509	342.88
LOCATION	L0081311	VOLUME	452465.051	3772496.496	342.98
LOCATION	L0081312	VOLUME	452465.403	3772501.484	343.08
LOCATION	L0081313	VOLUME	452465.755	3772506.471	343.18
LOCATION	L0081314	VOLUME	452466.107	3772511.459	343.28
LOCATION	L0081315	VOLUME	452466.459	3772516.447	343.38
LOCATION	L0081316	VOLUME	452466.811	3772521.434	343.47
LOCATION	L0081317	VOLUME	452467.163	3772526.422	343.55
LOCATION	L0081318	VOLUME	452467.515	3772531.409	343.64
LOCATION	L0081319	VOLUME	452467.867	3772536.397	343.72
LOCATION	L0081320	VOLUME	452468.220	3772541.385	343.81
LOCATION	L0081321	VOLUME	452468.572	3772546.372	343.89
LOCATION	L0081322	VOLUME	452468.924	3772551.360	344.06
LOCATION	L0081323	VOLUME	452469.276	3772556.347	344.24
LOCATION	L0081324	VOLUME	452469.628	3772561.335	344.43
LOCATION	L0081325	VOLUME	452469.980	3772566.322	344.61
LOCATION	L0081326	VOLUME	452470.332	3772571.310	344.80
LOCATION	L0081327	VOLUME	452470.684	3772576.298	344.98
LOCATION	L0081328	VOLUME	452471.001	3772580.639	345.06
LOCATION	L0081329	VOLUME	452470.813	3772575.642	344.96
LOCATION	L0081330	VOLUME	452470.625	3772570.646	344.77
LOCATION	L0081331	VOLUME	452470.437	3772565.649	344.59

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LOCATION	L0081332	VOLUME	452470.249	3772560.653	344.40
LOCATION	L0081333	VOLUME	452470.061	3772555.656	344.22
LOCATION	L0081334	VOLUME	452469.873	3772550.660	344.04
LOCATION	L0081335	VOLUME	452469.685	3772545.663	343.89
LOCATION	L0081336	VOLUME	452469.497	3772540.667	343.80
LOCATION	L0081337	VOLUME	452469.309	3772535.670	343.71
LOCATION	L0081338	VOLUME	452469.121	3772530.674	343.63
LOCATION	L0081339	VOLUME	452468.933	3772525.677	343.54
LOCATION	L0081340	VOLUME	452468.745	3772520.681	343.46
LOCATION	L0081341	VOLUME	452468.557	3772515.684	343.37
LOCATION	L0081342	VOLUME	452468.369	3772510.688	343.27
LOCATION	L0081343	VOLUME	452468.181	3772505.692	343.17
LOCATION	L0081344	VOLUME	452467.993	3772500.695	343.07
LOCATION	L0081345	VOLUME	452467.805	3772495.699	342.97
LOCATION	L0081346	VOLUME	452467.617	3772490.702	342.87
LOCATION	L0081347	VOLUME	452467.429	3772485.706	342.77
LOCATION	L0081348	VOLUME	452467.241	3772480.709	342.68
LOCATION	L0081349	VOLUME	452467.053	3772475.713	342.58
LOCATION	L0081350	VOLUME	452466.865	3772470.716	342.49
LOCATION	L0081351	VOLUME	452466.677	3772465.720	342.39
LOCATION	L0081352	VOLUME	452466.489	3772460.723	342.29
LOCATION	L0081353	VOLUME	452466.301	3772455.727	342.20
LOCATION	L0081354	VOLUME	452466.113	3772450.730	342.12
LOCATION	L0081355	VOLUME	452465.925	3772445.734	342.04
LOCATION	L0081356	VOLUME	452465.737	3772440.738	341.96
LOCATION	L0081357	VOLUME	452465.549	3772435.741	341.89
LOCATION	L0081358	VOLUME	452465.361	3772430.745	341.81
LOCATION	L0081359	VOLUME	452465.173	3772425.748	341.73
LOCATION	L0081360	VOLUME	452464.986	3772420.752	341.66
LOCATION	L0081361	VOLUME	452464.798	3772415.755	341.59
LOCATION	L0081362	VOLUME	452464.610	3772410.759	341.52
LOCATION	L0081363	VOLUME	452464.422	3772405.762	341.45
LOCATION	L0081364	VOLUME	452464.234	3772400.766	341.38
LOCATION	L0081365	VOLUME	452464.046	3772395.769	341.31
LOCATION	L0081366	VOLUME	452463.858	3772390.773	341.23
LOCATION	L0081367	VOLUME	452463.670	3772385.776	341.15
LOCATION	L0081368	VOLUME	452463.482	3772380.780	341.06
LOCATION	L0081369	VOLUME	452463.294	3772375.783	340.97
LOCATION	L0081370	VOLUME	452463.106	3772370.787	340.88
LOCATION	L0081371	VOLUME	452462.918	3772365.791	340.80
LOCATION	L0081372	VOLUME	452462.730	3772360.794	340.71
LOCATION	L0081373	VOLUME	452462.542	3772355.798	340.62
LOCATION	L0081374	VOLUME	452462.354	3772350.801	340.53
LOCATION	L0081375	VOLUME	452462.166	3772345.805	340.45
LOCATION	L0081376	VOLUME	452461.978	3772340.808	340.36
LOCATION	L0081377	VOLUME	452461.790	3772335.812	340.27
LOCATION	L0081378	VOLUME	452461.602	3772330.815	340.18
LOCATION	L0081379	VOLUME	452461.414	3772325.819	340.10

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LOCATION	L0081380	VOLUME	452461.226	3772320.822	340.02
LOCATION	L0081381	VOLUME	452461.038	3772315.826	339.93
LOCATION	L0081382	VOLUME	452460.850	3772310.829	339.85
LOCATION	L0081383	VOLUME	452460.662	3772305.833	339.77
LOCATION	L0081384	VOLUME	452460.474	3772300.837	339.68
LOCATION	L0081385	VOLUME	452460.286	3772295.840	339.62
LOCATION	L0081386	VOLUME	452460.098	3772290.844	339.55
LOCATION	L0081387	VOLUME	452459.910	3772285.847	339.48
LOCATION	L0081388	VOLUME	452459.722	3772280.851	339.42
LOCATION	L0081389	VOLUME	452459.534	3772275.854	339.35
LOCATION	L0081390	VOLUME	452459.346	3772270.858	339.28
LOCATION	L0081391	VOLUME	452459.158	3772265.861	339.21
LOCATION	L0081392	VOLUME	452458.970	3772260.865	339.13
LOCATION	L0081393	VOLUME	452458.782	3772255.868	339.06
LOCATION	L0081394	VOLUME	452458.594	3772250.872	338.98
LOCATION	L0081395	VOLUME	452458.406	3772245.875	338.91
LOCATION	L0081396	VOLUME	452458.218	3772240.879	338.84
LOCATION	L0081397	VOLUME	452458.030	3772235.882	338.84
LOCATION	L0081398	VOLUME	452457.842	3772230.886	338.88
LOCATION	L0081399	VOLUME	452457.654	3772225.890	338.93
LOCATION	L0081400	VOLUME	452457.466	3772220.893	338.97
LOCATION	L0081401	VOLUME	452457.278	3772215.897	339.01
LOCATION	L0081402	VOLUME	452457.090	3772210.900	339.05
LOCATION	L0081403	VOLUME	452456.902	3772205.904	339.11
LOCATION	L0081404	VOLUME	452456.983	3772205.563	339.11
LOCATION	L0081405	VOLUME	452457.371	3772210.548	339.06
LOCATION	L0081406	VOLUME	452457.759	3772215.532	339.02
LOCATION	L0081407	VOLUME	452458.147	3772220.517	338.98
LOCATION	L0081408	VOLUME	452458.535	3772225.502	338.94
LOCATION	L0081409	VOLUME	452458.923	3772230.487	338.91
LOCATION	L0081410	VOLUME	452459.311	3772235.472	338.88
LOCATION	L0081411	VOLUME	452459.699	3772240.457	338.87
LOCATION	L0081412	VOLUME	452460.087	3772245.442	338.95
LOCATION	L0081413	VOLUME	452460.475	3772250.427	339.03
LOCATION	L0081414	VOLUME	452460.863	3772255.412	339.11
LOCATION	L0081415	VOLUME	452461.251	3772260.397	339.19
LOCATION	L0081416	VOLUME	452461.639	3772265.382	339.27
LOCATION	L0081417	VOLUME	452462.027	3772270.367	339.35
LOCATION	L0081418	VOLUME	452462.415	3772275.351	339.42
LOCATION	L0081419	VOLUME	452462.804	3772280.336	339.49
LOCATION	L0081420	VOLUME	452463.192	3772285.321	339.57
LOCATION	L0081421	VOLUME	452463.580	3772290.306	339.64
LOCATION	L0081422	VOLUME	452463.968	3772295.291	339.71
LOCATION	L0081423	VOLUME	452464.356	3772300.276	339.79
LOCATION	L0081424	VOLUME	452464.744	3772305.261	339.87
LOCATION	L0081425	VOLUME	452465.132	3772310.246	339.96
LOCATION	L0081426	VOLUME	452465.520	3772315.231	340.05
LOCATION	L0081427	VOLUME	452465.908	3772320.216	340.13

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LOCATION	L0081428	VOLUME	452466.296	3772325.201	340.22
LOCATION	L0081429	VOLUME	452466.684	3772330.186	340.31
LOCATION	L0081430	VOLUME	452467.072	3772335.170	340.39
LOCATION	L0081431	VOLUME	452467.460	3772340.155	340.48
LOCATION	L0081432	VOLUME	452467.848	3772345.140	340.56
LOCATION	L0081433	VOLUME	452468.236	3772350.125	340.65
LOCATION	L0081434	VOLUME	452468.624	3772355.110	340.73
LOCATION	L0081435	VOLUME	452469.012	3772360.095	340.81
LOCATION	L0081436	VOLUME	452469.400	3772365.080	340.90
LOCATION	L0081437	VOLUME	452469.788	3772370.065	340.98
LOCATION	L0081438	VOLUME	452470.176	3772375.050	341.06
LOCATION	L0081439	VOLUME	452470.564	3772380.035	341.14
LOCATION	L0081440	VOLUME	452470.953	3772385.020	341.22
LOCATION	L0081441	VOLUME	452471.341	3772390.005	341.30
LOCATION	L0081442	VOLUME	452471.729	3772394.990	341.37
LOCATION	L0081443	VOLUME	452472.117	3772399.974	341.44
LOCATION	L0081444	VOLUME	452472.505	3772404.959	341.51
LOCATION	L0081445	VOLUME	452472.893	3772409.944	341.57
LOCATION	L0081446	VOLUME	452473.281	3772414.929	341.63
LOCATION	L0081447	VOLUME	452473.669	3772419.914	341.70
LOCATION	L0081448	VOLUME	452474.057	3772424.899	341.76
LOCATION	L0081449	VOLUME	452474.445	3772429.884	341.84
LOCATION	L0081450	VOLUME	452474.833	3772434.869	341.92
LOCATION	L0081451	VOLUME	452475.221	3772439.854	342.00
LOCATION	L0081452	VOLUME	452475.609	3772444.839	342.08
LOCATION	L0081453	VOLUME	452475.997	3772449.824	342.15
LOCATION	L0081454	VOLUME	452476.254	3772451.305	342.18
LOCATION	L0081455	VOLUME	452476.270	3772446.305	342.10
LOCATION	L0081456	VOLUME	452476.285	3772441.305	342.03
LOCATION	L0081457	VOLUME	452476.300	3772436.305	341.95
LOCATION	L0081458	VOLUME	452476.315	3772431.305	341.87
LOCATION	L0081459	VOLUME	452476.331	3772426.305	341.79
LOCATION	L0081460	VOLUME	452476.346	3772421.305	341.73
LOCATION	L0081461	VOLUME	452476.361	3772416.305	341.67
LOCATION	L0081462	VOLUME	452476.376	3772411.305	341.61
LOCATION	L0081463	VOLUME	452476.392	3772406.305	341.55
LOCATION	L0081464	VOLUME	452476.407	3772401.305	341.49
LOCATION	L0081465	VOLUME	452476.422	3772396.305	341.43
LOCATION	L0081466	VOLUME	452476.437	3772391.305	341.37
LOCATION	L0081467	VOLUME	452476.453	3772386.305	341.30
LOCATION	L0081468	VOLUME	452476.468	3772381.305	341.24
LOCATION	L0081469	VOLUME	452476.483	3772376.305	341.17
LOCATION	L0081470	VOLUME	452476.498	3772371.305	341.10
LOCATION	L0081471	VOLUME	452476.514	3772366.305	341.04
LOCATION	L0081472	VOLUME	452476.529	3772361.305	340.97
LOCATION	L0081473	VOLUME	452476.544	3772356.305	340.91
LOCATION	L0081474	VOLUME	452476.559	3772351.305	340.84
LOCATION	L0081475	VOLUME	452476.574	3772346.305	340.78

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LOCATION	L0081476	VOLUME	452476.590	3772341.305	340.72
LOCATION	L0081477	VOLUME	452476.605	3772336.306	340.65
LOCATION	L0081478	VOLUME	452476.620	3772331.306	340.59
LOCATION	L0081479	VOLUME	452476.635	3772326.306	340.52
LOCATION	L0081480	VOLUME	452476.651	3772321.306	340.44
LOCATION	L0081481	VOLUME	452476.666	3772316.306	340.37
LOCATION	L0081482	VOLUME	452476.681	3772311.306	340.30
LOCATION	L0081483	VOLUME	452476.696	3772306.306	340.23
LOCATION	L0081484	VOLUME	452476.712	3772301.306	340.16
LOCATION	L0081485	VOLUME	452476.727	3772296.306	340.09
LOCATION	L0081486	VOLUME	452476.742	3772291.306	340.03
LOCATION	L0081487	VOLUME	452476.757	3772286.306	339.96
LOCATION	L0081488	VOLUME	452476.773	3772281.306	339.90
LOCATION	L0081489	VOLUME	452476.788	3772276.306	339.83
LOCATION	L0081490	VOLUME	452476.803	3772271.306	339.77
LOCATION	L0081491	VOLUME	452476.818	3772266.306	339.69
LOCATION	L0081492	VOLUME	452476.834	3772261.306	339.61
LOCATION	L0081493	VOLUME	452476.849	3772256.306	339.53
LOCATION	L0081494	VOLUME	452476.864	3772251.306	339.45
LOCATION	L0081495	VOLUME	452476.879	3772246.306	339.38
LOCATION	L0081496	VOLUME	452476.895	3772241.306	339.30
LOCATION	L0081497	VOLUME	452476.910	3772236.306	339.27
LOCATION	L0081498	VOLUME	452476.925	3772231.306	339.27
LOCATION	L0081499	VOLUME	452476.940	3772226.306	339.27
LOCATION	L0081500	VOLUME	452476.956	3772221.306	339.27
LOCATION	L0081501	VOLUME	452476.971	3772216.306	339.27
LOCATION	L0081502	VOLUME	452476.986	3772211.306	339.27

** End of LINE VOLUME Source ID = SLINE14

** Source Parameters **

** LINE VOLUME Source ID = SLINE1

SRCPARAM	L0078195	0.00000008458	3.70	5.58	2.89
SRCPARAM	L0078196	0.00000008458	3.70	5.58	2.89
SRCPARAM	L0078197	0.00000008458	3.70	5.58	2.89
SRCPARAM	L0078198	0.00000008458	3.70	5.58	2.89
SRCPARAM	L0078199	0.00000008458	3.70	5.58	2.89
SRCPARAM	L0078200	0.00000008458	3.70	5.58	2.89
SRCPARAM	L0078201	0.00000008458	3.70	5.58	2.89
SRCPARAM	L0078202	0.00000008458	3.70	5.58	2.89
SRCPARAM	L0078203	0.00000008458	3.70	5.58	2.89
SRCPARAM	L0078204	0.00000008458	3.70	5.58	2.89
SRCPARAM	L0078205	0.00000008458	3.70	5.58	2.89
SRCPARAM	L0078206	0.00000008458	3.70	5.58	2.89
SRCPARAM	L0078207	0.00000008458	3.70	5.58	2.89
SRCPARAM	L0078208	0.00000008458	3.70	5.58	2.89
SRCPARAM	L0078209	0.00000008458	3.70	5.58	2.89
SRCPARAM	L0078210	0.00000008458	3.70	5.58	2.89
SRCPARAM	L0078211	0.00000008458	3.70	5.58	2.89
SRCPARAM	L0078212	0.00000008458	3.70	5.58	2.89

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SRCPARAM	L0078213	0.00000008458	3.70	5.58	2.89
SRCPARAM	L0078214	0.00000008458	3.70	5.58	2.89
SRCPARAM	L0078215	0.00000008458	3.70	5.58	2.89
SRCPARAM	L0078216	0.00000008458	3.70	5.58	2.89
SRCPARAM	L0078217	0.00000008458	3.70	5.58	2.89
SRCPARAM	L0078218	0.00000008458	3.70	5.58	2.89

**

** LINE VOLUME Source ID = SLINE2

SRCPARAM	L0078219	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078220	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078221	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078222	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078223	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078224	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078225	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078226	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078227	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078228	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078229	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078230	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078231	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078232	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078233	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078234	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078235	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078236	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078237	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078238	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078239	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078240	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078241	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078242	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078243	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078244	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078245	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078246	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078247	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078248	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078249	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078250	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078251	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078252	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078253	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078254	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078255	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078256	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078257	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078258	0.00000008581	0.00	5.58	2.89

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SRCPARAM L0078259	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078260	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078261	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078262	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078263	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078264	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078265	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078266	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078267	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078268	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078269	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078270	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078271	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078272	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078273	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078274	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078275	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078276	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078277	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078278	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078279	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078280	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078281	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078282	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078283	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078284	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078285	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078286	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078287	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078288	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078289	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078290	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078291	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078292	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078293	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078294	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078295	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078296	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078297	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078298	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078299	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078300	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078301	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078302	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078303	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078304	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078305	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078306	0.00000008581	0.00	5.58	2.89

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SRCPARAM L0078307	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078308	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078309	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078310	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078311	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078312	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078313	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078314	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078315	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078316	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078317	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078318	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078319	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078320	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078321	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078322	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078323	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078324	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078325	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078326	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078327	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078328	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078329	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078330	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078331	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078332	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078333	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078334	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078335	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078336	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078337	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078338	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078339	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078340	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078341	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078342	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078343	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078344	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078345	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078346	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078347	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078348	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078349	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078350	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078351	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078352	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078353	0.00000008581	0.00	5.58	2.89
SRCPARAM L0078354	0.00000008581	0.00	5.58	2.89

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SRCPARAM	L0078355	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078356	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078357	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078358	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078359	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078360	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078361	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078362	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078363	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078364	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078365	0.00000008581	0.00	5.58	2.89
SRCPARAM	L0078366	0.00000008581	0.00	5.58	2.89

**

** LINE VOLUME Source ID = SLINE3

SRCPARAM	L0078367	0.00000008621	3.70	5.58	2.89
SRCPARAM	L0078368	0.00000008621	3.70	5.58	2.89
SRCPARAM	L0078369	0.00000008621	3.70	5.58	2.89
SRCPARAM	L0078370	0.00000008621	3.70	5.58	2.89
SRCPARAM	L0078371	0.00000008621	3.52	5.58	2.89
SRCPARAM	L0078372	0.00000008621	2.73	5.58	2.89
SRCPARAM	L0078373	0.00000008621	1.94	5.58	2.89
SRCPARAM	L0078374	0.00000008621	1.15	5.58	2.89
SRCPARAM	L0078375	0.00000008621	0.36	5.58	2.89
SRCPARAM	L0078376	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078377	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078378	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078379	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078380	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078381	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078382	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078383	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078384	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078385	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078386	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078387	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078388	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078389	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078390	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078391	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078392	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078393	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078394	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078395	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078396	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078397	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078398	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078399	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078400	0.00000008621	0.00	5.58	2.89

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SRCPARAM	L0078401	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078402	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078403	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078404	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078405	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078406	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078407	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078408	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078409	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078410	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078411	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078412	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078413	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078414	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078415	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078416	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078417	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078418	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078419	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078420	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078421	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078422	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078423	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078424	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078425	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078426	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078427	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078428	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078429	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078430	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078431	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078432	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078433	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078434	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078435	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078436	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078437	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078438	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078439	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078440	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078441	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078442	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078443	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078444	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078445	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078446	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078447	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078448	0.00000008621	0.00	5.58	2.89

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SRCPARAM	L0078449	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078450	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078451	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078452	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078453	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078454	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078455	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078456	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078457	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078458	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078459	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078460	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078461	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078462	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078463	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078464	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078465	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078466	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078467	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078468	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078469	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078470	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078471	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078472	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078473	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078474	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078475	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078476	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078477	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078478	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078479	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078480	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078481	0.00000008621	0.00	5.58	2.89
SRCPARAM	L0078482	0.00000008621	0.00	5.58	2.89

**

** LINE VOLUME Source ID = SLINE5

SRCPARAM	L0078483	0.000000085	3.70	5.58	2.89
SRCPARAM	L0078484	0.000000085	3.70	5.58	2.89
SRCPARAM	L0078485	0.000000085	3.70	5.58	2.89
SRCPARAM	L0078486	0.000000085	3.70	5.58	2.89
SRCPARAM	L0078487	0.000000085	2.82	5.58	2.89
SRCPARAM	L0078488	0.000000085	0.90	5.58	2.89
SRCPARAM	L0078489	0.000000085	0.00	5.58	2.89
SRCPARAM	L0078490	0.000000085	0.00	5.58	2.89
SRCPARAM	L0078491	0.000000085	0.00	5.58	2.89
SRCPARAM	L0078492	0.000000085	0.00	5.58	2.89
SRCPARAM	L0078493	0.000000085	0.00	5.58	2.89
SRCPARAM	L0078494	0.000000085	0.00	5.58	2.89

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SRCPARAM	L0078495	0.000000085	0.00	5.58	2.89
SRCPARAM	L0078496	0.000000085	0.00	5.58	2.89
SRCPARAM	L0078497	0.000000085	0.00	5.58	2.89
SRCPARAM	L0078498	0.000000085	0.00	5.58	2.89
SRCPARAM	L0078499	0.000000085	0.00	5.58	2.89
SRCPARAM	L0078500	0.000000085	0.00	5.58	2.89
SRCPARAM	L0078501	0.000000085	0.00	5.58	2.89
SRCPARAM	L0078502	0.000000085	0.00	5.58	2.89
SRCPARAM	L0078503	0.000000085	0.00	5.58	2.89
SRCPARAM	L0078504	0.000000085	0.00	5.58	2.89
SRCPARAM	L0078505	0.000000085	0.00	5.58	2.89
SRCPARAM	L0078506	0.000000085	0.00	5.58	2.89
SRCPARAM	L0078507	0.000000085	0.00	5.58	2.89
SRCPARAM	L0078508	0.000000085	0.00	5.58	2.89
SRCPARAM	L0078509	0.000000085	0.00	5.58	2.89
SRCPARAM	L0078510	0.000000085	0.00	5.58	2.89
SRCPARAM	L0078511	0.000000085	0.00	5.58	2.89
SRCPARAM	L0078512	0.000000085	0.00	5.58	2.89
SRCPARAM	L0078513	0.000000085	0.00	5.58	2.89
SRCPARAM	L0078514	0.000000085	0.00	5.58	2.89
SRCPARAM	L0078515	0.000000085	0.00	5.58	2.89
SRCPARAM	L0078516	0.000000085	0.00	5.58	2.89
SRCPARAM	L0078517	0.000000085	0.00	5.58	2.89
SRCPARAM	L0078518	0.000000085	0.00	5.58	2.89
SRCPARAM	L0078519	0.000000085	0.00	5.58	2.89
SRCPARAM	L0078520	0.000000085	0.00	5.58	2.89

**

** LINE VOLUME Source ID = SLINE6

SRCPARAM	L0078521	0.00000008733	3.70	5.58	2.89
SRCPARAM	L0078522	0.00000008733	3.70	5.58	2.89
SRCPARAM	L0078523	0.00000008733	3.70	5.58	2.89
SRCPARAM	L0078524	0.00000008733	3.70	5.58	2.89
SRCPARAM	L0078525	0.00000008733	3.70	5.58	2.89
SRCPARAM	L0078526	0.00000008733	3.70	5.58	2.89
SRCPARAM	L0078527	0.00000008733	3.70	5.58	2.89
SRCPARAM	L0078528	0.00000008733	3.70	5.58	2.89
SRCPARAM	L0078529	0.00000008733	3.70	5.58	2.89
SRCPARAM	L0078530	0.00000008733	3.70	5.58	2.89
SRCPARAM	L0078531	0.00000008733	3.67	5.58	2.89
SRCPARAM	L0078532	0.00000008733	0.95	5.58	2.89
SRCPARAM	L0078533	0.00000008733	0.00	5.58	2.89
SRCPARAM	L0078534	0.00000008733	0.00	5.58	2.89
SRCPARAM	L0078535	0.00000008733	0.00	5.58	2.89
SRCPARAM	L0078536	0.00000008733	0.00	5.58	2.89
SRCPARAM	L0078537	0.00000008733	0.00	5.58	2.89
SRCPARAM	L0078538	0.00000008733	0.00	5.58	2.89
SRCPARAM	L0078539	0.00000008733	0.00	5.58	2.89
SRCPARAM	L0078540	0.00000008733	0.00	5.58	2.89

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SRCPARAM	L0078541	0.00000008733	0.00	5.58	2.89
SRCPARAM	L0078542	0.00000008733	0.00	5.58	2.89
SRCPARAM	L0078543	0.00000008733	0.00	5.58	2.89
SRCPARAM	L0078544	0.00000008733	0.00	5.58	2.89
SRCPARAM	L0078545	0.00000008733	0.00	5.58	2.89
SRCPARAM	L0078546	0.00000008733	0.00	5.58	2.89
SRCPARAM	L0078547	0.00000008733	0.00	5.58	2.89
SRCPARAM	L0078548	0.00000008733	0.00	5.58	2.89
SRCPARAM	L0078549	0.00000008733	0.00	5.58	2.89
SRCPARAM	L0078550	0.00000008733	0.00	5.58	2.89

**

** LINE VOLUME Source ID = SLINE11

SRCPARAM	L0078551	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078552	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078553	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078554	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078555	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078556	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078557	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078558	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078559	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078560	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078561	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078562	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078563	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078564	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078565	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078566	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078567	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078568	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078569	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078570	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078571	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078572	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078573	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078574	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078575	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078576	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078577	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078578	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078579	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078580	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078581	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078582	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078583	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078584	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078585	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078586	0.00000008645	0.00	5.58	2.89

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SRCPARAM L0078587	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078588	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078589	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078590	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078591	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078592	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078593	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078594	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078595	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078596	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078597	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078598	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078599	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078600	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078601	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078602	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078603	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078604	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078605	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078606	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078607	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078608	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078609	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078610	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078611	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078612	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078613	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078614	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078615	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078616	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078617	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078618	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078619	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078620	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078621	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078622	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078623	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078624	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078625	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078626	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078627	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078628	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078629	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078630	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078631	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078632	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078633	0.00000008645	0.00	5.58	2.89
SRCPARAM L0078634	0.00000008645	0.00	5.58	2.89

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SRCPARAM	L0078635	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078636	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078637	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078638	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078639	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078640	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078641	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078642	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078643	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078644	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078645	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078646	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078647	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078648	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078649	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078650	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078651	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078652	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078653	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078654	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078655	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078656	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078657	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078658	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078659	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078660	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078661	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078662	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078663	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078664	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078665	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078666	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078667	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078668	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078669	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078670	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078671	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078672	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078673	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078674	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078675	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078676	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078677	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078678	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078679	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078680	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078681	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078682	0.00000008645	0.00	5.58	2.89

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SRCPARAM	L0078683	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078684	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078685	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078686	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078687	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078688	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078689	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078690	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078691	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078692	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078693	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078694	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078695	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078696	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078697	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078698	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078699	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078700	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078701	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078702	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078703	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078704	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078705	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078706	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078707	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078708	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078709	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078710	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078711	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078712	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078713	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078714	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078715	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078716	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078717	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078718	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078719	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078720	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078721	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078722	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078723	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078724	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078725	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078726	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078727	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078728	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078729	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078730	0.00000008645	0.00	5.58	2.89

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SRCPARAM	L0078731	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078732	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078733	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078734	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078735	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078736	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078737	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078738	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078739	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078740	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078741	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078742	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078743	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078744	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078745	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078746	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078747	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078748	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078749	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078750	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078751	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078752	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078753	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078754	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078755	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078756	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078757	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078758	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078759	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078760	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078761	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078762	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078763	0.00000008645	0.00	5.58	2.89
SRCPARAM	L0078764	0.00000008645	0.00	5.58	2.89

**

** LINE VOLUME Source ID = SLINE13

SRCPARAM	L0078765	0.00000008651	3.70	5.58	2.89
SRCPARAM	L0078766	0.00000008651	3.70	5.58	2.89
SRCPARAM	L0078767	0.00000008651	3.70	5.58	2.89
SRCPARAM	L0078768	0.00000008651	3.70	5.58	2.89
SRCPARAM	L0078769	0.00000008651	3.70	5.58	2.89
SRCPARAM	L0078770	0.00000008651	3.70	5.58	2.89
SRCPARAM	L0078771	0.00000008651	3.70	5.58	2.89
SRCPARAM	L0078772	0.00000008651	3.70	5.58	2.89
SRCPARAM	L0078773	0.00000008651	3.70	5.58	2.89
SRCPARAM	L0078774	0.00000008651	3.70	5.58	2.89
SRCPARAM	L0078775	0.00000008651	3.70	5.58	2.89
SRCPARAM	L0078776	0.00000008651	3.70	5.58	2.89

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SRCPARAM	L0078777	0.00000008651	3.70	5.58	2.89
SRCPARAM	L0078778	0.00000008651	3.70	5.58	2.89
SRCPARAM	L0078779	0.00000008651	3.70	5.58	2.89
SRCPARAM	L0078780	0.00000008651	3.70	5.58	2.89
SRCPARAM	L0078781	0.00000008651	3.70	5.58	2.89
SRCPARAM	L0078782	0.00000008651	3.70	5.58	2.89
SRCPARAM	L0078783	0.00000008651	3.70	5.58	2.89
SRCPARAM	L0078784	0.00000008651	3.70	5.58	2.89
SRCPARAM	L0078785	0.00000008651	3.37	5.58	2.89
SRCPARAM	L0078786	0.00000008651	2.81	5.58	2.89
SRCPARAM	L0078787	0.00000008651	2.26	5.58	2.89
SRCPARAM	L0078788	0.00000008651	1.70	5.58	2.89
SRCPARAM	L0078789	0.00000008651	1.15	5.58	2.89
SRCPARAM	L0078790	0.00000008651	0.59	5.58	2.89
SRCPARAM	L0078791	0.00000008651	0.04	5.58	2.89
SRCPARAM	L0078792	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078793	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078794	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078795	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078796	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078797	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078798	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078799	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078800	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078801	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078802	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078803	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078804	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078805	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078806	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078807	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078808	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078809	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078810	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078811	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078812	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078813	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078814	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078815	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078816	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078817	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078818	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078819	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078820	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078821	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078822	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078823	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078824	0.00000008651	0.00	5.58	2.89

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SRCPARAM	L0078825	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078826	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078827	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078828	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078829	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078830	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078831	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078832	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078833	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078834	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078835	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078836	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078837	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078838	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078839	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078840	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078841	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078842	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078843	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078844	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078845	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078846	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078847	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078848	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078849	0.00000008651	0.00	5.58	2.89
SRCPARAM	L0078850	0.00000008651	0.00	5.58	2.89

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** LINE VOLUME Source ID = SLINE14

SRCPARAM	L0078851	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078852	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078853	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078854	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078855	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078856	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078857	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078858	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078859	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078860	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078861	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078862	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078863	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078864	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078865	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078866	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078867	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078868	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078869	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078870	0.000001654	3.66	2.33	2.89

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SRCPARAM L0078871	0.000001654	3.66	2.33	2.89
SRCPARAM L0078872	0.000001654	3.66	2.33	2.89
SRCPARAM L0078873	0.000001654	3.66	2.33	2.89
SRCPARAM L0078874	0.000001654	3.66	2.33	2.89
SRCPARAM L0078875	0.000001654	3.66	2.33	2.89
SRCPARAM L0078876	0.000001654	3.66	2.33	2.89
SRCPARAM L0078877	0.000001654	3.66	2.33	2.89
SRCPARAM L0078878	0.000001654	3.66	2.33	2.89
SRCPARAM L0078879	0.000001654	3.66	2.33	2.89
SRCPARAM L0078880	0.000001654	3.66	2.33	2.89
SRCPARAM L0078881	0.000001654	3.66	2.33	2.89
SRCPARAM L0078882	0.000001654	3.66	2.33	2.89
SRCPARAM L0078883	0.000001654	3.66	2.33	2.89
SRCPARAM L0078884	0.000001654	3.66	2.33	2.89
SRCPARAM L0078885	0.000001654	3.66	2.33	2.89
SRCPARAM L0078886	0.000001654	3.66	2.33	2.89
SRCPARAM L0078887	0.000001654	3.66	2.33	2.89
SRCPARAM L0078888	0.000001654	3.66	2.33	2.89
SRCPARAM L0078889	0.000001654	3.66	2.33	2.89
SRCPARAM L0078890	0.000001654	3.66	2.33	2.89
SRCPARAM L0078891	0.000001654	3.66	2.33	2.89
SRCPARAM L0078892	0.000001654	3.66	2.33	2.89
SRCPARAM L0078893	0.000001654	3.66	2.33	2.89
SRCPARAM L0078894	0.000001654	3.66	2.33	2.89
SRCPARAM L0078895	0.000001654	3.66	2.33	2.89
SRCPARAM L0078896	0.000001654	3.66	2.33	2.89
SRCPARAM L0078897	0.000001654	3.66	2.33	2.89
SRCPARAM L0078898	0.000001654	3.66	2.33	2.89
SRCPARAM L0078899	0.000001654	3.66	2.33	2.89
SRCPARAM L0078900	0.000001654	3.66	2.33	2.89
SRCPARAM L0078901	0.000001654	3.66	2.33	2.89
SRCPARAM L0078902	0.000001654	3.66	2.33	2.89
SRCPARAM L0078903	0.000001654	3.66	2.33	2.89
SRCPARAM L0078904	0.000001654	3.66	2.33	2.89
SRCPARAM L0078905	0.000001654	3.66	2.33	2.89
SRCPARAM L0078906	0.000001654	3.66	2.33	2.89
SRCPARAM L0078907	0.000001654	3.66	2.33	2.89
SRCPARAM L0078908	0.000001654	3.66	2.33	2.89
SRCPARAM L0078909	0.000001654	3.66	2.33	2.89
SRCPARAM L0078910	0.000001654	3.66	2.33	2.89
SRCPARAM L0078911	0.000001654	3.66	2.33	2.89
SRCPARAM L0078912	0.000001654	3.66	2.33	2.89
SRCPARAM L0078913	0.000001654	3.66	2.33	2.89
SRCPARAM L0078914	0.000001654	3.66	2.33	2.89
SRCPARAM L0078915	0.000001654	3.66	2.33	2.89
SRCPARAM L0078916	0.000001654	3.66	2.33	2.89
SRCPARAM L0078917	0.000001654	3.66	2.33	2.89
SRCPARAM L0078918	0.000001654	3.66	2.33	2.89

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SRCPARAM	L0078919	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078920	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078921	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078922	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078923	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078924	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078925	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078926	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078927	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078928	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078929	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078930	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078931	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078932	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078933	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078934	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078935	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078936	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078937	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078938	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078939	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078940	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078941	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078942	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078943	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078944	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078945	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078946	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078947	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078948	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078949	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078950	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078951	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078952	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078953	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078954	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078955	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078956	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078957	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078958	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078959	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078960	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078961	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078962	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078963	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078964	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078965	0.000001654	3.66	2.33	2.89
SRCPARAM	L0078966	0.000001654	3.66	2.33	2.89

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SRCPARAM L0078967	0.000001654	3.66	2.33	2.89
SRCPARAM L0078968	0.000001654	3.66	2.33	2.89
SRCPARAM L0078969	0.000001654	3.66	2.33	2.89
SRCPARAM L0078970	0.000001654	3.66	2.33	2.89
SRCPARAM L0078971	0.000001654	3.66	2.33	2.89
SRCPARAM L0078972	0.000001654	3.66	2.33	2.89
SRCPARAM L0078973	0.000001654	3.66	2.33	2.89
SRCPARAM L0078974	0.000001654	3.66	2.33	2.89
SRCPARAM L0078975	0.000001654	3.66	2.33	2.89
SRCPARAM L0078976	0.000001654	3.66	2.33	2.89
SRCPARAM L0078977	0.000001654	3.66	2.33	2.89
SRCPARAM L0078978	0.000001654	3.66	2.33	2.89
SRCPARAM L0078979	0.000001654	3.66	2.33	2.89
SRCPARAM L0078980	0.000001654	3.66	2.33	2.89
SRCPARAM L0078981	0.000001654	3.66	2.33	2.89
SRCPARAM L0078982	0.000001654	3.66	2.33	2.89
SRCPARAM L0078983	0.000001654	3.66	2.33	2.89
SRCPARAM L0078984	0.000001654	3.66	2.33	2.89
SRCPARAM L0078985	0.000001654	3.66	2.33	2.89
SRCPARAM L0078986	0.000001654	3.66	2.33	2.89
SRCPARAM L0078987	0.000001654	3.66	2.33	2.89
SRCPARAM L0078988	0.000001654	3.66	2.33	2.89
SRCPARAM L0078989	0.000001654	3.66	2.33	2.89
SRCPARAM L0078990	0.000001654	3.66	2.33	2.89
SRCPARAM L0078991	0.000001654	3.66	2.33	2.89
SRCPARAM L0078992	0.000001654	3.66	2.33	2.89
SRCPARAM L0078993	0.000001654	3.66	2.33	2.89
SRCPARAM L0078994	0.000001654	3.66	2.33	2.89
SRCPARAM L0078995	0.000001654	3.66	2.33	2.89
SRCPARAM L0078996	0.000001654	3.66	2.33	2.89
SRCPARAM L0078997	0.000001654	3.66	2.33	2.89
SRCPARAM L0078998	0.000001654	3.66	2.33	2.89
SRCPARAM L0078999	0.000001654	3.66	2.33	2.89
SRCPARAM L0079000	0.000001654	3.66	2.33	2.89
SRCPARAM L0079001	0.000001654	3.66	2.33	2.89
SRCPARAM L0079002	0.000001654	3.66	2.33	2.89
SRCPARAM L0079003	0.000001654	3.66	2.33	2.89
SRCPARAM L0079004	0.000001654	3.66	2.33	2.89
SRCPARAM L0079005	0.000001654	3.66	2.33	2.89
SRCPARAM L0079006	0.000001654	3.66	2.33	2.89
SRCPARAM L0079007	0.000001654	3.66	2.33	2.89
SRCPARAM L0079008	0.000001654	3.66	2.33	2.89
SRCPARAM L0079009	0.000001654	3.66	2.33	2.89
SRCPARAM L0079010	0.000001654	3.66	2.33	2.89
SRCPARAM L0079011	0.000001654	3.66	2.33	2.89
SRCPARAM L0079012	0.000001654	3.66	2.33	2.89
SRCPARAM L0079013	0.000001654	3.66	2.33	2.89
SRCPARAM L0079014	0.000001654	3.66	2.33	2.89

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SRCPARAM L0079015	0.000001654	3.66	2.33	2.89
SRCPARAM L0079016	0.000001654	3.66	2.33	2.89
SRCPARAM L0079017	0.000001654	3.66	2.33	2.89
SRCPARAM L0079018	0.000001654	3.66	2.33	2.89
SRCPARAM L0079019	0.000001654	3.66	2.33	2.89
SRCPARAM L0079020	0.000001654	3.66	2.33	2.89
SRCPARAM L0079021	0.000001654	3.66	2.33	2.89
SRCPARAM L0079022	0.000001654	3.66	2.33	2.89
SRCPARAM L0079023	0.000001654	3.66	2.33	2.89
SRCPARAM L0079024	0.000001654	3.66	2.33	2.89
SRCPARAM L0079025	0.000001654	3.66	2.33	2.89
SRCPARAM L0079026	0.000001654	3.66	2.33	2.89
SRCPARAM L0079027	0.000001654	3.66	2.33	2.89
SRCPARAM L0079028	0.000001654	3.66	2.33	2.89
SRCPARAM L0079029	0.000001654	3.66	2.33	2.89
SRCPARAM L0079030	0.000001654	3.66	2.33	2.89
SRCPARAM L0079031	0.000001654	3.66	2.33	2.89
SRCPARAM L0079032	0.000001654	3.66	2.33	2.89
SRCPARAM L0079033	0.000001654	3.66	2.33	2.89
SRCPARAM L0079034	0.000001654	3.66	2.33	2.89
SRCPARAM L0079035	0.000001654	3.66	2.33	2.89
SRCPARAM L0079036	0.000001654	3.66	2.33	2.89
SRCPARAM L0079037	0.000001654	3.66	2.33	2.89
SRCPARAM L0079038	0.000001654	3.66	2.33	2.89
SRCPARAM L0079039	0.000001654	3.66	2.33	2.89
SRCPARAM L0079040	0.000001654	3.66	2.33	2.89
SRCPARAM L0079041	0.000001654	3.66	2.33	2.89
SRCPARAM L0079042	0.000001654	3.66	2.33	2.89
SRCPARAM L0079043	0.000001654	3.66	2.33	2.89
SRCPARAM L0079044	0.000001654	3.66	2.33	2.89
SRCPARAM L0079045	0.000001654	3.66	2.33	2.89
SRCPARAM L0079046	0.000001654	3.66	2.33	2.89
SRCPARAM L0079047	0.000001654	3.66	2.33	2.89
SRCPARAM L0079048	0.000001654	3.66	2.33	2.89
SRCPARAM L0079049	0.000001654	3.66	2.33	2.89
SRCPARAM L0079050	0.000001654	3.66	2.33	2.89
SRCPARAM L0079051	0.000001654	3.66	2.33	2.89
SRCPARAM L0079052	0.000001654	3.66	2.33	2.89
SRCPARAM L0079053	0.000001654	3.66	2.33	2.89
SRCPARAM L0079054	0.000001654	3.66	2.33	2.89
SRCPARAM L0079055	0.000001654	3.66	2.33	2.89
SRCPARAM L0079056	0.000001654	3.66	2.33	2.89
SRCPARAM L0079057	0.000001654	3.66	2.33	2.89
SRCPARAM L0079058	0.000001654	3.66	2.33	2.89
SRCPARAM L0079059	0.000001654	3.66	2.33	2.89
SRCPARAM L0079060	0.000001654	3.66	2.33	2.89
SRCPARAM L0079061	0.000001654	3.66	2.33	2.89
SRCPARAM L0079062	0.000001654	3.66	2.33	2.89

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SRCPARAM	L0079063	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079064	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079065	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079066	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079067	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079068	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079069	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079070	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079071	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079072	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079073	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079074	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079075	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079076	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079077	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079078	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079079	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079080	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079081	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079082	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079083	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079084	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079085	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079086	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079087	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079088	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079089	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079090	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079091	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079092	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079093	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079094	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079095	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079096	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079097	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079098	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079099	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079100	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079101	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079102	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079103	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079104	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079105	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079106	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079107	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079108	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079109	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079110	0.000001654	3.66	2.33	2.89

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SRCPARAM	L0079111	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079112	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079113	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079114	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079115	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079116	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079117	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079118	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079119	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079120	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079121	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079122	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079123	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079124	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079125	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079126	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079127	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079128	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079129	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079130	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079131	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079132	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079133	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079134	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079135	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079136	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079137	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079138	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079139	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079140	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079141	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079142	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079143	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079144	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079145	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079146	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079147	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079148	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079149	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079150	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079151	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079152	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079153	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079154	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079155	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079156	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079157	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079158	0.000001654	3.66	2.33	2.89

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SRCPARAM L0079159	0.000001654	3.66	2.33	2.89
SRCPARAM L0079160	0.000001654	3.66	2.33	2.89
SRCPARAM L0079161	0.000001654	3.66	2.33	2.89
SRCPARAM L0079162	0.000001654	3.66	2.33	2.89
SRCPARAM L0079163	0.000001654	3.66	2.33	2.89
SRCPARAM L0079164	0.000001654	3.66	2.33	2.89
SRCPARAM L0079165	0.000001654	3.66	2.33	2.89
SRCPARAM L0079166	0.000001654	3.66	2.33	2.89
SRCPARAM L0079167	0.000001654	3.66	2.33	2.89
SRCPARAM L0079168	0.000001654	3.66	2.33	2.89
SRCPARAM L0079169	0.000001654	3.66	2.33	2.89
SRCPARAM L0079170	0.000001654	3.66	2.33	2.89
SRCPARAM L0079171	0.000001654	3.66	2.33	2.89
SRCPARAM L0079172	0.000001654	3.66	2.33	2.89
SRCPARAM L0079173	0.000001654	3.66	2.33	2.89
SRCPARAM L0079174	0.000001654	3.66	2.33	2.89
SRCPARAM L0079175	0.000001654	3.66	2.33	2.89
SRCPARAM L0079176	0.000001654	3.66	2.33	2.89
SRCPARAM L0079177	0.000001654	3.66	2.33	2.89
SRCPARAM L0079178	0.000001654	3.66	2.33	2.89
SRCPARAM L0079179	0.000001654	3.66	2.33	2.89
SRCPARAM L0079180	0.000001654	3.66	2.33	2.89
SRCPARAM L0079181	0.000001654	3.66	2.33	2.89
SRCPARAM L0079182	0.000001654	3.66	2.33	2.89
SRCPARAM L0079183	0.000001654	3.66	2.33	2.89
SRCPARAM L0079184	0.000001654	3.66	2.33	2.89
SRCPARAM L0079185	0.000001654	3.66	2.33	2.89
SRCPARAM L0079186	0.000001654	3.66	2.33	2.89
SRCPARAM L0079187	0.000001654	3.66	2.33	2.89
SRCPARAM L0079188	0.000001654	3.66	2.33	2.89
SRCPARAM L0079189	0.000001654	3.66	2.33	2.89
SRCPARAM L0079190	0.000001654	3.66	2.33	2.89
SRCPARAM L0079191	0.000001654	3.66	2.33	2.89
SRCPARAM L0079192	0.000001654	3.66	2.33	2.89
SRCPARAM L0079193	0.000001654	3.66	2.33	2.89
SRCPARAM L0079194	0.000001654	3.66	2.33	2.89
SRCPARAM L0079195	0.000001654	3.66	2.33	2.89
SRCPARAM L0079196	0.000001654	3.66	2.33	2.89
SRCPARAM L0079197	0.000001654	3.66	2.33	2.89
SRCPARAM L0079198	0.000001654	3.66	2.33	2.89
SRCPARAM L0079199	0.000001654	3.66	2.33	2.89
SRCPARAM L0079200	0.000001654	3.66	2.33	2.89
SRCPARAM L0079201	0.000001654	3.66	2.33	2.89
SRCPARAM L0079202	0.000001654	3.66	2.33	2.89
SRCPARAM L0079203	0.000001654	3.66	2.33	2.89
SRCPARAM L0079204	0.000001654	3.66	2.33	2.89
SRCPARAM L0079205	0.000001654	3.66	2.33	2.89
SRCPARAM L0079206	0.000001654	3.66	2.33	2.89

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SRCPARAM L0079207	0.000001654	3.66	2.33	2.89
SRCPARAM L0079208	0.000001654	3.66	2.33	2.89
SRCPARAM L0079209	0.000001654	3.66	2.33	2.89
SRCPARAM L0079210	0.000001654	3.66	2.33	2.89
SRCPARAM L0079211	0.000001654	3.66	2.33	2.89
SRCPARAM L0079212	0.000001654	3.66	2.33	2.89
SRCPARAM L0079213	0.000001654	3.66	2.33	2.89
SRCPARAM L0079214	0.000001654	3.66	2.33	2.89
SRCPARAM L0079215	0.000001654	3.66	2.33	2.89
SRCPARAM L0079216	0.000001654	3.66	2.33	2.89
SRCPARAM L0079217	0.000001654	3.66	2.33	2.89
SRCPARAM L0079218	0.000001654	3.66	2.33	2.89
SRCPARAM L0079219	0.000001654	3.66	2.33	2.89
SRCPARAM L0079220	0.000001654	3.66	2.33	2.89
SRCPARAM L0079221	0.000001654	3.66	2.33	2.89
SRCPARAM L0079222	0.000001654	3.66	2.33	2.89
SRCPARAM L0079223	0.000001654	3.66	2.33	2.89
SRCPARAM L0079224	0.000001654	3.66	2.33	2.89
SRCPARAM L0079225	0.000001654	3.66	2.33	2.89
SRCPARAM L0079226	0.000001654	3.66	2.33	2.89
SRCPARAM L0079227	0.000001654	3.66	2.33	2.89
SRCPARAM L0079228	0.000001654	3.66	2.33	2.89
SRCPARAM L0079229	0.000001654	3.66	2.33	2.89
SRCPARAM L0079230	0.000001654	3.66	2.33	2.89
SRCPARAM L0079231	0.000001654	3.66	2.33	2.89
SRCPARAM L0079232	0.000001654	3.66	2.33	2.89
SRCPARAM L0079233	0.000001654	3.66	2.33	2.89
SRCPARAM L0079234	0.000001654	3.66	2.33	2.89
SRCPARAM L0079235	0.000001654	3.66	2.33	2.89
SRCPARAM L0079236	0.000001654	3.66	2.33	2.89
SRCPARAM L0079237	0.000001654	3.66	2.33	2.89
SRCPARAM L0079238	0.000001654	3.66	2.33	2.89
SRCPARAM L0079239	0.000001654	3.66	2.33	2.89
SRCPARAM L0079240	0.000001654	3.66	2.33	2.89
SRCPARAM L0079241	0.000001654	3.66	2.33	2.89
SRCPARAM L0079242	0.000001654	3.66	2.33	2.89
SRCPARAM L0079243	0.000001654	3.66	2.33	2.89
SRCPARAM L0079244	0.000001654	3.66	2.33	2.89
SRCPARAM L0079245	0.000001654	3.66	2.33	2.89
SRCPARAM L0079246	0.000001654	3.66	2.33	2.89
SRCPARAM L0079247	0.000001654	3.66	2.33	2.89
SRCPARAM L0079248	0.000001654	3.66	2.33	2.89
SRCPARAM L0079249	0.000001654	3.66	2.33	2.89
SRCPARAM L0079250	0.000001654	3.66	2.33	2.89
SRCPARAM L0079251	0.000001654	3.66	2.33	2.89
SRCPARAM L0079252	0.000001654	3.66	2.33	2.89
SRCPARAM L0079253	0.000001654	3.66	2.33	2.89
SRCPARAM L0079254	0.000001654	3.66	2.33	2.89

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SRCPARAM	L0079255	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079256	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079257	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079258	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079259	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079260	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079261	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079262	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079263	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079264	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079265	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079266	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079267	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079268	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079269	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079270	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079271	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079272	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079273	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079274	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079275	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079276	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079277	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079278	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079279	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079280	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079281	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079282	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079283	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079284	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079285	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079286	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079287	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079288	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079289	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079290	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079291	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079292	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079293	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079294	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079295	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079296	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079297	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079298	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079299	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079300	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079301	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079302	0.000001654	3.66	2.33	2.89

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SRCPARAM	L0079303	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079304	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079305	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079306	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079307	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079308	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079309	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079310	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079311	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079312	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079313	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079314	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079315	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079316	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079317	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079318	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079319	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079320	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079321	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079322	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079323	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079324	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079325	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079326	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079327	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079328	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079329	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079330	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079331	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079332	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079333	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079334	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079335	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079336	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079337	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079338	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079339	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079340	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079341	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079342	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079343	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079344	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079345	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079346	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079347	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079348	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079349	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079350	0.000001654	3.66	2.33	2.89

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SRCPARAM	L0079351	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079352	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079353	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079354	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079355	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079356	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079357	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079358	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079359	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079360	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079361	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079362	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079363	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079364	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079365	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079366	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079367	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079368	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079369	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079370	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079371	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079372	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079373	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079374	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079375	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079376	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079377	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079378	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079379	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079380	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079381	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079382	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079383	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079384	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079385	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079386	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079387	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079388	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079389	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079390	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079391	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079392	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079393	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079394	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079395	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079396	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079397	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079398	0.000001654	3.66	2.33	2.89

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SRCPARAM L0079399	0.000001654	3.66	2.33	2.89
SRCPARAM L0079400	0.000001654	3.66	2.33	2.89
SRCPARAM L0079401	0.000001654	3.66	2.33	2.89
SRCPARAM L0079402	0.000001654	3.66	2.33	2.89
SRCPARAM L0079403	0.000001654	3.66	2.33	2.89
SRCPARAM L0079404	0.000001654	3.66	2.33	2.89
SRCPARAM L0079405	0.000001654	3.66	2.33	2.89
SRCPARAM L0079406	0.000001654	3.66	2.33	2.89
SRCPARAM L0079407	0.000001654	3.66	2.33	2.89
SRCPARAM L0079408	0.000001654	3.66	2.33	2.89
SRCPARAM L0079409	0.000001654	3.66	2.33	2.89
SRCPARAM L0079410	0.000001654	3.66	2.33	2.89
SRCPARAM L0079411	0.000001654	3.66	2.33	2.89
SRCPARAM L0079412	0.000001654	3.66	2.33	2.89
SRCPARAM L0079413	0.000001654	3.66	2.33	2.89
SRCPARAM L0079414	0.000001654	3.66	2.33	2.89
SRCPARAM L0079415	0.000001654	3.66	2.33	2.89
SRCPARAM L0079416	0.000001654	3.66	2.33	2.89
SRCPARAM L0079417	0.000001654	3.66	2.33	2.89
SRCPARAM L0079418	0.000001654	3.66	2.33	2.89
SRCPARAM L0079419	0.000001654	3.66	2.33	2.89
SRCPARAM L0079420	0.000001654	3.66	2.33	2.89
SRCPARAM L0079421	0.000001654	3.66	2.33	2.89
SRCPARAM L0079422	0.000001654	3.66	2.33	2.89
SRCPARAM L0079423	0.000001654	3.66	2.33	2.89
SRCPARAM L0079424	0.000001654	3.66	2.33	2.89
SRCPARAM L0079425	0.000001654	3.66	2.33	2.89
SRCPARAM L0079426	0.000001654	3.66	2.33	2.89
SRCPARAM L0079427	0.000001654	3.66	2.33	2.89
SRCPARAM L0079428	0.000001654	3.66	2.33	2.89
SRCPARAM L0079429	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079431	0.000001654	3.66	2.33	2.89
SRCPARAM L0079432	0.000001654	3.66	2.33	2.89
SRCPARAM L0079433	0.000001654	3.66	2.33	2.89
SRCPARAM L0079434	0.000001654	3.66	2.33	2.89
SRCPARAM L0079435	0.000001654	3.66	2.33	2.89
SRCPARAM L0079436	0.000001654	3.66	2.33	2.89
SRCPARAM L0079437	0.000001654	3.66	2.33	2.89
SRCPARAM L0079438	0.000001654	3.66	2.33	2.89
SRCPARAM L0079439	0.000001654	3.66	2.33	2.89
SRCPARAM L0079440	0.000001654	3.66	2.33	2.89
SRCPARAM L0079441	0.000001654	3.66	2.33	2.89
SRCPARAM L0079442	0.000001654	3.66	2.33	2.89
SRCPARAM L0079443	0.000001654	3.66	2.33	2.89
SRCPARAM L0079444	0.000001654	3.66	2.33	2.89
SRCPARAM L0079445	0.000001654	3.66	2.33	2.89
SRCPARAM L0079446	0.000001654	3.66	2.33	2.89

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SRCPARAM	L0079447	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079448	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079449	0.000001654	3.66	2.33	2.89
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SRCPARAM	L0079452	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079453	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079454	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079455	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079456	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079457	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079458	0.000001654	3.66	2.33	2.89
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SRCPARAM	L0079460	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079461	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079462	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079463	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079464	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079465	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079466	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079467	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079468	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079469	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079470	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079471	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079472	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079473	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079474	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079475	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079476	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079477	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079478	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079479	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079480	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079481	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079482	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079483	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079484	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079485	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079486	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079487	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079488	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079489	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079490	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079491	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079492	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079493	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079494	0.000001654	3.66	2.33	2.89

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SRCPARAM	L0079495	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079496	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079497	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079498	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079499	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079500	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079501	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079502	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079503	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079504	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079505	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079506	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079507	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079508	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079509	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079510	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079511	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079512	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079513	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079514	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079515	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079516	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079517	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079518	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079519	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079520	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079521	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079522	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079523	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079524	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079525	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079526	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079527	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079528	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079529	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079530	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079531	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079532	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079533	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079534	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079535	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079536	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079537	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079538	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079539	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079540	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079541	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079542	0.000001654	3.66	2.33	2.89

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SRCPARAM	L0079543	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079544	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079545	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079546	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079547	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079548	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079549	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079550	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079551	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079552	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079553	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079554	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079555	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079556	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079557	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079558	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079559	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079560	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079561	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079562	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079563	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079564	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079565	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079566	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079567	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079568	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079569	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079570	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079571	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079572	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079573	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079574	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079575	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079576	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079577	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079578	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079579	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079580	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079581	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079582	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079583	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079584	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079585	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079586	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079587	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079588	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079589	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079590	0.000001654	3.66	2.33	2.89

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SRCPARAM L0079591	0.000001654	3.66	2.33	2.89
SRCPARAM L0079592	0.000001654	3.66	2.33	2.89
SRCPARAM L0079593	0.000001654	3.66	2.33	2.89
SRCPARAM L0079594	0.000001654	3.66	2.33	2.89
SRCPARAM L0079595	0.000001654	3.66	2.33	2.89
SRCPARAM L0079596	0.000001654	3.66	2.33	2.89
SRCPARAM L0079597	0.000001654	3.66	2.33	2.89
SRCPARAM L0079598	0.000001654	3.66	2.33	2.89
SRCPARAM L0079599	0.000001654	3.66	2.33	2.89
SRCPARAM L0079600	0.000001654	3.66	2.33	2.89
SRCPARAM L0079601	0.000001654	3.66	2.33	2.89
SRCPARAM L0079602	0.000001654	3.66	2.33	2.89
SRCPARAM L0079603	0.000001654	3.66	2.33	2.89
SRCPARAM L0079604	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079606	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079610	0.000001654	3.66	2.33	2.89
SRCPARAM L0079611	0.000001654	3.66	2.33	2.89
SRCPARAM L0079612	0.000001654	3.66	2.33	2.89
SRCPARAM L0079613	0.000001654	3.66	2.33	2.89
SRCPARAM L0079614	0.000001654	3.66	2.33	2.89
SRCPARAM L0079615	0.000001654	3.66	2.33	2.89
SRCPARAM L0079616	0.000001654	3.66	2.33	2.89
SRCPARAM L0079617	0.000001654	3.66	2.33	2.89
SRCPARAM L0079618	0.000001654	3.66	2.33	2.89
SRCPARAM L0079619	0.000001654	3.66	2.33	2.89
SRCPARAM L0079620	0.000001654	3.66	2.33	2.89
SRCPARAM L0079621	0.000001654	3.66	2.33	2.89
SRCPARAM L0079622	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079624	0.000001654	3.66	2.33	2.89
SRCPARAM L0079625	0.000001654	3.66	2.33	2.89
SRCPARAM L0079626	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079629	0.000001654	3.66	2.33	2.89
SRCPARAM L0079630	0.000001654	3.66	2.33	2.89
SRCPARAM L0079631	0.000001654	3.66	2.33	2.89
SRCPARAM L0079632	0.000001654	3.66	2.33	2.89
SRCPARAM L0079633	0.000001654	3.66	2.33	2.89
SRCPARAM L0079634	0.000001654	3.66	2.33	2.89
SRCPARAM L0079635	0.000001654	3.66	2.33	2.89
SRCPARAM L0079636	0.000001654	3.66	2.33	2.89
SRCPARAM L0079637	0.000001654	3.66	2.33	2.89
SRCPARAM L0079638	0.000001654	3.66	2.33	2.89

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SRCPARAM L0079639	0.000001654	3.66	2.33	2.89
SRCPARAM L0079640	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079642	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079644	0.000001654	3.66	2.33	2.89
SRCPARAM L0079645	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079647	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079659	0.000001654	3.66	2.33	2.89
SRCPARAM L0079660	0.000001654	3.66	2.33	2.89
SRCPARAM L0079661	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079663	0.000001654	3.66	2.33	2.89
SRCPARAM L0079664	0.000001654	3.66	2.33	2.89
SRCPARAM L0079665	0.000001654	3.66	2.33	2.89
SRCPARAM L0079666	0.000001654	3.66	2.33	2.89
SRCPARAM L0079667	0.000001654	3.66	2.33	2.89
SRCPARAM L0079668	0.000001654	3.66	2.33	2.89
SRCPARAM L0079669	0.000001654	3.66	2.33	2.89
SRCPARAM L0079670	0.000001654	3.66	2.33	2.89
SRCPARAM L0079671	0.000001654	3.66	2.33	2.89
SRCPARAM L0079672	0.000001654	3.66	2.33	2.89
SRCPARAM L0079673	0.000001654	3.66	2.33	2.89
SRCPARAM L0079674	0.000001654	3.66	2.33	2.89
SRCPARAM L0079675	0.000001654	3.66	2.33	2.89
SRCPARAM L0079676	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079679	0.000001654	3.66	2.33	2.89
SRCPARAM L0079680	0.000001654	3.66	2.33	2.89
SRCPARAM L0079681	0.000001654	3.66	2.33	2.89
SRCPARAM L0079682	0.000001654	3.66	2.33	2.89
SRCPARAM L0079683	0.000001654	3.66	2.33	2.89
SRCPARAM L0079684	0.000001654	3.66	2.33	2.89
SRCPARAM L0079685	0.000001654	3.66	2.33	2.89
SRCPARAM L0079686	0.000001654	3.66	2.33	2.89

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SRCPARAM L0079687	0.000001654	3.66	2.33	2.89
SRCPARAM L0079688	0.000001654	3.66	2.33	2.89
SRCPARAM L0079689	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079691	0.000001654	3.66	2.33	2.89
SRCPARAM L0079692	0.000001654	3.66	2.33	2.89
SRCPARAM L0079693	0.000001654	3.66	2.33	2.89
SRCPARAM L0079694	0.000001654	3.66	2.33	2.89
SRCPARAM L0079695	0.000001654	3.66	2.33	2.89
SRCPARAM L0079696	0.000001654	3.66	2.33	2.89
SRCPARAM L0079697	0.000001654	3.66	2.33	2.89
SRCPARAM L0079698	0.000001654	3.66	2.33	2.89
SRCPARAM L0079699	0.000001654	3.66	2.33	2.89
SRCPARAM L0079700	0.000001654	3.66	2.33	2.89
SRCPARAM L0079701	0.000001654	3.66	2.33	2.89
SRCPARAM L0079702	0.000001654	3.66	2.33	2.89
SRCPARAM L0079703	0.000001654	3.66	2.33	2.89
SRCPARAM L0079704	0.000001654	3.66	2.33	2.89
SRCPARAM L0079705	0.000001654	3.66	2.33	2.89
SRCPARAM L0079706	0.000001654	3.66	2.33	2.89
SRCPARAM L0079707	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079710	0.000001654	3.66	2.33	2.89
SRCPARAM L0079711	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079720	0.000001654	3.66	2.33	2.89
SRCPARAM L0079721	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079724	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079728	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079730	0.000001654	3.66	2.33	2.89
SRCPARAM L0079731	0.000001654	3.66	2.33	2.89
SRCPARAM L0079732	0.000001654	3.66	2.33	2.89
SRCPARAM L0079733	0.000001654	3.66	2.33	2.89
SRCPARAM L0079734	0.000001654	3.66	2.33	2.89

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SRCPARAM	L0079735	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079736	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079737	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079738	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079739	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079740	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079741	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079742	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079743	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079744	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079745	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079746	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079747	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079748	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079749	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079750	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079751	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079752	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079753	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079754	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079755	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079756	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079757	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079758	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079759	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079760	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079761	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079762	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079763	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079764	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079765	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079766	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079767	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079768	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079769	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079770	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079771	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079772	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079773	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079774	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079775	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079776	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079777	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079778	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079779	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079780	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079781	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079782	0.000001654	3.66	2.33	2.89

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SRCPARAM L0079783	0.000001654	3.66	2.33	2.89
SRCPARAM L0079784	0.000001654	3.66	2.33	2.89
SRCPARAM L0079785	0.000001654	3.66	2.33	2.89
SRCPARAM L0079786	0.000001654	3.66	2.33	2.89
SRCPARAM L0079787	0.000001654	3.66	2.33	2.89
SRCPARAM L0079788	0.000001654	3.66	2.33	2.89
SRCPARAM L0079789	0.000001654	3.66	2.33	2.89
SRCPARAM L0079790	0.000001654	3.66	2.33	2.89
SRCPARAM L0079791	0.000001654	3.66	2.33	2.89
SRCPARAM L0079792	0.000001654	3.66	2.33	2.89
SRCPARAM L0079793	0.000001654	3.66	2.33	2.89
SRCPARAM L0079794	0.000001654	3.66	2.33	2.89
SRCPARAM L0079795	0.000001654	3.66	2.33	2.89
SRCPARAM L0079796	0.000001654	3.66	2.33	2.89
SRCPARAM L0079797	0.000001654	3.66	2.33	2.89
SRCPARAM L0079798	0.000001654	3.66	2.33	2.89
SRCPARAM L0079799	0.000001654	3.66	2.33	2.89
SRCPARAM L0079800	0.000001654	3.66	2.33	2.89
SRCPARAM L0079801	0.000001654	3.66	2.33	2.89
SRCPARAM L0079802	0.000001654	3.66	2.33	2.89
SRCPARAM L0079803	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079807	0.000001654	3.66	2.33	2.89
SRCPARAM L0079808	0.000001654	3.66	2.33	2.89
SRCPARAM L0079809	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079811	0.000001654	3.66	2.33	2.89
SRCPARAM L0079812	0.000001654	3.66	2.33	2.89
SRCPARAM L0079813	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079821	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079826	0.000001654	3.66	2.33	2.89
SRCPARAM L0079827	0.000001654	3.66	2.33	2.89
SRCPARAM L0079828	0.000001654	3.66	2.33	2.89
SRCPARAM L0079829	0.000001654	3.66	2.33	2.89
SRCPARAM L0079830	0.000001654	3.66	2.33	2.89

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SRCPARAM L0079831	0.000001654	3.66	2.33	2.89
SRCPARAM L0079832	0.000001654	3.66	2.33	2.89
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SRCPARAM L0079834	0.000001654	3.66	2.33	2.89
SRCPARAM L0079835	0.000001654	3.66	2.33	2.89
SRCPARAM L0079836	0.000001654	3.66	2.33	2.89
SRCPARAM L0079837	0.000001654	3.66	2.33	2.89
SRCPARAM L0079838	0.000001654	3.66	2.33	2.89
SRCPARAM L0079839	0.000001654	3.66	2.33	2.89
SRCPARAM L0079840	0.000001654	3.66	2.33	2.89
SRCPARAM L0079841	0.000001654	3.66	2.33	2.89
SRCPARAM L0079842	0.000001654	3.66	2.33	2.89
SRCPARAM L0079843	0.000001654	3.66	2.33	2.89
SRCPARAM L0079844	0.000001654	3.66	2.33	2.89
SRCPARAM L0079845	0.000001654	3.66	2.33	2.89
SRCPARAM L0079846	0.000001654	3.66	2.33	2.89
SRCPARAM L0079847	0.000001654	3.66	2.33	2.89
SRCPARAM L0079848	0.000001654	3.66	2.33	2.89
SRCPARAM L0079849	0.000001654	3.66	2.33	2.89
SRCPARAM L0079850	0.000001654	3.66	2.33	2.89
SRCPARAM L0079851	0.000001654	3.66	2.33	2.89
SRCPARAM L0079852	0.000001654	3.66	2.33	2.89
SRCPARAM L0079853	0.000001654	3.66	2.33	2.89
SRCPARAM L0079854	0.000001654	3.66	2.33	2.89
SRCPARAM L0079855	0.000001654	3.66	2.33	2.89
SRCPARAM L0079856	0.000001654	3.66	2.33	2.89
SRCPARAM L0079857	0.000001654	3.66	2.33	2.89
SRCPARAM L0079858	0.000001654	3.66	2.33	2.89
SRCPARAM L0079859	0.000001654	3.66	2.33	2.89
SRCPARAM L0079860	0.000001654	3.66	2.33	2.89
SRCPARAM L0079861	0.000001654	3.66	2.33	2.89
SRCPARAM L0079862	0.000001654	3.66	2.33	2.89
SRCPARAM L0079863	0.000001654	3.66	2.33	2.89
SRCPARAM L0079864	0.000001654	3.66	2.33	2.89
SRCPARAM L0079865	0.000001654	3.66	2.33	2.89
SRCPARAM L0079866	0.000001654	3.66	2.33	2.89
SRCPARAM L0079867	0.000001654	3.66	2.33	2.89
SRCPARAM L0079868	0.000001654	3.66	2.33	2.89
SRCPARAM L0079869	0.000001654	3.66	2.33	2.89
SRCPARAM L0079870	0.000001654	3.66	2.33	2.89
SRCPARAM L0079871	0.000001654	3.66	2.33	2.89
SRCPARAM L0079872	0.000001654	3.66	2.33	2.89
SRCPARAM L0079873	0.000001654	3.66	2.33	2.89
SRCPARAM L0079874	0.000001654	3.66	2.33	2.89
SRCPARAM L0079875	0.000001654	3.66	2.33	2.89
SRCPARAM L0079876	0.000001654	3.66	2.33	2.89
SRCPARAM L0079877	0.000001654	3.66	2.33	2.89
SRCPARAM L0079878	0.000001654	3.66	2.33	2.89

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SRCPARAM	L0079879	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079880	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079881	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079882	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079883	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079884	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079885	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079886	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079887	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079888	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079889	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079890	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079891	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079892	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079893	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079894	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079895	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079896	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079897	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079898	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079899	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079900	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079901	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079902	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079903	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079904	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079905	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079906	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079907	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079908	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079909	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079910	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079911	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079912	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079913	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079914	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079915	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079916	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079917	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079918	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079919	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079920	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079921	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079922	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079923	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079924	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079925	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079926	0.000001654	3.66	2.33	2.89

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SRCPARAM	L0079927	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079928	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079929	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079930	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079931	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079932	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079933	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079934	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079935	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079936	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079937	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079938	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079939	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079940	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079941	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079942	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079943	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079944	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079945	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079946	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079947	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079948	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079949	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079950	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079951	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079952	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079953	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079954	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079955	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079956	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079957	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079958	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079959	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079960	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079961	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079962	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079963	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079964	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079965	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079966	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079967	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079968	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079969	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079970	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079971	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079972	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079973	0.000001654	3.66	2.33	2.89
SRCPARAM	L0079974	0.000001654	3.66	2.33	2.89

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SRCPARAM L0079975	0.000001654	3.66	2.33	2.89
SRCPARAM L0079976	0.000001654	3.66	2.33	2.89
SRCPARAM L0079977	0.000001654	3.66	2.33	2.89
SRCPARAM L0079978	0.000001654	3.66	2.33	2.89
SRCPARAM L0079979	0.000001654	3.66	2.33	2.89
SRCPARAM L0079980	0.000001654	3.66	2.33	2.89
SRCPARAM L0079981	0.000001654	3.66	2.33	2.89
SRCPARAM L0079982	0.000001654	3.66	2.33	2.89
SRCPARAM L0079983	0.000001654	3.66	2.33	2.89
SRCPARAM L0079984	0.000001654	3.66	2.33	2.89
SRCPARAM L0079985	0.000001654	3.66	2.33	2.89
SRCPARAM L0079986	0.000001654	3.66	2.33	2.89
SRCPARAM L0079987	0.000001654	3.66	2.33	2.89
SRCPARAM L0079988	0.000001654	3.66	2.33	2.89
SRCPARAM L0079989	0.000001654	3.66	2.33	2.89
SRCPARAM L0079990	0.000001654	3.66	2.33	2.89
SRCPARAM L0079991	0.000001654	3.66	2.33	2.89
SRCPARAM L0079992	0.000001654	3.66	2.33	2.89
SRCPARAM L0079993	0.000001654	3.66	2.33	2.89
SRCPARAM L0079994	0.000001654	3.66	2.33	2.89
SRCPARAM L0079995	0.000001654	3.66	2.33	2.89
SRCPARAM L0079996	0.000001654	3.66	2.33	2.89
SRCPARAM L0079997	0.000001654	3.66	2.33	2.89
SRCPARAM L0079998	0.000001654	3.66	2.33	2.89
SRCPARAM L0079999	0.000001654	3.66	2.33	2.89
SRCPARAM L0080000	0.000001654	3.66	2.33	2.89
SRCPARAM L0080001	0.000001654	3.66	2.33	2.89
SRCPARAM L0080002	0.000001654	3.66	2.33	2.89
SRCPARAM L0080003	0.000001654	3.66	2.33	2.89
SRCPARAM L0080004	0.000001654	3.66	2.33	2.89
SRCPARAM L0080005	0.000001654	3.66	2.33	2.89
SRCPARAM L0080006	0.000001654	3.66	2.33	2.89
SRCPARAM L0080007	0.000001654	3.66	2.33	2.89
SRCPARAM L0080008	0.000001654	3.66	2.33	2.89
SRCPARAM L0080009	0.000001654	3.66	2.33	2.89
SRCPARAM L0080010	0.000001654	3.66	2.33	2.89
SRCPARAM L0080011	0.000001654	3.66	2.33	2.89
SRCPARAM L0080012	0.000001654	3.66	2.33	2.89
SRCPARAM L0080013	0.000001654	3.66	2.33	2.89
SRCPARAM L0080014	0.000001654	3.66	2.33	2.89
SRCPARAM L0080015	0.000001654	3.66	2.33	2.89
SRCPARAM L0080016	0.000001654	3.66	2.33	2.89
SRCPARAM L0080017	0.000001654	3.66	2.33	2.89
SRCPARAM L0080018	0.000001654	3.66	2.33	2.89
SRCPARAM L0080019	0.000001654	3.66	2.33	2.89
SRCPARAM L0080020	0.000001654	3.66	2.33	2.89
SRCPARAM L0080021	0.000001654	3.66	2.33	2.89
SRCPARAM L0080022	0.000001654	3.66	2.33	2.89

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SRCPARAM	L0080023	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080024	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080025	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080026	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080027	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080028	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080029	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080030	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080031	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080032	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080033	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080034	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080035	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080036	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080037	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080038	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080039	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080040	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080041	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080042	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080043	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080044	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080045	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080046	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080047	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080048	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080049	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080050	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080051	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080052	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080053	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080054	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080055	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080056	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080057	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080058	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080059	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080060	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080061	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080062	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080063	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080064	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080065	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080066	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080067	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080068	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080069	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080070	0.000001654	3.66	2.33	2.89

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SRCPARAM L0080071	0.000001654	3.66	2.33	2.89
SRCPARAM L0080072	0.000001654	3.66	2.33	2.89
SRCPARAM L0080073	0.000001654	3.66	2.33	2.89
SRCPARAM L0080074	0.000001654	3.66	2.33	2.89
SRCPARAM L0080075	0.000001654	3.66	2.33	2.89
SRCPARAM L0080076	0.000001654	3.66	2.33	2.89
SRCPARAM L0080077	0.000001654	3.66	2.33	2.89
SRCPARAM L0080078	0.000001654	3.66	2.33	2.89
SRCPARAM L0080079	0.000001654	3.66	2.33	2.89
SRCPARAM L0080080	0.000001654	3.66	2.33	2.89
SRCPARAM L0080081	0.000001654	3.66	2.33	2.89
SRCPARAM L0080082	0.000001654	3.66	2.33	2.89
SRCPARAM L0080083	0.000001654	3.66	2.33	2.89
SRCPARAM L0080084	0.000001654	3.66	2.33	2.89
SRCPARAM L0080085	0.000001654	3.66	2.33	2.89
SRCPARAM L0080086	0.000001654	3.66	2.33	2.89
SRCPARAM L0080087	0.000001654	3.66	2.33	2.89
SRCPARAM L0080088	0.000001654	3.66	2.33	2.89
SRCPARAM L0080089	0.000001654	3.66	2.33	2.89
SRCPARAM L0080090	0.000001654	3.66	2.33	2.89
SRCPARAM L0080091	0.000001654	3.66	2.33	2.89
SRCPARAM L0080092	0.000001654	3.66	2.33	2.89
SRCPARAM L0080093	0.000001654	3.66	2.33	2.89
SRCPARAM L0080094	0.000001654	3.66	2.33	2.89
SRCPARAM L0080095	0.000001654	3.66	2.33	2.89
SRCPARAM L0080096	0.000001654	3.66	2.33	2.89
SRCPARAM L0080097	0.000001654	3.66	2.33	2.89
SRCPARAM L0080098	0.000001654	3.66	2.33	2.89
SRCPARAM L0080099	0.000001654	3.66	2.33	2.89
SRCPARAM L0080100	0.000001654	3.66	2.33	2.89
SRCPARAM L0080101	0.000001654	3.66	2.33	2.89
SRCPARAM L0080102	0.000001654	3.66	2.33	2.89
SRCPARAM L0080103	0.000001654	3.66	2.33	2.89
SRCPARAM L0080104	0.000001654	3.66	2.33	2.89
SRCPARAM L0080105	0.000001654	3.66	2.33	2.89
SRCPARAM L0080106	0.000001654	3.66	2.33	2.89
SRCPARAM L0080107	0.000001654	3.66	2.33	2.89
SRCPARAM L0080108	0.000001654	3.66	2.33	2.89
SRCPARAM L0080109	0.000001654	3.66	2.33	2.89
SRCPARAM L0080110	0.000001654	3.66	2.33	2.89
SRCPARAM L0080111	0.000001654	3.66	2.33	2.89
SRCPARAM L0080112	0.000001654	3.66	2.33	2.89
SRCPARAM L0080113	0.000001654	3.66	2.33	2.89
SRCPARAM L0080114	0.000001654	3.66	2.33	2.89
SRCPARAM L0080115	0.000001654	3.66	2.33	2.89
SRCPARAM L0080116	0.000001654	3.66	2.33	2.89
SRCPARAM L0080117	0.000001654	3.66	2.33	2.89
SRCPARAM L0080118	0.000001654	3.66	2.33	2.89

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SRCPARAM L0080119	0.000001654	3.66	2.33	2.89
SRCPARAM L0080120	0.000001654	3.66	2.33	2.89
SRCPARAM L0080121	0.000001654	3.66	2.33	2.89
SRCPARAM L0080122	0.000001654	3.66	2.33	2.89
SRCPARAM L0080123	0.000001654	3.66	2.33	2.89
SRCPARAM L0080124	0.000001654	3.66	2.33	2.89
SRCPARAM L0080125	0.000001654	3.66	2.33	2.89
SRCPARAM L0080126	0.000001654	3.66	2.33	2.89
SRCPARAM L0080127	0.000001654	3.66	2.33	2.89
SRCPARAM L0080128	0.000001654	3.66	2.33	2.89
SRCPARAM L0080129	0.000001654	3.66	2.33	2.89
SRCPARAM L0080130	0.000001654	3.66	2.33	2.89
SRCPARAM L0080131	0.000001654	3.66	2.33	2.89
SRCPARAM L0080132	0.000001654	3.66	2.33	2.89
SRCPARAM L0080133	0.000001654	3.66	2.33	2.89
SRCPARAM L0080134	0.000001654	3.66	2.33	2.89
SRCPARAM L0080135	0.000001654	3.66	2.33	2.89
SRCPARAM L0080136	0.000001654	3.66	2.33	2.89
SRCPARAM L0080137	0.000001654	3.66	2.33	2.89
SRCPARAM L0080138	0.000001654	3.66	2.33	2.89
SRCPARAM L0080139	0.000001654	3.66	2.33	2.89
SRCPARAM L0080140	0.000001654	3.66	2.33	2.89
SRCPARAM L0080141	0.000001654	3.66	2.33	2.89
SRCPARAM L0080142	0.000001654	3.66	2.33	2.89
SRCPARAM L0080143	0.000001654	3.66	2.33	2.89
SRCPARAM L0080144	0.000001654	3.66	2.33	2.89
SRCPARAM L0080145	0.000001654	3.66	2.33	2.89
SRCPARAM L0080146	0.000001654	3.66	2.33	2.89
SRCPARAM L0080147	0.000001654	3.66	2.33	2.89
SRCPARAM L0080148	0.000001654	3.66	2.33	2.89
SRCPARAM L0080149	0.000001654	3.66	2.33	2.89
SRCPARAM L0080150	0.000001654	3.66	2.33	2.89
SRCPARAM L0080151	0.000001654	3.66	2.33	2.89
SRCPARAM L0080152	0.000001654	3.66	2.33	2.89
SRCPARAM L0080153	0.000001654	3.66	2.33	2.89
SRCPARAM L0080154	0.000001654	3.66	2.33	2.89
SRCPARAM L0080155	0.000001654	3.66	2.33	2.89
SRCPARAM L0080156	0.000001654	3.66	2.33	2.89
SRCPARAM L0080157	0.000001654	3.66	2.33	2.89
SRCPARAM L0080158	0.000001654	3.66	2.33	2.89
SRCPARAM L0080159	0.000001654	3.66	2.33	2.89
SRCPARAM L0080160	0.000001654	3.66	2.33	2.89
SRCPARAM L0080161	0.000001654	3.66	2.33	2.89
SRCPARAM L0080162	0.000001654	3.66	2.33	2.89
SRCPARAM L0080163	0.000001654	3.66	2.33	2.89
SRCPARAM L0080164	0.000001654	3.66	2.33	2.89
SRCPARAM L0080165	0.000001654	3.66	2.33	2.89
SRCPARAM L0080166	0.000001654	3.66	2.33	2.89

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SRCPARAM L0080167	0.000001654	3.66	2.33	2.89
SRCPARAM L0080168	0.000001654	3.66	2.33	2.89
SRCPARAM L0080169	0.000001654	3.66	2.33	2.89
SRCPARAM L0080170	0.000001654	3.66	2.33	2.89
SRCPARAM L0080171	0.000001654	3.66	2.33	2.89
SRCPARAM L0080172	0.000001654	3.66	2.33	2.89
SRCPARAM L0080173	0.000001654	3.66	2.33	2.89
SRCPARAM L0080174	0.000001654	3.66	2.33	2.89
SRCPARAM L0080175	0.000001654	3.66	2.33	2.89
SRCPARAM L0080176	0.000001654	3.66	2.33	2.89
SRCPARAM L0080177	0.000001654	3.66	2.33	2.89
SRCPARAM L0080178	0.000001654	3.66	2.33	2.89
SRCPARAM L0080179	0.000001654	3.66	2.33	2.89
SRCPARAM L0080180	0.000001654	3.66	2.33	2.89
SRCPARAM L0080181	0.000001654	3.66	2.33	2.89
SRCPARAM L0080182	0.000001654	3.66	2.33	2.89
SRCPARAM L0080183	0.000001654	3.66	2.33	2.89
SRCPARAM L0080184	0.000001654	3.66	2.33	2.89
SRCPARAM L0080185	0.000001654	3.66	2.33	2.89
SRCPARAM L0080186	0.000001654	3.66	2.33	2.89
SRCPARAM L0080187	0.000001654	3.66	2.33	2.89
SRCPARAM L0080188	0.000001654	3.66	2.33	2.89
SRCPARAM L0080189	0.000001654	3.66	2.33	2.89
SRCPARAM L0080190	0.000001654	3.66	2.33	2.89
SRCPARAM L0080191	0.000001654	3.66	2.33	2.89
SRCPARAM L0080192	0.000001654	3.66	2.33	2.89
SRCPARAM L0080193	0.000001654	3.66	2.33	2.89
SRCPARAM L0080194	0.000001654	3.66	2.33	2.89
SRCPARAM L0080195	0.000001654	3.66	2.33	2.89
SRCPARAM L0080196	0.000001654	3.66	2.33	2.89
SRCPARAM L0080197	0.000001654	3.66	2.33	2.89
SRCPARAM L0080198	0.000001654	3.66	2.33	2.89
SRCPARAM L0080199	0.000001654	3.66	2.33	2.89
SRCPARAM L0080200	0.000001654	3.66	2.33	2.89
SRCPARAM L0080201	0.000001654	3.66	2.33	2.89
SRCPARAM L0080202	0.000001654	3.66	2.33	2.89
SRCPARAM L0080203	0.000001654	3.66	2.33	2.89
SRCPARAM L0080204	0.000001654	3.66	2.33	2.89
SRCPARAM L0080205	0.000001654	3.66	2.33	2.89
SRCPARAM L0080206	0.000001654	3.66	2.33	2.89
SRCPARAM L0080207	0.000001654	3.66	2.33	2.89
SRCPARAM L0080208	0.000001654	3.66	2.33	2.89
SRCPARAM L0080209	0.000001654	3.66	2.33	2.89
SRCPARAM L0080210	0.000001654	3.66	2.33	2.89
SRCPARAM L0080211	0.000001654	3.66	2.33	2.89
SRCPARAM L0080212	0.000001654	3.66	2.33	2.89
SRCPARAM L0080213	0.000001654	3.66	2.33	2.89
SRCPARAM L0080214	0.000001654	3.66	2.33	2.89

Speedway Commerce CEnter_Warehouse_rev.ADO

SRCPARAM	L0080215	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080216	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080217	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080218	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080219	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080220	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080221	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080222	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080223	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080224	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080225	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080226	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080227	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080228	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080229	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080230	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080231	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080232	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080233	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080234	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080235	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080236	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080237	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080238	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080239	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080240	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080241	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080242	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080243	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080244	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080245	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080246	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080247	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080248	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080249	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080250	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080251	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080252	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080253	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080254	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080255	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080256	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080257	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080258	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080259	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080260	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080261	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080262	0.000001654	3.66	2.33	2.89

Speedway Commerce Center_Warehouse_rev.ADO

SRCPARAM	L0080263	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080264	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080265	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080266	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080267	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080268	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080269	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080270	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080271	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080272	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080273	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080274	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080275	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080276	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080277	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080278	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080279	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080280	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080281	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080282	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080283	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080284	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080285	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080286	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080287	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080288	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080289	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080290	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080291	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080292	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080293	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080294	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080295	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080296	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080297	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080298	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080299	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080300	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080301	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080302	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080303	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080304	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080305	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080306	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080307	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080308	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080309	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080310	0.000001654	3.66	2.33	2.89

Speedway Commerce Center_Warehouse_rev.ADO

SRCPARAM	L0080311	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080312	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080313	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080314	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080315	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080316	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080317	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080318	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080319	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080320	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080321	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080322	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080323	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080324	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080325	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080326	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080327	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080328	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080329	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080330	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080331	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080332	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080333	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080334	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080335	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080336	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080337	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080338	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080339	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080340	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080341	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080342	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080343	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080344	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080345	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080346	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080347	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080348	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080349	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080350	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080351	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080352	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080353	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080354	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080355	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080356	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080357	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080358	0.000001654	3.66	2.33	2.89

Speedway Commerce CEnter_Warehouse_rev.ADO

SRCPARAM	L0080359	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080360	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080361	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080362	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080363	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080364	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080365	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080366	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080367	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080368	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080369	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080370	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080371	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080372	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080373	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080374	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080375	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080376	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080377	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080378	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080379	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080380	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080381	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080382	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080383	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080384	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080385	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080386	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080387	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080388	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080389	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080390	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080391	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080392	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080393	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080394	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080395	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080396	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080397	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080398	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080399	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080400	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080401	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080402	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080403	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080404	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080405	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080406	0.000001654	3.66	2.33	2.89

Speedway Commerce CEnter_Warehouse_rev.ADO

SRCPARAM L0080407	0.000001654	3.66	2.33	2.89
SRCPARAM L0080408	0.000001654	3.66	2.33	2.89
SRCPARAM L0080409	0.000001654	3.66	2.33	2.89
SRCPARAM L0080410	0.000001654	3.66	2.33	2.89
SRCPARAM L0080411	0.000001654	3.66	2.33	2.89
SRCPARAM L0080412	0.000001654	3.66	2.33	2.89
SRCPARAM L0080413	0.000001654	3.66	2.33	2.89
SRCPARAM L0080414	0.000001654	3.66	2.33	2.89
SRCPARAM L0080415	0.000001654	3.66	2.33	2.89
SRCPARAM L0080416	0.000001654	3.66	2.33	2.89
SRCPARAM L0080417	0.000001654	3.66	2.33	2.89
SRCPARAM L0080418	0.000001654	3.66	2.33	2.89
SRCPARAM L0080419	0.000001654	3.66	2.33	2.89
SRCPARAM L0080420	0.000001654	3.66	2.33	2.89
SRCPARAM L0080421	0.000001654	3.66	2.33	2.89
SRCPARAM L0080422	0.000001654	3.66	2.33	2.89
SRCPARAM L0080423	0.000001654	3.66	2.33	2.89
SRCPARAM L0080424	0.000001654	3.66	2.33	2.89
SRCPARAM L0080425	0.000001654	3.66	2.33	2.89
SRCPARAM L0080426	0.000001654	3.66	2.33	2.89
SRCPARAM L0080427	0.000001654	3.66	2.33	2.89
SRCPARAM L0080428	0.000001654	3.66	2.33	2.89
SRCPARAM L0080429	0.000001654	3.66	2.33	2.89
SRCPARAM L0080430	0.000001654	3.66	2.33	2.89
SRCPARAM L0080431	0.000001654	3.66	2.33	2.89
SRCPARAM L0080432	0.000001654	3.66	2.33	2.89
SRCPARAM L0080433	0.000001654	3.66	2.33	2.89
SRCPARAM L0080434	0.000001654	3.66	2.33	2.89
SRCPARAM L0080435	0.000001654	3.66	2.33	2.89
SRCPARAM L0080436	0.000001654	3.66	2.33	2.89
SRCPARAM L0080437	0.000001654	3.66	2.33	2.89
SRCPARAM L0080438	0.000001654	3.66	2.33	2.89
SRCPARAM L0080439	0.000001654	3.66	2.33	2.89
SRCPARAM L0080440	0.000001654	3.66	2.33	2.89
SRCPARAM L0080441	0.000001654	3.66	2.33	2.89
SRCPARAM L0080442	0.000001654	3.66	2.33	2.89
SRCPARAM L0080443	0.000001654	3.66	2.33	2.89
SRCPARAM L0080444	0.000001654	3.66	2.33	2.89
SRCPARAM L0080445	0.000001654	3.66	2.33	2.89
SRCPARAM L0080446	0.000001654	3.66	2.33	2.89
SRCPARAM L0080447	0.000001654	3.66	2.33	2.89
SRCPARAM L0080448	0.000001654	3.66	2.33	2.89
SRCPARAM L0080449	0.000001654	3.66	2.33	2.89
SRCPARAM L0080450	0.000001654	3.66	2.33	2.89
SRCPARAM L0080451	0.000001654	3.66	2.33	2.89
SRCPARAM L0080452	0.000001654	3.66	2.33	2.89
SRCPARAM L0080453	0.000001654	3.66	2.33	2.89
SRCPARAM L0080454	0.000001654	3.66	2.33	2.89

Speedway Commerce CEnter_Warehouse_rev.ADO

SRCPARAM	L0080455	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080456	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080457	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080458	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080459	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080460	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080461	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080462	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080463	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080464	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080465	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080466	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080467	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080468	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080469	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080470	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080471	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080472	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080473	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080474	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080475	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080476	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080477	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080478	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080479	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080480	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080481	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080482	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080483	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080484	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080485	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080486	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080487	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080488	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080489	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080490	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080491	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080492	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080493	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080494	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080495	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080496	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080497	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080498	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080499	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080500	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080501	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080502	0.000001654	3.66	2.33	2.89

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SRCPARAM	L0080503	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080504	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080505	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080506	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080507	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080508	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080509	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080510	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080511	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080512	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080513	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080514	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080515	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080516	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080517	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080518	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080519	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080520	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080521	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080522	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080523	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080524	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080525	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080526	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080527	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080528	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080529	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080530	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080531	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080532	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080533	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080534	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080535	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080536	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080537	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080538	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080539	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080540	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080541	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080542	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080543	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080544	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080545	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080546	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080547	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080548	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080549	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080550	0.000001654	3.66	2.33	2.89

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SRCPARAM	L0080551	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080552	0.000001654	3.66	2.33	2.89
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SRCPARAM	L0080554	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080555	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080556	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080557	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080558	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080559	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080560	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080561	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080562	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080563	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080564	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080565	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080566	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080567	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080568	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080569	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080570	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080571	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080572	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080573	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080574	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080575	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080576	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080577	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080578	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080579	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080580	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080581	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080582	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080583	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080584	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080585	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080586	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080587	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080588	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080589	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080590	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080591	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080592	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080593	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080594	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080595	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080596	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080597	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080598	0.000001654	3.66	2.33	2.89

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SRCPARAM	L0080599	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080600	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080601	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080602	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080603	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080604	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080605	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080606	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080607	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080608	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080609	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080610	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080611	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080612	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080613	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080614	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080615	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080616	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080617	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080618	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080619	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080620	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080621	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080622	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080623	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080624	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080625	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080626	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080627	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080628	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080629	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080630	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080631	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080632	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080633	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080634	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080635	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080636	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080637	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080638	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080639	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080640	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080641	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080642	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080643	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080644	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080645	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080646	0.000001654	3.66	2.33	2.89

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SRCPARAM L0080647	0.000001654	3.66	2.33	2.89
SRCPARAM L0080648	0.000001654	3.66	2.33	2.89
SRCPARAM L0080649	0.000001654	3.66	2.33	2.89
SRCPARAM L0080650	0.000001654	3.66	2.33	2.89
SRCPARAM L0080651	0.000001654	3.66	2.33	2.89
SRCPARAM L0080652	0.000001654	3.66	2.33	2.89
SRCPARAM L0080653	0.000001654	3.66	2.33	2.89
SRCPARAM L0080654	0.000001654	3.66	2.33	2.89
SRCPARAM L0080655	0.000001654	3.66	2.33	2.89
SRCPARAM L0080656	0.000001654	3.66	2.33	2.89
SRCPARAM L0080657	0.000001654	3.66	2.33	2.89
SRCPARAM L0080658	0.000001654	3.66	2.33	2.89
SRCPARAM L0080659	0.000001654	3.66	2.33	2.89
SRCPARAM L0080660	0.000001654	3.66	2.33	2.89
SRCPARAM L0080661	0.000001654	3.66	2.33	2.89
SRCPARAM L0080662	0.000001654	3.66	2.33	2.89
SRCPARAM L0080663	0.000001654	3.66	2.33	2.89
SRCPARAM L0080664	0.000001654	3.66	2.33	2.89
SRCPARAM L0080665	0.000001654	3.66	2.33	2.89
SRCPARAM L0080666	0.000001654	3.66	2.33	2.89
SRCPARAM L0080667	0.000001654	3.66	2.33	2.89
SRCPARAM L0080668	0.000001654	3.66	2.33	2.89
SRCPARAM L0080669	0.000001654	3.66	2.33	2.89
SRCPARAM L0080670	0.000001654	3.66	2.33	2.89
SRCPARAM L0080671	0.000001654	3.66	2.33	2.89
SRCPARAM L0080672	0.000001654	3.66	2.33	2.89
SRCPARAM L0080673	0.000001654	3.66	2.33	2.89
SRCPARAM L0080674	0.000001654	3.66	2.33	2.89
SRCPARAM L0080675	0.000001654	3.66	2.33	2.89
SRCPARAM L0080676	0.000001654	3.66	2.33	2.89
SRCPARAM L0080677	0.000001654	3.66	2.33	2.89
SRCPARAM L0080678	0.000001654	3.66	2.33	2.89
SRCPARAM L0080679	0.000001654	3.66	2.33	2.89
SRCPARAM L0080680	0.000001654	3.66	2.33	2.89
SRCPARAM L0080681	0.000001654	3.66	2.33	2.89
SRCPARAM L0080682	0.000001654	3.66	2.33	2.89
SRCPARAM L0080683	0.000001654	3.66	2.33	2.89
SRCPARAM L0080684	0.000001654	3.66	2.33	2.89
SRCPARAM L0080685	0.000001654	3.66	2.33	2.89
SRCPARAM L0080686	0.000001654	3.66	2.33	2.89
SRCPARAM L0080687	0.000001654	3.66	2.33	2.89
SRCPARAM L0080688	0.000001654	3.66	2.33	2.89
SRCPARAM L0080689	0.000001654	3.66	2.33	2.89
SRCPARAM L0080690	0.000001654	3.66	2.33	2.89
SRCPARAM L0080691	0.000001654	3.66	2.33	2.89
SRCPARAM L0080692	0.000001654	3.66	2.33	2.89
SRCPARAM L0080693	0.000001654	3.66	2.33	2.89
SRCPARAM L0080694	0.000001654	3.66	2.33	2.89

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SRCPARAM	L0080695	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080696	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080697	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080698	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080699	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080700	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080701	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080702	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080703	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080704	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080705	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080706	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080707	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080708	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080709	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080710	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080711	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080712	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080713	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080714	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080715	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080716	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080717	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080718	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080719	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080720	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080721	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080722	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080723	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080724	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080725	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080726	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080727	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080728	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080729	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080730	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080731	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080732	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080733	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080734	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080735	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080736	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080737	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080738	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080739	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080740	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080741	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080742	0.000001654	3.66	2.33	2.89

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SRCPARAM	L0080743	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080744	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080745	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080746	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080747	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080748	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080749	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080750	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080751	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080752	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080753	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080754	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080755	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080756	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080757	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080758	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080759	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080760	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080761	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080762	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080763	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080764	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080765	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080766	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080767	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080768	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080769	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080770	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080771	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080772	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080773	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080774	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080775	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080776	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080777	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080778	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080779	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080780	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080781	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080782	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080783	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080784	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080785	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080786	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080787	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080788	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080789	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080790	0.000001654	3.66	2.33	2.89

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SRCPARAM	L0080791	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080792	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080793	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080794	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080795	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080796	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080797	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080798	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080799	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080800	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080801	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080802	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080803	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080804	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080805	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080806	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080807	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080808	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080809	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080810	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080811	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080812	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080813	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080814	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080815	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080816	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080817	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080818	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080819	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080820	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080821	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080822	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080823	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080824	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080825	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080826	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080827	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080828	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080829	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080830	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080831	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080832	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080833	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080834	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080835	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080836	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080837	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080838	0.000001654	3.66	2.33	2.89

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SRCPARAM	L0080839	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080840	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080841	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080842	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080843	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080844	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080845	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080846	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080847	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080848	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080849	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080850	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080851	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080852	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080853	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080854	0.000001654	3.66	2.33	2.89
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SRCPARAM	L0080856	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080857	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080858	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080859	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080860	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080861	0.000001654	3.66	2.33	2.89
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SRCPARAM	L0080863	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080864	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080865	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080866	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080867	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080868	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080869	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080870	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080871	0.000001654	3.66	2.33	2.89
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SRCPARAM	L0080874	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080875	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080876	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080877	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080878	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080879	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080880	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080881	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080882	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080883	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080884	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080885	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080886	0.000001654	3.66	2.33	2.89

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SRCPARAM	L0080887	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080888	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080889	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080890	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080891	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080892	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080893	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080894	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080895	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080896	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080897	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080898	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080899	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080900	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080901	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080902	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080903	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080904	0.000001654	3.66	2.33	2.89
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SRCPARAM	L0080906	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080907	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080908	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080909	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080910	0.000001654	3.66	2.33	2.89
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SRCPARAM	L0080917	0.000001654	3.66	2.33	2.89
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SRCPARAM	L0080921	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080922	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080923	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080924	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080925	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080926	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080927	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080928	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080929	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080930	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080931	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080932	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080933	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080934	0.000001654	3.66	2.33	2.89

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SRCPARAM	L0080935	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080936	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080937	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080938	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080939	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080940	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080941	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080942	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080943	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080944	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080945	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080946	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080947	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080948	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080949	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080950	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080951	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080952	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080953	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080954	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080955	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080956	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080957	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080958	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080959	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080960	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080961	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080962	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080963	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080964	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080965	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080966	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080967	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080968	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080969	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080970	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080971	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080972	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080973	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080974	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080975	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080976	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080977	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080978	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080979	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080980	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080981	0.000001654	3.66	2.33	2.89
SRCPARAM	L0080982	0.000001654	3.66	2.33	2.89

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SRCPARAM L0080983	0.000001654	3.66	2.33	2.89
SRCPARAM L0080984	0.000001654	3.66	2.33	2.89
SRCPARAM L0080985	0.000001654	3.66	2.33	2.89
SRCPARAM L0080986	0.000001654	3.66	2.33	2.89
SRCPARAM L0080987	0.000001654	3.66	2.33	2.89
SRCPARAM L0080988	0.000001654	3.66	2.33	2.89
SRCPARAM L0080989	0.000001654	3.66	2.33	2.89
SRCPARAM L0080990	0.000001654	3.66	2.33	2.89
SRCPARAM L0080991	0.000001654	3.66	2.33	2.89
SRCPARAM L0080992	0.000001654	3.66	2.33	2.89
SRCPARAM L0080993	0.000001654	3.66	2.33	2.89
SRCPARAM L0080994	0.000001654	3.66	2.33	2.89
SRCPARAM L0080995	0.000001654	3.66	2.33	2.89
SRCPARAM L0080996	0.000001654	3.66	2.33	2.89
SRCPARAM L0080997	0.000001654	3.66	2.33	2.89
SRCPARAM L0080998	0.000001654	3.66	2.33	2.89
SRCPARAM L0080999	0.000001654	3.66	2.33	2.89
SRCPARAM L0081000	0.000001654	3.66	2.33	2.89
SRCPARAM L0081001	0.000001654	3.66	2.33	2.89
SRCPARAM L0081002	0.000001654	3.66	2.33	2.89
SRCPARAM L0081003	0.000001654	3.66	2.33	2.89
SRCPARAM L0081004	0.000001654	3.66	2.33	2.89
SRCPARAM L0081005	0.000001654	3.66	2.33	2.89
SRCPARAM L0081006	0.000001654	3.66	2.33	2.89
SRCPARAM L0081007	0.000001654	3.66	2.33	2.89
SRCPARAM L0081008	0.000001654	3.66	2.33	2.89
SRCPARAM L0081009	0.000001654	3.66	2.33	2.89
SRCPARAM L0081010	0.000001654	3.66	2.33	2.89
SRCPARAM L0081011	0.000001654	3.66	2.33	2.89
SRCPARAM L0081012	0.000001654	3.66	2.33	2.89
SRCPARAM L0081013	0.000001654	3.66	2.33	2.89
SRCPARAM L0081014	0.000001654	3.66	2.33	2.89
SRCPARAM L0081015	0.000001654	3.66	2.33	2.89
SRCPARAM L0081016	0.000001654	3.66	2.33	2.89
SRCPARAM L0081017	0.000001654	3.66	2.33	2.89
SRCPARAM L0081018	0.000001654	3.66	2.33	2.89
SRCPARAM L0081019	0.000001654	3.66	2.33	2.89
SRCPARAM L0081020	0.000001654	3.66	2.33	2.89
SRCPARAM L0081021	0.000001654	3.66	2.33	2.89
SRCPARAM L0081022	0.000001654	3.66	2.33	2.89
SRCPARAM L0081023	0.000001654	3.66	2.33	2.89
SRCPARAM L0081024	0.000001654	3.66	2.33	2.89
SRCPARAM L0081025	0.000001654	3.66	2.33	2.89
SRCPARAM L0081026	0.000001654	3.66	2.33	2.89
SRCPARAM L0081027	0.000001654	3.66	2.33	2.89
SRCPARAM L0081028	0.000001654	3.66	2.33	2.89
SRCPARAM L0081029	0.000001654	3.66	2.33	2.89
SRCPARAM L0081030	0.000001654	3.66	2.33	2.89

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SRCPARAM	L0081031	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081032	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081033	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081034	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081035	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081036	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081037	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081038	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081039	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081040	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081041	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081042	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081043	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081044	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081045	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081046	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081047	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081048	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081049	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081050	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081051	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081052	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081053	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081054	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081055	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081056	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081057	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081058	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081059	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081060	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081061	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081062	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081063	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081064	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081065	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081066	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081067	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081068	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081069	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081070	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081071	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081072	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081073	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081074	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081075	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081076	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081077	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081078	0.000001654	3.66	2.33	2.89

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SRCPARAM L0081079	0.000001654	3.66	2.33	2.89
SRCPARAM L0081080	0.000001654	3.66	2.33	2.89
SRCPARAM L0081081	0.000001654	3.66	2.33	2.89
SRCPARAM L0081082	0.000001654	3.66	2.33	2.89
SRCPARAM L0081083	0.000001654	3.66	2.33	2.89
SRCPARAM L0081084	0.000001654	3.66	2.33	2.89
SRCPARAM L0081085	0.000001654	3.66	2.33	2.89
SRCPARAM L0081086	0.000001654	3.66	2.33	2.89
SRCPARAM L0081087	0.000001654	3.66	2.33	2.89
SRCPARAM L0081088	0.000001654	3.66	2.33	2.89
SRCPARAM L0081089	0.000001654	3.66	2.33	2.89
SRCPARAM L0081090	0.000001654	3.66	2.33	2.89
SRCPARAM L0081091	0.000001654	3.66	2.33	2.89
SRCPARAM L0081092	0.000001654	3.66	2.33	2.89
SRCPARAM L0081093	0.000001654	3.66	2.33	2.89
SRCPARAM L0081094	0.000001654	3.66	2.33	2.89
SRCPARAM L0081095	0.000001654	3.66	2.33	2.89
SRCPARAM L0081096	0.000001654	3.66	2.33	2.89
SRCPARAM L0081097	0.000001654	3.66	2.33	2.89
SRCPARAM L0081098	0.000001654	3.66	2.33	2.89
SRCPARAM L0081099	0.000001654	3.66	2.33	2.89
SRCPARAM L0081100	0.000001654	3.66	2.33	2.89
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SRCPARAM L0081102	0.000001654	3.66	2.33	2.89
SRCPARAM L0081103	0.000001654	3.66	2.33	2.89
SRCPARAM L0081104	0.000001654	3.66	2.33	2.89
SRCPARAM L0081105	0.000001654	3.66	2.33	2.89
SRCPARAM L0081106	0.000001654	3.66	2.33	2.89
SRCPARAM L0081107	0.000001654	3.66	2.33	2.89
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SRCPARAM L0081109	0.000001654	3.66	2.33	2.89
SRCPARAM L0081110	0.000001654	3.66	2.33	2.89
SRCPARAM L0081111	0.000001654	3.66	2.33	2.89
SRCPARAM L0081112	0.000001654	3.66	2.33	2.89
SRCPARAM L0081113	0.000001654	3.66	2.33	2.89
SRCPARAM L0081114	0.000001654	3.66	2.33	2.89
SRCPARAM L0081115	0.000001654	3.66	2.33	2.89
SRCPARAM L0081116	0.000001654	3.66	2.33	2.89
SRCPARAM L0081117	0.000001654	3.66	2.33	2.89
SRCPARAM L0081118	0.000001654	3.66	2.33	2.89
SRCPARAM L0081119	0.000001654	3.66	2.33	2.89
SRCPARAM L0081120	0.000001654	3.66	2.33	2.89
SRCPARAM L0081121	0.000001654	3.66	2.33	2.89
SRCPARAM L0081122	0.000001654	3.66	2.33	2.89
SRCPARAM L0081123	0.000001654	3.66	2.33	2.89
SRCPARAM L0081124	0.000001654	3.66	2.33	2.89
SRCPARAM L0081125	0.000001654	3.66	2.33	2.89
SRCPARAM L0081126	0.000001654	3.66	2.33	2.89

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SRCPARAM L0081127	0.000001654	3.66	2.33	2.89
SRCPARAM L0081128	0.000001654	3.66	2.33	2.89
SRCPARAM L0081129	0.000001654	3.66	2.33	2.89
SRCPARAM L0081130	0.000001654	3.66	2.33	2.89
SRCPARAM L0081131	0.000001654	3.66	2.33	2.89
SRCPARAM L0081132	0.000001654	3.66	2.33	2.89
SRCPARAM L0081133	0.000001654	3.66	2.33	2.89
SRCPARAM L0081134	0.000001654	3.66	2.33	2.89
SRCPARAM L0081135	0.000001654	3.66	2.33	2.89
SRCPARAM L0081136	0.000001654	3.66	2.33	2.89
SRCPARAM L0081137	0.000001654	3.66	2.33	2.89
SRCPARAM L0081138	0.000001654	3.66	2.33	2.89
SRCPARAM L0081139	0.000001654	3.66	2.33	2.89
SRCPARAM L0081140	0.000001654	3.66	2.33	2.89
SRCPARAM L0081141	0.000001654	3.66	2.33	2.89
SRCPARAM L0081142	0.000001654	3.66	2.33	2.89
SRCPARAM L0081143	0.000001654	3.66	2.33	2.89
SRCPARAM L0081144	0.000001654	3.66	2.33	2.89
SRCPARAM L0081145	0.000001654	3.66	2.33	2.89
SRCPARAM L0081146	0.000001654	3.66	2.33	2.89
SRCPARAM L0081147	0.000001654	3.66	2.33	2.89
SRCPARAM L0081148	0.000001654	3.66	2.33	2.89
SRCPARAM L0081149	0.000001654	3.66	2.33	2.89
SRCPARAM L0081150	0.000001654	3.66	2.33	2.89
SRCPARAM L0081151	0.000001654	3.66	2.33	2.89
SRCPARAM L0081152	0.000001654	3.66	2.33	2.89
SRCPARAM L0081153	0.000001654	3.66	2.33	2.89
SRCPARAM L0081154	0.000001654	3.66	2.33	2.89
SRCPARAM L0081155	0.000001654	3.66	2.33	2.89
SRCPARAM L0081156	0.000001654	3.66	2.33	2.89
SRCPARAM L0081157	0.000001654	3.66	2.33	2.89
SRCPARAM L0081158	0.000001654	3.66	2.33	2.89
SRCPARAM L0081159	0.000001654	3.66	2.33	2.89
SRCPARAM L0081160	0.000001654	3.66	2.33	2.89
SRCPARAM L0081161	0.000001654	3.66	2.33	2.89
SRCPARAM L0081162	0.000001654	3.66	2.33	2.89
SRCPARAM L0081163	0.000001654	3.66	2.33	2.89
SRCPARAM L0081164	0.000001654	3.66	2.33	2.89
SRCPARAM L0081165	0.000001654	3.66	2.33	2.89
SRCPARAM L0081166	0.000001654	3.66	2.33	2.89
SRCPARAM L0081167	0.000001654	3.66	2.33	2.89
SRCPARAM L0081168	0.000001654	3.66	2.33	2.89
SRCPARAM L0081169	0.000001654	3.66	2.33	2.89
SRCPARAM L0081170	0.000001654	3.66	2.33	2.89
SRCPARAM L0081171	0.000001654	3.66	2.33	2.89
SRCPARAM L0081172	0.000001654	3.66	2.33	2.89
SRCPARAM L0081173	0.000001654	3.66	2.33	2.89
SRCPARAM L0081174	0.000001654	3.66	2.33	2.89

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SRCPARAM L0081175	0.000001654	3.66	2.33	2.89
SRCPARAM L0081176	0.000001654	3.66	2.33	2.89
SRCPARAM L0081177	0.000001654	3.66	2.33	2.89
SRCPARAM L0081178	0.000001654	3.66	2.33	2.89
SRCPARAM L0081179	0.000001654	3.66	2.33	2.89
SRCPARAM L0081180	0.000001654	3.66	2.33	2.89
SRCPARAM L0081181	0.000001654	3.66	2.33	2.89
SRCPARAM L0081182	0.000001654	3.66	2.33	2.89
SRCPARAM L0081183	0.000001654	3.66	2.33	2.89
SRCPARAM L0081184	0.000001654	3.66	2.33	2.89
SRCPARAM L0081185	0.000001654	3.66	2.33	2.89
SRCPARAM L0081186	0.000001654	3.66	2.33	2.89
SRCPARAM L0081187	0.000001654	3.66	2.33	2.89
SRCPARAM L0081188	0.000001654	3.66	2.33	2.89
SRCPARAM L0081189	0.000001654	3.66	2.33	2.89
SRCPARAM L0081190	0.000001654	3.66	2.33	2.89
SRCPARAM L0081191	0.000001654	3.66	2.33	2.89
SRCPARAM L0081192	0.000001654	3.66	2.33	2.89
SRCPARAM L0081193	0.000001654	3.66	2.33	2.89
SRCPARAM L0081194	0.000001654	3.66	2.33	2.89
SRCPARAM L0081195	0.000001654	3.66	2.33	2.89
SRCPARAM L0081196	0.000001654	3.66	2.33	2.89
SRCPARAM L0081197	0.000001654	3.66	2.33	2.89
SRCPARAM L0081198	0.000001654	3.66	2.33	2.89
SRCPARAM L0081199	0.000001654	3.66	2.33	2.89
SRCPARAM L0081200	0.000001654	3.66	2.33	2.89
SRCPARAM L0081201	0.000001654	3.66	2.33	2.89
SRCPARAM L0081202	0.000001654	3.66	2.33	2.89
SRCPARAM L0081203	0.000001654	3.66	2.33	2.89
SRCPARAM L0081204	0.000001654	3.66	2.33	2.89
SRCPARAM L0081205	0.000001654	3.66	2.33	2.89
SRCPARAM L0081206	0.000001654	3.66	2.33	2.89
SRCPARAM L0081207	0.000001654	3.66	2.33	2.89
SRCPARAM L0081208	0.000001654	3.66	2.33	2.89
SRCPARAM L0081209	0.000001654	3.66	2.33	2.89
SRCPARAM L0081210	0.000001654	3.66	2.33	2.89
SRCPARAM L0081211	0.000001654	3.66	2.33	2.89
SRCPARAM L0081212	0.000001654	3.66	2.33	2.89
SRCPARAM L0081213	0.000001654	3.66	2.33	2.89
SRCPARAM L0081214	0.000001654	3.66	2.33	2.89
SRCPARAM L0081215	0.000001654	3.66	2.33	2.89
SRCPARAM L0081216	0.000001654	3.66	2.33	2.89
SRCPARAM L0081217	0.000001654	3.66	2.33	2.89
SRCPARAM L0081218	0.000001654	3.66	2.33	2.89
SRCPARAM L0081219	0.000001654	3.66	2.33	2.89
SRCPARAM L0081220	0.000001654	3.66	2.33	2.89
SRCPARAM L0081221	0.000001654	3.66	2.33	2.89
SRCPARAM L0081222	0.000001654	3.66	2.33	2.89

Speedway Commerce Center_Warehouse_rev.ADO

SRCPARAM	L0081223	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081224	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081225	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081226	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081227	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081228	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081229	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081230	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081231	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081232	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081233	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081234	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081235	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081236	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081237	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081238	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081239	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081240	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081241	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081242	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081243	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081244	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081245	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081246	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081247	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081248	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081249	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081250	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081251	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081252	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081253	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081254	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081255	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081256	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081257	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081258	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081259	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081260	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081261	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081262	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081263	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081264	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081265	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081266	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081267	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081268	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081269	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081270	0.000001654	3.66	2.33	2.89

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SRCPARAM L0081271	0.000001654	3.66	2.33	2.89
SRCPARAM L0081272	0.000001654	3.66	2.33	2.89
SRCPARAM L0081273	0.000001654	3.66	2.33	2.89
SRCPARAM L0081274	0.000001654	3.66	2.33	2.89
SRCPARAM L0081275	0.000001654	3.66	2.33	2.89
SRCPARAM L0081276	0.000001654	3.66	2.33	2.89
SRCPARAM L0081277	0.000001654	3.66	2.33	2.89
SRCPARAM L0081278	0.000001654	3.66	2.33	2.89
SRCPARAM L0081279	0.000001654	3.66	2.33	2.89
SRCPARAM L0081280	0.000001654	3.66	2.33	2.89
SRCPARAM L0081281	0.000001654	3.66	2.33	2.89
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SRCPARAM L0081286	0.000001654	3.66	2.33	2.89
SRCPARAM L0081287	0.000001654	3.66	2.33	2.89
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SRCPARAM L0081289	0.000001654	3.66	2.33	2.89
SRCPARAM L0081290	0.000001654	3.66	2.33	2.89
SRCPARAM L0081291	0.000001654	3.66	2.33	2.89
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SRCPARAM L0081295	0.000001654	3.66	2.33	2.89
SRCPARAM L0081296	0.000001654	3.66	2.33	2.89
SRCPARAM L0081297	0.000001654	3.66	2.33	2.89
SRCPARAM L0081298	0.000001654	3.66	2.33	2.89
SRCPARAM L0081299	0.000001654	3.66	2.33	2.89
SRCPARAM L0081300	0.000001654	3.66	2.33	2.89
SRCPARAM L0081301	0.000001654	3.66	2.33	2.89
SRCPARAM L0081302	0.000001654	3.66	2.33	2.89
SRCPARAM L0081303	0.000001654	3.66	2.33	2.89
SRCPARAM L0081304	0.000001654	3.66	2.33	2.89
SRCPARAM L0081305	0.000001654	3.66	2.33	2.89
SRCPARAM L0081306	0.000001654	3.66	2.33	2.89
SRCPARAM L0081307	0.000001654	3.66	2.33	2.89
SRCPARAM L0081308	0.000001654	3.66	2.33	2.89
SRCPARAM L0081309	0.000001654	3.66	2.33	2.89
SRCPARAM L0081310	0.000001654	3.66	2.33	2.89
SRCPARAM L0081311	0.000001654	3.66	2.33	2.89
SRCPARAM L0081312	0.000001654	3.66	2.33	2.89
SRCPARAM L0081313	0.000001654	3.66	2.33	2.89
SRCPARAM L0081314	0.000001654	3.66	2.33	2.89
SRCPARAM L0081315	0.000001654	3.66	2.33	2.89
SRCPARAM L0081316	0.000001654	3.66	2.33	2.89
SRCPARAM L0081317	0.000001654	3.66	2.33	2.89
SRCPARAM L0081318	0.000001654	3.66	2.33	2.89

Speedway Commerce CEnter_Warehouse_rev.ADO

SRCPARAM	L0081319	0.000001654	3.66	2.33	2.89
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SRCPARAM	L0081321	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081322	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081323	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081324	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081325	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081326	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081327	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081328	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081329	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081330	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081331	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081332	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081333	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081334	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081335	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081336	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081337	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081338	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081339	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081340	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081341	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081342	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081343	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081344	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081345	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081346	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081347	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081348	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081349	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081350	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081351	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081352	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081353	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081354	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081355	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081356	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081357	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081358	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081359	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081360	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081361	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081362	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081363	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081364	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081365	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081366	0.000001654	3.66	2.33	2.89

Speedway Commerce CEnter_Warehouse_rev.ADO

SRCPARAM	L0081367	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081368	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081369	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081370	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081371	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081372	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081373	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081374	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081375	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081376	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081377	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081378	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081379	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081380	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081381	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081382	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081383	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081384	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081385	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081386	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081387	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081388	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081389	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081390	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081391	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081392	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081393	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081394	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081395	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081396	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081397	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081398	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081399	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081400	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081401	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081402	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081403	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081404	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081405	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081406	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081407	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081408	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081409	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081410	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081411	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081412	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081413	0.000001654	3.66	2.33	2.89
SRCPARAM	L0081414	0.000001654	3.66	2.33	2.89

Speedway Commerce CEnter_Warehouse_rev.ADO

SRCPARAM L0081415	0.000001654	3.66	2.33	2.89
SRCPARAM L0081416	0.000001654	3.66	2.33	2.89
SRCPARAM L0081417	0.000001654	3.66	2.33	2.89
SRCPARAM L0081418	0.000001654	3.66	2.33	2.89
SRCPARAM L0081419	0.000001654	3.66	2.33	2.89
SRCPARAM L0081420	0.000001654	3.66	2.33	2.89
SRCPARAM L0081421	0.000001654	3.66	2.33	2.89
SRCPARAM L0081422	0.000001654	3.66	2.33	2.89
SRCPARAM L0081423	0.000001654	3.66	2.33	2.89
SRCPARAM L0081424	0.000001654	3.66	2.33	2.89
SRCPARAM L0081425	0.000001654	3.66	2.33	2.89
SRCPARAM L0081426	0.000001654	3.66	2.33	2.89
SRCPARAM L0081427	0.000001654	3.66	2.33	2.89
SRCPARAM L0081428	0.000001654	3.66	2.33	2.89
SRCPARAM L0081429	0.000001654	3.66	2.33	2.89
SRCPARAM L0081430	0.000001654	3.66	2.33	2.89
SRCPARAM L0081431	0.000001654	3.66	2.33	2.89
SRCPARAM L0081432	0.000001654	3.66	2.33	2.89
SRCPARAM L0081433	0.000001654	3.66	2.33	2.89
SRCPARAM L0081434	0.000001654	3.66	2.33	2.89
SRCPARAM L0081435	0.000001654	3.66	2.33	2.89
SRCPARAM L0081436	0.000001654	3.66	2.33	2.89
SRCPARAM L0081437	0.000001654	3.66	2.33	2.89
SRCPARAM L0081438	0.000001654	3.66	2.33	2.89
SRCPARAM L0081439	0.000001654	3.66	2.33	2.89
SRCPARAM L0081440	0.000001654	3.66	2.33	2.89
SRCPARAM L0081441	0.000001654	3.66	2.33	2.89
SRCPARAM L0081442	0.000001654	3.66	2.33	2.89
SRCPARAM L0081443	0.000001654	3.66	2.33	2.89
SRCPARAM L0081444	0.000001654	3.66	2.33	2.89
SRCPARAM L0081445	0.000001654	3.66	2.33	2.89
SRCPARAM L0081446	0.000001654	3.66	2.33	2.89
SRCPARAM L0081447	0.000001654	3.66	2.33	2.89
SRCPARAM L0081448	0.000001654	3.66	2.33	2.89
SRCPARAM L0081449	0.000001654	3.66	2.33	2.89
SRCPARAM L0081450	0.000001654	3.66	2.33	2.89
SRCPARAM L0081451	0.000001654	3.66	2.33	2.89
SRCPARAM L0081452	0.000001654	3.66	2.33	2.89
SRCPARAM L0081453	0.000001654	3.66	2.33	2.89
SRCPARAM L0081454	0.000001654	3.66	2.33	2.89
SRCPARAM L0081455	0.000001654	3.66	2.33	2.89
SRCPARAM L0081456	0.000001654	3.66	2.33	2.89
SRCPARAM L0081457	0.000001654	3.66	2.33	2.89
SRCPARAM L0081458	0.000001654	3.66	2.33	2.89
SRCPARAM L0081459	0.000001654	3.66	2.33	2.89
SRCPARAM L0081460	0.000001654	3.66	2.33	2.89
SRCPARAM L0081461	0.000001654	3.66	2.33	2.89
SRCPARAM L0081462	0.000001654	3.66	2.33	2.89

Speedway Commerce Center_Warehouse_rev.ADO

SRCPARAM L0081463	0.000001654	3.66	2.33	2.89
SRCPARAM L0081464	0.000001654	3.66	2.33	2.89
SRCPARAM L0081465	0.000001654	3.66	2.33	2.89
SRCPARAM L0081466	0.000001654	3.66	2.33	2.89
SRCPARAM L0081467	0.000001654	3.66	2.33	2.89
SRCPARAM L0081468	0.000001654	3.66	2.33	2.89
SRCPARAM L0081469	0.000001654	3.66	2.33	2.89
SRCPARAM L0081470	0.000001654	3.66	2.33	2.89
SRCPARAM L0081471	0.000001654	3.66	2.33	2.89
SRCPARAM L0081472	0.000001654	3.66	2.33	2.89
SRCPARAM L0081473	0.000001654	3.66	2.33	2.89
SRCPARAM L0081474	0.000001654	3.66	2.33	2.89
SRCPARAM L0081475	0.000001654	3.66	2.33	2.89
SRCPARAM L0081476	0.000001654	3.66	2.33	2.89
SRCPARAM L0081477	0.000001654	3.66	2.33	2.89
SRCPARAM L0081478	0.000001654	3.66	2.33	2.89
SRCPARAM L0081479	0.000001654	3.66	2.33	2.89
SRCPARAM L0081480	0.000001654	3.66	2.33	2.89
SRCPARAM L0081481	0.000001654	3.66	2.33	2.89
SRCPARAM L0081482	0.000001654	3.66	2.33	2.89
SRCPARAM L0081483	0.000001654	3.66	2.33	2.89
SRCPARAM L0081484	0.000001654	3.66	2.33	2.89
SRCPARAM L0081485	0.000001654	3.66	2.33	2.89
SRCPARAM L0081486	0.000001654	3.66	2.33	2.89
SRCPARAM L0081487	0.000001654	3.66	2.33	2.89
SRCPARAM L0081488	0.000001654	3.66	2.33	2.89
SRCPARAM L0081489	0.000001654	3.66	2.33	2.89
SRCPARAM L0081490	0.000001654	3.66	2.33	2.89
SRCPARAM L0081491	0.000001654	3.66	2.33	2.89
SRCPARAM L0081492	0.000001654	3.66	2.33	2.89
SRCPARAM L0081493	0.000001654	3.66	2.33	2.89
SRCPARAM L0081494	0.000001654	3.66	2.33	2.89
SRCPARAM L0081495	0.000001654	3.66	2.33	2.89
SRCPARAM L0081496	0.000001654	3.66	2.33	2.89
SRCPARAM L0081497	0.000001654	3.66	2.33	2.89
SRCPARAM L0081498	0.000001654	3.66	2.33	2.89
SRCPARAM L0081499	0.000001654	3.66	2.33	2.89
SRCPARAM L0081500	0.000001654	3.66	2.33	2.89
SRCPARAM L0081501	0.000001654	3.66	2.33	2.89
SRCPARAM L0081502	0.000001654	3.66	2.33	2.89

**

URBANSRC ALL

SRCGROUP ALL

SO FINISHED

**

** AERMOD Receptor Pathway

Speedway Commerce CEnter_Warehouse_rev.ADO

**

**

RE STARTING

INCLUDED "Speedway Commerce CEnter_Warehouse_rev.rou"

RE FINISHED

**

** AERMOD Meteorology Pathway

**

**

ME STARTING

SURFFILE FONT_V9_ADJU\FONT_v9.SFC

PROFFILE FONT_V9_ADJU\FONT_v9.PFL

SURFDATA 3102 2011

UAIRDATA 3190 2011

SITEDATA 99999 2011

PROFBASE 367.0 METERS

ME FINISHED

**

** AERMOD Output Pathway

**

**

OU STARTING

RECTABLE ALLAVE 1ST

RECTABLE 1 1ST

RECTABLE 24 1ST

** Auto-Generated Plotfiles

PLOTFILE 1 ALL 1ST "SPEEDWAY COMMERCE CENTER_WAREHOUSE_REV.AD\01H1GALL.PLT" 31

PLOTFILE 24 ALL 1ST "SPEEDWAY COMMERCE CENTER_WAREHOUSE_REV.AD\24H1GALL.PLT" 32

PLOTFILE PERIOD ALL "SPEEDWAY COMMERCE CENTER_WAREHOUSE_REV.AD\PE00GALL.PLT" 33

SUMMFILE "Speedway Commerce CEnter_Warehouse_rev.sum"

OU FINISHED

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

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

A Total of 0 Fatal Error Message(s)

A Total of 2 Warning Message(s)

A Total of 0 Informational Message(s)

***** FATAL ERROR MESSAGES *****

*** NONE ***

Speedway Commerce Center_Warehouse_rev.ADO

***** WARNING MESSAGES *****

ME W186 6930 MEOPEN: THRESH_1MIN 1-min ASOS wind speed threshold used
0.50

ME W187 6930 MEOPEN: ADJ_U* Option for Stable Low Winds used in AERMET

*** SETUP Finishes Successfully ***

▲ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
*** 06/04/21

*** AERMET - VERSION 16216 *** ***
*** 11:12:11

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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** MODEL SETUP OPTIONS SUMMARY

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

-- DEPOSITION LOGIC --

**NO GAS DEPOSITION Data Provided.

**NO PARTICLE DEPOSITION Data Provided.

**Model Uses NO DRY DEPLETION. DRYDPLT = F

**Model Uses NO WET DEPLETION. WETDPLT = F

**Model Uses URBAN Dispersion Algorithm for the SBL for 3308 Source(s),
for Total of 1 Urban Area(s):

Urban Population = 2035210.0 ; Urban Roughness Length = 1.000 m

**Model Uses Regulatory DEFAULT Options:

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

**Other Options Specified:

ADJ_U* - Use ADJ_U* option for SBL in AERMET

TEMP_Sub - Meteorological data includes TEMP substitutions

Speedway Commerce Center_Warehouse_rev.ADO

**Model Assumes No FLAGPOLE Receptor Heights.

**The User Specified a Pollutant Type of: PM₁₀

**Model Calculates 2 Short Term Average(s) of: 1-HR 24-HR
and Calculates PERIOD Averages

**This Run Includes: 3308 Source(s); 1 Source Group(s); and 274
Receptor(s)

with: 0 POINT(s), including
0 POINTCAP(s) and 0 POINTHOR(s)
and: 3308 VOLUME source(s)
and: 0 AREA type source(s)
and: 0 LINE source(s)
and: 0 RLINE/RLINEXT source(s)
and: 0 OPENPIT source(s)
and: 0 BUOYANT LINE source(s) with 0 line(s)

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

**The AERMET Input Meteorological Data Version Date: 16216

**Output Options Selected:

Model Outputs Tables of PERIOD Averages by Receptor
Model Outputs Tables of Highest Short Term Values by Receptor (RECTABLE
Keyword)
Model Outputs External File(s) of High Values for Plotting (PLOTFILE
Keyword)
Model Outputs Separate Summary File of High Ranked Values (SUMMFILE
Keyword)

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

**Misc. Inputs: Base Elev. for Pot. Temp. Profile (m MSL) = 367.00 ; Decay
Coef. = 0.000 ; Rot. Angle = 0.0
Emission Units = GRAMS/SEC ;
Emission Rate Unit Factor = 0.10000E+07
Output Units = MICROGRAMS/M**3

**Approximate Storage Requirements of Model = 4.9 MB of RAM.

Speedway Commerce CEnter_Warehouse_rev.ADO

**Input Runstream File: aermod.inp

**Output Print File: aermod.out

**Detailed Error/Message File: Speedway Commerce CEnter_Warehouse_rev.err

**File for Summary of Results: Speedway Commerce CEnter_Warehouse_rev.sum

▲ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
 *** 06/04/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:12:11

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE			ELEV.	HEIGHT	SY
SZ	SOURCE	SCALAR	VARY			(METERS)	(METERS)	(METERS)
ID		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
(METERS)		BY						
L0078195		0	0.84580E-07	449592.2	3770851.9	317.7	3.70	5.58
2.89	YES							
L0078196		0	0.84580E-07	449604.2	3770851.8	317.7	3.70	5.58
2.89	YES							
L0078197		0	0.84580E-07	449616.2	3770851.8	317.7	3.70	5.58
2.89	YES							
L0078198		0	0.84580E-07	449628.2	3770851.7	317.7	3.70	5.58
2.89	YES							
L0078199		0	0.84580E-07	449640.2	3770851.6	317.7	3.70	5.58
2.89	YES							
L0078200		0	0.84580E-07	449652.2	3770851.6	317.7	3.70	5.58
2.89	YES							
L0078201		0	0.84580E-07	449664.2	3770851.5	318.1	3.70	5.58
2.89	YES							
L0078202		0	0.84580E-07	449676.2	3770851.4	318.5	3.70	5.58
2.89	YES							
L0078203		0	0.84580E-07	449688.2	3770851.4	319.4	3.70	5.58
2.89	YES							
L0078204		0	0.84580E-07	449700.2	3770851.3	320.4	3.70	5.58

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES							
L0078205		0	0.84580E-07	449712.2	3770851.2	320.8	3.70	5.58
2.89	YES							
L0078206		0	0.84580E-07	449724.2	3770851.2	321.0	3.70	5.58
2.89	YES							
L0078207		0	0.84580E-07	449736.2	3770851.1	321.1	3.70	5.58
2.89	YES							
L0078208		0	0.84580E-07	449748.2	3770851.0	321.2	3.70	5.58
2.89	YES							
L0078209		0	0.84580E-07	449760.2	3770851.0	320.9	3.70	5.58
2.89	YES							
L0078210		0	0.84580E-07	449772.2	3770850.9	320.6	3.70	5.58
2.89	YES							
L0078211		0	0.84580E-07	449784.2	3770850.8	320.1	3.70	5.58
2.89	YES							
L0078212		0	0.84580E-07	449796.2	3770850.7	319.6	3.70	5.58
2.89	YES							
L0078213		0	0.84580E-07	449808.2	3770850.7	319.2	3.70	5.58
2.89	YES							
L0078214		0	0.84580E-07	449820.2	3770850.6	319.2	3.70	5.58
2.89	YES							
L0078215		0	0.84580E-07	449832.2	3770850.5	319.2	3.70	5.58
2.89	YES							
L0078216		0	0.84580E-07	449844.2	3770850.5	319.4	3.70	5.58
2.89	YES							
L0078217		0	0.84580E-07	449856.2	3770850.4	319.4	3.70	5.58
2.89	YES							
L0078218		0	0.84580E-07	449868.2	3770850.3	319.6	3.70	5.58
2.89	YES							
L0078219		0	0.85810E-07	449880.5	3770851.1	319.7	0.00	5.58
2.89	YES							
L0078220		0	0.85810E-07	449892.5	3770850.3	319.8	0.00	5.58
2.89	YES							
L0078221		0	0.85810E-07	449904.5	3770849.6	319.9	0.00	5.58
2.89	YES							
L0078222		0	0.85810E-07	449916.5	3770849.3	319.9	0.00	5.58
2.89	YES							
L0078223		0	0.85810E-07	449928.5	3770849.2	320.0	0.00	5.58
2.89	YES							
L0078224		0	0.85810E-07	449940.5	3770849.2	320.0	0.00	5.58
2.89	YES							
L0078225		0	0.85810E-07	449952.5	3770849.1	320.1	0.00	5.58
2.89	YES							
L0078226		0	0.85810E-07	449964.5	3770849.1	320.2	0.00	5.58
2.89	YES							
L0078227		0	0.85810E-07	449976.5	3770849.0	320.3	0.00	5.58
2.89	YES							
L0078228		0	0.85810E-07	449988.5	3770848.9	320.4	0.00	5.58

2.89	YES							
L0078229		0	0.85810E-07	450000.5	3770848.9	320.4	0.00	5.58
2.89	YES							
L0078230		0	0.85810E-07	450012.5	3770848.8	320.4	0.00	5.58
2.89	YES							
L0078231		0	0.85810E-07	450024.5	3770848.8	320.1	0.00	5.58
2.89	YES							
L0078232		0	0.85810E-07	450036.5	3770848.7	319.8	0.00	5.58
2.89	YES							
L0078233		0	0.85810E-07	450048.5	3770848.7	320.1	0.00	5.58
2.89	YES							
L0078234		0	0.85810E-07	450060.5	3770848.6	320.3	0.00	5.58

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

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2.89	YES						
L0078243		0	0.85810E-07	450168.5	3770848.1	319.7	0.00 5.58
2.89	YES						
L0078244		0	0.85810E-07	450180.5	3770848.0	319.5	0.00 5.58
2.89	YES						
L0078245		0	0.85810E-07	450192.5	3770848.0	319.4	0.00 5.58
2.89	YES						
L0078246		0	0.85810E-07	450204.5	3770847.9	319.2	0.00 5.58
2.89	YES						
L0078247		0	0.85810E-07	450216.5	3770847.8	319.1	0.00 5.58
2.89	YES						
L0078248		0	0.85810E-07	450228.5	3770847.8	318.8	0.00 5.58
2.89	YES						
L0078249		0	0.85810E-07	450240.5	3770847.7	318.5	0.00 5.58
2.89	YES						
L0078250		0	0.85810E-07	450252.5	3770847.7	318.5	0.00 5.58
2.89	YES						
L0078251		0	0.85810E-07	450264.5	3770847.6	318.5	0.00 5.58
2.89	YES						
L0078252		0	0.85810E-07	450276.5	3770847.6	318.5	0.00 5.58
2.89	YES						
L0078253		0	0.85810E-07	450288.5	3770847.5	318.4	0.00 5.58
2.89	YES						
L0078254		0	0.85810E-07	450300.5	3770847.4	318.4	0.00 5.58
2.89	YES						
L0078255		0	0.85810E-07	450312.5	3770847.4	318.4	0.00 5.58
2.89	YES						
L0078256		0	0.85810E-07	450324.5	3770847.3	318.4	0.00 5.58
2.89	YES						
L0078257		0	0.85810E-07	450336.5	3770847.3	318.5	0.00 5.58
2.89	YES						
L0078258		0	0.85810E-07	450348.5	3770847.2	318.6	0.00 5.58
2.89	YES						
L0078259		0	0.85810E-07	450360.5	3770847.1	318.6	0.00 5.58
2.89	YES						
L0078260		0	0.85810E-07	450372.5	3770847.0	318.6	0.00 5.58
2.89	YES						
L0078261		0	0.85810E-07	450384.5	3770846.9	318.5	0.00 5.58
2.89	YES						
L0078262		0	0.85810E-07	450396.5	3770846.8	318.5	0.00 5.58
2.89	YES						
L0078263		0	0.85810E-07	450408.5	3770846.7	318.4	0.00 5.58
2.89	YES						
L0078264		0	0.85810E-07	450420.5	3770846.6	318.3	0.00 5.58
2.89	YES						
L0078265		0	0.85810E-07	450432.5	3770846.5	318.3	0.00 5.58
2.89	YES						
L0078266		0	0.85810E-07	450444.5	3770846.5	318.2	0.00 5.58

2.89	YES							
L0078267		0	0.85810E-07	450456.5	3770846.4	318.2	0.00	5.58
2.89	YES							
L0078268		0	0.85810E-07	450468.5	3770846.3	318.2	0.00	5.58
2.89	YES							
L0078269		0	0.85810E-07	450480.5	3770846.2	318.2	0.00	5.58
2.89	YES							
L0078270		0	0.85810E-07	450492.5	3770846.1	318.1	0.00	5.58
2.89	YES							
L0078271		0	0.85810E-07	450504.5	3770846.0	318.1	0.00	5.58
2.89	YES							
L0078272		0	0.85810E-07	450516.5	3770845.9	318.0	0.00	5.58
2.89	YES							
L0078273		0	0.85810E-07	450528.5	3770845.8	318.0	0.00	5.58
2.89	YES							
L0078274		0	0.85810E-07	450540.5	3770845.7	317.9	0.00	5.58

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2.89	YES						
L0078281		0	0.85810E-07	450624.5	3770845.0	318.2	0.00 5.58
2.89	YES						
L0078282		0	0.85810E-07	450636.5	3770844.9	318.2	0.00 5.58
2.89	YES						
L0078283		0	0.85810E-07	450648.5	3770844.8	318.1	0.00 5.58
2.89	YES						
L0078284		0	0.85810E-07	450660.5	3770844.8	318.1	0.00 5.58
2.89	YES						
L0078285		0	0.85810E-07	450672.5	3770844.7	318.2	0.00 5.58
2.89	YES						
L0078286		0	0.85810E-07	450684.5	3770844.6	318.3	0.00 5.58
2.89	YES						
L0078287		0	0.85810E-07	450696.5	3770844.5	318.4	0.00 5.58
2.89	YES						
L0078288		0	0.85810E-07	450708.5	3770844.4	318.4	0.00 5.58
2.89	YES						
L0078289		0	0.85810E-07	450720.5	3770844.3	318.5	0.00 5.58
2.89	YES						
L0078290		0	0.85810E-07	450732.5	3770844.2	318.6	0.00 5.58
2.89	YES						
L0078291		0	0.85810E-07	450744.5	3770844.1	318.7	0.00 5.58
2.89	YES						
L0078292		0	0.85810E-07	450756.5	3770844.0	318.7	0.00 5.58
2.89	YES						
L0078293		0	0.85810E-07	450768.5	3770843.9	318.7	0.00 5.58
2.89	YES						
L0078294		0	0.85810E-07	450780.5	3770843.8	318.8	0.00 5.58
2.89	YES						
L0078295		0	0.85810E-07	450792.5	3770843.7	318.8	0.00 5.58
2.89	YES						
L0078296		0	0.85810E-07	450804.5	3770843.6	318.8	0.00 5.58
2.89	YES						
L0078297		0	0.85810E-07	450816.5	3770843.5	318.9	0.00 5.58
2.89	YES						
L0078298		0	0.85810E-07	450828.5	3770843.4	318.9	0.00 5.58
2.89	YES						
L0078299		0	0.85810E-07	450840.5	3770843.3	319.0	0.00 5.58
2.89	YES						
L0078300		0	0.85810E-07	450852.5	3770843.2	319.1	0.00 5.58
2.89	YES						
L0078301		0	0.85810E-07	450864.5	3770843.1	319.1	0.00 5.58
2.89	YES						
L0078302		0	0.85810E-07	450876.5	3770843.1	319.1	0.00 5.58
2.89	YES						
L0078303		0	0.85810E-07	450888.5	3770843.0	319.1	0.00 5.58
2.89	YES						
L0078304		0	0.85810E-07	450900.5	3770842.9	319.1	0.00 5.58

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES							
L0078305		0	0.85810E-07	450912.5	3770842.8	319.1	0.00	5.58
2.89	YES							
L0078306		0	0.85810E-07	450924.5	3770842.7	319.3	0.00	5.58
2.89	YES							
L0078307		0	0.85810E-07	450936.5	3770842.6	319.4	0.00	5.58
2.89	YES							
L0078308		0	0.85810E-07	450948.5	3770842.5	319.5	0.00	5.58
2.89	YES							
L0078309		0	0.85810E-07	450960.5	3770842.4	319.6	0.00	5.58
2.89	YES							
L0078310		0	0.85810E-07	450972.5	3770842.3	319.6	0.00	5.58
2.89	YES							
L0078311		0	0.85810E-07	450984.5	3770842.2	319.6	0.00	5.58
2.89	YES							
L0078312		0	0.85810E-07	450996.5	3770842.1	319.7	0.00	5.58
2.89	YES							
L0078313		0	0.85810E-07	451008.5	3770842.0	319.7	0.00	5.58
2.89	YES							
L0078314		0	0.85810E-07	451020.5	3770842.0	319.7	0.00	5.58

2.89 YES
 ▲ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
 *** 06/04/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:12:11

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

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

L0078315		0	0.85810E-07	451032.5	3770841.9	319.8	0.00	5.58
2.89	YES							
L0078316		0	0.85810E-07	451044.5	3770841.8	319.8	0.00	5.58
2.89	YES							
L0078317		0	0.85810E-07	451056.5	3770841.8	319.9	0.00	5.58
2.89	YES							
L0078318		0	0.85810E-07	451068.5	3770841.7	320.1	0.00	5.58

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES						
L0078319		0	0.85810E-07	451080.5	3770841.6	320.2	0.00 5.58
2.89	YES						
L0078320		0	0.85810E-07	451092.5	3770841.6	320.3	0.00 5.58
2.89	YES						
L0078321		0	0.85810E-07	451104.5	3770841.5	320.5	0.00 5.58
2.89	YES						
L0078322		0	0.85810E-07	451116.5	3770841.4	320.6	0.00 5.58
2.89	YES						
L0078323		0	0.85810E-07	451128.5	3770841.4	320.8	0.00 5.58
2.89	YES						
L0078324		0	0.85810E-07	451140.5	3770841.3	320.9	0.00 5.58
2.89	YES						
L0078325		0	0.85810E-07	451152.5	3770841.2	321.1	0.00 5.58
2.89	YES						
L0078326		0	0.85810E-07	451164.5	3770841.2	321.2	0.00 5.58
2.89	YES						
L0078327		0	0.85810E-07	451176.5	3770841.1	321.2	0.00 5.58
2.89	YES						
L0078328		0	0.85810E-07	451188.5	3770841.0	321.2	0.00 5.58
2.89	YES						
L0078329		0	0.85810E-07	451200.5	3770841.0	321.1	0.00 5.58
2.89	YES						
L0078330		0	0.85810E-07	451212.5	3770840.9	321.1	0.00 5.58
2.89	YES						
L0078331		0	0.85810E-07	451224.5	3770840.8	321.0	0.00 5.58
2.89	YES						
L0078332		0	0.85810E-07	451236.5	3770840.8	320.9	0.00 5.58
2.89	YES						
L0078333		0	0.85810E-07	451248.5	3770840.7	320.8	0.00 5.58
2.89	YES						
L0078334		0	0.85810E-07	451260.5	3770840.6	320.7	0.00 5.58
2.89	YES						
L0078335		0	0.85810E-07	451272.5	3770840.6	320.6	0.00 5.58
2.89	YES						
L0078336		0	0.85810E-07	451284.5	3770840.5	320.5	0.00 5.58
2.89	YES						
L0078337		0	0.85810E-07	451296.5	3770840.4	320.3	0.00 5.58
2.89	YES						
L0078338		0	0.85810E-07	451308.5	3770840.4	320.2	0.00 5.58
2.89	YES						
L0078339		0	0.85810E-07	451320.5	3770840.3	320.1	0.00 5.58
2.89	YES						
L0078340		0	0.85810E-07	451332.5	3770840.2	320.0	0.00 5.58
2.89	YES						
L0078341		0	0.85810E-07	451344.5	3770840.2	319.9	0.00 5.58
2.89	YES						
L0078342		0	0.85810E-07	451356.5	3770840.1	319.9	0.00 5.58

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES							
L0078343		0	0.85810E-07	451368.5	3770840.0	319.9	0.00	5.58
2.89	YES							
L0078344		0	0.85810E-07	451380.5	3770840.0	319.8	0.00	5.58
2.89	YES							
L0078345		0	0.85810E-07	451392.5	3770839.9	319.8	0.00	5.58
2.89	YES							
L0078346		0	0.85810E-07	451404.5	3770839.8	319.7	0.00	5.58
2.89	YES							
L0078347		0	0.85810E-07	451416.5	3770839.8	319.6	0.00	5.58
2.89	YES							
L0078348		0	0.85810E-07	451428.5	3770839.7	319.3	0.00	5.58
2.89	YES							
L0078349		0	0.85810E-07	451440.5	3770839.6	319.0	0.00	5.58
2.89	YES							
L0078350		0	0.85810E-07	451452.5	3770839.6	318.7	0.00	5.58
2.89	YES							
L0078351		0	0.85810E-07	451464.5	3770839.5	318.5	0.00	5.58
2.89	YES							
L0078352		0	0.85810E-07	451476.5	3770839.4	318.3	0.00	5.58
2.89	YES							
L0078353		0	0.85810E-07	451488.5	3770839.4	318.3	0.00	5.58
2.89	YES							
L0078354		0	0.85810E-07	451500.5	3770839.3	318.2	0.00	5.58
2.89	YES							
▲ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center *** 06/04/21 *** AERMET - VERSION 16216 *** *** *** 11:12:11								

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
L0078355		0	0.85810E-07	451512.5	3770839.2	318.2	0.00	5.58
2.89	YES							
L0078356		0	0.85810E-07	451524.5	3770839.2	318.2	0.00	5.58

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES						
L0078357		0	0.85810E-07	451536.5	3770839.1	318.2	0.00 5.58
2.89	YES						
L0078358		0	0.85810E-07	451548.5	3770839.0	318.2	0.00 5.58
2.89	YES						
L0078359		0	0.85810E-07	451560.5	3770839.0	318.2	0.00 5.58
2.89	YES						
L0078360		0	0.85810E-07	451572.5	3770838.9	318.3	0.00 5.58
2.89	YES						
L0078361		0	0.85810E-07	451584.5	3770838.8	318.4	0.00 5.58
2.89	YES						
L0078362		0	0.85810E-07	451596.5	3770838.8	318.5	0.00 5.58
2.89	YES						
L0078363		0	0.85810E-07	451608.5	3770838.7	318.6	0.00 5.58
2.89	YES						
L0078364		0	0.85810E-07	451620.5	3770838.6	318.7	0.00 5.58
2.89	YES						
L0078365		0	0.85810E-07	451632.5	3770838.5	318.8	0.00 5.58
2.89	YES						
L0078366		0	0.85810E-07	451644.5	3770838.5	318.9	0.00 5.58
2.89	YES						
L0078367		0	0.86210E-07	451651.3	3770845.2	319.0	3.70 5.58
2.89	YES						
L0078368		0	0.86210E-07	451652.2	3770857.1	319.1	3.70 5.58
2.89	YES						
L0078369		0	0.86210E-07	451652.6	3770869.1	319.2	3.70 5.58
2.89	YES						
L0078370		0	0.86210E-07	451652.6	3770881.1	319.3	3.70 5.58
2.89	YES						
L0078371		0	0.86210E-07	451652.7	3770893.1	319.4	3.52 5.58
2.89	YES						
L0078372		0	0.86210E-07	451653.0	3770905.1	319.5	2.73 5.58
2.89	YES						
L0078373		0	0.86210E-07	451653.2	3770917.1	319.6	1.94 5.58
2.89	YES						
L0078374		0	0.86210E-07	451653.5	3770929.1	319.7	1.15 5.58
2.89	YES						
L0078375		0	0.86210E-07	451653.7	3770941.1	319.9	0.36 5.58
2.89	YES						
L0078376		0	0.86210E-07	451653.9	3770953.1	320.0	0.00 5.58
2.89	YES						
L0078377		0	0.86210E-07	451654.1	3770965.1	320.2	0.00 5.58
2.89	YES						
L0078378		0	0.86210E-07	451654.2	3770977.1	320.4	0.00 5.58
2.89	YES						
L0078379		0	0.86210E-07	451654.3	3770989.1	320.6	0.00 5.58
2.89	YES						
L0078380		0	0.86210E-07	451654.5	3771001.1	320.8	0.00 5.58

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES							
L0078381		0	0.86210E-07	451654.7	3771013.1	320.9	0.00	5.58
2.89	YES							
L0078382		0	0.86210E-07	451654.9	3771025.1	321.1	0.00	5.58
2.89	YES							
L0078383		0	0.86210E-07	451655.1	3771037.1	321.3	0.00	5.58
2.89	YES							
L0078384		0	0.86210E-07	451655.3	3771049.1	321.4	0.00	5.58
2.89	YES							
L0078385		0	0.86210E-07	451655.5	3771061.1	321.6	0.00	5.58
2.89	YES							
L0078386		0	0.86210E-07	451655.7	3771073.1	321.7	0.00	5.58
2.89	YES							
L0078387		0	0.86210E-07	451655.9	3771085.1	321.9	0.00	5.58
2.89	YES							
L0078388		0	0.86210E-07	451656.1	3771097.1	322.1	0.00	5.58
2.89	YES							
L0078389		0	0.86210E-07	451656.3	3771109.1	322.2	0.00	5.58
2.89	YES							
L0078390		0	0.86210E-07	451656.5	3771121.1	322.4	0.00	5.58
2.89	YES							
L0078391		0	0.86210E-07	451656.7	3771133.1	322.6	0.00	5.58
2.89	YES							
L0078392		0	0.86210E-07	451656.9	3771145.1	322.7	0.00	5.58
2.89	YES							
L0078393		0	0.86210E-07	451657.1	3771157.1	322.9	0.00	5.58
2.89	YES							
L0078394		0	0.86210E-07	451657.3	3771169.1	323.1	0.00	5.58

▲ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
 *** 06/04/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:12:11

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

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

Speedway Commerce CEnter_Warehouse_rev.ADO

L0078395	0	0.86210E-07	451657.5	3771181.1	323.3	0.00	5.58
2.89 YES							
L0078396	0	0.86210E-07	451657.7	3771193.1	323.5	0.00	5.58
2.89 YES							
L0078397	0	0.86210E-07	451657.9	3771205.1	323.7	0.00	5.58
2.89 YES							
L0078398	0	0.86210E-07	451658.1	3771217.1	323.9	0.00	5.58
2.89 YES							
L0078399	0	0.86210E-07	451658.4	3771229.1	324.1	0.00	5.58
2.89 YES							
L0078400	0	0.86210E-07	451658.6	3771241.1	324.3	0.00	5.58
2.89 YES							
L0078401	0	0.86210E-07	451658.8	3771253.1	324.5	0.00	5.58
2.89 YES							
L0078402	0	0.86210E-07	451659.0	3771265.1	324.7	0.00	5.58
2.89 YES							
L0078403	0	0.86210E-07	451659.2	3771277.1	324.9	0.00	5.58
2.89 YES							
L0078404	0	0.86210E-07	451659.4	3771289.1	325.1	0.00	5.58
2.89 YES							
L0078405	0	0.86210E-07	451659.6	3771301.1	325.4	0.00	5.58
2.89 YES							
L0078406	0	0.86210E-07	451659.8	3771313.1	325.6	0.00	5.58
2.89 YES							
L0078407	0	0.86210E-07	451660.1	3771325.1	325.8	0.00	5.58
2.89 YES							
L0078408	0	0.86210E-07	451660.3	3771337.1	326.0	0.00	5.58
2.89 YES							
L0078409	0	0.86210E-07	451660.5	3771349.1	326.3	0.00	5.58
2.89 YES							
L0078410	0	0.86210E-07	451660.7	3771361.1	326.5	0.00	5.58
2.89 YES							
L0078411	0	0.86210E-07	451660.9	3771373.1	326.8	0.00	5.58
2.89 YES							
L0078412	0	0.86210E-07	451661.1	3771385.1	327.0	0.00	5.58
2.89 YES							
L0078413	0	0.86210E-07	451661.3	3771397.1	327.2	0.00	5.58
2.89 YES							
L0078414	0	0.86210E-07	451661.5	3771409.1	327.5	0.00	5.58
2.89 YES							
L0078415	0	0.86210E-07	451661.8	3771421.1	327.8	0.00	5.58
2.89 YES							
L0078416	0	0.86210E-07	451662.0	3771433.1	328.0	0.00	5.58
2.89 YES							
L0078417	0	0.86210E-07	451662.2	3771445.1	328.3	0.00	5.58
2.89 YES							
L0078418	0	0.86210E-07	451662.4	3771457.0	328.6	0.00	5.58

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2.89	YES							
L0078419		0	0.86210E-07	451662.6	3771469.0	328.9	0.00	5.58
2.89	YES							
L0078420		0	0.86210E-07	451662.8	3771481.0	329.2	0.00	5.58
2.89	YES							
L0078421		0	0.86210E-07	451663.0	3771493.0	329.4	0.00	5.58
2.89	YES							
L0078422		0	0.86210E-07	451663.2	3771505.0	329.6	0.00	5.58
2.89	YES							
L0078423		0	0.86210E-07	451663.5	3771517.0	329.8	0.00	5.58
2.89	YES							
L0078424		0	0.86210E-07	451663.7	3771529.0	329.9	0.00	5.58
2.89	YES							
L0078425		0	0.86210E-07	451663.9	3771541.0	330.1	0.00	5.58
2.89	YES							
L0078426		0	0.86210E-07	451664.1	3771553.0	330.3	0.00	5.58
2.89	YES							
L0078427		0	0.86210E-07	451664.3	3771565.0	330.5	0.00	5.58
2.89	YES							
L0078428		0	0.86210E-07	451664.5	3771577.0	330.7	0.00	5.58
2.89	YES							
L0078429		0	0.86210E-07	451664.7	3771589.0	330.9	0.00	5.58
2.89	YES							
L0078430		0	0.86210E-07	451665.0	3771601.0	331.1	0.00	5.58
2.89	YES							
L0078431		0	0.86210E-07	451665.2	3771613.0	331.2	0.00	5.58
2.89	YES							
L0078432		0	0.86210E-07	451665.4	3771625.0	331.4	0.00	5.58
2.89	YES							
L0078433		0	0.86210E-07	451665.6	3771637.0	331.6	0.00	5.58
2.89	YES							
L0078434		0	0.86210E-07	451665.8	3771649.0	331.7	0.00	5.58

*** AERMOD - VERSION 19191 ***

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 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

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

Speedway Commerce Center Warehouse_rev.ADO

ID (METERS)	CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)

L0078435	0	0.86210E-07	451666.0	3771661.0	331.9	0.00	5.58
2.89 YES							
L0078436	0	0.86210E-07	451666.2	3771673.0	332.1	0.00	5.58
2.89 YES							
L0078437	0	0.86210E-07	451666.4	3771685.0	332.2	0.00	5.58
2.89 YES							
L0078438	0	0.86210E-07	451666.7	3771697.0	332.4	0.00	5.58
2.89 YES							
L0078439	0	0.86210E-07	451666.9	3771709.0	332.5	0.00	5.58
2.89 YES							
L0078440	0	0.86210E-07	451667.1	3771721.0	332.7	0.00	5.58
2.89 YES							
L0078441	0	0.86210E-07	451667.3	3771733.0	332.8	0.00	5.58
2.89 YES							
L0078442	0	0.86210E-07	451667.5	3771745.0	333.0	0.00	5.58
2.89 YES							
L0078443	0	0.86210E-07	451667.7	3771757.0	333.1	0.00	5.58
2.89 YES							
L0078444	0	0.86210E-07	451667.9	3771769.0	333.2	0.00	5.58
2.89 YES							
L0078445	0	0.86210E-07	451668.1	3771781.0	333.3	0.00	5.58
2.89 YES							
L0078446	0	0.86210E-07	451668.4	3771793.0	333.4	0.00	5.58
2.89 YES							
L0078447	0	0.86210E-07	451668.6	3771805.0	333.5	0.00	5.58
2.89 YES							
L0078448	0	0.86210E-07	451668.8	3771817.0	333.6	0.00	5.58
2.89 YES							
L0078449	0	0.86210E-07	451669.0	3771829.0	333.7	0.00	5.58
2.89 YES							
L0078450	0	0.86210E-07	451669.2	3771841.0	333.7	0.00	5.58
2.89 YES							
L0078451	0	0.86210E-07	451669.4	3771853.0	333.8	0.00	5.58
2.89 YES							
L0078452	0	0.86210E-07	451669.6	3771865.0	333.8	0.00	5.58
2.89 YES							
L0078453	0	0.86210E-07	451669.8	3771877.0	333.9	0.00	5.58
2.89 YES							
L0078454	0	0.86210E-07	451670.1	3771889.0	334.0	0.00	5.58
2.89 YES							
L0078455	0	0.86210E-07	451670.3	3771901.0	334.1	0.00	5.58
2.89 YES							
L0078456	0	0.86210E-07	451670.5	3771913.0	334.2	0.00	5.58

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2.89	YES						
L0078457		0	0.86210E-07	451670.7	3771925.0	334.3	0.00 5.58
2.89	YES						
L0078458		0	0.86210E-07	451670.9	3771937.0	334.4	0.00 5.58
2.89	YES						
L0078459		0	0.86210E-07	451671.1	3771949.0	334.6	0.00 5.58
2.89	YES						
L0078460		0	0.86210E-07	451671.3	3771961.0	334.7	0.00 5.58
2.89	YES						
L0078461		0	0.86210E-07	451671.6	3771973.0	334.9	0.00 5.58
2.89	YES						
L0078462		0	0.86210E-07	451671.8	3771985.0	335.1	0.00 5.58
2.89	YES						
L0078463		0	0.86210E-07	451672.0	3771997.0	335.2	0.00 5.58
2.89	YES						
L0078464		0	0.86210E-07	451672.2	3772009.0	335.4	0.00 5.58
2.89	YES						
L0078465		0	0.86210E-07	451672.4	3772021.0	335.5	0.00 5.58
2.89	YES						
L0078466		0	0.86210E-07	451672.6	3772033.0	335.6	0.00 5.58
2.89	YES						
L0078467		0	0.86210E-07	451672.8	3772045.0	335.7	0.00 5.58
2.89	YES						
L0078468		0	0.86210E-07	451673.0	3772057.0	335.9	0.00 5.58
2.89	YES						
L0078469		0	0.86210E-07	451673.3	3772069.0	336.0	0.00 5.58
2.89	YES						
L0078470		0	0.86210E-07	451673.5	3772081.0	336.1	0.00 5.58
2.89	YES						
L0078471		0	0.86210E-07	451673.7	3772092.9	336.2	0.00 5.58
2.89	YES						
L0078472		0	0.86210E-07	451673.9	3772104.9	336.3	0.00 5.58
2.89	YES						
L0078473		0	0.86210E-07	451674.1	3772116.9	336.4	0.00 5.58
2.89	YES						
L0078474		0	0.86210E-07	451674.3	3772128.9	336.6	0.00 5.58

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

Speedway Commerce CEnter_Warehouse_rev.ADO

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SZ	SOURCE	EMISSION	RATE					
		PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
	SCALAR	VARY						
ID	CATS.			(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
(METERS)	BY							
L0078475	0	0.86210E-07	451674.5	3772140.9	336.7	0.00	5.58	
2.89	YES							
L0078476	0	0.86210E-07	451674.7	3772152.9	336.9	0.00	5.58	
2.89	YES							
L0078477	0	0.86210E-07	451675.0	3772164.9	337.0	0.00	5.58	
2.89	YES							
L0078478	0	0.86210E-07	451675.2	3772176.9	337.2	0.00	5.58	
2.89	YES							
L0078479	0	0.86210E-07	451675.4	3772188.9	337.3	0.00	5.58	
2.89	YES							
L0078480	0	0.86210E-07	451675.6	3772200.9	337.5	0.00	5.58	
2.89	YES							
L0078481	0	0.86210E-07	451675.8	3772212.9	337.6	0.00	5.58	
2.89	YES							
L0078482	0	0.86210E-07	451676.0	3772224.9	337.8	0.00	5.58	
2.89	YES							
L0078483	0	0.85000E-07	451676.1	3772241.6	338.1	3.70	5.58	
2.89	YES							
L0078484	0	0.85000E-07	451688.1	3772241.4	338.0	3.70	5.58	
2.89	YES							
L0078485	0	0.85000E-07	451700.1	3772241.2	338.0	3.70	5.58	
2.89	YES							
L0078486	0	0.85000E-07	451712.1	3772241.1	338.0	3.70	5.58	
2.89	YES							
L0078487	0	0.85000E-07	451724.1	3772241.0	338.0	2.82	5.58	
2.89	YES							
L0078488	0	0.85000E-07	451736.1	3772240.5	338.0	0.90	5.58	
2.89	YES							
L0078489	0	0.85000E-07	451748.1	3772239.8	338.0	0.00	5.58	
2.89	YES							
L0078490	0	0.85000E-07	451760.1	3772238.8	338.0	0.00	5.58	
2.89	YES							
L0078491	0	0.85000E-07	451772.0	3772237.2	337.9	0.00	5.58	
2.89	YES							
L0078492	0	0.85000E-07	451783.8	3772235.4	337.7	0.00	5.58	
2.89	YES							
L0078493	0	0.85000E-07	451795.6	3772233.0	337.4	0.00	5.58	
2.89	YES							
L0078494	0	0.85000E-07	451807.4	3772230.9	337.0	0.00	5.58	

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2.89	YES						
L0078495		0	0.85000E-07	451819.3	3772229.8	336.7	0.00 5.58
2.89	YES						
L0078496		0	0.85000E-07	451831.3	3772229.1	336.5	0.00 5.58
2.89	YES						
L0078497		0	0.85000E-07	451843.3	3772228.6	336.5	0.00 5.58
2.89	YES						
L0078498		0	0.85000E-07	451855.3	3772228.2	336.6	0.00 5.58
2.89	YES						
L0078499		0	0.85000E-07	451867.3	3772228.0	336.7	0.00 5.58
2.89	YES						
L0078500		0	0.85000E-07	451879.3	3772227.8	336.8	0.00 5.58
2.89	YES						
L0078501		0	0.85000E-07	451891.3	3772227.3	337.0	0.00 5.58
2.89	YES						
L0078502		0	0.85000E-07	451903.3	3772226.9	337.0	0.00 5.58
2.89	YES						
L0078503		0	0.85000E-07	451915.3	3772226.7	337.0	0.00 5.58
2.89	YES						
L0078504		0	0.85000E-07	451927.3	3772226.7	337.1	0.00 5.58
2.89	YES						
L0078505		0	0.85000E-07	451939.3	3772226.8	337.2	0.00 5.58
2.89	YES						
L0078506		0	0.85000E-07	451951.2	3772227.4	337.2	0.00 5.58
2.89	YES						
L0078507		0	0.85000E-07	451963.2	3772228.7	337.2	0.00 5.58
2.89	YES						
L0078508		0	0.85000E-07	451975.1	3772230.0	337.2	0.00 5.58
2.89	YES						
L0078509		0	0.85000E-07	451987.0	3772231.5	337.2	0.00 5.58
2.89	YES						
L0078510		0	0.85000E-07	451998.9	3772233.3	337.3	0.00 5.58
2.89	YES						
L0078511		0	0.85000E-07	452010.8	3772234.6	337.3	0.00 5.58
2.89	YES						
L0078512		0	0.85000E-07	452022.8	3772235.4	337.4	0.00 5.58
2.89	YES						
L0078513		0	0.85000E-07	452034.8	3772235.6	337.4	0.00 5.58
2.89	YES						
L0078514		0	0.85000E-07	452046.8	3772235.8	337.5	0.00 5.58

2.89 YES
 ▲ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
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 *** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

Speedway Commerce CEnter_Warehouse_rev.ADO

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER EMISSION RATE	BASE	RELEASE	INIT.
SOURCE	EMISSION RATE				
SZ	PART. (GRAMS/SEC)	X	Y	ELEV.	HEIGHT
ID	SCALAR VARY	(METERS)	(METERS)	(METERS)	(METERS)
(METERS)	CATS.	BY			SY
					(METERS)
L0078515	0	0.85000E-07	452058.8	3772236.0	337.6
2.89	YES				0.00
L0078516	0	0.85000E-07	452070.8	3772236.2	337.6
2.89	YES				0.00
L0078517	0	0.85000E-07	452082.8	3772236.0	337.7
2.89	YES				0.00
L0078518	0	0.85000E-07	452094.8	3772235.8	337.8
2.89	YES				0.00
L0078519	0	0.85000E-07	452106.8	3772235.6	337.9
2.89	YES				0.00
L0078520	0	0.85000E-07	452118.8	3772235.4	338.0
2.89	YES				0.00
L0078521	0	0.87330E-07	452130.6	3772235.0	338.0
2.89	YES				3.70
L0078522	0	0.87330E-07	452142.6	3772234.6	338.1
2.89	YES				3.70
L0078523	0	0.87330E-07	452154.5	3772234.1	338.2
2.89	YES				3.70
L0078524	0	0.87330E-07	452166.5	3772233.7	338.2
2.89	YES				3.70
L0078525	0	0.87330E-07	452178.5	3772233.3	338.3
2.89	YES				3.70
L0078526	0	0.87330E-07	452190.5	3772232.9	338.3
2.89	YES				3.70
L0078527	0	0.87330E-07	452202.5	3772232.4	338.3
2.89	YES				3.70
L0078528	0	0.87330E-07	452214.5	3772232.0	338.3
2.89	YES				3.70
L0078529	0	0.87330E-07	452226.5	3772231.6	338.4
2.89	YES				3.70
L0078530	0	0.87330E-07	452238.4	3772230.1	338.5
2.89	YES				3.70
L0078531	0	0.87330E-07	452250.2	3772227.9	338.5
2.89	YES				3.67
L0078532	0	0.87330E-07	452261.8	3772225.1	338.6
					0.95

2.89	YES	L0078533	0	0.87330E-07	452273.4	3772221.8	338.7	0.00	5.58
2.89	YES	L0078534	0	0.87330E-07	452284.9	3772218.3	338.7	0.00	5.58
2.89	YES	L0078535	0	0.87330E-07	452295.9	3772213.7	338.7	0.00	5.58
2.89	YES	L0078536	0	0.87330E-07	452306.9	3772208.9	338.7	0.00	5.58
2.89	YES	L0078537	0	0.87330E-07	452317.9	3772204.1	338.6	0.00	5.58
2.89	YES	L0078538	0	0.87330E-07	452328.9	3772199.3	338.6	0.00	5.58
2.89	YES	L0078539	0	0.87330E-07	452340.1	3772194.9	338.6	0.00	5.58
2.89	YES	L0078540	0	0.87330E-07	452351.4	3772191.0	338.6	0.00	5.58
2.89	YES	L0078541	0	0.87330E-07	452362.9	3772187.6	338.6	0.00	5.58
2.89	YES	L0078542	0	0.87330E-07	452374.6	3772184.7	338.6	0.00	5.58
2.89	YES	L0078543	0	0.87330E-07	452386.2	3772182.0	338.8	0.00	5.58
2.89	YES	L0078544	0	0.87330E-07	452398.1	3772180.3	338.9	0.00	5.58
2.89	YES	L0078545	0	0.87330E-07	452410.1	3772179.6	339.1	0.00	5.58
2.89	YES	L0078546	0	0.87330E-07	452422.1	3772179.2	339.2	0.00	5.58
2.89	YES	L0078547	0	0.87330E-07	452434.1	3772179.2	339.3	0.00	5.58
2.89	YES	L0078548	0	0.87330E-07	452446.1	3772179.9	339.4	0.00	5.58
2.89	YES	L0078549	0	0.87330E-07	452458.0	3772180.9	339.5	0.00	5.58
2.89	YES	L0078550	0	0.87330E-07	452470.0	3772182.2	339.5	0.00	5.58
2.89	YES	L0078551	0	0.86450E-07	451676.5	3772253.9	338.2	0.00	5.58
2.89	YES	L0078552	0	0.86450E-07	451676.7	3772265.9	338.4	0.00	5.58
2.89	YES	L0078553	0	0.86450E-07	451676.9	3772277.9	338.6	0.00	5.58
2.89	YES	L0078554	0	0.86450E-07	451677.1	3772289.9	338.7	0.00	5.58

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
		BY						
L0078555		0	0.86450E-07	451677.2	3772301.9	338.9	0.00	5.58
2.89	YES							
L0078556		0	0.86450E-07	451677.2	3772313.9	339.0	0.00	5.58
2.89	YES							
L0078557		0	0.86450E-07	451677.3	3772325.9	339.2	0.00	5.58
2.89	YES							
L0078558		0	0.86450E-07	451677.3	3772337.9	339.3	0.00	5.58
2.89	YES							
L0078559		0	0.86450E-07	451677.3	3772349.9	339.5	0.00	5.58
2.89	YES							
L0078560		0	0.86450E-07	451677.3	3772361.9	339.7	0.00	5.58
2.89	YES							
L0078561		0	0.86450E-07	451677.4	3772373.9	339.9	0.00	5.58
2.89	YES							
L0078562		0	0.86450E-07	451677.4	3772385.9	340.1	0.00	5.58
2.89	YES							
L0078563		0	0.86450E-07	451677.4	3772397.9	340.3	0.00	5.58
2.89	YES							
L0078564		0	0.86450E-07	451677.4	3772409.9	340.4	0.00	5.58
2.89	YES							
L0078565		0	0.86450E-07	451677.5	3772421.9	340.6	0.00	5.58
2.89	YES							
L0078566		0	0.86450E-07	451677.5	3772433.9	340.8	0.00	5.58
2.89	YES							
L0078567		0	0.86450E-07	451677.5	3772445.9	341.0	0.00	5.58
2.89	YES							
L0078568		0	0.86450E-07	451677.5	3772457.9	341.2	0.00	5.58
2.89	YES							
L0078569		0	0.86450E-07	451677.6	3772469.9	341.5	0.00	5.58
2.89	YES							
L0078570		0	0.86450E-07	451677.6	3772481.9	341.7	0.00	5.58

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES						
L0078571		0	0.86450E-07	451677.6	3772493.9	342.0	0.00 5.58
2.89	YES						
L0078572		0	0.86450E-07	451677.6	3772505.9	342.2	0.00 5.58
2.89	YES						
L0078573		0	0.86450E-07	451677.7	3772517.9	342.5	0.00 5.58
2.89	YES						
L0078574		0	0.86450E-07	451677.7	3772529.9	342.8	0.00 5.58
2.89	YES						
L0078575		0	0.86450E-07	451677.7	3772541.9	343.0	0.00 5.58
2.89	YES						
L0078576		0	0.86450E-07	451677.7	3772553.9	343.2	0.00 5.58
2.89	YES						
L0078577		0	0.86450E-07	451677.8	3772565.9	343.4	0.00 5.58
2.89	YES						
L0078578		0	0.86450E-07	451677.8	3772577.9	343.6	0.00 5.58
2.89	YES						
L0078579		0	0.86450E-07	451677.8	3772589.9	343.7	0.00 5.58
2.89	YES						
L0078580		0	0.86450E-07	451677.8	3772601.9	343.7	0.00 5.58
2.89	YES						
L0078581		0	0.86450E-07	451677.9	3772613.9	343.7	0.00 5.58
2.89	YES						
L0078582		0	0.86450E-07	451677.9	3772625.9	343.8	0.00 5.58
2.89	YES						
L0078583		0	0.86450E-07	451677.9	3772637.9	343.9	0.00 5.58
2.89	YES						
L0078584		0	0.86450E-07	451677.9	3772649.9	344.1	0.00 5.58
2.89	YES						
L0078585		0	0.86450E-07	451678.0	3772661.9	344.2	0.00 5.58
2.89	YES						
L0078586		0	0.86450E-07	451678.0	3772673.9	344.4	0.00 5.58
2.89	YES						
L0078587		0	0.86450E-07	451678.0	3772685.9	344.5	0.00 5.58
2.89	YES						
L0078588		0	0.86450E-07	451678.0	3772697.9	344.7	0.00 5.58
2.89	YES						
L0078589		0	0.86450E-07	451678.1	3772709.9	344.9	0.00 5.58
2.89	YES						
L0078590		0	0.86450E-07	451678.2	3772721.9	345.1	0.00 5.58
2.89	YES						
L0078591		0	0.86450E-07	451678.2	3772733.9	345.3	0.00 5.58
2.89	YES						
L0078592		0	0.86450E-07	451678.3	3772745.9	345.6	0.00 5.58
2.89	YES						
L0078593		0	0.86450E-07	451678.4	3772757.9	345.8	0.00 5.58
2.89	YES						
L0078594		0	0.86450E-07	451678.5	3772769.9	346.0	0.00 5.58

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89 YES

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*** MODELOPTs: RegDFault CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
		BY						
L0078595		0	0.86450E-07	451678.6	3772781.9	346.2	0.00	5.58
2.89	YES							
L0078596		0	0.86450E-07	451678.7	3772793.9	346.4	0.00	5.58
2.89	YES							
L0078597		0	0.86450E-07	451678.8	3772805.9	346.6	0.00	5.58
2.89	YES							
L0078598		0	0.86450E-07	451679.0	3772817.9	346.8	0.00	5.58
2.89	YES							
L0078599		0	0.86450E-07	451679.2	3772829.9	347.1	0.00	5.58
2.89	YES							
L0078600		0	0.86450E-07	451679.5	3772841.9	347.3	0.00	5.58
2.89	YES							
L0078601		0	0.86450E-07	451679.8	3772853.9	347.6	0.00	5.58
2.89	YES							
L0078602		0	0.86450E-07	451680.0	3772865.9	347.8	0.00	5.58
2.89	YES							
L0078603		0	0.86450E-07	451680.3	3772877.9	348.0	0.00	5.58
2.89	YES							
L0078604		0	0.86450E-07	451680.5	3772889.9	348.2	0.00	5.58
2.89	YES							
L0078605		0	0.86450E-07	451680.7	3772901.9	348.4	0.00	5.58
2.89	YES							
L0078606		0	0.86450E-07	451680.8	3772913.9	348.6	0.00	5.58
2.89	YES							
L0078607		0	0.86450E-07	451681.0	3772925.9	348.8	0.00	5.58
2.89	YES							
L0078608		0	0.86450E-07	451681.2	3772937.9	349.0	0.00	5.58

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES						
L0078609		0	0.86450E-07	451681.4	3772949.9	349.2	0.00 5.58
2.89	YES						
L0078610		0	0.86450E-07	451681.5	3772961.9	349.3	0.00 5.58
2.89	YES						
L0078611		0	0.86450E-07	451681.7	3772973.9	349.5	0.00 5.58
2.89	YES						
L0078612		0	0.86450E-07	451681.9	3772985.9	349.6	0.00 5.58
2.89	YES						
L0078613		0	0.86450E-07	451682.1	3772997.9	349.8	0.00 5.58
2.89	YES						
L0078614		0	0.86450E-07	451682.2	3773009.9	349.9	0.00 5.58
2.89	YES						
L0078615		0	0.86450E-07	451682.4	3773021.9	350.0	0.00 5.58
2.89	YES						
L0078616		0	0.86450E-07	451682.6	3773033.9	350.2	0.00 5.58
2.89	YES						
L0078617		0	0.86450E-07	451682.8	3773045.9	350.3	0.00 5.58
2.89	YES						
L0078618		0	0.86450E-07	451683.0	3773057.9	350.4	0.00 5.58
2.89	YES						
L0078619		0	0.86450E-07	451683.2	3773069.9	350.5	0.00 5.58
2.89	YES						
L0078620		0	0.86450E-07	451683.3	3773081.9	350.6	0.00 5.58
2.89	YES						
L0078621		0	0.86450E-07	451683.5	3773093.9	350.7	0.00 5.58
2.89	YES						
L0078622		0	0.86450E-07	451683.7	3773105.9	350.8	0.00 5.58
2.89	YES						
L0078623		0	0.86450E-07	451683.9	3773117.9	350.9	0.00 5.58
2.89	YES						
L0078624		0	0.86450E-07	451684.1	3773129.8	351.1	0.00 5.58
2.89	YES						
L0078625		0	0.86450E-07	451684.3	3773141.8	351.2	0.00 5.58
2.89	YES						
L0078626		0	0.86450E-07	451684.5	3773153.8	351.3	0.00 5.58
2.89	YES						
L0078627		0	0.86450E-07	451684.6	3773165.8	351.4	0.00 5.58
2.89	YES						
L0078628		0	0.86450E-07	451684.8	3773177.8	351.5	0.00 5.58
2.89	YES						
L0078629		0	0.86450E-07	451685.0	3773189.8	351.7	0.00 5.58
2.89	YES						
L0078630		0	0.86450E-07	451685.2	3773201.8	351.8	0.00 5.58
2.89	YES						
L0078631		0	0.86450E-07	451685.4	3773213.8	352.0	0.00 5.58
2.89	YES						
L0078632		0	0.86450E-07	451685.6	3773225.8	352.1	0.00 5.58

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89 YES
L0078633 0 0.86450E-07 451685.8 3773237.8 352.3 0.00 5.58

2.89 YES
L0078634 0 0.86450E-07 451686.0 3773249.8 352.4 0.00 5.58

2.89 YES

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

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

L0078635 0 0.86450E-07 451686.1 3773261.8 352.6 0.00 5.58

2.89 YES
L0078636 0 0.86450E-07 451686.3 3773273.8 352.8 0.00 5.58

2.89 YES
L0078637 0 0.86450E-07 451686.5 3773285.8 353.1 0.00 5.58

2.89 YES
L0078638 0 0.86450E-07 451686.7 3773297.8 353.3 0.00 5.58

2.89 YES
L0078639 0 0.86450E-07 451686.9 3773309.8 353.5 0.00 5.58

2.89 YES
L0078640 0 0.86450E-07 451687.1 3773321.8 353.7 0.00 5.58

2.89 YES
L0078641 0 0.86450E-07 451687.3 3773333.8 353.8 0.00 5.58

2.89 YES
L0078642 0 0.86450E-07 451687.4 3773345.8 354.0 0.00 5.58

2.89 YES
L0078643 0 0.86450E-07 451687.6 3773357.8 354.2 0.00 5.58

2.89 YES
L0078644 0 0.86450E-07 451687.8 3773369.8 354.3 0.00 5.58

2.89 YES
L0078645 0 0.86450E-07 451688.0 3773381.8 354.5 0.00 5.58

2.89 YES
L0078646 0 0.86450E-07 451688.2 3773393.8 354.7 0.00 5.58

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES						
L0078647		0	0.86450E-07	451688.4	3773405.8	354.9	0.00 5.58
2.89	YES						
L0078648		0	0.86450E-07	451688.6	3773417.8	355.1	0.00 5.58
2.89	YES						
L0078649		0	0.86450E-07	451688.7	3773429.8	355.3	0.00 5.58
2.89	YES						
L0078650		0	0.86450E-07	451688.9	3773441.8	355.5	0.00 5.58
2.89	YES						
L0078651		0	0.86450E-07	451689.1	3773453.8	355.7	0.00 5.58
2.89	YES						
L0078652		0	0.86450E-07	451689.3	3773465.8	355.9	0.00 5.58
2.89	YES						
L0078653		0	0.86450E-07	451689.5	3773477.8	356.1	0.00 5.58
2.89	YES						
L0078654		0	0.86450E-07	451689.7	3773489.8	356.3	0.00 5.58
2.89	YES						
L0078655		0	0.86450E-07	451689.9	3773501.8	356.5	0.00 5.58
2.89	YES						
L0078656		0	0.86450E-07	451690.1	3773513.8	356.7	0.00 5.58
2.89	YES						
L0078657		0	0.86450E-07	451690.2	3773525.8	356.9	0.00 5.58
2.89	YES						
L0078658		0	0.86450E-07	451690.4	3773537.8	357.1	0.00 5.58
2.89	YES						
L0078659		0	0.86450E-07	451690.6	3773549.8	357.3	0.00 5.58
2.89	YES						
L0078660		0	0.86450E-07	451690.8	3773561.8	357.5	0.00 5.58
2.89	YES						
L0078661		0	0.86450E-07	451691.0	3773573.8	357.7	0.00 5.58
2.89	YES						
L0078662		0	0.86450E-07	451691.2	3773585.8	357.9	0.00 5.58
2.89	YES						
L0078663		0	0.86450E-07	451691.4	3773597.8	358.0	0.00 5.58
2.89	YES						
L0078664		0	0.86450E-07	451691.5	3773609.8	358.2	0.00 5.58
2.89	YES						
L0078665		0	0.86450E-07	451691.7	3773621.8	358.4	0.00 5.58
2.89	YES						
L0078666		0	0.86450E-07	451691.9	3773633.8	358.6	0.00 5.58
2.89	YES						
L0078667		0	0.86450E-07	451692.1	3773645.8	358.8	0.00 5.58
2.89	YES						
L0078668		0	0.86450E-07	451692.3	3773657.8	359.1	0.00 5.58
2.89	YES						
L0078669		0	0.86450E-07	451692.5	3773669.8	359.3	0.00 5.58
2.89	YES						
L0078670		0	0.86450E-07	451692.7	3773681.8	359.5	0.00 5.58

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES							
L0078671		0	0.86450E-07	451692.9	3773693.8	359.8	0.00	5.58
2.89	YES							
L0078672		0	0.86450E-07	451693.1	3773705.8	360.0	0.00	5.58
2.89	YES							
L0078673		0	0.86450E-07	451693.3	3773717.8	360.2	0.00	5.58
2.89	YES							
L0078674		0	0.86450E-07	451693.5	3773729.8	360.4	0.00	5.58

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

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

L0078675		0	0.86450E-07	451693.7	3773741.8	360.7	0.00	5.58
2.89	YES							
L0078676		0	0.86450E-07	451693.9	3773753.8	360.9	0.00	5.58
2.89	YES							
L0078677		0	0.86450E-07	451694.1	3773765.8	361.1	0.00	5.58
2.89	YES							
L0078678		0	0.86450E-07	451694.3	3773777.8	361.4	0.00	5.58
2.89	YES							
L0078679		0	0.86450E-07	451694.5	3773789.8	361.6	0.00	5.58
2.89	YES							
L0078680		0	0.86450E-07	451694.7	3773801.8	361.9	0.00	5.58
2.89	YES							
L0078681		0	0.86450E-07	451694.9	3773813.8	362.2	0.00	5.58
2.89	YES							
L0078682		0	0.86450E-07	451695.1	3773825.8	362.4	0.00	5.58
2.89	YES							
L0078683		0	0.86450E-07	451695.3	3773837.8	362.7	0.00	5.58
2.89	YES							
L0078684		0	0.86450E-07	451695.6	3773849.8	362.9	0.00	5.58

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES						
L0078685		0	0.86450E-07	451695.8	3773861.8	363.2	0.00 5.58
2.89	YES						
L0078686		0	0.86450E-07	451696.0	3773873.8	363.4	0.00 5.58
2.89	YES						
L0078687		0	0.86450E-07	451696.2	3773885.8	363.6	0.00 5.58
2.89	YES						
L0078688		0	0.86450E-07	451696.4	3773897.8	363.8	0.00 5.58
2.89	YES						
L0078689		0	0.86450E-07	451696.6	3773909.8	363.9	0.00 5.58
2.89	YES						
L0078690		0	0.86450E-07	451696.8	3773921.7	364.1	0.00 5.58
2.89	YES						
L0078691		0	0.86450E-07	451697.0	3773933.7	364.2	0.00 5.58
2.89	YES						
L0078692		0	0.86450E-07	451697.2	3773945.7	364.4	0.00 5.58
2.89	YES						
L0078693		0	0.86450E-07	451697.4	3773957.7	364.5	0.00 5.58
2.89	YES						
L0078694		0	0.86450E-07	451697.6	3773969.7	364.6	0.00 5.58
2.89	YES						
L0078695		0	0.86450E-07	451697.8	3773981.7	364.8	0.00 5.58
2.89	YES						
L0078696		0	0.86450E-07	451698.0	3773993.7	365.0	0.00 5.58
2.89	YES						
L0078697		0	0.86450E-07	451698.2	3774005.7	365.3	0.00 5.58
2.89	YES						
L0078698		0	0.86450E-07	451698.4	3774017.7	365.6	0.00 5.58
2.89	YES						
L0078699		0	0.86450E-07	451698.6	3774029.7	365.8	0.00 5.58
2.89	YES						
L0078700		0	0.86450E-07	451698.8	3774041.7	366.0	0.00 5.58
2.89	YES						
L0078701		0	0.86450E-07	451698.9	3774053.7	366.2	0.00 5.58
2.89	YES						
L0078702		0	0.86450E-07	451699.0	3774065.7	366.4	0.00 5.58
2.89	YES						
L0078703		0	0.86450E-07	451699.0	3774077.7	366.6	0.00 5.58
2.89	YES						
L0078704		0	0.86450E-07	451699.1	3774089.7	366.7	0.00 5.58
2.89	YES						
L0078705		0	0.86450E-07	451699.1	3774101.7	366.9	0.00 5.58
2.89	YES						
L0078706		0	0.86450E-07	451699.1	3774113.7	367.1	0.00 5.58
2.89	YES						
L0078707		0	0.86450E-07	451699.2	3774125.7	367.3	0.00 5.58
2.89	YES						
L0078708		0	0.86450E-07	451699.2	3774137.7	367.6	0.00 5.58

2.89	YES							
L0078709		0	0.86450E-07	451699.3	3774149.7	367.8	0.00	5.58
2.89	YES							
L0078710		0	0.86450E-07	451699.6	3774161.7	368.0	0.00	5.58
2.89	YES							
L0078711		0	0.86450E-07	451699.9	3774173.7	368.3	0.00	5.58
2.89	YES							
L0078712		0	0.86450E-07	451700.2	3774185.7	368.5	0.00	5.58
2.89	YES							
L0078713		0	0.86450E-07	451700.5	3774197.7	368.8	0.00	5.58
2.89	YES							
L0078714		0	0.86450E-07	451700.8	3774209.7	369.1	0.00	5.58

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*** VOLUME SOURCE DATA ***

L0078715	0	0.86450E-07	451701.1	3774221.7	369.3	0.00	5.58
2.89 YES							
L0078716	0	0.86450E-07	451701.4	3774233.7	369.6	0.00	5.58
2.89 YES							
L0078717	0	0.86450E-07	451701.7	3774245.7	369.9	0.00	5.58
2.89 YES							
L0078718	0	0.86450E-07	451701.9	3774257.7	370.1	0.00	5.58
2.89 YES							
L0078719	0	0.86450E-07	451702.1	3774269.7	370.4	0.00	5.58
2.89 YES							
L0078720	0	0.86450E-07	451702.2	3774281.7	370.6	0.00	5.58
2.89 YES							
L0078721	0	0.86450E-07	451702.4	3774293.7	370.8	0.00	5.58
2.89 YES							
L0078722	0	0.86450E-07	451702.6	3774305.7	371.1	0.00	5.58

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES						
L0078723		0	0.86450E-07	451702.8	3774317.7	371.4	0.00 5.58
2.89	YES						
L0078724		0	0.86450E-07	451703.0	3774329.7	371.7	0.00 5.58
2.89	YES						
L0078725		0	0.86450E-07	451703.1	3774341.7	371.9	0.00 5.58
2.89	YES						
L0078726		0	0.86450E-07	451703.3	3774353.7	372.2	0.00 5.58
2.89	YES						
L0078727		0	0.86450E-07	451703.5	3774365.7	372.4	0.00 5.58
2.89	YES						
L0078728		0	0.86450E-07	451703.7	3774377.7	372.7	0.00 5.58
2.89	YES						
L0078729		0	0.86450E-07	451703.8	3774389.7	372.9	0.00 5.58
2.89	YES						
L0078730		0	0.86450E-07	451704.0	3774401.7	373.2	0.00 5.58
2.89	YES						
L0078731		0	0.86450E-07	451704.2	3774413.7	373.5	0.00 5.58
2.89	YES						
L0078732		0	0.86450E-07	451704.4	3774425.7	373.9	0.00 5.58
2.89	YES						
L0078733		0	0.86450E-07	451704.6	3774437.7	374.2	0.00 5.58
2.89	YES						
L0078734		0	0.86450E-07	451704.7	3774449.7	374.6	0.00 5.58
2.89	YES						
L0078735		0	0.86450E-07	451704.9	3774461.7	375.0	0.00 5.58
2.89	YES						
L0078736		0	0.86450E-07	451705.1	3774473.7	375.2	0.00 5.58
2.89	YES						
L0078737		0	0.86450E-07	451705.3	3774485.7	375.5	0.00 5.58
2.89	YES						
L0078738		0	0.86450E-07	451705.5	3774497.7	375.7	0.00 5.58
2.89	YES						
L0078739		0	0.86450E-07	451705.6	3774509.7	375.9	0.00 5.58
2.89	YES						
L0078740		0	0.86450E-07	451705.8	3774521.7	376.1	0.00 5.58
2.89	YES						
L0078741		0	0.86450E-07	451706.0	3774533.7	376.3	0.00 5.58
2.89	YES						
L0078742		0	0.86450E-07	451706.2	3774545.7	376.5	0.00 5.58
2.89	YES						
L0078743		0	0.86450E-07	451706.3	3774557.7	376.7	0.00 5.58
2.89	YES						
L0078744		0	0.86450E-07	451706.5	3774569.7	376.9	0.00 5.58
2.89	YES						
L0078745		0	0.86450E-07	451706.7	3774581.7	377.1	0.00 5.58
2.89	YES						
L0078746		0	0.86450E-07	451706.9	3774593.7	377.2	0.00 5.58

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES							
L0078747		0	0.86450E-07	451707.1	3774605.7	377.3	0.00	5.58
2.89	YES							
L0078748		0	0.86450E-07	451707.2	3774617.7	377.5	0.00	5.58
2.89	YES							
L0078749		0	0.86450E-07	451707.4	3774629.7	377.7	0.00	5.58
2.89	YES							
L0078750		0	0.86450E-07	451707.6	3774641.7	377.8	0.00	5.58
2.89	YES							
L0078751		0	0.86450E-07	451707.8	3774653.7	378.0	0.00	5.58
2.89	YES							
L0078752		0	0.86450E-07	451707.9	3774665.7	378.2	0.00	5.58
2.89	YES							
L0078753		0	0.86450E-07	451708.1	3774677.7	378.4	0.00	5.58
2.89	YES							
L0078754		0	0.86450E-07	451708.3	3774689.6	378.6	0.00	5.58

2.89 YES
 *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
 *** 06/04/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:12:11

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*** MODELOPTs: RegDFault CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

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

L0078755		0	0.86450E-07	451708.5	3774701.6	378.7	0.00	5.58
2.89	YES							
L0078756		0	0.86450E-07	451708.7	3774713.6	379.0	0.00	5.58
2.89	YES							
L0078757		0	0.86450E-07	451708.8	3774725.6	379.3	0.00	5.58
2.89	YES							
L0078758		0	0.86450E-07	451709.0	3774737.6	379.6	0.00	5.58
2.89	YES							
L0078759		0	0.86450E-07	451709.2	3774749.6	380.1	0.00	5.58
2.89	YES							
L0078760		0	0.86450E-07	451709.4	3774761.6	380.6	0.00	5.58

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES						
L0078761		0	0.86450E-07	451709.6	3774773.6	381.0	0.00 5.58
2.89	YES						
L0078762		0	0.86450E-07	451709.7	3774785.6	381.3	0.00 5.58
2.89	YES						
L0078763		0	0.86450E-07	451709.9	3774797.6	381.6	0.00 5.58
2.89	YES						
L0078764		0	0.86450E-07	451710.1	3774809.6	381.6	0.00 5.58
2.89	YES						
L0078765		0	0.86510E-07	451638.9	3769807.6	309.1	3.70 5.58
2.89	YES						
L0078766		0	0.86510E-07	451639.1	3769819.6	309.7	3.70 5.58
2.89	YES						
L0078767		0	0.86510E-07	451639.3	3769831.6	310.1	3.70 5.58
2.89	YES						
L0078768		0	0.86510E-07	451639.5	3769843.6	310.4	3.70 5.58
2.89	YES						
L0078769		0	0.86510E-07	451639.7	3769855.6	310.0	3.70 5.58
2.89	YES						
L0078770		0	0.86510E-07	451640.0	3769867.6	309.7	3.70 5.58
2.89	YES						
L0078771		0	0.86510E-07	451640.2	3769879.6	309.3	3.70 5.58
2.89	YES						
L0078772		0	0.86510E-07	451640.4	3769891.6	308.9	3.70 5.58
2.89	YES						
L0078773		0	0.86510E-07	451640.6	3769903.6	308.5	3.70 5.58
2.89	YES						
L0078774		0	0.86510E-07	451640.8	3769915.6	308.3	3.70 5.58
2.89	YES						
L0078775		0	0.86510E-07	451641.1	3769927.6	308.1	3.70 5.58
2.89	YES						
L0078776		0	0.86510E-07	451641.3	3769939.6	308.0	3.70 5.58
2.89	YES						
L0078777		0	0.86510E-07	451641.4	3769951.6	308.0	3.70 5.58
2.89	YES						
L0078778		0	0.86510E-07	451641.5	3769963.6	308.0	3.70 5.58
2.89	YES						
L0078779		0	0.86510E-07	451641.5	3769975.5	308.2	3.70 5.58
2.89	YES						
L0078780		0	0.86510E-07	451641.6	3769987.5	308.3	3.70 5.58
2.89	YES						
L0078781		0	0.86510E-07	451641.7	3769999.5	308.5	3.70 5.58
2.89	YES						
L0078782		0	0.86510E-07	451641.8	3770011.5	308.6	3.70 5.58
2.89	YES						
L0078783		0	0.86510E-07	451641.9	3770023.5	308.8	3.70 5.58
2.89	YES						
L0078784		0	0.86510E-07	451641.9	3770035.5	308.9	3.70 5.58

2.89	YES	0	0.86510E-07	451642.1	3770047.5	309.1	3.37	5.58
L0078785								
2.89	YES	0	0.86510E-07	451642.4	3770059.5	309.2	2.81	5.58
L0078786								
2.89	YES	0	0.86510E-07	451642.7	3770071.5	309.3	2.26	5.58
L0078787								
2.89	YES	0	0.86510E-07	451643.0	3770083.5	309.5	1.70	5.58
L0078788								
2.89	YES	0	0.86510E-07	451643.3	3770095.5	309.6	1.15	5.58
L0078789								
2.89	YES	0	0.86510E-07	451643.6	3770107.5	309.8	0.59	5.58
L0078790								
2.89	YES	0	0.86510E-07	451643.9	3770119.5	309.9	0.04	5.58
L0078791								
2.89	YES	0	0.86510E-07	451644.0	3770131.5	310.1	0.00	5.58
L0078792								
2.89	YES	0	0.86510E-07	451644.2	3770143.5	310.2	0.00	5.58
L0078793								
2.89	YES	0	0.86510E-07	451644.4	3770155.5	310.3	0.00	5.58
L0078794								
2.89	YES							

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*** VOLUME SOURCE DATA ***

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Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES						
L0078799		0	0.86510E-07	451645.2	3770215.5	310.9	0.00 5.58
2.89	YES						
L0078800		0	0.86510E-07	451645.4	3770227.5	311.1	0.00 5.58
2.89	YES						
L0078801		0	0.86510E-07	451645.5	3770239.5	311.2	0.00 5.58
2.89	YES						
L0078802		0	0.86510E-07	451645.7	3770251.5	311.4	0.00 5.58
2.89	YES						
L0078803		0	0.86510E-07	451645.8	3770263.5	311.6	0.00 5.58
2.89	YES						
L0078804		0	0.86510E-07	451645.9	3770275.5	311.7	0.00 5.58
2.89	YES						
L0078805		0	0.86510E-07	451645.9	3770287.5	311.9	0.00 5.58
2.89	YES						
L0078806		0	0.86510E-07	451645.9	3770299.5	312.1	0.00 5.58
2.89	YES						
L0078807		0	0.86510E-07	451645.9	3770311.5	312.2	0.00 5.58
2.89	YES						
L0078808		0	0.86510E-07	451645.9	3770323.5	312.4	0.00 5.58
2.89	YES						
L0078809		0	0.86510E-07	451645.9	3770335.5	312.5	0.00 5.58
2.89	YES						
L0078810		0	0.86510E-07	451645.9	3770347.5	312.6	0.00 5.58
2.89	YES						
L0078811		0	0.86510E-07	451645.9	3770359.5	312.7	0.00 5.58
2.89	YES						
L0078812		0	0.86510E-07	451645.9	3770371.5	312.9	0.00 5.58
2.89	YES						
L0078813		0	0.86510E-07	451646.1	3770383.5	313.0	0.00 5.58
2.89	YES						
L0078814		0	0.86510E-07	451646.2	3770395.5	313.1	0.00 5.58
2.89	YES						
L0078815		0	0.86510E-07	451646.4	3770407.5	313.3	0.00 5.58
2.89	YES						
L0078816		0	0.86510E-07	451646.5	3770419.5	313.4	0.00 5.58
2.89	YES						
L0078817		0	0.86510E-07	451646.7	3770431.5	313.6	0.00 5.58
2.89	YES						
L0078818		0	0.86510E-07	451646.8	3770443.5	313.7	0.00 5.58
2.89	YES						
L0078819		0	0.86510E-07	451646.9	3770455.5	313.9	0.00 5.58
2.89	YES						
L0078820		0	0.86510E-07	451647.1	3770467.5	314.1	0.00 5.58
2.89	YES						
L0078821		0	0.86510E-07	451647.2	3770479.5	314.2	0.00 5.58
2.89	YES						
L0078822		0	0.86510E-07	451647.4	3770491.5	314.4	0.00 5.58

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES							
L0078823		0	0.86510E-07	451647.5	3770503.5	314.6	0.00	5.58
2.89	YES							
L0078824		0	0.86510E-07	451647.6	3770515.5	314.8	0.00	5.58
2.89	YES							
L0078825		0	0.86510E-07	451647.8	3770527.5	315.0	0.00	5.58
2.89	YES							
L0078826		0	0.86510E-07	451647.9	3770539.5	315.1	0.00	5.58
2.89	YES							
L0078827		0	0.86510E-07	451648.1	3770551.5	315.3	0.00	5.58
2.89	YES							
L0078828		0	0.86510E-07	451648.2	3770563.5	315.4	0.00	5.58
2.89	YES							
L0078829		0	0.86510E-07	451648.3	3770575.5	315.6	0.00	5.58
2.89	YES							
L0078830		0	0.86510E-07	451648.4	3770587.5	315.8	0.00	5.58
2.89	YES							
L0078831		0	0.86510E-07	451648.5	3770599.5	315.9	0.00	5.58
2.89	YES							
L0078832		0	0.86510E-07	451648.6	3770611.5	316.1	0.00	5.58
2.89	YES							
L0078833		0	0.86510E-07	451648.6	3770623.5	316.3	0.00	5.58
2.89	YES							
L0078834		0	0.86510E-07	451648.7	3770635.5	316.4	0.00	5.58
2.89	YES							
▲ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center *** 06/04/21 *** AERMET - VERSION 16216 *** *** *** 11:12:11								

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
L0078835		0	0.86510E-07	451648.8	3770647.5	316.6	0.00	5.58
2.89	YES							
L0078836		0	0.86510E-07	451648.9	3770659.5	316.8	0.00	5.58

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES						
L0078837		0	0.86510E-07	451649.0	3770671.5	317.0	0.00 5.58
2.89	YES						
L0078838		0	0.86510E-07	451649.0	3770683.5	317.1	0.00 5.58
2.89	YES						
L0078839		0	0.86510E-07	451649.1	3770695.5	317.3	0.00 5.58
2.89	YES						
L0078840		0	0.86510E-07	451649.2	3770707.5	317.5	0.00 5.58
2.89	YES						
L0078841		0	0.86510E-07	451649.3	3770719.5	317.6	0.00 5.58
2.89	YES						
L0078842		0	0.86510E-07	451649.3	3770731.5	317.8	0.00 5.58
2.89	YES						
L0078843		0	0.86510E-07	451649.4	3770743.5	318.0	0.00 5.58
2.89	YES						
L0078844		0	0.86510E-07	451649.5	3770755.5	318.2	0.00 5.58
2.89	YES						
L0078845		0	0.86510E-07	451649.6	3770767.5	318.4	0.00 5.58
2.89	YES						
L0078846		0	0.86510E-07	451649.6	3770779.5	318.5	0.00 5.58
2.89	YES						
L0078847		0	0.86510E-07	451649.7	3770791.5	318.7	0.00 5.58
2.89	YES						
L0078848		0	0.86510E-07	451649.8	3770803.5	318.8	0.00 5.58
2.89	YES						
L0078849		0	0.86510E-07	451649.9	3770815.5	318.8	0.00 5.58
2.89	YES						
L0078850		0	0.86510E-07	451650.0	3770827.5	318.9	0.00 5.58
2.89	YES						
L0078851		0	0.16540E-05	451874.6	3772365.2	337.9	3.66 2.33
2.89	YES						
L0078852		0	0.16540E-05	451878.9	3772367.8	338.0	3.66 2.33
2.89	YES						
L0078853		0	0.16540E-05	451883.2	3772370.4	338.2	3.66 2.33
2.89	YES						
L0078854		0	0.16540E-05	451886.3	3772372.0	338.3	3.66 2.33
2.89	YES						
L0078855		0	0.16540E-05	451883.6	3772367.8	338.2	3.66 2.33
2.89	YES						
L0078856		0	0.16540E-05	451880.9	3772363.6	338.1	3.66 2.33
2.89	YES						
L0078857		0	0.16540E-05	451878.2	3772359.4	337.9	3.66 2.33
2.89	YES						
L0078858		0	0.16540E-05	451875.4	3772355.2	337.8	3.66 2.33
2.89	YES						
L0078859		0	0.16540E-05	451872.7	3772351.0	337.7	3.66 2.33
2.89	YES						
L0078860		0	0.16540E-05	451873.7	3772351.2	337.7	3.66 2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES							
L0078861		0	0.16540E-05	451877.4	3772354.6	337.8	3.66	2.33
2.89	YES							
L0078862		0	0.16540E-05	451881.1	3772358.0	338.0	3.66	2.33
2.89	YES							
L0078863		0	0.16540E-05	451884.7	3772361.4	338.2	3.66	2.33
2.89	YES							
L0078864		0	0.16540E-05	451888.4	3772364.8	338.3	3.66	2.33
2.89	YES							
L0078865		0	0.16540E-05	451892.0	3772368.2	338.4	3.66	2.33
2.89	YES							
L0078866		0	0.16540E-05	451895.7	3772371.6	338.4	3.66	2.33
2.89	YES							
L0078867		0	0.16540E-05	451894.9	3772369.7	338.4	3.66	2.33
2.89	YES							
L0078868		0	0.16540E-05	451892.2	3772365.6	338.4	3.66	2.33
2.89	YES							
L0078869		0	0.16540E-05	451889.4	3772361.4	338.3	3.66	2.33
2.89	YES							
L0078870		0	0.16540E-05	451886.7	3772357.2	338.2	3.66	2.33
2.89	YES							
L0078871		0	0.16540E-05	451883.9	3772353.0	338.0	3.66	2.33
2.89	YES							
L0078872		0	0.16540E-05	451881.2	3772348.9	337.9	3.66	2.33
2.89	YES							
L0078873		0	0.16540E-05	451878.4	3772344.7	337.8	3.66	2.33
2.89	YES							
L0078874		0	0.16540E-05	451875.7	3772340.5	337.6	3.66	2.33

▲ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

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

Speedway Commerce CEnter_Warehouse_rev.ADO

L0078875	0	0.16540E-05	451872.9	3772336.3	337.5	3.66	2.33
2.89 YES							
L0078876	0	0.16540E-05	451870.3	3772332.3	337.4	3.66	2.33
2.89 YES							
L0078877	0	0.16540E-05	451873.9	3772335.6	337.5	3.66	2.33
2.89 YES							
L0078878	0	0.16540E-05	451877.6	3772339.0	337.7	3.66	2.33
2.89 YES							
L0078879	0	0.16540E-05	451881.3	3772342.4	337.8	3.66	2.33
2.89 YES							
L0078880	0	0.16540E-05	451885.0	3772345.8	337.9	3.66	2.33
2.89 YES							
L0078881	0	0.16540E-05	451888.7	3772349.1	338.1	3.66	2.33
2.89 YES							
L0078882	0	0.16540E-05	451892.4	3772352.5	338.2	3.66	2.33
2.89 YES							
L0078883	0	0.16540E-05	451896.1	3772355.9	338.2	3.66	2.33
2.89 YES							
L0078884	0	0.16540E-05	451899.8	3772359.3	338.3	3.66	2.33
2.89 YES							
L0078885	0	0.16540E-05	451903.4	3772362.6	338.4	3.66	2.33
2.89 YES							
L0078886	0	0.16540E-05	451907.1	3772366.0	338.4	3.66	2.33
2.89 YES							
L0078887	0	0.16540E-05	451910.8	3772369.4	338.5	3.66	2.33
2.89 YES							
L0078888	0	0.16540E-05	451913.3	3772371.5	338.5	3.66	2.33
2.89 YES							
L0078889	0	0.16540E-05	451910.3	3772367.4	338.4	3.66	2.33
2.89 YES							
L0078890	0	0.16540E-05	451907.3	3772363.4	338.4	3.66	2.33
2.89 YES							
L0078891	0	0.16540E-05	451904.3	3772359.4	338.3	3.66	2.33
2.89 YES							
L0078892	0	0.16540E-05	451901.3	3772355.4	338.3	3.66	2.33
2.89 YES							
L0078893	0	0.16540E-05	451898.3	3772351.4	338.2	3.66	2.33
2.89 YES							
L0078894	0	0.16540E-05	451895.3	3772347.4	338.1	3.66	2.33
2.89 YES							
L0078895	0	0.16540E-05	451892.3	3772343.4	338.0	3.66	2.33
2.89 YES							
L0078896	0	0.16540E-05	451889.3	3772339.4	337.9	3.66	2.33
2.89 YES							
L0078897	0	0.16540E-05	451886.3	3772335.4	337.8	3.66	2.33
2.89 YES							
L0078898	0	0.16540E-05	451883.4	3772331.4	337.7	3.66	2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES							
L0078899		0	0.16540E-05	451880.4	3772327.4	337.6	3.66	2.33
2.89	YES							
L0078900		0	0.16540E-05	451877.4	3772323.4	337.5	3.66	2.33
2.89	YES							
L0078901		0	0.16540E-05	451874.4	3772319.4	337.4	3.66	2.33
2.89	YES							
L0078902		0	0.16540E-05	451871.8	3772315.9	337.3	3.66	2.33
2.89	YES							
L0078903		0	0.16540E-05	451875.5	3772319.4	337.4	3.66	2.33
2.89	YES							
L0078904		0	0.16540E-05	451879.1	3772322.8	337.5	3.66	2.33
2.89	YES							
L0078905		0	0.16540E-05	451882.7	3772326.3	337.7	3.66	2.33
2.89	YES							
L0078906		0	0.16540E-05	451886.3	3772329.7	337.8	3.66	2.33
2.89	YES							
L0078907		0	0.16540E-05	451889.9	3772333.2	337.9	3.66	2.33
2.89	YES							
L0078908		0	0.16540E-05	451893.6	3772336.6	337.9	3.66	2.33
2.89	YES							
L0078909		0	0.16540E-05	451897.2	3772340.1	338.0	3.66	2.33
2.89	YES							
L0078910		0	0.16540E-05	451900.8	3772343.5	338.1	3.66	2.33
2.89	YES							
L0078911		0	0.16540E-05	451904.4	3772347.0	338.2	3.66	2.33
2.89	YES							
L0078912		0	0.16540E-05	451908.0	3772350.4	338.2	3.66	2.33
2.89	YES							
L0078913		0	0.16540E-05	451911.7	3772353.9	338.3	3.66	2.33
2.89	YES							
L0078914		0	0.16540E-05	451915.3	3772357.3	338.4	3.66	2.33

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

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

Speedway Commerce Center Warehouse_rev.ADO

ID CATS. (METERS) (METERS) (METERS) (METERS) (METERS)
BY

- - - - -
- - - - -

L0078915	0	0.16540E-05	451918.9	3772360.8	338.5	3.66	2.33
2.89 YES							
L0078916	0	0.16540E-05	451922.5	3772364.2	338.6	3.66	2.33
2.89 YES							
L0078917	0	0.16540E-05	451926.1	3772367.7	338.7	3.66	2.33
2.89 YES							
L0078918	0	0.16540E-05	451929.7	3772371.1	338.8	3.66	2.33
2.89 YES							
L0078919	0	0.16540E-05	451928.8	3772369.3	338.7	3.66	2.33
2.89 YES							
L0078920	0	0.16540E-05	451925.8	3772365.3	338.6	3.66	2.33
2.89 YES							
L0078921	0	0.16540E-05	451922.8	3772361.3	338.5	3.66	2.33
2.89 YES							
L0078922	0	0.16540E-05	451919.9	3772357.3	338.4	3.66	2.33
2.89 YES							
L0078923	0	0.16540E-05	451916.9	3772353.2	338.4	3.66	2.33
2.89 YES							
L0078924	0	0.16540E-05	451914.0	3772349.2	338.3	3.66	2.33
2.89 YES							
L0078925	0	0.16540E-05	451911.0	3772345.2	338.2	3.66	2.33
2.89 YES							
L0078926	0	0.16540E-05	451908.0	3772341.1	338.1	3.66	2.33
2.89 YES							
L0078927	0	0.16540E-05	451905.1	3772337.1	338.1	3.66	2.33
2.89 YES							
L0078928	0	0.16540E-05	451902.1	3772333.1	338.0	3.66	2.33
2.89 YES							
L0078929	0	0.16540E-05	451899.2	3772329.1	337.9	3.66	2.33
2.89 YES							
L0078930	0	0.16540E-05	451896.2	3772325.0	337.9	3.66	2.33
2.89 YES							
L0078931	0	0.16540E-05	451893.2	3772321.0	337.8	3.66	2.33
2.89 YES							
L0078932	0	0.16540E-05	451890.3	3772317.0	337.7	3.66	2.33
2.89 YES							
L0078933	0	0.16540E-05	451887.3	3772312.9	337.6	3.66	2.33
2.89 YES							
L0078934	0	0.16540E-05	451884.4	3772308.9	337.5	3.66	2.33
2.89 YES							
L0078935	0	0.16540E-05	451881.4	3772304.9	337.4	3.66	2.33
2.89 YES							
L0078936	0	0.16540E-05	451878.4	3772300.8	337.3	3.66	2.33

2.89	YES	L0078937	0	0.16540E-05	451875.5	3772296.8	337.2	3.66	2.33
2.89	YES	L0078938	0	0.16540E-05	451872.5	3772292.8	337.1	3.66	2.33
2.89	YES	L0078939	0	0.16540E-05	451873.0	3772292.8	337.1	3.66	2.33
2.89	YES	L0078940	0	0.16540E-05	451876.4	3772296.4	337.2	3.66	2.33
2.89	YES	L0078941	0	0.16540E-05	451879.9	3772300.0	337.3	3.66	2.33
2.89	YES	L0078942	0	0.16540E-05	451883.4	3772303.6	337.5	3.66	2.33
2.89	YES	L0078943	0	0.16540E-05	451886.9	3772307.2	337.6	3.66	2.33
2.89	YES	L0078944	0	0.16540E-05	451890.3	3772310.8	337.7	3.66	2.33
2.89	YES	L0078945	0	0.16540E-05	451893.8	3772314.4	337.7	3.66	2.33
2.89	YES	L0078946	0	0.16540E-05	451897.3	3772318.0	337.8	3.66	2.33
2.89	YES	L0078947	0	0.16540E-05	451900.8	3772321.5	337.9	3.66	2.33
2.89	YES	L0078948	0	0.16540E-05	451904.2	3772325.1	337.9	3.66	2.33
2.89	YES	L0078949	0	0.16540E-05	451907.7	3772328.7	338.0	3.66	2.33
2.89	YES	L0078950	0	0.16540E-05	451911.2	3772332.3	338.1	3.66	2.33
2.89	YES	L0078951	0	0.16540E-05	451914.7	3772335.9	338.2	3.66	2.33
2.89	YES	L0078952	0	0.16540E-05	451918.1	3772339.5	338.2	3.66	2.33
2.89	YES	L0078953	0	0.16540E-05	451921.6	3772343.1	338.3	3.66	2.33
2.89	YES	L0078954	0	0.16540E-05	451925.1	3772346.7	338.4	3.66	2.33

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^ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ U*

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Speedway Commerce CEnter_Warehouse_rev.ADO

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

L0078955		0	0.16540E-05	451928.6	3772350.3	338.5	3.66	2.33
2.89	YES							
L0078956		0	0.16540E-05	451932.0	3772353.9	338.6	3.66	2.33
2.89	YES							
L0078957		0	0.16540E-05	451935.5	3772357.5	338.7	3.66	2.33
2.89	YES							
L0078958		0	0.16540E-05	451939.0	3772361.1	338.8	3.66	2.33
2.89	YES							
L0078959		0	0.16540E-05	451942.5	3772364.7	338.9	3.66	2.33
2.89	YES							
L0078960		0	0.16540E-05	451945.9	3772368.3	339.0	3.66	2.33
2.89	YES							
L0078961		0	0.16540E-05	451949.4	3772371.9	339.1	3.66	2.33
2.89	YES							
L0078962		0	0.16540E-05	451949.4	3772371.5	339.1	3.66	2.33
2.89	YES							
L0078963		0	0.16540E-05	451946.2	3772367.6	339.0	3.66	2.33
2.89	YES							
L0078964		0	0.16540E-05	451943.1	3772363.7	338.9	3.66	2.33
2.89	YES							
L0078965		0	0.16540E-05	451939.9	3772359.8	338.8	3.66	2.33
2.89	YES							
L0078966		0	0.16540E-05	451936.8	3772355.9	338.7	3.66	2.33
2.89	YES							
L0078967		0	0.16540E-05	451933.6	3772352.1	338.6	3.66	2.33
2.89	YES							
L0078968		0	0.16540E-05	451930.5	3772348.2	338.5	3.66	2.33
2.89	YES							
L0078969		0	0.16540E-05	451927.3	3772344.3	338.4	3.66	2.33
2.89	YES							
L0078970		0	0.16540E-05	451924.2	3772340.4	338.3	3.66	2.33
2.89	YES							
L0078971		0	0.16540E-05	451921.0	3772336.5	338.2	3.66	2.33
2.89	YES							
L0078972		0	0.16540E-05	451917.9	3772332.6	338.2	3.66	2.33
2.89	YES							
L0078973		0	0.16540E-05	451914.7	3772328.8	338.1	3.66	2.33
2.89	YES							
L0078974		0	0.16540E-05	451911.6	3772324.9	338.0	3.66	2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES						
L0078975		0	0.16540E-05	451908.4	3772321.0	337.9	3.66 2.33
2.89	YES						
L0078976		0	0.16540E-05	451905.3	3772317.1	337.9	3.66 2.33
2.89	YES						
L0078977		0	0.16540E-05	451902.1	3772313.2	337.8	3.66 2.33
2.89	YES						
L0078978		0	0.16540E-05	451899.0	3772309.3	337.7	3.66 2.33
2.89	YES						
L0078979		0	0.16540E-05	451895.8	3772305.5	337.7	3.66 2.33
2.89	YES						
L0078980		0	0.16540E-05	451892.7	3772301.6	337.6	3.66 2.33
2.89	YES						
L0078981		0	0.16540E-05	451889.5	3772297.7	337.5	3.66 2.33
2.89	YES						
L0078982		0	0.16540E-05	451886.4	3772293.8	337.4	3.66 2.33
2.89	YES						
L0078983		0	0.16540E-05	451883.2	3772289.9	337.3	3.66 2.33
2.89	YES						
L0078984		0	0.16540E-05	451880.1	3772286.0	337.2	3.66 2.33
2.89	YES						
L0078985		0	0.16540E-05	451876.9	3772282.2	337.1	3.66 2.33
2.89	YES						
L0078986		0	0.16540E-05	451873.8	3772278.3	337.0	3.66 2.33
2.89	YES						
L0078987		0	0.16540E-05	451870.6	3772274.4	336.9	3.66 2.33
2.89	YES						
L0078988		0	0.16540E-05	451873.2	3772277.0	337.0	3.66 2.33
2.89	YES						
L0078989		0	0.16540E-05	451876.7	3772280.6	337.1	3.66 2.33
2.89	YES						
L0078990		0	0.16540E-05	451880.2	3772284.2	337.2	3.66 2.33
2.89	YES						
L0078991		0	0.16540E-05	451883.7	3772287.8	337.3	3.66 2.33
2.89	YES						
L0078992		0	0.16540E-05	451887.2	3772291.4	337.4	3.66 2.33
2.89	YES						
L0078993		0	0.16540E-05	451890.6	3772295.0	337.5	3.66 2.33
2.89	YES						
L0078994		0	0.16540E-05	451894.1	3772298.6	337.6	3.66 2.33

▲ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
 *** 06/04/21
 *** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

Speedway Commerce CEnter_Warehouse_rev.ADO

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
		BY						
L0078995		0	0.16540E-05	451897.6	3772302.2	337.7	3.66	2.33
2.89	YES							
L0078996		0	0.16540E-05	451901.1	3772305.8	337.7	3.66	2.33
2.89	YES							
L0078997		0	0.16540E-05	451904.5	3772309.4	337.8	3.66	2.33
2.89	YES							
L0078998		0	0.16540E-05	451908.0	3772312.9	337.9	3.66	2.33
2.89	YES							
L0078999		0	0.16540E-05	451911.5	3772316.5	337.9	3.66	2.33
2.89	YES							
L0079000		0	0.16540E-05	451915.0	3772320.1	338.0	3.66	2.33
2.89	YES							
L0079001		0	0.16540E-05	451918.5	3772323.7	338.1	3.66	2.33
2.89	YES							
L0079002		0	0.16540E-05	451921.9	3772327.3	338.2	3.66	2.33
2.89	YES							
L0079003		0	0.16540E-05	451925.4	3772330.9	338.2	3.66	2.33
2.89	YES							
L0079004		0	0.16540E-05	451928.9	3772334.5	338.3	3.66	2.33
2.89	YES							
L0079005		0	0.16540E-05	451932.4	3772338.1	338.4	3.66	2.33
2.89	YES							
L0079006		0	0.16540E-05	451935.8	3772341.7	338.5	3.66	2.33
2.89	YES							
L0079007		0	0.16540E-05	451939.3	3772345.3	338.6	3.66	2.33
2.89	YES							
L0079008		0	0.16540E-05	451942.8	3772348.9	338.7	3.66	2.33
2.89	YES							
L0079009		0	0.16540E-05	451946.3	3772352.5	338.8	3.66	2.33
2.89	YES							
L0079010		0	0.16540E-05	451949.8	3772356.1	338.9	3.66	2.33
2.89	YES							
L0079011		0	0.16540E-05	451953.2	3772359.7	339.1	3.66	2.33
2.89	YES							
L0079012		0	0.16540E-05	451956.7	3772363.2	339.2	3.66	2.33

2.89	YES	L0079013	0	0.16540E-05	451960.2	3772366.8	339.3	3.66	2.33
2.89	YES	L0079014	0	0.16540E-05	451963.7	3772370.4	339.4	3.66	2.33
2.89	YES	L0079015	0	0.16540E-05	451967.1	3772374.0	339.5	3.66	2.33
2.89	YES	L0079016	0	0.16540E-05	451964.8	3772371.1	339.4	3.66	2.33
2.89	YES	L0079017	0	0.16540E-05	451961.6	3772367.2	339.4	3.66	2.33
2.89	YES	L0079018	0	0.16540E-05	451958.4	3772363.4	339.2	3.66	2.33
2.89	YES	L0079019	0	0.16540E-05	451955.2	3772359.5	339.1	3.66	2.33
2.89	YES	L0079020	0	0.16540E-05	451952.1	3772355.7	339.0	3.66	2.33
2.89	YES	L0079021	0	0.16540E-05	451948.9	3772351.8	338.8	3.66	2.33
2.89	YES	L0079022	0	0.16540E-05	451945.7	3772347.9	338.7	3.66	2.33
2.89	YES	L0079023	0	0.16540E-05	451942.5	3772344.1	338.6	3.66	2.33
2.89	YES	L0079024	0	0.16540E-05	451939.3	3772340.2	338.5	3.66	2.33
2.89	YES	L0079025	0	0.16540E-05	451936.1	3772336.4	338.4	3.66	2.33
2.89	YES	L0079026	0	0.16540E-05	451933.0	3772332.5	338.3	3.66	2.33
2.89	YES	L0079027	0	0.16540E-05	451929.8	3772328.7	338.3	3.66	2.33
2.89	YES	L0079028	0	0.16540E-05	451926.6	3772324.8	338.2	3.66	2.33
2.89	YES	L0079029	0	0.16540E-05	451923.4	3772321.0	338.1	3.66	2.33
2.89	YES	L0079030	0	0.16540E-05	451920.2	3772317.1	338.0	3.66	2.33
2.89	YES	L0079031	0	0.16540E-05	451917.1	3772313.2	338.0	3.66	2.33
2.89	YES	L0079032	0	0.16540E-05	451913.9	3772309.4	337.9	3.66	2.33
2.89	YES	L0079033	0	0.16540E-05	451910.7	3772305.5	337.8	3.66	2.33
2.89	YES	L0079034	0	0.16540E-05	451907.5	3772301.7	337.8	3.66	2.33

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*** MODELOPTs: RegDFault CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE			ELEV.	HEIGHT	SY
SZ	SOURCE	SCALAR	VARY		X	Y		
ID		CATS.			(METERS)	(METERS)	(METERS)	(METERS)
(METERS)		BY						
L0079035		0	0.16540E-05	451904.3	3772297.8	337.7	3.66	2.33
2.89	YES							
L0079036		0	0.16540E-05	451901.1	3772294.0	337.6	3.66	2.33
2.89	YES							
L0079037		0	0.16540E-05	451898.0	3772290.1	337.6	3.66	2.33
2.89	YES							
L0079038		0	0.16540E-05	451894.8	3772286.2	337.5	3.66	2.33
2.89	YES							
L0079039		0	0.16540E-05	451891.6	3772282.4	337.4	3.66	2.33
2.89	YES							
L0079040		0	0.16540E-05	451888.4	3772278.5	337.3	3.66	2.33
2.89	YES							
L0079041		0	0.16540E-05	451885.2	3772274.7	337.2	3.66	2.33
2.89	YES							
L0079042		0	0.16540E-05	451882.1	3772270.8	337.1	3.66	2.33
2.89	YES							
L0079043		0	0.16540E-05	451878.9	3772267.0	337.0	3.66	2.33
2.89	YES							
L0079044		0	0.16540E-05	451875.7	3772263.1	336.9	3.66	2.33
2.89	YES							
L0079045		0	0.16540E-05	451872.5	3772259.2	336.9	3.66	2.33
2.89	YES							
L0079046		0	0.16540E-05	451869.3	3772255.4	336.8	3.66	2.33
2.89	YES							
L0079047		0	0.16540E-05	451872.7	3772258.8	336.9	3.66	2.33
2.89	YES							
L0079048		0	0.16540E-05	451876.2	3772262.4	336.9	3.66	2.33
2.89	YES							
L0079049		0	0.16540E-05	451879.7	3772265.9	337.0	3.66	2.33
2.89	YES							
L0079050		0	0.16540E-05	451883.3	3772269.5	337.1	3.66	2.33

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2.89	YES						
L0079051		0	0.16540E-05	451886.8	3772273.1	337.2	3.66 2.33
2.89	YES						
L0079052		0	0.16540E-05	451890.3	3772276.6	337.3	3.66 2.33
2.89	YES						
L0079053		0	0.16540E-05	451893.8	3772280.2	337.4	3.66 2.33
2.89	YES						
L0079054		0	0.16540E-05	451897.3	3772283.7	337.5	3.66 2.33
2.89	YES						
L0079055		0	0.16540E-05	451900.8	3772287.3	337.6	3.66 2.33
2.89	YES						
L0079056		0	0.16540E-05	451904.3	3772290.8	337.6	3.66 2.33
2.89	YES						
L0079057		0	0.16540E-05	451907.8	3772294.4	337.7	3.66 2.33
2.89	YES						
L0079058		0	0.16540E-05	451911.4	3772298.0	337.8	3.66 2.33
2.89	YES						
L0079059		0	0.16540E-05	451914.9	3772301.5	337.8	3.66 2.33
2.89	YES						
L0079060		0	0.16540E-05	451918.4	3772305.1	337.9	3.66 2.33
2.89	YES						
L0079061		0	0.16540E-05	451921.9	3772308.6	338.0	3.66 2.33
2.89	YES						
L0079062		0	0.16540E-05	451925.4	3772312.2	338.0	3.66 2.33
2.89	YES						
L0079063		0	0.16540E-05	451928.9	3772315.8	338.1	3.66 2.33
2.89	YES						
L0079064		0	0.16540E-05	451932.4	3772319.3	338.2	3.66 2.33
2.89	YES						
L0079065		0	0.16540E-05	451935.9	3772322.9	338.3	3.66 2.33
2.89	YES						
L0079066		0	0.16540E-05	451939.5	3772326.4	338.4	3.66 2.33
2.89	YES						
L0079067		0	0.16540E-05	451943.0	3772330.0	338.4	3.66 2.33
2.89	YES						
L0079068		0	0.16540E-05	451946.5	3772333.6	338.5	3.66 2.33
2.89	YES						
L0079069		0	0.16540E-05	451950.0	3772337.1	338.6	3.66 2.33
2.89	YES						
L0079070		0	0.16540E-05	451953.5	3772340.7	338.7	3.66 2.33
2.89	YES						
L0079071		0	0.16540E-05	451957.0	3772344.2	338.8	3.66 2.33
2.89	YES						
L0079072		0	0.16540E-05	451960.5	3772347.8	338.9	3.66 2.33
2.89	YES						
L0079073		0	0.16540E-05	451964.0	3772351.3	339.1	3.66 2.33
2.89	YES						
L0079074		0	0.16540E-05	451967.6	3772354.9	339.2	3.66 2.33

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2.89 YES

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*** MODELOPTs: RegDFault CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE			ELEV.	HEIGHT	SY
SZ	SOURCE	SCALAR	VARY	X	Y	(METERS)	(METERS)	(METERS)
ID		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
(METERS)								
L0079075		0	0.16540E-05	451971.1	3772358.5	339.4	3.66	2.33
2.89	YES							
L0079076		0	0.16540E-05	451974.6	3772362.0	339.6	3.66	2.33
2.89	YES							
L0079077		0	0.16540E-05	451978.1	3772365.6	339.7	3.66	2.33
2.89	YES							
L0079078		0	0.16540E-05	451981.6	3772369.1	339.9	3.66	2.33
2.89	YES							
L0079079		0	0.16540E-05	451985.1	3772372.7	340.0	3.66	2.33
2.89	YES							
L0079080		0	0.16540E-05	451986.1	3772373.5	340.0	3.66	2.33
2.89	YES							
L0079081		0	0.16540E-05	451983.0	3772369.6	339.9	3.66	2.33
2.89	YES							
L0079082		0	0.16540E-05	451979.9	3772365.7	339.8	3.66	2.33
2.89	YES							
L0079083		0	0.16540E-05	451976.7	3772361.8	339.6	3.66	2.33
2.89	YES							
L0079084		0	0.16540E-05	451973.6	3772357.9	339.4	3.66	2.33
2.89	YES							
L0079085		0	0.16540E-05	451970.5	3772354.0	339.2	3.66	2.33
2.89	YES							
L0079086		0	0.16540E-05	451967.3	3772350.1	339.1	3.66	2.33
2.89	YES							
L0079087		0	0.16540E-05	451964.2	3772346.2	338.9	3.66	2.33
2.89	YES							
L0079088		0	0.16540E-05	451961.1	3772342.3	338.8	3.66	2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES							
L0079089		0	0.16540E-05	451957.9	3772338.4	338.7	3.66	2.33
2.89	YES							
L0079090		0	0.16540E-05	451954.8	3772334.5	338.6	3.66	2.33
2.89	YES							
L0079091		0	0.16540E-05	451951.7	3772330.6	338.5	3.66	2.33
2.89	YES							
L0079092		0	0.16540E-05	451948.5	3772326.7	338.4	3.66	2.33
2.89	YES							
L0079093		0	0.16540E-05	451945.4	3772322.8	338.4	3.66	2.33
2.89	YES							
L0079094		0	0.16540E-05	451942.2	3772319.0	338.3	3.66	2.33
2.89	YES							
L0079095		0	0.16540E-05	451939.1	3772315.1	338.2	3.66	2.33
2.89	YES							
L0079096		0	0.16540E-05	451936.0	3772311.2	338.1	3.66	2.33
2.89	YES							
L0079097		0	0.16540E-05	451932.8	3772307.3	338.1	3.66	2.33
2.89	YES							
L0079098		0	0.16540E-05	451929.7	3772303.4	338.0	3.66	2.33
2.89	YES							
L0079099		0	0.16540E-05	451926.6	3772299.5	337.9	3.66	2.33
2.89	YES							
L0079100		0	0.16540E-05	451923.4	3772295.6	337.9	3.66	2.33
2.89	YES							
L0079101		0	0.16540E-05	451920.3	3772291.7	337.8	3.66	2.33
2.89	YES							
L0079102		0	0.16540E-05	451917.2	3772287.8	337.7	3.66	2.33
2.89	YES							
L0079103		0	0.16540E-05	451914.0	3772283.9	337.7	3.66	2.33
2.89	YES							
L0079104		0	0.16540E-05	451910.9	3772280.0	337.6	3.66	2.33
2.89	YES							
L0079105		0	0.16540E-05	451907.8	3772276.1	337.5	3.66	2.33
2.89	YES							
L0079106		0	0.16540E-05	451904.6	3772272.2	337.4	3.66	2.33
2.89	YES							
L0079107		0	0.16540E-05	451901.5	3772268.3	337.4	3.66	2.33
2.89	YES							
L0079108		0	0.16540E-05	451898.3	3772264.4	337.3	3.66	2.33
2.89	YES							
L0079109		0	0.16540E-05	451895.2	3772260.5	337.2	3.66	2.33
2.89	YES							
L0079110		0	0.16540E-05	451892.1	3772256.6	337.2	3.66	2.33
2.89	YES							
L0079111		0	0.16540E-05	451888.9	3772252.7	337.1	3.66	2.33
2.89	YES							
L0079112		0	0.16540E-05	451885.8	3772248.9	337.0	3.66	2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89 YES
L0079113 0 0.16540E-05 451882.7 3772245.0 336.9 3.66 2.33

2.89 YES
L0079114 0 0.16540E-05 451881.9 3772243.8 336.9 3.66 2.33

2.89 YES

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

*** VOLUME SOURCE DATA ***

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

L0079115 0 0.16540E-05 451885.3 3772247.4 337.0 3.66 2.33

2.89 YES
L0079116 0 0.16540E-05 451888.8 3772251.0 337.1 3.66 2.33

2.89 YES
L0079117 0 0.16540E-05 451892.2 3772254.6 337.1 3.66 2.33

2.89 YES
L0079118 0 0.16540E-05 451895.7 3772258.2 337.2 3.66 2.33

2.89 YES
L0079119 0 0.16540E-05 451899.1 3772261.9 337.3 3.66 2.33

2.89 YES
L0079120 0 0.16540E-05 451902.6 3772265.5 337.3 3.66 2.33

2.89 YES
L0079121 0 0.16540E-05 451906.0 3772269.1 337.4 3.66 2.33

2.89 YES
L0079122 0 0.16540E-05 451909.4 3772272.7 337.5 3.66 2.33

2.89 YES
L0079123 0 0.16540E-05 451912.9 3772276.4 337.6 3.66 2.33

2.89 YES
L0079124 0 0.16540E-05 451916.3 3772280.0 337.6 3.66 2.33

2.89 YES
L0079125 0 0.16540E-05 451919.8 3772283.6 337.7 3.66 2.33

2.89 YES
L0079126 0 0.16540E-05 451923.2 3772287.2 337.8 3.66 2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES	L0079127	0	0.16540E-05	451926.7	3772290.9	337.8	3.66	2.33
2.89	YES	L0079128	0	0.16540E-05	451930.1	3772294.5	337.9	3.66	2.33
2.89	YES	L0079129	0	0.16540E-05	451933.6	3772298.1	337.9	3.66	2.33
2.89	YES	L0079130	0	0.16540E-05	451937.0	3772301.7	338.0	3.66	2.33
2.89	YES	L0079131	0	0.16540E-05	451940.4	3772305.4	338.1	3.66	2.33
2.89	YES	L0079132	0	0.16540E-05	451943.9	3772309.0	338.2	3.66	2.33
2.89	YES	L0079133	0	0.16540E-05	451947.3	3772312.6	338.2	3.66	2.33
2.89	YES	L0079134	0	0.16540E-05	451950.8	3772316.2	338.3	3.66	2.33
2.89	YES	L0079135	0	0.16540E-05	451954.2	3772319.9	338.4	3.66	2.33
2.89	YES	L0079136	0	0.16540E-05	451957.7	3772323.5	338.5	3.66	2.33
2.89	YES	L0079137	0	0.16540E-05	451961.1	3772327.1	338.5	3.66	2.33
2.89	YES	L0079138	0	0.16540E-05	451964.6	3772330.7	338.6	3.66	2.33
2.89	YES	L0079139	0	0.16540E-05	451968.0	3772334.4	338.7	3.66	2.33
2.89	YES	L0079140	0	0.16540E-05	451971.4	3772338.0	338.9	3.66	2.33
2.89	YES	L0079141	0	0.16540E-05	451974.9	3772341.6	339.0	3.66	2.33
2.89	YES	L0079142	0	0.16540E-05	451978.3	3772345.2	339.2	3.66	2.33
2.89	YES	L0079143	0	0.16540E-05	451981.8	3772348.9	339.3	3.66	2.33
2.89	YES	L0079144	0	0.16540E-05	451985.2	3772352.5	339.5	3.66	2.33
2.89	YES	L0079145	0	0.16540E-05	451988.7	3772356.1	339.7	3.66	2.33
2.89	YES	L0079146	0	0.16540E-05	451992.1	3772359.7	339.9	3.66	2.33
2.89	YES	L0079147	0	0.16540E-05	451995.6	3772363.4	340.0	3.66	2.33
2.89	YES	L0079148	0	0.16540E-05	451999.0	3772367.0	340.1	3.66	2.33
2.89	YES	L0079149	0	0.16540E-05	452002.4	3772370.6	340.2	3.66	2.33
2.89	YES	L0079150	0	0.16540E-05	452005.5	3772373.8	340.2	3.66	2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES							
L0079151		0	0.16540E-05	452002.4	3772369.9	340.2	3.66	2.33
2.89	YES							
L0079152		0	0.16540E-05	451999.3	3772365.9	340.1	3.66	2.33
2.89	YES							
L0079153		0	0.16540E-05	451996.2	3772362.0	340.0	3.66	2.33
2.89	YES							
L0079154		0	0.16540E-05	451993.1	3772358.1	339.8	3.66	2.33

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

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

L0079155		0	0.16540E-05	451990.0	3772354.2	339.7	3.66	2.33
2.89	YES							
L0079156		0	0.16540E-05	451986.9	3772350.2	339.5	3.66	2.33
2.89	YES							
L0079157		0	0.16540E-05	451983.8	3772346.3	339.3	3.66	2.33
2.89	YES							
L0079158		0	0.16540E-05	451980.7	3772342.4	339.1	3.66	2.33
2.89	YES							
L0079159		0	0.16540E-05	451977.6	3772338.5	339.0	3.66	2.33
2.89	YES							
L0079160		0	0.16540E-05	451974.5	3772334.5	338.8	3.66	2.33
2.89	YES							
L0079161		0	0.16540E-05	451971.4	3772330.6	338.7	3.66	2.33
2.89	YES							
L0079162		0	0.16540E-05	451968.3	3772326.7	338.6	3.66	2.33
2.89	YES							
L0079163		0	0.16540E-05	451965.2	3772322.8	338.5	3.66	2.33
2.89	YES							
L0079164		0	0.16540E-05	451962.1	3772318.8	338.4	3.66	2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES						
L0079165		0	0.16540E-05	451959.0	3772314.9	338.4	2.33
2.89	YES						
L0079166		0	0.16540E-05	451955.9	3772311.0	338.3	2.33
2.89	YES						
L0079167		0	0.16540E-05	451952.8	3772307.1	338.2	2.33
2.89	YES						
L0079168		0	0.16540E-05	451949.7	3772303.1	338.1	2.33
2.89	YES						
L0079169		0	0.16540E-05	451946.6	3772299.2	338.1	2.33
2.89	YES						
L0079170		0	0.16540E-05	451943.5	3772295.3	338.0	2.33
2.89	YES						
L0079171		0	0.16540E-05	451940.4	3772291.4	337.9	2.33
2.89	YES						
L0079172		0	0.16540E-05	451937.3	3772287.4	337.9	2.33
2.89	YES						
L0079173		0	0.16540E-05	451934.2	3772283.5	337.8	2.33
2.89	YES						
L0079174		0	0.16540E-05	451931.1	3772279.6	337.7	2.33
2.89	YES						
L0079175		0	0.16540E-05	451928.0	3772275.7	337.7	2.33
2.89	YES						
L0079176		0	0.16540E-05	451925.0	3772271.7	337.6	2.33
2.89	YES						
L0079177		0	0.16540E-05	451921.9	3772267.8	337.5	2.33
2.89	YES						
L0079178		0	0.16540E-05	451918.8	3772263.9	337.5	2.33
2.89	YES						
L0079179		0	0.16540E-05	451915.7	3772260.0	337.4	2.33
2.89	YES						
L0079180		0	0.16540E-05	451912.6	3772256.0	337.3	2.33
2.89	YES						
L0079181		0	0.16540E-05	451909.5	3772252.1	337.2	2.33
2.89	YES						
L0079182		0	0.16540E-05	451906.4	3772248.2	337.2	2.33
2.89	YES						
L0079183		0	0.16540E-05	451903.3	3772244.3	337.1	2.33
2.89	YES						
L0079184		0	0.16540E-05	451902.7	3772243.3	337.1	2.33
2.89	YES						
L0079185		0	0.16540E-05	451906.1	3772247.0	337.2	2.33
2.89	YES						
L0079186		0	0.16540E-05	451909.4	3772250.7	337.2	2.33
2.89	YES						
L0079187		0	0.16540E-05	451912.8	3772254.3	337.3	2.33
2.89	YES						
L0079188		0	0.16540E-05	451916.2	3772258.0	337.4	2.33

2.89	YES							
L0079189		0	0.16540E-05	451919.6	3772261.7	337.4	3.66	2.33
2.89	YES							
L0079190		0	0.16540E-05	451923.0	3772265.4	337.5	3.66	2.33
2.89	YES							
L0079191		0	0.16540E-05	451926.3	3772269.1	337.6	3.66	2.33
2.89	YES							
L0079192		0	0.16540E-05	451929.7	3772272.8	337.7	3.66	2.33
2.89	YES							
L0079193		0	0.16540E-05	451933.1	3772276.5	337.7	3.66	2.33
2.89	YES							
L0079194		0	0.16540E-05	451936.5	3772280.1	337.8	3.66	2.33

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L0079195	0	0.16540E-05	451939.9	3772283.8	337.8	3.66	2.33
2.89 YES							
L0079196	0	0.16540E-05	451943.2	3772287.5	337.9	3.66	2.33
2.89 YES							
L0079197	0	0.16540E-05	451946.6	3772291.2	338.0	3.66	2.33
2.89 YES							
L0079198	0	0.16540E-05	451950.0	3772294.9	338.0	3.66	2.33
2.89 YES							
L0079199	0	0.16540E-05	451953.4	3772298.6	338.1	3.66	2.33
2.89 YES							
L0079200	0	0.16540E-05	451956.8	3772302.2	338.2	3.66	2.33
2.89 YES							
L0079201	0	0.16540E-05	451960.1	3772305.9	338.2	3.66	2.33
2.89 YES							
L0079202	0	0.16540E-05	451963.5	3772309.6	338.3	3.66	2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES						
L0079203		0	0.16540E-05	451966.9	3772313.3	338.4	2.33
2.89	YES						
L0079204		0	0.16540E-05	451970.3	3772317.0	338.5	2.33
2.89	YES						
L0079205		0	0.16540E-05	451973.7	3772320.7	338.6	2.33
2.89	YES						
L0079206		0	0.16540E-05	451977.1	3772324.3	338.7	2.33
2.89	YES						
L0079207		0	0.16540E-05	451980.4	3772328.0	338.8	2.33
2.89	YES						
L0079208		0	0.16540E-05	451983.8	3772331.7	338.9	2.33
2.89	YES						
L0079209		0	0.16540E-05	451987.2	3772335.4	339.0	2.33
2.89	YES						
L0079210		0	0.16540E-05	451990.6	3772339.1	339.2	2.33
2.89	YES						
L0079211		0	0.16540E-05	451994.0	3772342.8	339.4	2.33
2.89	YES						
L0079212		0	0.16540E-05	451997.3	3772346.4	339.5	2.33
2.89	YES						
L0079213		0	0.16540E-05	452000.7	3772350.1	339.6	2.33
2.89	YES						
L0079214		0	0.16540E-05	452004.1	3772353.8	339.7	2.33
2.89	YES						
L0079215		0	0.16540E-05	452007.5	3772357.5	339.9	2.33
2.89	YES						
L0079216		0	0.16540E-05	452010.9	3772361.2	340.0	2.33
2.89	YES						
L0079217		0	0.16540E-05	452014.2	3772364.9	340.1	2.33
2.89	YES						
L0079218		0	0.16540E-05	452017.6	3772368.5	340.2	2.33
2.89	YES						
L0079219		0	0.16540E-05	452021.0	3772372.2	340.2	2.33
2.89	YES						
L0079220		0	0.16540E-05	452020.3	3772371.0	340.2	2.33
2.89	YES						
L0079221		0	0.16540E-05	452017.3	3772367.0	340.2	2.33
2.89	YES						
L0079222		0	0.16540E-05	452014.3	3772363.0	340.1	2.33
2.89	YES						
L0079223		0	0.16540E-05	452011.3	3772359.0	339.9	2.33
2.89	YES						
L0079224		0	0.16540E-05	452008.3	3772355.0	339.8	2.33
2.89	YES						
L0079225		0	0.16540E-05	452005.3	3772351.0	339.7	2.33
2.89	YES						
L0079226		0	0.16540E-05	452002.3	3772347.0	339.5	2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES							
L0079227		0	0.16540E-05	451999.3	3772343.0	339.4	3.66	2.33
2.89	YES							
L0079228		0	0.16540E-05	451996.2	3772339.0	339.2	3.66	2.33
2.89	YES							
L0079229		0	0.16540E-05	451993.2	3772335.0	339.1	3.66	2.33
2.89	YES							
L0079230		0	0.16540E-05	451990.2	3772331.0	339.0	3.66	2.33
2.89	YES							
L0079231		0	0.16540E-05	451987.2	3772327.0	338.9	3.66	2.33
2.89	YES							
L0079232		0	0.16540E-05	451984.2	3772323.0	338.8	3.66	2.33
2.89	YES							
L0079233		0	0.16540E-05	451981.2	3772319.0	338.6	3.66	2.33
2.89	YES							
L0079234		0	0.16540E-05	451978.2	3772315.1	338.5	3.66	2.33

2.89 YES
 *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
 *** 06/04/21
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
INIT.	SOURCE	EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
		BY						
L0079235		0	0.16540E-05	451975.2	3772311.1	338.4	3.66	2.33
2.89	YES							
L0079236		0	0.16540E-05	451972.2	3772307.1	338.3	3.66	2.33
2.89	YES							
L0079237		0	0.16540E-05	451969.2	3772303.1	338.2	3.66	2.33
2.89	YES							
L0079238		0	0.16540E-05	451966.2	3772299.1	338.2	3.66	2.33
2.89	YES							
L0079239		0	0.16540E-05	451963.2	3772295.1	338.1	3.66	2.33
2.89	YES							
L0079240		0	0.16540E-05	451960.2	3772291.1	338.0	3.66	2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES						
L0079241		0	0.16540E-05	451957.2	3772287.1	337.9	3.66 2.33
2.89	YES						
L0079242		0	0.16540E-05	451954.2	3772283.1	337.9	3.66 2.33
2.89	YES						
L0079243		0	0.16540E-05	451951.2	3772279.1	337.8	3.66 2.33
2.89	YES						
L0079244		0	0.16540E-05	451948.1	3772275.1	337.8	3.66 2.33
2.89	YES						
L0079245		0	0.16540E-05	451945.1	3772271.1	337.7	3.66 2.33
2.89	YES						
L0079246		0	0.16540E-05	451942.1	3772267.1	337.7	3.66 2.33
2.89	YES						
L0079247		0	0.16540E-05	451939.1	3772263.1	337.6	3.66 2.33
2.89	YES						
L0079248		0	0.16540E-05	451936.1	3772259.1	337.5	3.66 2.33
2.89	YES						
L0079249		0	0.16540E-05	451933.1	3772255.1	337.5	3.66 2.33
2.89	YES						
L0079250		0	0.16540E-05	451930.1	3772251.1	337.4	3.66 2.33
2.89	YES						
L0079251		0	0.16540E-05	451927.1	3772247.1	337.3	3.66 2.33
2.89	YES						
L0079252		0	0.16540E-05	451924.1	3772243.1	337.2	3.66 2.33
2.89	YES						
L0079253		0	0.16540E-05	451924.7	3772242.8	337.3	3.66 2.33
2.89	YES						
L0079254		0	0.16540E-05	451928.7	3772245.9	337.3	3.66 2.33
2.89	YES						
L0079255		0	0.16540E-05	451932.7	3772248.9	337.4	3.66 2.33
2.89	YES						
L0079256		0	0.16540E-05	451936.1	3772252.5	337.4	3.66 2.33
2.89	YES						
L0079257		0	0.16540E-05	451939.4	3772256.2	337.5	3.66 2.33
2.89	YES						
L0079258		0	0.16540E-05	451942.7	3772260.0	337.6	3.66 2.33
2.89	YES						
L0079259		0	0.16540E-05	451946.0	3772263.7	337.6	3.66 2.33
2.89	YES						
L0079260		0	0.16540E-05	451949.3	3772267.5	337.7	3.66 2.33
2.89	YES						
L0079261		0	0.16540E-05	451952.6	3772271.3	337.7	3.66 2.33
2.89	YES						
L0079262		0	0.16540E-05	451955.9	3772275.0	337.8	3.66 2.33
2.89	YES						
L0079263		0	0.16540E-05	451959.2	3772278.8	337.8	3.66 2.33
2.89	YES						
L0079264		0	0.16540E-05	451962.5	3772282.5	337.9	3.66 2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES							
L0079265		0	0.16540E-05	451965.8	3772286.3	338.0	3.66	2.33
2.89	YES							
L0079266		0	0.16540E-05	451969.1	3772290.1	338.0	3.66	2.33
2.89	YES							
L0079267		0	0.16540E-05	451972.4	3772293.8	338.1	3.66	2.33
2.89	YES							
L0079268		0	0.16540E-05	451975.7	3772297.6	338.2	3.66	2.33
2.89	YES							
L0079269		0	0.16540E-05	451979.0	3772301.3	338.3	3.66	2.33
2.89	YES							
L0079270		0	0.16540E-05	451982.3	3772305.1	338.4	3.66	2.33
2.89	YES							
L0079271		0	0.16540E-05	451985.6	3772308.8	338.5	3.66	2.33
2.89	YES							
L0079272		0	0.16540E-05	451988.9	3772312.6	338.6	3.66	2.33
2.89	YES							
L0079273		0	0.16540E-05	451992.2	3772316.4	338.7	3.66	2.33
2.89	YES							
L0079274		0	0.16540E-05	451995.5	3772320.1	338.8	3.66	2.33

2.89 YES
 ▲ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
 *** 06/04/21
 *** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

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

L0079275		0	0.16540E-05	451998.8	3772323.9	338.9	3.66	2.33
2.89	YES							
L0079276		0	0.16540E-05	452002.1	3772327.6	339.0	3.66	2.33
2.89	YES							
L0079277		0	0.16540E-05	452005.4	3772331.4	339.1	3.66	2.33
2.89	YES							
L0079278		0	0.16540E-05	452008.7	3772335.1	339.2	3.66	2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES						
L0079279		0	0.16540E-05	452012.0	3772338.9	339.3	3.66 2.33
2.89	YES						
L0079280		0	0.16540E-05	452015.3	3772342.7	339.4	3.66 2.33
2.89	YES						
L0079281		0	0.16540E-05	452018.6	3772346.4	339.6	3.66 2.33
2.89	YES						
L0079282		0	0.16540E-05	452021.9	3772350.2	339.7	3.66 2.33
2.89	YES						
L0079283		0	0.16540E-05	452025.2	3772353.9	339.7	3.66 2.33
2.89	YES						
L0079284		0	0.16540E-05	452028.5	3772357.7	339.8	3.66 2.33
2.89	YES						
L0079285		0	0.16540E-05	452031.8	3772361.4	339.9	3.66 2.33
2.89	YES						
L0079286		0	0.16540E-05	452035.1	3772365.2	340.0	3.66 2.33
2.89	YES						
L0079287		0	0.16540E-05	452038.4	3772369.0	340.1	3.66 2.33
2.89	YES						
L0079288		0	0.16540E-05	452041.7	3772372.7	340.2	3.66 2.33
2.89	YES						
L0079289		0	0.16540E-05	452040.2	3772370.3	340.1	3.66 2.33
2.89	YES						
L0079290		0	0.16540E-05	452037.4	3772366.2	340.0	3.66 2.33
2.89	YES						
L0079291		0	0.16540E-05	452034.6	3772362.1	339.9	3.66 2.33
2.89	YES						
L0079292		0	0.16540E-05	452031.8	3772358.0	339.8	3.66 2.33
2.89	YES						
L0079293		0	0.16540E-05	452028.9	3772353.8	339.7	3.66 2.33
2.89	YES						
L0079294		0	0.16540E-05	452026.1	3772349.7	339.6	3.66 2.33
2.89	YES						
L0079295		0	0.16540E-05	452023.3	3772345.6	339.5	3.66 2.33
2.89	YES						
L0079296		0	0.16540E-05	452020.5	3772341.5	339.4	3.66 2.33
2.89	YES						
L0079297		0	0.16540E-05	452017.6	3772337.3	339.3	3.66 2.33
2.89	YES						
L0079298		0	0.16540E-05	452014.8	3772333.2	339.2	3.66 2.33
2.89	YES						
L0079299		0	0.16540E-05	452012.0	3772329.1	339.1	3.66 2.33
2.89	YES						
L0079300		0	0.16540E-05	452009.2	3772325.0	339.0	3.66 2.33
2.89	YES						
L0079301		0	0.16540E-05	452006.3	3772320.8	338.9	3.66 2.33
2.89	YES						
L0079302		0	0.16540E-05	452003.5	3772316.7	338.8	3.66 2.33

2.89	YES							
L0079303		0	0.16540E-05	452000.7	3772312.6	338.7	3.66	2.33
2.89	YES							
L0079304		0	0.16540E-05	451997.9	3772308.5	338.6	3.66	2.33
2.89	YES							
L0079305		0	0.16540E-05	451995.0	3772304.3	338.5	3.66	2.33
2.89	YES							
L0079306		0	0.16540E-05	451992.2	3772300.2	338.4	3.66	2.33
2.89	YES							
L0079307		0	0.16540E-05	451989.4	3772296.1	338.3	3.66	2.33
2.89	YES							
L0079308		0	0.16540E-05	451986.6	3772292.0	338.2	3.66	2.33
2.89	YES							
L0079309		0	0.16540E-05	451983.7	3772287.8	338.1	3.66	2.33
2.89	YES							
L0079310		0	0.16540E-05	451980.9	3772283.7	338.0	3.66	2.33
2.89	YES							
L0079311		0	0.16540E-05	451978.1	3772279.6	337.9	3.66	2.33
2.89	YES							
L0079312		0	0.16540E-05	451975.3	3772275.4	337.8	3.66	2.33
2.89	YES							
L0079313		0	0.16540E-05	451972.4	3772271.3	337.8	3.66	2.33
2.89	YES							
L0079314		0	0.16540E-05	451969.6	3772267.2	337.7	3.66	2.33
2.89	YES							
*** AERMOD - VERSION 19191 *** ** Speedway Commerce Center								
*** 06/04/21								
*** AERMET - VERSION 16216 *** ***								
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Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES							
L0079317		0	0.16540E-05	451961.1	3772254.8	337.5	3.66	2.33
2.89	YES							
L0079318		0	0.16540E-05	451958.3	3772250.7	337.4	3.66	2.33
2.89	YES							
L0079319		0	0.16540E-05	451955.5	3772246.6	337.4	3.66	2.33
2.89	YES							
L0079320		0	0.16540E-05	451952.7	3772242.4	337.3	3.66	2.33
2.89	YES							
L0079321		0	0.16540E-05	451955.2	3772245.3	337.4	3.66	2.33
2.89	YES							
L0079322		0	0.16540E-05	451958.5	3772249.1	337.4	3.66	2.33
2.89	YES							
L0079323		0	0.16540E-05	451961.8	3772252.9	337.4	3.66	2.33
2.89	YES							
L0079324		0	0.16540E-05	451965.0	3772256.7	337.5	3.66	2.33
2.89	YES							
L0079325		0	0.16540E-05	451968.3	3772260.5	337.6	3.66	2.33
2.89	YES							
L0079326		0	0.16540E-05	451971.5	3772264.3	337.6	3.66	2.33
2.89	YES							
L0079327		0	0.16540E-05	451974.8	3772268.1	337.7	3.66	2.33
2.89	YES							
L0079328		0	0.16540E-05	451978.1	3772271.9	337.8	3.66	2.33
2.89	YES							
L0079329		0	0.16540E-05	451981.3	3772275.6	337.9	3.66	2.33
2.89	YES							
L0079330		0	0.16540E-05	451984.6	3772279.4	337.9	3.66	2.33
2.89	YES							
L0079331		0	0.16540E-05	451987.9	3772283.2	338.0	3.66	2.33
2.89	YES							
L0079332		0	0.16540E-05	451991.1	3772287.0	338.1	3.66	2.33
2.89	YES							
L0079333		0	0.16540E-05	451994.4	3772290.8	338.2	3.66	2.33
2.89	YES							
L0079334		0	0.16540E-05	451997.6	3772294.6	338.3	3.66	2.33
2.89	YES							
L0079335		0	0.16540E-05	452000.9	3772298.4	338.4	3.66	2.33
2.89	YES							
L0079336		0	0.16540E-05	452004.2	3772302.2	338.5	3.66	2.33
2.89	YES							
L0079337		0	0.16540E-05	452007.4	3772306.0	338.6	3.66	2.33
2.89	YES							
L0079338		0	0.16540E-05	452010.7	3772309.7	338.7	3.66	2.33
2.89	YES							
L0079339		0	0.16540E-05	452014.0	3772313.5	338.7	3.66	2.33
2.89	YES							
L0079340		0	0.16540E-05	452017.2	3772317.3	338.8	3.66	2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES							
L0079341		0	0.16540E-05	452020.5	3772321.1	338.9	3.66	2.33
2.89	YES							
L0079342		0	0.16540E-05	452023.8	3772324.9	338.9	3.66	2.33
2.89	YES							
L0079343		0	0.16540E-05	452027.0	3772328.7	339.0	3.66	2.33
2.89	YES							
L0079344		0	0.16540E-05	452030.3	3772332.5	339.1	3.66	2.33
2.89	YES							
L0079345		0	0.16540E-05	452033.5	3772336.3	339.1	3.66	2.33
2.89	YES							
L0079346		0	0.16540E-05	452036.8	3772340.1	339.2	3.66	2.33
2.89	YES							
L0079347		0	0.16540E-05	452040.1	3772343.8	339.3	3.66	2.33
2.89	YES							
L0079348		0	0.16540E-05	452043.3	3772347.6	339.4	3.66	2.33
2.89	YES							
L0079349		0	0.16540E-05	452046.6	3772351.4	339.5	3.66	2.33
2.89	YES							
L0079350		0	0.16540E-05	452049.9	3772355.2	339.7	3.66	2.33
2.89	YES							
L0079351		0	0.16540E-05	452053.1	3772359.0	339.8	3.66	2.33
2.89	YES							
L0079352		0	0.16540E-05	452056.4	3772362.8	339.9	3.66	2.33
2.89	YES							
L0079353		0	0.16540E-05	452059.6	3772366.6	340.0	3.66	2.33
2.89	YES							
L0079354		0	0.16540E-05	452062.9	3772370.4	340.1	3.66	2.33

▲ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

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

Speedway Commerce CEnter_Warehouse_rev.ADO

L0079355	0	0.16540E-05	452066.2	3772374.2	340.2	3.66	2.33
2.89 YES							
L0079356	0	0.16540E-05	452065.3	3772372.6	340.2	3.66	2.33
2.89 YES							
L0079357	0	0.16540E-05	452062.5	3772368.4	340.1	3.66	2.33
2.89 YES							
L0079358	0	0.16540E-05	452059.7	3772364.3	339.9	3.66	2.33
2.89 YES							
L0079359	0	0.16540E-05	452056.9	3772360.2	339.8	3.66	2.33
2.89 YES							
L0079360	0	0.16540E-05	452054.1	3772356.0	339.7	3.66	2.33
2.89 YES							
L0079361	0	0.16540E-05	452051.3	3772351.9	339.6	3.66	2.33
2.89 YES							
L0079362	0	0.16540E-05	452048.5	3772347.7	339.4	3.66	2.33
2.89 YES							
L0079363	0	0.16540E-05	452045.7	3772343.6	339.3	3.66	2.33
2.89 YES							
L0079364	0	0.16540E-05	452042.9	3772339.5	339.2	3.66	2.33
2.89 YES							
L0079365	0	0.16540E-05	452040.1	3772335.3	339.1	3.66	2.33
2.89 YES							
L0079366	0	0.16540E-05	452037.3	3772331.2	339.0	3.66	2.33
2.89 YES							
L0079367	0	0.16540E-05	452034.5	3772327.0	338.9	3.66	2.33
2.89 YES							
L0079368	0	0.16540E-05	452031.7	3772322.9	338.9	3.66	2.33
2.89 YES							
L0079369	0	0.16540E-05	452028.9	3772318.8	338.8	3.66	2.33
2.89 YES							
L0079370	0	0.16540E-05	452026.1	3772314.6	338.7	3.66	2.33
2.89 YES							
L0079371	0	0.16540E-05	452023.3	3772310.5	338.7	3.66	2.33
2.89 YES							
L0079372	0	0.16540E-05	452020.5	3772306.3	338.6	3.66	2.33
2.89 YES							
L0079373	0	0.16540E-05	452017.7	3772302.2	338.5	3.66	2.33
2.89 YES							
L0079374	0	0.16540E-05	452014.9	3772298.1	338.4	3.66	2.33
2.89 YES							
L0079375	0	0.16540E-05	452012.1	3772293.9	338.3	3.66	2.33
2.89 YES							
L0079376	0	0.16540E-05	452009.3	3772289.8	338.2	3.66	2.33
2.89 YES							
L0079377	0	0.16540E-05	452006.5	3772285.6	338.1	3.66	2.33
2.89 YES							
L0079378	0	0.16540E-05	452003.7	3772281.5	338.0	3.66	2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES							
L0079379		0	0.16540E-05	452000.9	3772277.3	337.9	3.66	2.33
2.89	YES							
L0079380		0	0.16540E-05	451998.1	3772273.2	337.9	3.66	2.33
2.89	YES							
L0079381		0	0.16540E-05	451995.3	3772269.1	337.8	3.66	2.33
2.89	YES							
L0079382		0	0.16540E-05	451992.5	3772264.9	337.7	3.66	2.33
2.89	YES							
L0079383		0	0.16540E-05	451989.7	3772260.8	337.6	3.66	2.33
2.89	YES							
L0079384		0	0.16540E-05	451986.9	3772256.6	337.6	3.66	2.33
2.89	YES							
L0079385		0	0.16540E-05	451984.1	3772252.5	337.5	3.66	2.33
2.89	YES							
L0079386		0	0.16540E-05	451981.3	3772248.4	337.4	3.66	2.33
2.89	YES							
L0079387		0	0.16540E-05	451981.6	3772248.4	337.4	3.66	2.33
2.89	YES							
L0079388		0	0.16540E-05	451984.8	3772252.3	337.5	3.66	2.33
2.89	YES							
L0079389		0	0.16540E-05	451988.0	3772256.1	337.6	3.66	2.33
2.89	YES							
L0079390		0	0.16540E-05	451991.2	3772260.0	337.6	3.66	2.33
2.89	YES							
L0079391		0	0.16540E-05	451994.3	3772263.8	337.7	3.66	2.33
2.89	YES							
L0079392		0	0.16540E-05	451997.5	3772267.7	337.8	3.66	2.33
2.89	YES							
L0079393		0	0.16540E-05	452000.7	3772271.6	337.8	3.66	2.33
2.89	YES							
L0079394		0	0.16540E-05	452003.9	3772275.4	337.9	3.66	2.33

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

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

Speedway Commerce Center Warehouse_rev.ADO

ID (METERS)	CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)

- - - - -

L0079395	0	0.16540E-05	452007.1	3772279.3	338.0	3.66	2.33
2.89 YES							
L0079396	0	0.16540E-05	452010.3	3772283.1	338.1	3.66	2.33
2.89 YES							
L0079397	0	0.16540E-05	452013.4	3772287.0	338.2	3.66	2.33
2.89 YES							
L0079398	0	0.16540E-05	452016.6	3772290.8	338.2	3.66	2.33
2.89 YES							
L0079399	0	0.16540E-05	452019.8	3772294.7	338.3	3.66	2.33
2.89 YES							
L0079400	0	0.16540E-05	452023.0	3772298.6	338.4	3.66	2.33
2.89 YES							
L0079401	0	0.16540E-05	452026.2	3772302.4	338.5	3.66	2.33
2.89 YES							
L0079402	0	0.16540E-05	452029.3	3772306.3	338.6	3.66	2.33
2.89 YES							
L0079403	0	0.16540E-05	452032.5	3772310.1	338.6	3.66	2.33
2.89 YES							
L0079404	0	0.16540E-05	452035.7	3772314.0	338.7	3.66	2.33
2.89 YES							
L0079405	0	0.16540E-05	452038.9	3772317.8	338.7	3.66	2.33
2.89 YES							
L0079406	0	0.16540E-05	452042.1	3772321.7	338.8	3.66	2.33
2.89 YES							
L0079407	0	0.16540E-05	452045.3	3772325.6	338.9	3.66	2.33
2.89 YES							
L0079408	0	0.16540E-05	452048.4	3772329.4	338.9	3.66	2.33
2.89 YES							
L0079409	0	0.16540E-05	452051.6	3772333.3	339.0	3.66	2.33
2.89 YES							
L0079410	0	0.16540E-05	452054.8	3772337.1	339.2	3.66	2.33
2.89 YES							
L0079411	0	0.16540E-05	452058.0	3772341.0	339.3	3.66	2.33
2.89 YES							
L0079412	0	0.16540E-05	452061.2	3772344.8	339.4	3.66	2.33
2.89 YES							
L0079413	0	0.16540E-05	452064.3	3772348.7	339.5	3.66	2.33
2.89 YES							
L0079414	0	0.16540E-05	452067.5	3772352.6	339.6	3.66	2.33
2.89 YES							
L0079415	0	0.16540E-05	452070.7	3772356.4	339.7	3.66	2.33
2.89 YES							
L0079416	0	0.16540E-05	452073.9	3772360.3	339.8	3.66	2.33

2.89	YES	L0079417	0	0.16540E-05	452077.1	3772364.1	339.9	3.66	2.33
2.89	YES	L0079418	0	0.16540E-05	452080.3	3772368.0	340.0	3.66	2.33
2.89	YES	L0079419	0	0.16540E-05	452083.4	3772371.8	340.1	3.66	2.33
2.89	YES	L0079420	0	0.16540E-05	452084.7	3772373.1	340.1	3.66	2.33
2.89	YES	L0079421	0	0.16540E-05	452082.1	3772368.9	340.0	3.66	2.33
2.89	YES	L0079422	0	0.16540E-05	452079.4	3772364.6	339.9	3.66	2.33
2.89	YES	L0079423	0	0.16540E-05	452076.8	3772360.4	339.8	3.66	2.33
2.89	YES	L0079424	0	0.16540E-05	452074.1	3772356.2	339.7	3.66	2.33
2.89	YES	L0079425	0	0.16540E-05	452071.5	3772351.9	339.6	3.66	2.33
2.89	YES	L0079426	0	0.16540E-05	452068.8	3772347.7	339.5	3.66	2.33
2.89	YES	L0079427	0	0.16540E-05	452066.2	3772343.5	339.4	3.66	2.33
2.89	YES	L0079428	0	0.16540E-05	452063.5	3772339.2	339.2	3.66	2.33
2.89	YES	L0079429	0	0.16540E-05	452060.9	3772335.0	339.1	3.66	2.33
2.89	YES	L0079430	0	0.16540E-05	452058.2	3772330.7	339.0	3.66	2.33
2.89	YES	L0079431	0	0.16540E-05	452055.5	3772326.5	338.9	3.66	2.33
2.89	YES	L0079432	0	0.16540E-05	452052.9	3772322.3	338.9	3.66	2.33
2.89	YES	L0079433	0	0.16540E-05	452050.2	3772318.0	338.8	3.66	2.33
2.89	YES	L0079434	0	0.16540E-05	452047.6	3772313.8	338.7	3.66	2.33

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INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SZ	SOURCE	EMISSION	RATE					
	ID	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
(METERS)		SCALAR	VARY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
		CATS.	BY					
L0079435		0	0.16540E-05	452044.9	3772309.6	338.6	3.66	2.33
2.89	YES							
L0079436		0	0.16540E-05	452042.3	3772305.3	338.5	3.66	2.33
2.89	YES							
L0079437		0	0.16540E-05	452039.6	3772301.1	338.4	3.66	2.33
2.89	YES							
L0079438		0	0.16540E-05	452037.0	3772296.8	338.4	3.66	2.33
2.89	YES							
L0079439		0	0.16540E-05	452034.3	3772292.6	338.3	3.66	2.33
2.89	YES							
L0079440		0	0.16540E-05	452031.7	3772288.4	338.2	3.66	2.33
2.89	YES							
L0079441		0	0.16540E-05	452029.0	3772284.1	338.1	3.66	2.33
2.89	YES							
L0079442		0	0.16540E-05	452026.3	3772279.9	338.0	3.66	2.33
2.89	YES							
L0079443		0	0.16540E-05	452023.7	3772275.7	337.9	3.66	2.33
2.89	YES							
L0079444		0	0.16540E-05	452021.0	3772271.4	337.8	3.66	2.33
2.89	YES							
L0079445		0	0.16540E-05	452018.4	3772267.2	337.8	3.66	2.33
2.89	YES							
L0079446		0	0.16540E-05	452015.7	3772262.9	337.7	3.66	2.33
2.89	YES							
L0079447		0	0.16540E-05	452013.1	3772258.7	337.7	3.66	2.33
2.89	YES							
L0079448		0	0.16540E-05	452010.4	3772254.5	337.6	3.66	2.33
2.89	YES							
L0079449		0	0.16540E-05	452009.3	3772252.4	337.6	3.66	2.33
2.89	YES							
L0079450		0	0.16540E-05	452012.5	3772256.2	337.6	3.66	2.33
2.89	YES							
L0079451		0	0.16540E-05	452015.7	3772260.1	337.7	3.66	2.33
2.89	YES							
L0079452		0	0.16540E-05	452018.9	3772263.9	337.7	3.66	2.33
2.89	YES							
L0079453		0	0.16540E-05	452022.1	3772267.7	337.8	3.66	2.33
2.89	YES							
L0079454		0	0.16540E-05	452025.3	3772271.6	337.9	3.66	2.33

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2.89	YES							
L0079455		0	0.16540E-05	452028.5	3772275.4	337.9	3.66	2.33
2.89	YES							
L0079456		0	0.16540E-05	452031.7	3772279.3	338.0	3.66	2.33
2.89	YES							
L0079457		0	0.16540E-05	452034.9	3772283.1	338.1	3.66	2.33
2.89	YES							
L0079458		0	0.16540E-05	452038.1	3772287.0	338.2	3.66	2.33
2.89	YES							
L0079459		0	0.16540E-05	452041.2	3772290.8	338.2	3.66	2.33
2.89	YES							
L0079460		0	0.16540E-05	452044.4	3772294.7	338.3	3.66	2.33
2.89	YES							
L0079461		0	0.16540E-05	452047.6	3772298.5	338.4	3.66	2.33
2.89	YES							
L0079462		0	0.16540E-05	452050.8	3772302.4	338.5	3.66	2.33
2.89	YES							
L0079463		0	0.16540E-05	452054.0	3772306.2	338.6	3.66	2.33
2.89	YES							
L0079464		0	0.16540E-05	452057.2	3772310.1	338.7	3.66	2.33
2.89	YES							
L0079465		0	0.16540E-05	452060.4	3772313.9	338.8	3.66	2.33
2.89	YES							
L0079466		0	0.16540E-05	452063.6	3772317.7	338.9	3.66	2.33
2.89	YES							
L0079467		0	0.16540E-05	452066.8	3772321.6	338.9	3.66	2.33
2.89	YES							
L0079468		0	0.16540E-05	452070.0	3772325.4	339.0	3.66	2.33
2.89	YES							
L0079469		0	0.16540E-05	452073.2	3772329.3	339.1	3.66	2.33
2.89	YES							
L0079470		0	0.16540E-05	452076.4	3772333.1	339.2	3.66	2.33
2.89	YES							
L0079471		0	0.16540E-05	452079.6	3772337.0	339.2	3.66	2.33
2.89	YES							
L0079472		0	0.16540E-05	452082.8	3772340.8	339.4	3.66	2.33
2.89	YES							
L0079473		0	0.16540E-05	452086.0	3772344.7	339.4	3.66	2.33
2.89	YES							
L0079474		0	0.16540E-05	452089.2	3772348.5	339.5	3.66	2.33

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

Speedway Commerce CEnter_Warehouse_rev.ADO

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER EMISSION RATE	BASE	RELEASE	INIT.
SOURCE	EMISSION RATE				
SZ	PART. (GRAMS/SEC)	X	Y	ELEV.	HEIGHT
ID	SCALAR VARY	(METERS)	(METERS)	(METERS)	(METERS)
(METERS)	CATS.	BY			
L0079475	0	0.16540E-05	452092.4	3772352.4	2.33
2.89	YES			339.6	3.66
L0079476	0	0.16540E-05	452095.6	3772356.2	2.33
2.89	YES			339.7	3.66
L0079477	0	0.16540E-05	452098.8	3772360.1	2.33
2.89	YES			339.7	3.66
L0079478	0	0.16540E-05	452102.0	3772363.9	2.33
2.89	YES			339.8	3.66
L0079479	0	0.16540E-05	452105.1	3772367.7	2.33
2.89	YES			339.8	3.66
L0079480	0	0.16540E-05	452108.3	3772371.6	2.33
2.89	YES			339.8	3.66
L0079481	0	0.16540E-05	452111.5	3772375.4	2.33
2.89	YES			339.8	3.66
L0079482	0	0.16540E-05	452109.5	3772371.6	2.33
2.89	YES			339.8	3.66
L0079483	0	0.16540E-05	452107.1	3772367.3	2.33
2.89	YES			339.8	3.66
L0079484	0	0.16540E-05	452104.6	3772362.9	2.33
2.89	YES			339.7	3.66
L0079485	0	0.16540E-05	452102.2	3772358.5	2.33
2.89	YES			339.7	3.66
L0079486	0	0.16540E-05	452099.8	3772354.2	2.33
2.89	YES			339.6	3.66
L0079487	0	0.16540E-05	452097.3	3772349.8	2.33
2.89	YES			339.5	3.66
L0079488	0	0.16540E-05	452094.9	3772345.4	2.33
2.89	YES			339.5	3.66
L0079489	0	0.16540E-05	452092.5	3772341.0	2.33
2.89	YES			339.4	3.66
L0079490	0	0.16540E-05	452090.1	3772336.7	2.33
2.89	YES			339.3	3.66
L0079491	0	0.16540E-05	452087.6	3772332.3	2.33
2.89	YES			339.2	3.66
L0079492	0	0.16540E-05	452085.2	3772327.9	2.33
				339.1	3.66

2.89	YES							
L0079493		0	0.16540E-05	452082.8	3772323.6	339.1	3.66	2.33
2.89	YES							
L0079494		0	0.16540E-05	452080.3	3772319.2	339.0	3.66	2.33
2.89	YES							
L0079495		0	0.16540E-05	452077.9	3772314.8	338.9	3.66	2.33
2.89	YES							
L0079496		0	0.16540E-05	452075.5	3772310.5	338.8	3.66	2.33
2.89	YES							
L0079497		0	0.16540E-05	452073.0	3772306.1	338.7	3.66	2.33
2.89	YES							
L0079498		0	0.16540E-05	452070.6	3772301.7	338.6	3.66	2.33
2.89	YES							
L0079499		0	0.16540E-05	452068.2	3772297.3	338.6	3.66	2.33
2.89	YES							
L0079500		0	0.16540E-05	452065.7	3772293.0	338.5	3.66	2.33
2.89	YES							
L0079501		0	0.16540E-05	452063.3	3772288.6	338.4	3.66	2.33
2.89	YES							
L0079502		0	0.16540E-05	452060.9	3772284.2	338.3	3.66	2.33
2.89	YES							
L0079503		0	0.16540E-05	452058.5	3772279.9	338.2	3.66	2.33
2.89	YES							
L0079504		0	0.16540E-05	452056.0	3772275.5	338.1	3.66	2.33
2.89	YES							
L0079505		0	0.16540E-05	452053.6	3772271.1	338.0	3.66	2.33
2.89	YES							
L0079506		0	0.16540E-05	452051.2	3772266.8	337.9	3.66	2.33
2.89	YES							
L0079507		0	0.16540E-05	452048.7	3772262.4	337.9	3.66	2.33
2.89	YES							
L0079508		0	0.16540E-05	452046.3	3772258.0	337.8	3.66	2.33
2.89	YES							
L0079509		0	0.16540E-05	452043.9	3772253.7	337.7	3.66	2.33
2.89	YES							
L0079510		0	0.16540E-05	452044.5	3772254.1	337.7	3.66	2.33
2.89	YES							
L0079511		0	0.16540E-05	452047.4	3772258.2	337.8	3.66	2.33
2.89	YES							
L0079512		0	0.16540E-05	452050.3	3772262.3	337.9	3.66	2.33
2.89	YES							
L0079513		0	0.16540E-05	452053.2	3772266.3	337.9	3.66	2.33
2.89	YES							
L0079514		0	0.16540E-05	452056.2	3772270.4	338.0	3.66	2.33

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE			ELEV.	HEIGHT	SY
SZ	SOURCE	SCALAR	VARY		X	Y		
ID		CATS.			(METERS)	(METERS)	(METERS)	(METERS)
(METERS)		BY						
L0079515		0	0.16540E-05	452059.1	3772274.5	338.1	3.66	2.33
2.89	YES							
L0079516		0	0.16540E-05	452062.0	3772278.5	338.2	3.66	2.33
2.89	YES							
L0079517		0	0.16540E-05	452064.9	3772282.6	338.3	3.66	2.33
2.89	YES							
L0079518		0	0.16540E-05	452067.8	3772286.7	338.4	3.66	2.33
2.89	YES							
L0079519		0	0.16540E-05	452070.7	3772290.7	338.5	3.66	2.33
2.89	YES							
L0079520		0	0.16540E-05	452073.6	3772294.8	338.6	3.66	2.33
2.89	YES							
L0079521		0	0.16540E-05	452076.5	3772298.9	338.7	3.66	2.33
2.89	YES							
L0079522		0	0.16540E-05	452079.4	3772302.9	338.7	3.66	2.33
2.89	YES							
L0079523		0	0.16540E-05	452082.4	3772307.0	338.8	3.66	2.33
2.89	YES							
L0079524		0	0.16540E-05	452085.3	3772311.0	338.9	3.66	2.33
2.89	YES							
L0079525		0	0.16540E-05	452088.2	3772315.1	339.0	3.66	2.33
2.89	YES							
L0079526		0	0.16540E-05	452091.1	3772319.2	339.0	3.66	2.33
2.89	YES							
L0079527		0	0.16540E-05	452094.0	3772323.2	339.1	3.66	2.33
2.89	YES							
L0079528		0	0.16540E-05	452096.9	3772327.3	339.2	3.66	2.33
2.89	YES							
L0079529		0	0.16540E-05	452099.8	3772331.4	339.2	3.66	2.33
2.89	YES							
L0079530		0	0.16540E-05	452102.7	3772335.4	339.3	3.66	2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES						
L0079531		0	0.16540E-05	452105.6	3772339.5	339.3	3.66
2.89	YES						
L0079532		0	0.16540E-05	452108.6	3772343.6	339.4	3.66
2.89	YES						
L0079533		0	0.16540E-05	452111.5	3772347.6	339.4	3.66
2.89	YES						
L0079534		0	0.16540E-05	452114.4	3772351.7	339.5	3.66
2.89	YES						
L0079535		0	0.16540E-05	452117.3	3772355.8	339.5	3.66
2.89	YES						
L0079536		0	0.16540E-05	452120.2	3772359.8	339.6	3.66
2.89	YES						
L0079537		0	0.16540E-05	452123.1	3772363.9	339.7	3.66
2.89	YES						
L0079538		0	0.16540E-05	452126.0	3772368.0	339.7	3.66
2.89	YES						
L0079539		0	0.16540E-05	452128.9	3772372.0	339.7	3.66
2.89	YES						
L0079540		0	0.16540E-05	452130.9	3772374.4	339.8	3.66
2.89	YES						
L0079541		0	0.16540E-05	452128.7	3772369.9	339.7	3.66
2.89	YES						
L0079542		0	0.16540E-05	452126.5	3772365.4	339.7	3.66
2.89	YES						
L0079543		0	0.16540E-05	452124.4	3772360.9	339.6	3.66
2.89	YES						
L0079544		0	0.16540E-05	452122.2	3772356.4	339.5	3.66
2.89	YES						
L0079545		0	0.16540E-05	452120.1	3772351.9	339.5	3.66
2.89	YES						
L0079546		0	0.16540E-05	452117.9	3772347.4	339.4	3.66
2.89	YES						
L0079547		0	0.16540E-05	452115.7	3772342.9	339.4	3.66
2.89	YES						
L0079548		0	0.16540E-05	452113.6	3772338.4	339.3	3.66
2.89	YES						
L0079549		0	0.16540E-05	452111.4	3772333.9	339.2	3.66
2.89	YES						
L0079550		0	0.16540E-05	452109.3	3772329.3	339.2	3.66
2.89	YES						
L0079551		0	0.16540E-05	452107.1	3772324.8	339.1	3.66
2.89	YES						
L0079552		0	0.16540E-05	452104.9	3772320.3	339.1	3.66
2.89	YES						
L0079553		0	0.16540E-05	452102.8	3772315.8	339.0	3.66
2.89	YES						
L0079554		0	0.16540E-05	452100.6	3772311.3	338.9	3.66

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2.89 YES

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*** MODELOPTs: RegDFault CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
L0079555		0	0.16540E-05	452098.5	3772306.8	338.9	3.66	2.33
2.89	YES							
L0079556		0	0.16540E-05	452096.3	3772302.3	338.8	3.66	2.33
2.89	YES							
L0079557		0	0.16540E-05	452094.1	3772297.8	338.8	3.66	2.33
2.89	YES							
L0079558		0	0.16540E-05	452092.0	3772293.3	338.7	3.66	2.33
2.89	YES							
L0079559		0	0.16540E-05	452089.8	3772288.8	338.6	3.66	2.33
2.89	YES							
L0079560		0	0.16540E-05	452087.7	3772284.2	338.5	3.66	2.33
2.89	YES							
L0079561		0	0.16540E-05	452085.5	3772279.7	338.4	3.66	2.33
2.89	YES							
L0079562		0	0.16540E-05	452083.3	3772275.2	338.4	3.66	2.33
2.89	YES							
L0079563		0	0.16540E-05	452081.2	3772270.7	338.3	3.66	2.33
2.89	YES							
L0079564		0	0.16540E-05	452079.0	3772266.2	338.2	3.66	2.33
2.89	YES							
L0079565		0	0.16540E-05	452076.9	3772261.7	338.1	3.66	2.33
2.89	YES							
L0079566		0	0.16540E-05	452074.7	3772257.2	338.0	3.66	2.33
2.89	YES							
L0079567		0	0.16540E-05	452074.7	3772256.6	338.0	3.66	2.33
2.89	YES							
L0079568		0	0.16540E-05	452077.2	3772260.9	338.1	3.66	2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES							
L0079569		0	0.16540E-05	452079.8	3772265.1	338.2	3.66	2.33
2.89	YES							
L0079570		0	0.16540E-05	452082.4	3772269.4	338.3	3.66	2.33
2.89	YES							
L0079571		0	0.16540E-05	452085.0	3772273.7	338.4	3.66	2.33
2.89	YES							
L0079572		0	0.16540E-05	452087.6	3772278.0	338.4	3.66	2.33
2.89	YES							
L0079573		0	0.16540E-05	452090.2	3772282.2	338.5	3.66	2.33
2.89	YES							
L0079574		0	0.16540E-05	452092.8	3772286.5	338.6	3.66	2.33
2.89	YES							
L0079575		0	0.16540E-05	452095.4	3772290.8	338.7	3.66	2.33
2.89	YES							
L0079576		0	0.16540E-05	452098.0	3772295.1	338.7	3.66	2.33
2.89	YES							
L0079577		0	0.16540E-05	452100.6	3772299.3	338.8	3.66	2.33
2.89	YES							
L0079578		0	0.16540E-05	452103.2	3772303.6	338.9	3.66	2.33
2.89	YES							
L0079579		0	0.16540E-05	452105.8	3772307.9	338.9	3.66	2.33
2.89	YES							
L0079580		0	0.16540E-05	452108.4	3772312.2	339.0	3.66	2.33
2.89	YES							
L0079581		0	0.16540E-05	452110.9	3772316.4	339.0	3.66	2.33
2.89	YES							
L0079582		0	0.16540E-05	452113.5	3772320.7	339.1	3.66	2.33
2.89	YES							
L0079583		0	0.16540E-05	452116.1	3772325.0	339.1	3.66	2.33
2.89	YES							
L0079584		0	0.16540E-05	452118.7	3772329.3	339.2	3.66	2.33
2.89	YES							
L0079585		0	0.16540E-05	452121.3	3772333.5	339.2	3.66	2.33
2.89	YES							
L0079586		0	0.16540E-05	452123.9	3772337.8	339.3	3.66	2.33
2.89	YES							
L0079587		0	0.16540E-05	452126.5	3772342.1	339.3	3.66	2.33
2.89	YES							
L0079588		0	0.16540E-05	452129.1	3772346.4	339.4	3.66	2.33
2.89	YES							
L0079589		0	0.16540E-05	452131.7	3772350.6	339.5	3.66	2.33
2.89	YES							
L0079590		0	0.16540E-05	452134.3	3772354.9	339.6	3.66	2.33
2.89	YES							
L0079591		0	0.16540E-05	452136.9	3772359.2	339.6	3.66	2.33
2.89	YES							
L0079592		0	0.16540E-05	452139.5	3772363.5	339.7	3.66	2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89 YES
L0079593 0 0.16540E-05 452142.1 3772367.7 339.8 3.66 2.33

2.89 YES
L0079594 0 0.16540E-05 452144.6 3772372.0 339.8 3.66 2.33

2.89 YES

▲ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
*** 06/04/21
*** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

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

L0079595 0 0.16540E-05 452147.2 3772376.3 339.9 3.66 2.33

2.89 YES
L0079596 0 0.16540E-05 452146.9 3772374.4 339.9 3.66 2.33

2.89 YES
L0079597 0 0.16540E-05 452145.3 3772369.7 339.8 3.66 2.33

2.89 YES
L0079598 0 0.16540E-05 452143.6 3772365.0 339.7 3.66 2.33

2.89 YES
L0079599 0 0.16540E-05 452142.0 3772360.3 339.7 3.66 2.33

2.89 YES
L0079600 0 0.16540E-05 452140.4 3772355.5 339.6 3.66 2.33

2.89 YES
L0079601 0 0.16540E-05 452138.7 3772350.8 339.5 3.66 2.33

2.89 YES
L0079602 0 0.16540E-05 452137.1 3772346.1 339.4 3.66 2.33

2.89 YES
L0079603 0 0.16540E-05 452135.4 3772341.4 339.3 3.66 2.33

2.89 YES
L0079604 0 0.16540E-05 452133.8 3772336.7 339.3 3.66 2.33

2.89 YES
L0079605 0 0.16540E-05 452132.1 3772331.9 339.2 3.66 2.33

2.89 YES
L0079606 0 0.16540E-05 452130.5 3772327.2 339.1 3.66 2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES							
L0079607		0	0.16540E-05	452128.8	3772322.5	339.1	3.66	2.33
2.89	YES							
L0079608		0	0.16540E-05	452127.2	3772317.8	339.0	3.66	2.33
2.89	YES							
L0079609		0	0.16540E-05	452125.5	3772313.1	339.0	3.66	2.33
2.89	YES							
L0079610		0	0.16540E-05	452123.9	3772308.3	338.9	3.66	2.33
2.89	YES							
L0079611		0	0.16540E-05	452122.2	3772303.6	338.9	3.66	2.33
2.89	YES							
L0079612		0	0.16540E-05	452120.6	3772298.9	338.8	3.66	2.33
2.89	YES							
L0079613		0	0.16540E-05	452118.9	3772294.2	338.8	3.66	2.33
2.89	YES							
L0079614		0	0.16540E-05	452117.3	3772289.5	338.7	3.66	2.33
2.89	YES							
L0079615		0	0.16540E-05	452115.6	3772284.7	338.6	3.66	2.33
2.89	YES							
L0079616		0	0.16540E-05	452114.0	3772280.0	338.6	3.66	2.33
2.89	YES							
L0079617		0	0.16540E-05	452112.3	3772275.3	338.5	3.66	2.33
2.89	YES							
L0079618		0	0.16540E-05	452110.7	3772270.6	338.4	3.66	2.33
2.89	YES							
L0079619		0	0.16540E-05	452109.1	3772265.9	338.4	3.66	2.33
2.89	YES							
L0079620		0	0.16540E-05	452107.4	3772261.1	338.3	3.66	2.33
2.89	YES							
L0079621		0	0.16540E-05	452105.8	3772256.4	338.2	3.66	2.33
2.89	YES							
L0079622		0	0.16540E-05	452104.7	3772253.0	338.2	3.66	2.33
2.89	YES							
L0079623		0	0.16540E-05	452106.9	3772257.4	338.2	3.66	2.33
2.89	YES							
L0079624		0	0.16540E-05	452109.2	3772261.9	338.3	3.66	2.33
2.89	YES							
L0079625		0	0.16540E-05	452111.4	3772266.4	338.4	3.66	2.33
2.89	YES							
L0079626		0	0.16540E-05	452113.7	3772270.8	338.5	3.66	2.33
2.89	YES							
L0079627		0	0.16540E-05	452115.9	3772275.3	338.5	3.66	2.33
2.89	YES							
L0079628		0	0.16540E-05	452118.2	3772279.7	338.6	3.66	2.33
2.89	YES							
L0079629		0	0.16540E-05	452120.4	3772284.2	338.7	3.66	2.33
2.89	YES							
L0079630		0	0.16540E-05	452122.7	3772288.7	338.7	3.66	2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES							
L0079631		0	0.16540E-05	452124.9	3772293.1	338.8	3.66	2.33
2.89	YES							
L0079632		0	0.16540E-05	452127.2	3772297.6	338.8	3.66	2.33
2.89	YES							
L0079633		0	0.16540E-05	452129.4	3772302.1	338.9	3.66	2.33
2.89	YES							
L0079634		0	0.16540E-05	452131.7	3772306.5	338.9	3.66	2.33

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 *** 06/04/21
 *** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

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

L0079635		0	0.16540E-05	452133.9	3772311.0	338.9	3.66	2.33
2.89	YES							
L0079636		0	0.16540E-05	452136.2	3772315.5	339.0	3.66	2.33
2.89	YES							
L0079637		0	0.16540E-05	452138.5	3772319.9	339.1	3.66	2.33
2.89	YES							
L0079638		0	0.16540E-05	452140.7	3772324.4	339.1	3.66	2.33
2.89	YES							
L0079639		0	0.16540E-05	452143.0	3772328.8	339.2	3.66	2.33
2.89	YES							
L0079640		0	0.16540E-05	452145.2	3772333.3	339.2	3.66	2.33
2.89	YES							
L0079641		0	0.16540E-05	452147.5	3772337.8	339.3	3.66	2.33
2.89	YES							
L0079642		0	0.16540E-05	452149.7	3772342.2	339.4	3.66	2.33
2.89	YES							
L0079643		0	0.16540E-05	452152.0	3772346.7	339.5	3.66	2.33
2.89	YES							
L0079644		0	0.16540E-05	452154.2	3772351.2	339.6	3.66	2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES							
L0079645		0	0.16540E-05	452156.5	3772355.6	339.7	3.66	2.33
2.89	YES							
L0079646		0	0.16540E-05	452158.7	3772360.1	339.8	3.66	2.33
2.89	YES							
L0079647		0	0.16540E-05	452161.0	3772364.5	339.9	3.66	2.33
2.89	YES							
L0079648		0	0.16540E-05	452163.2	3772369.0	340.0	3.66	2.33
2.89	YES							
L0079649		0	0.16540E-05	452165.5	3772373.5	340.1	3.66	2.33
2.89	YES							
L0079650		0	0.16540E-05	452165.5	3772372.5	340.1	3.66	2.33
2.89	YES							
L0079651		0	0.16540E-05	452164.1	3772367.7	340.0	3.66	2.33
2.89	YES							
L0079652		0	0.16540E-05	452162.6	3772362.9	339.9	3.66	2.33
2.89	YES							
L0079653		0	0.16540E-05	452161.1	3772358.2	339.8	3.66	2.33
2.89	YES							
L0079654		0	0.16540E-05	452159.6	3772353.4	339.7	3.66	2.33
2.89	YES							
L0079655		0	0.16540E-05	452158.1	3772348.6	339.6	3.66	2.33
2.89	YES							
L0079656		0	0.16540E-05	452156.6	3772343.8	339.5	3.66	2.33
2.89	YES							
L0079657		0	0.16540E-05	452155.1	3772339.1	339.4	3.66	2.33
2.89	YES							
L0079658		0	0.16540E-05	452153.7	3772334.3	339.3	3.66	2.33
2.89	YES							
L0079659		0	0.16540E-05	452152.2	3772329.5	339.2	3.66	2.33
2.89	YES							
L0079660		0	0.16540E-05	452150.7	3772324.8	339.1	3.66	2.33
2.89	YES							
L0079661		0	0.16540E-05	452149.2	3772320.0	339.1	3.66	2.33
2.89	YES							
L0079662		0	0.16540E-05	452147.7	3772315.2	339.0	3.66	2.33
2.89	YES							
L0079663		0	0.16540E-05	452146.2	3772310.4	338.9	3.66	2.33
2.89	YES							
L0079664		0	0.16540E-05	452144.8	3772305.7	338.9	3.66	2.33
2.89	YES							
L0079665		0	0.16540E-05	452143.3	3772300.9	338.8	3.66	2.33
2.89	YES							
L0079666		0	0.16540E-05	452141.8	3772296.1	338.8	3.66	2.33
2.89	YES							
L0079667		0	0.16540E-05	452140.3	3772291.3	338.7	3.66	2.33
2.89	YES							
L0079668		0	0.16540E-05	452138.8	3772286.6	338.7	3.66	2.33

2.89	YES							
L0079669		0	0.16540E-05	452137.3	3772281.8	338.6	3.66	2.33
2.89	YES							
L0079670		0	0.16540E-05	452135.8	3772277.0	338.6	3.66	2.33
2.89	YES							
L0079671		0	0.16540E-05	452134.4	3772272.2	338.5	3.66	2.33
2.89	YES							
L0079672		0	0.16540E-05	452132.9	3772267.5	338.4	3.66	2.33
2.89	YES							
L0079673		0	0.16540E-05	452131.4	3772262.7	338.4	3.66	2.33
2.89	YES							
L0079674		0	0.16540E-05	452129.9	3772257.9	338.3	3.66	2.33

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*** VOLUME SOURCE DATA ***

L0079675	0	0.16540E-05	452128.7	3772253.9	338.3	3.66	2.33
2.89 YES							
L0079676	0	0.16540E-05	452130.8	3772258.4	338.3	3.66	2.33
2.89 YES							
L0079677	0	0.16540E-05	452132.9	3772263.0	338.4	3.66	2.33
2.89 YES							
L0079678	0	0.16540E-05	452135.0	3772267.5	338.4	3.66	2.33
2.89 YES							
L0079679	0	0.16540E-05	452137.1	3772272.0	338.5	3.66	2.33
2.89 YES							
L0079680	0	0.16540E-05	452139.2	3772276.6	338.5	3.66	2.33
2.89 YES							
L0079681	0	0.16540E-05	452141.3	3772281.1	338.6	3.66	2.33
2.89 YES							
L0079682	0	0.16540E-05	452143.3	3772285.7	338.6	3.66	2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES							
L0079683		0	0.16540E-05	452145.4	3772290.2	338.7	3.66	2.33
2.89	YES							
L0079684		0	0.16540E-05	452147.5	3772294.8	338.8	3.66	2.33
2.89	YES							
L0079685		0	0.16540E-05	452149.6	3772299.3	338.8	3.66	2.33
2.89	YES							
L0079686		0	0.16540E-05	452151.7	3772303.8	338.9	3.66	2.33
2.89	YES							
L0079687		0	0.16540E-05	452153.8	3772308.4	339.0	3.66	2.33
2.89	YES							
L0079688		0	0.16540E-05	452155.9	3772312.9	339.0	3.66	2.33
2.89	YES							
L0079689		0	0.16540E-05	452158.0	3772317.5	339.1	3.66	2.33
2.89	YES							
L0079690		0	0.16540E-05	452160.1	3772322.0	339.2	3.66	2.33
2.89	YES							
L0079691		0	0.16540E-05	452162.2	3772326.5	339.2	3.66	2.33
2.89	YES							
L0079692		0	0.16540E-05	452164.2	3772331.1	339.3	3.66	2.33
2.89	YES							
L0079693		0	0.16540E-05	452166.3	3772335.6	339.4	3.66	2.33
2.89	YES							
L0079694		0	0.16540E-05	452168.4	3772340.2	339.6	3.66	2.33
2.89	YES							
L0079695		0	0.16540E-05	452170.5	3772344.7	339.7	3.66	2.33
2.89	YES							
L0079696		0	0.16540E-05	452172.6	3772349.3	339.8	3.66	2.33
2.89	YES							
L0079697		0	0.16540E-05	452174.7	3772353.8	339.9	3.66	2.33
2.89	YES							
L0079698		0	0.16540E-05	452176.8	3772358.3	340.0	3.66	2.33
2.89	YES							
L0079699		0	0.16540E-05	452178.9	3772362.9	340.1	3.66	2.33
2.89	YES							
L0079700		0	0.16540E-05	452181.0	3772367.4	340.3	3.66	2.33
2.89	YES							
L0079701		0	0.16540E-05	452183.1	3772372.0	340.4	3.66	2.33
2.89	YES							
L0079702		0	0.16540E-05	452185.2	3772376.5	340.5	3.66	2.33
2.89	YES							
L0079703		0	0.16540E-05	452187.2	3772381.1	340.7	3.66	2.33
2.89	YES							
L0079704		0	0.16540E-05	452189.3	3772385.6	340.8	3.66	2.33
2.89	YES							
L0079705		0	0.16540E-05	452191.4	3772390.1	341.0	3.66	2.33
2.89	YES							
L0079706		0	0.16540E-05	452193.5	3772394.7	341.2	3.66	2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES							
L0079707		0	0.16540E-05	452195.6	3772399.2	341.2	3.66	2.33
2.89	YES							
L0079708		0	0.16540E-05	452197.7	3772403.8	341.3	3.66	2.33
2.89	YES							
L0079709		0	0.16540E-05	452199.8	3772408.3	341.3	3.66	2.33
2.89	YES							
L0079710		0	0.16540E-05	452201.9	3772412.8	341.4	3.66	2.33
2.89	YES							
L0079711		0	0.16540E-05	452204.0	3772417.4	341.4	3.66	2.33
2.89	YES							
L0079712		0	0.16540E-05	452206.1	3772421.9	341.4	3.66	2.33
2.89	YES							
L0079713		0	0.16540E-05	452208.1	3772426.5	341.5	3.66	2.33
2.89	YES							
L0079714		0	0.16540E-05	452210.2	3772431.0	341.6	3.66	2.33

2.89 YES
 *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
 *** 06/04/21
 *** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
INIT.	SOURCE	EMISSION	RATE			ELEV.	HEIGHT	SY
SZ	SOURCE	SCALAR	VARY			(METERS)	(METERS)	(METERS)
ID		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
(METERS)		BY						
L0079715		0	0.16540E-05	452212.3	3772435.6	341.6	3.66	2.33
2.89	YES							
L0079716		0	0.16540E-05	452214.4	3772440.1	341.6	3.66	2.33
2.89	YES							
L0079717		0	0.16540E-05	452216.5	3772444.6	341.7	3.66	2.33
2.89	YES							
L0079718		0	0.16540E-05	452218.6	3772449.2	341.7	3.66	2.33
2.89	YES							
L0079719		0	0.16540E-05	452220.7	3772453.7	341.7	3.66	2.33
2.89	YES							
L0079720		0	0.16540E-05	452222.8	3772458.3	341.7	3.66	2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES							
L0079721		0	0.16540E-05	452222.2	3772456.3	341.7	3.66	2.33
2.89	YES							
L0079722		0	0.16540E-05	452220.5	3772451.6	341.7	3.66	2.33
2.89	YES							
L0079723		0	0.16540E-05	452218.8	3772446.9	341.7	3.66	2.33
2.89	YES							
L0079724		0	0.16540E-05	452217.1	3772442.2	341.7	3.66	2.33
2.89	YES							
L0079725		0	0.16540E-05	452215.4	3772437.5	341.6	3.66	2.33
2.89	YES							
L0079726		0	0.16540E-05	452213.8	3772432.8	341.6	3.66	2.33
2.89	YES							
L0079727		0	0.16540E-05	452212.1	3772428.1	341.6	3.66	2.33
2.89	YES							
L0079728		0	0.16540E-05	452210.4	3772423.4	341.5	3.66	2.33
2.89	YES							
L0079729		0	0.16540E-05	452208.7	3772418.7	341.5	3.66	2.33
2.89	YES							
L0079730		0	0.16540E-05	452207.0	3772414.0	341.4	3.66	2.33
2.89	YES							
L0079731		0	0.16540E-05	452205.3	3772409.3	341.4	3.66	2.33
2.89	YES							
L0079732		0	0.16540E-05	452203.6	3772404.6	341.4	3.66	2.33
2.89	YES							
L0079733		0	0.16540E-05	452201.9	3772399.9	341.3	3.66	2.33
2.89	YES							
L0079734		0	0.16540E-05	452200.2	3772395.2	341.3	3.66	2.33
2.89	YES							
L0079735		0	0.16540E-05	452198.5	3772390.5	341.2	3.66	2.33
2.89	YES							
L0079736		0	0.16540E-05	452196.8	3772385.8	341.0	3.66	2.33
2.89	YES							
L0079737		0	0.16540E-05	452195.1	3772381.1	340.8	3.66	2.33
2.89	YES							
L0079738		0	0.16540E-05	452193.4	3772376.4	340.7	3.66	2.33
2.89	YES							
L0079739		0	0.16540E-05	452191.7	3772371.7	340.5	3.66	2.33
2.89	YES							
L0079740		0	0.16540E-05	452190.1	3772366.9	340.4	3.66	2.33
2.89	YES							
L0079741		0	0.16540E-05	452188.4	3772362.2	340.2	3.66	2.33
2.89	YES							
L0079742		0	0.16540E-05	452186.7	3772357.5	340.1	3.66	2.33
2.89	YES							
L0079743		0	0.16540E-05	452185.0	3772352.8	339.9	3.66	2.33
2.89	YES							
L0079744		0	0.16540E-05	452183.3	3772348.1	339.8	3.66	2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES							
L0079745		0	0.16540E-05	452181.6	3772343.4	339.7	3.66	2.33
2.89	YES							
L0079746		0	0.16540E-05	452179.9	3772338.7	339.6	3.66	2.33
2.89	YES							
L0079747		0	0.16540E-05	452178.2	3772334.0	339.4	3.66	2.33
2.89	YES							
L0079748		0	0.16540E-05	452176.5	3772329.3	339.4	3.66	2.33
2.89	YES							
L0079749		0	0.16540E-05	452174.8	3772324.6	339.3	3.66	2.33
2.89	YES							
L0079750		0	0.16540E-05	452173.1	3772319.9	339.2	3.66	2.33
2.89	YES							
L0079751		0	0.16540E-05	452171.4	3772315.2	339.1	3.66	2.33
2.89	YES							
L0079752		0	0.16540E-05	452169.7	3772310.5	339.1	3.66	2.33
2.89	YES							
L0079753		0	0.16540E-05	452168.0	3772305.8	339.0	3.66	2.33
2.89	YES							
L0079754		0	0.16540E-05	452166.4	3772301.1	338.9	3.66	2.33

2.89 YES
 ▲ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
 *** 06/04/21
 *** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER EMISSION RATE	BASE	RELEASE	INIT.
SOURCE	EMISSION RATE				
SZ	PART. (GRAMS/SEC)	X	Y	ELEV.	HEIGHT
ID	SCALAR VARY	(METERS)	(METERS)	(METERS)	(METERS)
(METERS)	CATS.	BY			
L0079755	0	0.16540E-05	452164.7	3772296.4	338.8
2.89 YES					
L0079756	0	0.16540E-05	452163.0	3772291.7	338.8
2.89 YES					
L0079757	0	0.16540E-05	452161.3	3772287.0	338.7
2.89 YES					
L0079758	0	0.16540E-05	452159.6	3772282.3	338.6

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES	L0079759	0	0.16540E-05	452157.9	3772277.6	338.6	3.66	2.33
2.89	YES	L0079760	0	0.16540E-05	452156.2	3772272.9	338.5	3.66	2.33
2.89	YES	L0079761	0	0.16540E-05	452154.5	3772268.1	338.5	3.66	2.33
2.89	YES	L0079762	0	0.16540E-05	452152.8	3772263.4	338.4	3.66	2.33
2.89	YES	L0079763	0	0.16540E-05	452151.1	3772258.7	338.4	3.66	2.33
2.89	YES	L0079764	0	0.16540E-05	452149.4	3772254.0	338.3	3.66	2.33
2.89	YES	L0079765	0	0.16540E-05	452149.7	3772254.3	338.3	3.66	2.33
2.89	YES	L0079766	0	0.16540E-05	452151.8	3772258.9	338.4	3.66	2.33
2.89	YES	L0079767	0	0.16540E-05	452153.8	3772263.4	338.4	3.66	2.33
2.89	YES	L0079768	0	0.16540E-05	452155.8	3772268.0	338.5	3.66	2.33
2.89	YES	L0079769	0	0.16540E-05	452157.9	3772272.6	338.5	3.66	2.33
2.89	YES	L0079770	0	0.16540E-05	452159.9	3772277.1	338.6	3.66	2.33
2.89	YES	L0079771	0	0.16540E-05	452161.9	3772281.7	338.6	3.66	2.33
2.89	YES	L0079772	0	0.16540E-05	452164.0	3772286.3	338.7	3.66	2.33
2.89	YES	L0079773	0	0.16540E-05	452166.0	3772290.8	338.8	3.66	2.33
2.89	YES	L0079774	0	0.16540E-05	452168.0	3772295.4	338.8	3.66	2.33
2.89	YES	L0079775	0	0.16540E-05	452170.1	3772300.0	338.9	3.66	2.33
2.89	YES	L0079776	0	0.16540E-05	452172.1	3772304.5	339.0	3.66	2.33
2.89	YES	L0079777	0	0.16540E-05	452174.1	3772309.1	339.0	3.66	2.33
2.89	YES	L0079778	0	0.16540E-05	452176.2	3772313.7	339.1	3.66	2.33
2.89	YES	L0079779	0	0.16540E-05	452178.2	3772318.2	339.2	3.66	2.33
2.89	YES	L0079780	0	0.16540E-05	452180.2	3772322.8	339.2	3.66	2.33
2.89	YES	L0079781	0	0.16540E-05	452182.3	3772327.4	339.3	3.66	2.33
2.89	YES	L0079782	0	0.16540E-05	452184.3	3772332.0	339.4	3.66	2.33

2.89	YES	L0079783	0	0.16540E-05	452186.4	3772336.5	339.5	3.66	2.33
2.89	YES	L0079784	0	0.16540E-05	452188.4	3772341.1	339.6	3.66	2.33
2.89	YES	L0079785	0	0.16540E-05	452190.4	3772345.7	339.8	3.66	2.33
2.89	YES	L0079786	0	0.16540E-05	452192.5	3772350.2	339.9	3.66	2.33
2.89	YES	L0079787	0	0.16540E-05	452194.5	3772354.8	340.1	3.66	2.33
2.89	YES	L0079788	0	0.16540E-05	452196.5	3772359.4	340.2	3.66	2.33
2.89	YES	L0079789	0	0.16540E-05	452198.6	3772363.9	340.4	3.66	2.33
2.89	YES	L0079790	0	0.16540E-05	452200.6	3772368.5	340.5	3.66	2.33
2.89	YES	L0079791	0	0.16540E-05	452202.6	3772373.1	340.7	3.66	2.33
2.89	YES	L0079792	0	0.16540E-05	452204.7	3772377.6	340.8	3.66	2.33
2.89	YES	L0079793	0	0.16540E-05	452206.7	3772382.2	341.0	3.66	2.33
2.89	YES	L0079794	0	0.16540E-05	452208.7	3772386.8	341.1	3.66	2.33
2.89	YES								
*** AERMOD - VERSION 19191 *** *** Speedway Commerce Center *** 06/04/21									
*** AERMET - VERSION 16216 *** *** *** 11:12:11									

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES							
L0079797		0	0.16540E-05	452214.8	3772400.5	341.5	3.66	2.33
2.89	YES							
L0079798		0	0.16540E-05	452216.9	3772405.0	341.6	3.66	2.33
2.89	YES							
L0079799		0	0.16540E-05	452218.9	3772409.6	341.6	3.66	2.33
2.89	YES							
L0079800		0	0.16540E-05	452220.9	3772414.2	341.7	3.66	2.33
2.89	YES							
L0079801		0	0.16540E-05	452223.0	3772418.7	341.7	3.66	2.33
2.89	YES							
L0079802		0	0.16540E-05	452225.0	3772423.3	341.8	3.66	2.33
2.89	YES							
L0079803		0	0.16540E-05	452227.0	3772427.9	341.8	3.66	2.33
2.89	YES							
L0079804		0	0.16540E-05	452229.1	3772432.4	341.8	3.66	2.33
2.89	YES							
L0079805		0	0.16540E-05	452231.1	3772437.0	341.8	3.66	2.33
2.89	YES							
L0079806		0	0.16540E-05	452233.2	3772441.6	341.8	3.66	2.33
2.89	YES							
L0079807		0	0.16540E-05	452235.2	3772446.1	341.8	3.66	2.33
2.89	YES							
L0079808		0	0.16540E-05	452237.2	3772450.7	341.9	3.66	2.33
2.89	YES							
L0079809		0	0.16540E-05	452239.3	3772455.3	341.9	3.66	2.33
2.89	YES							
L0079810		0	0.16540E-05	452241.3	3772459.8	341.9	3.66	2.33
2.89	YES							
L0079811		0	0.16540E-05	452243.3	3772464.4	342.0	3.66	2.33
2.89	YES							
L0079812		0	0.16540E-05	452245.4	3772469.0	342.0	3.66	2.33
2.89	YES							
L0079813		0	0.16540E-05	452247.4	3772473.5	342.0	3.66	2.33
2.89	YES							
L0079814		0	0.16540E-05	452249.4	3772478.1	342.0	3.66	2.33
2.89	YES							
L0079815		0	0.16540E-05	452251.5	3772482.7	342.1	3.66	2.33
2.89	YES							
L0079816		0	0.16540E-05	452253.5	3772487.2	342.1	3.66	2.33
2.89	YES							
L0079817		0	0.16540E-05	452255.5	3772491.8	342.2	3.66	2.33
2.89	YES							
L0079818		0	0.16540E-05	452254.0	3772487.4	342.1	3.66	2.33
2.89	YES							
L0079819		0	0.16540E-05	452252.4	3772482.7	342.1	3.66	2.33
2.89	YES							
L0079820		0	0.16540E-05	452250.7	3772477.9	342.1	3.66	2.33

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2.89	YES							
L0079821		0	0.16540E-05	452249.1	3772473.2	342.0	3.66	2.33
2.89	YES							
L0079822		0	0.16540E-05	452247.5	3772468.5	342.0	3.66	2.33
2.89	YES							
L0079823		0	0.16540E-05	452245.8	3772463.8	342.0	3.66	2.33
2.89	YES							
L0079824		0	0.16540E-05	452244.2	3772459.0	342.0	3.66	2.33
2.89	YES							
L0079825		0	0.16540E-05	452242.5	3772454.3	341.9	3.66	2.33
2.89	YES							
L0079826		0	0.16540E-05	452240.9	3772449.6	341.9	3.66	2.33
2.89	YES							
L0079827		0	0.16540E-05	452239.3	3772444.9	341.9	3.66	2.33
2.89	YES							
L0079828		0	0.16540E-05	452237.6	3772440.1	341.8	3.66	2.33
2.89	YES							
L0079829		0	0.16540E-05	452236.0	3772435.4	341.8	3.66	2.33
2.89	YES							
L0079830		0	0.16540E-05	452234.4	3772430.7	341.8	3.66	2.33
2.89	YES							
L0079831		0	0.16540E-05	452232.7	3772426.0	341.8	3.66	2.33
2.89	YES							
L0079832		0	0.16540E-05	452231.1	3772421.2	341.8	3.66	2.33
2.89	YES							
L0079833		0	0.16540E-05	452229.4	3772416.5	341.7	3.66	2.33
2.89	YES							
L0079834		0	0.16540E-05	452227.8	3772411.8	341.7	3.66	2.33

▲ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

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

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L0079835	0	0.16540E-05	452226.2	3772407.1	341.7	3.66	2.33
2.89 YES							
L0079836	0	0.16540E-05	452224.5	3772402.3	341.6	3.66	2.33
2.89 YES							
L0079837	0	0.16540E-05	452222.9	3772397.6	341.6	3.66	2.33
2.89 YES							
L0079838	0	0.16540E-05	452221.3	3772392.9	341.5	3.66	2.33
2.89 YES							
L0079839	0	0.16540E-05	452219.6	3772388.2	341.3	3.66	2.33
2.89 YES							
L0079840	0	0.16540E-05	452218.0	3772383.5	341.1	3.66	2.33
2.89 YES							
L0079841	0	0.16540E-05	452216.3	3772378.7	340.9	3.66	2.33
2.89 YES							
L0079842	0	0.16540E-05	452214.7	3772374.0	340.7	3.66	2.33
2.89 YES							
L0079843	0	0.16540E-05	452213.1	3772369.3	340.6	3.66	2.33
2.89 YES							
L0079844	0	0.16540E-05	452211.4	3772364.6	340.4	3.66	2.33
2.89 YES							
L0079845	0	0.16540E-05	452209.8	3772359.8	340.2	3.66	2.33
2.89 YES							
L0079846	0	0.16540E-05	452208.1	3772355.1	340.1	3.66	2.33
2.89 YES							
L0079847	0	0.16540E-05	452206.5	3772350.4	339.9	3.66	2.33
2.89 YES							
L0079848	0	0.16540E-05	452204.9	3772345.7	339.8	3.66	2.33
2.89 YES							
L0079849	0	0.16540E-05	452203.2	3772340.9	339.6	3.66	2.33
2.89 YES							
L0079850	0	0.16540E-05	452201.6	3772336.2	339.5	3.66	2.33
2.89 YES							
L0079851	0	0.16540E-05	452200.0	3772331.5	339.3	3.66	2.33
2.89 YES							
L0079852	0	0.16540E-05	452198.3	3772326.8	339.3	3.66	2.33
2.89 YES							
L0079853	0	0.16540E-05	452196.7	3772322.0	339.2	3.66	2.33
2.89 YES							
L0079854	0	0.16540E-05	452195.0	3772317.3	339.1	3.66	2.33
2.89 YES							
L0079855	0	0.16540E-05	452193.4	3772312.6	339.0	3.66	2.33
2.89 YES							
L0079856	0	0.16540E-05	452191.8	3772307.9	339.0	3.66	2.33
2.89 YES							
L0079857	0	0.16540E-05	452190.1	3772303.1	338.9	3.66	2.33
2.89 YES							
L0079858	0	0.16540E-05	452188.5	3772298.4	338.8	3.66	2.33

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2.89	YES							
L0079859		0	0.16540E-05	452186.9	3772293.7	338.8	3.66	2.33
2.89	YES							
L0079860		0	0.16540E-05	452185.2	3772289.0	338.7	3.66	2.33
2.89	YES							
L0079861		0	0.16540E-05	452183.6	3772284.2	338.7	3.66	2.33
2.89	YES							
L0079862		0	0.16540E-05	452181.9	3772279.5	338.6	3.66	2.33
2.89	YES							
L0079863		0	0.16540E-05	452180.3	3772274.8	338.6	3.66	2.33
2.89	YES							
L0079864		0	0.16540E-05	452178.7	3772270.1	338.5	3.66	2.33
2.89	YES							
L0079865		0	0.16540E-05	452177.0	3772265.4	338.5	3.66	2.33
2.89	YES							
L0079866		0	0.16540E-05	452175.4	3772260.6	338.4	3.66	2.33
2.89	YES							
L0079867		0	0.16540E-05	452173.7	3772255.9	338.4	3.66	2.33
2.89	YES							
L0079868		0	0.16540E-05	452172.1	3772251.2	338.4	3.66	2.33
2.89	YES							
L0079869		0	0.16540E-05	452173.5	3772254.2	338.4	3.66	2.33
2.89	YES							
L0079870		0	0.16540E-05	452175.5	3772258.7	338.4	3.66	2.33
2.89	YES							
L0079871		0	0.16540E-05	452177.4	3772263.3	338.4	3.66	2.33
2.89	YES							
L0079872		0	0.16540E-05	452179.4	3772267.9	338.5	3.66	2.33
2.89	YES							
L0079873		0	0.16540E-05	452181.4	3772272.5	338.5	3.66	2.33
2.89	YES							
L0079874		0	0.16540E-05	452183.4	3772277.1	338.6	3.66	2.33

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

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

Speedway Commerce Center Warehouse_rev.ADO

ID (METERS)	CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)

L0079875	0	0.16540E-05	452185.4	3772281.7	338.6	3.66	2.33
2.89 YES							
L0079876	0	0.16540E-05	452187.4	3772286.3	338.7	3.66	2.33
2.89 YES							
L0079877	0	0.16540E-05	452189.4	3772290.9	338.8	3.66	2.33
2.89 YES							
L0079878	0	0.16540E-05	452191.4	3772295.4	338.8	3.66	2.33
2.89 YES							
L0079879	0	0.16540E-05	452193.3	3772300.0	338.9	3.66	2.33
2.89 YES							
L0079880	0	0.16540E-05	452195.3	3772304.6	338.9	3.66	2.33
2.89 YES							
L0079881	0	0.16540E-05	452197.3	3772309.2	339.0	3.66	2.33
2.89 YES							
L0079882	0	0.16540E-05	452199.3	3772313.8	339.1	3.66	2.33
2.89 YES							
L0079883	0	0.16540E-05	452201.3	3772318.4	339.1	3.66	2.33
2.89 YES							
L0079884	0	0.16540E-05	452203.3	3772323.0	339.2	3.66	2.33
2.89 YES							
L0079885	0	0.16540E-05	452205.3	3772327.6	339.3	3.66	2.33
2.89 YES							
L0079886	0	0.16540E-05	452207.3	3772332.1	339.3	3.66	2.33
2.89 YES							
L0079887	0	0.16540E-05	452209.2	3772336.7	339.5	3.66	2.33
2.89 YES							
L0079888	0	0.16540E-05	452211.2	3772341.3	339.6	3.66	2.33
2.89 YES							
L0079889	0	0.16540E-05	452213.2	3772345.9	339.8	3.66	2.33
2.89 YES							
L0079890	0	0.16540E-05	452215.2	3772350.5	339.9	3.66	2.33
2.89 YES							
L0079891	0	0.16540E-05	452217.2	3772355.1	340.1	3.66	2.33
2.89 YES							
L0079892	0	0.16540E-05	452219.2	3772359.7	340.2	3.66	2.33
2.89 YES							
L0079893	0	0.16540E-05	452221.2	3772364.3	340.4	3.66	2.33
2.89 YES							
L0079894	0	0.16540E-05	452223.2	3772368.8	340.6	3.66	2.33
2.89 YES							
L0079895	0	0.16540E-05	452225.1	3772373.4	340.8	3.66	2.33
2.89 YES							
L0079896	0	0.16540E-05	452227.1	3772378.0	340.9	3.66	2.33

2.89	YES	L0079897	0	0.16540E-05	452229.1	3772382.6	341.1	3.66	2.33
2.89	YES	L0079898	0	0.16540E-05	452231.1	3772387.2	341.3	3.66	2.33
2.89	YES	L0079899	0	0.16540E-05	452233.1	3772391.8	341.5	3.66	2.33
2.89	YES	L0079900	0	0.16540E-05	452235.1	3772396.4	341.6	3.66	2.33
2.89	YES	L0079901	0	0.16540E-05	452237.1	3772401.0	341.6	3.66	2.33
2.89	YES	L0079902	0	0.16540E-05	452239.1	3772405.6	341.7	3.66	2.33
2.89	YES	L0079903	0	0.16540E-05	452241.0	3772410.1	341.7	3.66	2.33
2.89	YES	L0079904	0	0.16540E-05	452243.0	3772414.7	341.7	3.66	2.33
2.89	YES	L0079905	0	0.16540E-05	452245.0	3772419.3	341.8	3.66	2.33
2.89	YES	L0079906	0	0.16540E-05	452247.0	3772423.9	341.8	3.66	2.33
2.89	YES	L0079907	0	0.16540E-05	452249.0	3772428.5	341.8	3.66	2.33
2.89	YES	L0079908	0	0.16540E-05	452251.0	3772433.1	341.9	3.66	2.33
2.89	YES	L0079909	0	0.16540E-05	452253.0	3772437.7	341.9	3.66	2.33
2.89	YES	L0079910	0	0.16540E-05	452255.0	3772442.3	342.0	3.66	2.33
2.89	YES	L0079911	0	0.16540E-05	452257.0	3772446.8	342.0	3.66	2.33
2.89	YES	L0079912	0	0.16540E-05	452258.9	3772451.4	342.1	3.66	2.33
2.89	YES	L0079913	0	0.16540E-05	452260.9	3772456.0	342.1	3.66	2.33
2.89	YES	L0079914	0	0.16540E-05	452262.9	3772460.6	342.1	3.66	2.33

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INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SZ	SOURCE	EMISSION	RATE					
		PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
	SCALAR	VARY						
ID	CATS.			(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
(METERS)	BY							
L0079915	0	0.16540E-05	452264.9	3772465.2	342.2	3.66	2.33	
2.89	YES							
L0079916	0	0.16540E-05	452266.9	3772469.8	342.2	3.66	2.33	
2.89	YES							
L0079917	0	0.16540E-05	452268.9	3772474.4	342.2	3.66	2.33	
2.89	YES							
L0079918	0	0.16540E-05	452270.9	3772479.0	342.3	3.66	2.33	
2.89	YES							
L0079919	0	0.16540E-05	452272.9	3772483.5	342.4	3.66	2.33	
2.89	YES							
L0079920	0	0.16540E-05	452274.8	3772488.1	342.4	3.66	2.33	
2.89	YES							
L0079921	0	0.16540E-05	452276.8	3772492.7	342.5	3.66	2.33	
2.89	YES							
L0079922	0	0.16540E-05	452278.8	3772497.3	342.5	3.66	2.33	
2.89	YES							
L0079923	0	0.16540E-05	452280.8	3772501.9	342.6	3.66	2.33	
2.89	YES							
L0079924	0	0.16540E-05	452282.8	3772506.5	342.6	3.66	2.33	
2.89	YES							
L0079925	0	0.16540E-05	452284.8	3772511.1	342.7	3.66	2.33	
2.89	YES							
L0079926	0	0.16540E-05	452286.8	3772515.7	342.8	3.66	2.33	
2.89	YES							
L0079927	0	0.16540E-05	452288.8	3772520.3	342.8	3.66	2.33	
2.89	YES							
L0079928	0	0.16540E-05	452290.7	3772524.8	342.8	3.66	2.33	
2.89	YES							
L0079929	0	0.16540E-05	452289.2	3772520.1	342.8	3.66	2.33	
2.89	YES							
L0079930	0	0.16540E-05	452287.7	3772515.4	342.8	3.66	2.33	
2.89	YES							
L0079931	0	0.16540E-05	452286.2	3772510.6	342.7	3.66	2.33	
2.89	YES							
L0079932	0	0.16540E-05	452284.6	3772505.9	342.7	3.66	2.33	
2.89	YES							
L0079933	0	0.16540E-05	452283.1	3772501.1	342.6	3.66	2.33	
2.89	YES							
L0079934	0	0.16540E-05	452281.6	3772496.3	342.6	3.66	2.33	

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES						
L0079935		0	0.16540E-05	452280.0	3772491.6	342.5	3.66 2.33
2.89	YES						
L0079936		0	0.16540E-05	452278.5	3772486.8	342.5	3.66 2.33
2.89	YES						
L0079937		0	0.16540E-05	452277.0	3772482.1	342.4	3.66 2.33
2.89	YES						
L0079938		0	0.16540E-05	452275.4	3772477.3	342.4	3.66 2.33
2.89	YES						
L0079939		0	0.16540E-05	452273.9	3772472.5	342.3	3.66 2.33
2.89	YES						
L0079940		0	0.16540E-05	452272.3	3772467.8	342.2	3.66 2.33
2.89	YES						
L0079941		0	0.16540E-05	452270.8	3772463.0	342.2	3.66 2.33
2.89	YES						
L0079942		0	0.16540E-05	452269.3	3772458.3	342.2	3.66 2.33
2.89	YES						
L0079943		0	0.16540E-05	452267.7	3772453.5	342.1	3.66 2.33
2.89	YES						
L0079944		0	0.16540E-05	452266.2	3772448.8	342.1	3.66 2.33
2.89	YES						
L0079945		0	0.16540E-05	452264.7	3772444.0	342.0	3.66 2.33
2.89	YES						
L0079946		0	0.16540E-05	452263.1	3772439.2	342.0	3.66 2.33
2.89	YES						
L0079947		0	0.16540E-05	452261.6	3772434.5	341.9	3.66 2.33
2.89	YES						
L0079948		0	0.16540E-05	452260.1	3772429.7	341.9	3.66 2.33
2.89	YES						
L0079949		0	0.16540E-05	452258.5	3772425.0	341.8	3.66 2.33
2.89	YES						
L0079950		0	0.16540E-05	452257.0	3772420.2	341.8	3.66 2.33
2.89	YES						
L0079951		0	0.16540E-05	452255.5	3772415.4	341.8	3.66 2.33
2.89	YES						
L0079952		0	0.16540E-05	452253.9	3772410.7	341.7	3.66 2.33
2.89	YES						
L0079953		0	0.16540E-05	452252.4	3772405.9	341.7	3.66 2.33
2.89	YES						
L0079954		0	0.16540E-05	452250.9	3772401.2	341.7	3.66 2.33

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

Speedway Commerce CEnter_Warehouse_rev.ADO

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER EMISSION RATE	BASE	RELEASE	INIT.
SOURCE	EMISSION RATE				
SZ	PART. (GRAMS/SEC)	X	Y	ELEV.	HEIGHT
ID	SCALAR VARY	(METERS)	(METERS)	(METERS)	(METERS)
(METERS)	CATS.	BY			
L0079955	0	0.16540E-05	452249.3	3772396.4	2.33
2.89 YES					
L0079956	0	0.16540E-05	452247.8	3772391.6	2.33
2.89 YES					
L0079957	0	0.16540E-05	452246.3	3772386.9	2.33
2.89 YES					
L0079958	0	0.16540E-05	452244.7	3772382.1	2.33
2.89 YES					
L0079959	0	0.16540E-05	452243.2	3772377.4	2.33
2.89 YES					
L0079960	0	0.16540E-05	452241.7	3772372.6	2.33
2.89 YES					
L0079961	0	0.16540E-05	452240.1	3772367.9	2.33
2.89 YES					
L0079962	0	0.16540E-05	452238.6	3772363.1	2.33
2.89 YES					
L0079963	0	0.16540E-05	452237.1	3772358.3	2.33
2.89 YES					
L0079964	0	0.16540E-05	452235.5	3772353.6	2.33
2.89 YES					
L0079965	0	0.16540E-05	452234.0	3772348.8	2.33
2.89 YES					
L0079966	0	0.16540E-05	452232.5	3772344.1	2.33
2.89 YES					
L0079967	0	0.16540E-05	452230.9	3772339.3	2.33
2.89 YES					
L0079968	0	0.16540E-05	452229.4	3772334.5	2.33
2.89 YES					
L0079969	0	0.16540E-05	452227.9	3772329.8	2.33
2.89 YES					
L0079970	0	0.16540E-05	452226.3	3772325.0	2.33
2.89 YES					
L0079971	0	0.16540E-05	452224.8	3772320.3	2.33
2.89 YES					
L0079972	0	0.16540E-05	452223.3	3772315.5	2.33

2.89	YES	L0079973	0	0.16540E-05	452221.7	3772310.7	339.0	3.66	2.33
2.89	YES	L0079974	0	0.16540E-05	452220.2	3772306.0	339.0	3.66	2.33
2.89	YES	L0079975	0	0.16540E-05	452218.7	3772301.2	338.9	3.66	2.33
2.89	YES	L0079976	0	0.16540E-05	452217.1	3772296.5	338.9	3.66	2.33
2.89	YES	L0079977	0	0.16540E-05	452215.6	3772291.7	338.8	3.66	2.33
2.89	YES	L0079978	0	0.16540E-05	452214.0	3772287.0	338.7	3.66	2.33
2.89	YES	L0079979	0	0.16540E-05	452212.5	3772282.2	338.7	3.66	2.33
2.89	YES	L0079980	0	0.16540E-05	452211.0	3772277.4	338.6	3.66	2.33
2.89	YES	L0079981	0	0.16540E-05	452209.4	3772272.7	338.6	3.66	2.33
2.89	YES	L0079982	0	0.16540E-05	452207.9	3772267.9	338.5	3.66	2.33
2.89	YES	L0079983	0	0.16540E-05	452206.4	3772263.2	338.5	3.66	2.33
2.89	YES	L0079984	0	0.16540E-05	452204.8	3772258.4	338.4	3.66	2.33
2.89	YES	L0079985	0	0.16540E-05	452203.3	3772253.6	338.4	3.66	2.33
2.89	YES	L0079986	0	0.16540E-05	452203.3	3772253.3	338.4	3.66	2.33
2.89	YES	L0079987	0	0.16540E-05	452205.1	3772258.0	338.4	3.66	2.33
2.89	YES	L0079988	0	0.16540E-05	452206.9	3772262.6	338.5	3.66	2.33
2.89	YES	L0079989	0	0.16540E-05	452208.7	3772267.3	338.5	3.66	2.33
2.89	YES	L0079990	0	0.16540E-05	452210.5	3772272.0	338.6	3.66	2.33
2.89	YES	L0079991	0	0.16540E-05	452212.3	3772276.6	338.6	3.66	2.33
2.89	YES	L0079992	0	0.16540E-05	452214.1	3772281.3	338.7	3.66	2.33
2.89	YES	L0079993	0	0.16540E-05	452215.9	3772286.0	338.7	3.66	2.33
2.89	YES	L0079994	0	0.16540E-05	452217.7	3772290.6	338.8	3.66	2.33

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE			ELEV.	HEIGHT	SY
SZ	SOURCE	SCALAR	VARY		X	Y		
ID		CATS.			(METERS)	(METERS)	(METERS)	(METERS)
(METERS)		BY						
L0079995		0	0.16540E-05	452219.4	3772295.3	338.8	3.66	2.33
2.89	YES							
L0079996		0	0.16540E-05	452221.2	3772300.0	338.9	3.66	2.33
2.89	YES							
L0079997		0	0.16540E-05	452223.0	3772304.6	338.9	3.66	2.33
2.89	YES							
L0079998		0	0.16540E-05	452224.8	3772309.3	339.0	3.66	2.33
2.89	YES							
L0079999		0	0.16540E-05	452226.6	3772314.0	339.1	3.66	2.33
2.89	YES							
L0080000		0	0.16540E-05	452228.4	3772318.6	339.2	3.66	2.33
2.89	YES							
L0080001		0	0.16540E-05	452230.2	3772323.3	339.2	3.66	2.33
2.89	YES							
L0080002		0	0.16540E-05	452232.0	3772328.0	339.3	3.66	2.33
2.89	YES							
L0080003		0	0.16540E-05	452233.8	3772332.7	339.4	3.66	2.33
2.89	YES							
L0080004		0	0.16540E-05	452235.6	3772337.3	339.5	3.66	2.33
2.89	YES							
L0080005		0	0.16540E-05	452237.4	3772342.0	339.7	3.66	2.33
2.89	YES							
L0080006		0	0.16540E-05	452239.1	3772346.7	339.8	3.66	2.33
2.89	YES							
L0080007		0	0.16540E-05	452240.9	3772351.3	340.0	3.66	2.33
2.89	YES							
L0080008		0	0.16540E-05	452242.7	3772356.0	340.1	3.66	2.33
2.89	YES							
L0080009		0	0.16540E-05	452244.5	3772360.7	340.3	3.66	2.33
2.89	YES							
L0080010		0	0.16540E-05	452246.3	3772365.3	340.4	3.66	2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES							
L0080011		0	0.16540E-05	452248.1	3772370.0	340.6	3.66	2.33
2.89	YES							
L0080012		0	0.16540E-05	452249.9	3772374.7	340.8	3.66	2.33
2.89	YES							
L0080013		0	0.16540E-05	452251.7	3772379.3	341.0	3.66	2.33
2.89	YES							
L0080014		0	0.16540E-05	452253.5	3772384.0	341.2	3.66	2.33
2.89	YES							
L0080015		0	0.16540E-05	452255.3	3772388.7	341.4	3.66	2.33
2.89	YES							
L0080016		0	0.16540E-05	452257.1	3772393.3	341.6	3.66	2.33
2.89	YES							
L0080017		0	0.16540E-05	452258.8	3772398.0	341.7	3.66	2.33
2.89	YES							
L0080018		0	0.16540E-05	452260.6	3772402.7	341.7	3.66	2.33
2.89	YES							
L0080019		0	0.16540E-05	452262.4	3772407.3	341.8	3.66	2.33
2.89	YES							
L0080020		0	0.16540E-05	452264.2	3772412.0	341.8	3.66	2.33
2.89	YES							
L0080021		0	0.16540E-05	452266.0	3772416.7	341.8	3.66	2.33
2.89	YES							
L0080022		0	0.16540E-05	452267.8	3772421.4	341.9	3.66	2.33
2.89	YES							
L0080023		0	0.16540E-05	452269.6	3772426.0	341.9	3.66	2.33
2.89	YES							
L0080024		0	0.16540E-05	452271.4	3772430.7	341.9	3.66	2.33
2.89	YES							
L0080025		0	0.16540E-05	452273.2	3772435.4	342.0	3.66	2.33
2.89	YES							
L0080026		0	0.16540E-05	452275.0	3772440.0	342.0	3.66	2.33
2.89	YES							
L0080027		0	0.16540E-05	452276.8	3772444.7	342.1	3.66	2.33
2.89	YES							
L0080028		0	0.16540E-05	452278.5	3772449.4	342.2	3.66	2.33
2.89	YES							
L0080029		0	0.16540E-05	452280.3	3772454.0	342.2	3.66	2.33
2.89	YES							
L0080030		0	0.16540E-05	452282.1	3772458.7	342.3	3.66	2.33
2.89	YES							
L0080031		0	0.16540E-05	452283.9	3772463.4	342.4	3.66	2.33
2.89	YES							
L0080032		0	0.16540E-05	452285.7	3772468.0	342.4	3.66	2.33
2.89	YES							
L0080033		0	0.16540E-05	452287.5	3772472.7	342.5	3.66	2.33
2.89	YES							
L0080034		0	0.16540E-05	452289.3	3772477.4	342.6	3.66	2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89 YES

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*** MODELOPTs: RegDFault CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE			ELEV.	HEIGHT	SY
SZ	SOURCE	SCALAR	VARY	X	Y	(METERS)	(METERS)	(METERS)
ID		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
(METERS)								
L0080035		0	0.16540E-05	452291.1	3772482.0	342.6	3.66	2.33
2.89	YES							
L0080036		0	0.16540E-05	452292.9	3772486.7	342.7	3.66	2.33
2.89	YES							
L0080037		0	0.16540E-05	452294.7	3772491.4	342.8	3.66	2.33
2.89	YES							
L0080038		0	0.16540E-05	452296.4	3772496.0	342.8	3.66	2.33
2.89	YES							
L0080039		0	0.16540E-05	452298.2	3772500.7	342.9	3.66	2.33
2.89	YES							
L0080040		0	0.16540E-05	452300.0	3772505.4	342.9	3.66	2.33
2.89	YES							
L0080041		0	0.16540E-05	452301.8	3772510.0	342.9	3.66	2.33
2.89	YES							
L0080042		0	0.16540E-05	452303.6	3772514.7	343.0	3.66	2.33
2.89	YES							
L0080043		0	0.16540E-05	452305.4	3772519.4	343.0	3.66	2.33
2.89	YES							
L0080044		0	0.16540E-05	452307.2	3772524.1	343.0	3.66	2.33
2.89	YES							
L0080045		0	0.16540E-05	452309.0	3772528.7	343.1	3.66	2.33
2.89	YES							
L0080046		0	0.16540E-05	452310.8	3772533.4	343.1	3.66	2.33
2.89	YES							
L0080047		0	0.16540E-05	452309.7	3772529.5	343.1	3.66	2.33
2.89	YES							
L0080048		0	0.16540E-05	452308.3	3772524.7	343.0	3.66	2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES							
L0080049		0	0.16540E-05	452307.0	3772519.9	343.0	3.66	2.33
2.89	YES							
L0080050		0	0.16540E-05	452305.6	3772515.1	343.0	3.66	2.33
2.89	YES							
L0080051		0	0.16540E-05	452304.2	3772510.3	342.9	3.66	2.33
2.89	YES							
L0080052		0	0.16540E-05	452302.8	3772505.5	342.9	3.66	2.33
2.89	YES							
L0080053		0	0.16540E-05	452301.5	3772500.7	342.9	3.66	2.33
2.89	YES							
L0080054		0	0.16540E-05	452300.1	3772495.8	342.9	3.66	2.33
2.89	YES							
L0080055		0	0.16540E-05	452298.7	3772491.0	342.8	3.66	2.33
2.89	YES							
L0080056		0	0.16540E-05	452297.3	3772486.2	342.8	3.66	2.33
2.89	YES							
L0080057		0	0.16540E-05	452296.0	3772481.4	342.7	3.66	2.33
2.89	YES							
L0080058		0	0.16540E-05	452294.6	3772476.6	342.6	3.66	2.33
2.89	YES							
L0080059		0	0.16540E-05	452293.2	3772471.8	342.6	3.66	2.33
2.89	YES							
L0080060		0	0.16540E-05	452291.8	3772467.0	342.5	3.66	2.33
2.89	YES							
L0080061		0	0.16540E-05	452290.5	3772462.2	342.4	3.66	2.33
2.89	YES							
L0080062		0	0.16540E-05	452289.1	3772457.4	342.4	3.66	2.33
2.89	YES							
L0080063		0	0.16540E-05	452287.7	3772452.6	342.3	3.66	2.33
2.89	YES							
L0080064		0	0.16540E-05	452286.3	3772447.8	342.2	3.66	2.33
2.89	YES							
L0080065		0	0.16540E-05	452285.0	3772443.0	342.2	3.66	2.33
2.89	YES							
L0080066		0	0.16540E-05	452283.6	3772438.2	342.1	3.66	2.33
2.89	YES							
L0080067		0	0.16540E-05	452282.2	3772433.4	342.0	3.66	2.33
2.89	YES							
L0080068		0	0.16540E-05	452280.8	3772428.5	342.0	3.66	2.33
2.89	YES							
L0080069		0	0.16540E-05	452279.4	3772423.7	341.9	3.66	2.33
2.89	YES							
L0080070		0	0.16540E-05	452278.1	3772418.9	341.9	3.66	2.33
2.89	YES							
L0080071		0	0.16540E-05	452276.7	3772414.1	341.9	3.66	2.33
2.89	YES							
L0080072		0	0.16540E-05	452275.3	3772409.3	341.8	3.66	2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89 YES
L0080073 0 0.16540E-05 452273.9 3772404.5 341.8 3.66 2.33

2.89 YES
L0080074 0 0.16540E-05 452272.6 3772399.7 341.8 3.66 2.33

2.89 YES

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

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

L0080075	0	0.16540E-05	452271.2	3772394.9	341.8	3.66	2.33
2.89 YES							
L0080076	0	0.16540E-05	452269.8	3772390.1	341.6	3.66	2.33
2.89 YES							
L0080077	0	0.16540E-05	452268.4	3772385.3	341.4	3.66	2.33
2.89 YES							
L0080078	0	0.16540E-05	452267.1	3772380.5	341.2	3.66	2.33
2.89 YES							
L0080079	0	0.16540E-05	452265.7	3772375.7	341.0	3.66	2.33
2.89 YES							
L0080080	0	0.16540E-05	452264.3	3772370.9	340.9	3.66	2.33
2.89 YES							
L0080081	0	0.16540E-05	452262.9	3772366.1	340.7	3.66	2.33
2.89 YES							
L0080082	0	0.16540E-05	452261.6	3772361.2	340.5	3.66	2.33
2.89 YES							
L0080083	0	0.16540E-05	452260.2	3772356.4	340.3	3.66	2.33
2.89 YES							
L0080084	0	0.16540E-05	452258.8	3772351.6	340.1	3.66	2.33
2.89 YES							
L0080085	0	0.16540E-05	452257.4	3772346.8	340.0	3.66	2.33
2.89 YES							
L0080086	0	0.16540E-05	452256.1	3772342.0	339.8	3.66	2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES							
L0080087		0	0.16540E-05	452254.7	3772337.2	339.7	3.66	2.33
2.89	YES							
L0080088		0	0.16540E-05	452253.3	3772332.4	339.5	3.66	2.33
2.89	YES							
L0080089		0	0.16540E-05	452251.9	3772327.6	339.4	3.66	2.33
2.89	YES							
L0080090		0	0.16540E-05	452250.6	3772322.8	339.4	3.66	2.33
2.89	YES							
L0080091		0	0.16540E-05	452249.2	3772318.0	339.3	3.66	2.33
2.89	YES							
L0080092		0	0.16540E-05	452247.8	3772313.2	339.2	3.66	2.33
2.89	YES							
L0080093		0	0.16540E-05	452246.4	3772308.4	339.1	3.66	2.33
2.89	YES							
L0080094		0	0.16540E-05	452245.1	3772303.6	339.1	3.66	2.33
2.89	YES							
L0080095		0	0.16540E-05	452243.7	3772298.8	339.0	3.66	2.33
2.89	YES							
L0080096		0	0.16540E-05	452242.3	3772293.9	338.9	3.66	2.33
2.89	YES							
L0080097		0	0.16540E-05	452240.9	3772289.1	338.9	3.66	2.33
2.89	YES							
L0080098		0	0.16540E-05	452239.6	3772284.3	338.8	3.66	2.33
2.89	YES							
L0080099		0	0.16540E-05	452238.2	3772279.5	338.8	3.66	2.33
2.89	YES							
L0080100		0	0.16540E-05	452236.8	3772274.7	338.7	3.66	2.33
2.89	YES							
L0080101		0	0.16540E-05	452235.4	3772269.9	338.6	3.66	2.33
2.89	YES							
L0080102		0	0.16540E-05	452234.1	3772265.1	338.6	3.66	2.33
2.89	YES							
L0080103		0	0.16540E-05	452232.7	3772260.3	338.5	3.66	2.33
2.89	YES							
L0080104		0	0.16540E-05	452231.3	3772255.5	338.5	3.66	2.33
2.89	YES							
L0080105		0	0.16540E-05	452229.9	3772250.7	338.4	3.66	2.33
2.89	YES							
L0080106		0	0.16540E-05	452230.5	3772251.8	338.4	3.66	2.33
2.89	YES							
L0080107		0	0.16540E-05	452232.2	3772256.5	338.5	3.66	2.33
2.89	YES							
L0080108		0	0.16540E-05	452233.9	3772261.2	338.5	3.66	2.33
2.89	YES							
L0080109		0	0.16540E-05	452235.7	3772265.9	338.6	3.66	2.33
2.89	YES							
L0080110		0	0.16540E-05	452237.4	3772270.5	338.7	3.66	2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES							
L0080111		0	0.16540E-05	452239.1	3772275.2	338.7	3.66	2.33
2.89	YES							
L0080112		0	0.16540E-05	452240.9	3772279.9	338.8	3.66	2.33
2.89	YES							
L0080113		0	0.16540E-05	452242.6	3772284.6	338.8	3.66	2.33
2.89	YES							
L0080114		0	0.16540E-05	452244.3	3772289.3	338.9	3.66	2.33

^ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
 *** 06/04/21
 *** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

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

L0080115		0	0.16540E-05	452246.0	3772294.0	338.9	3.66	2.33
2.89	YES							
L0080116		0	0.16540E-05	452247.8	3772298.7	339.0	3.66	2.33
2.89	YES							
L0080117		0	0.16540E-05	452249.5	3772303.4	339.1	3.66	2.33
2.89	YES							
L0080118		0	0.16540E-05	452251.2	3772308.1	339.2	3.66	2.33
2.89	YES							
L0080119		0	0.16540E-05	452253.0	3772312.8	339.2	3.66	2.33
2.89	YES							
L0080120		0	0.16540E-05	452254.7	3772317.5	339.3	3.66	2.33
2.89	YES							
L0080121		0	0.16540E-05	452256.4	3772322.2	339.4	3.66	2.33
2.89	YES							
L0080122		0	0.16540E-05	452258.1	3772326.9	339.5	3.66	2.33
2.89	YES							
L0080123		0	0.16540E-05	452259.9	3772331.5	339.6	3.66	2.33
2.89	YES							
L0080124		0	0.16540E-05	452261.6	3772336.2	339.7	3.66	2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES							
L0080125		0	0.16540E-05	452263.3	3772340.9	339.9	3.66	2.33
2.89	YES							
L0080126		0	0.16540E-05	452265.0	3772345.6	340.0	3.66	2.33
2.89	YES							
L0080127		0	0.16540E-05	452266.8	3772350.3	340.2	3.66	2.33
2.89	YES							
L0080128		0	0.16540E-05	452268.5	3772355.0	340.4	3.66	2.33
2.89	YES							
L0080129		0	0.16540E-05	452270.2	3772359.7	340.5	3.66	2.33
2.89	YES							
L0080130		0	0.16540E-05	452272.0	3772364.4	340.7	3.66	2.33
2.89	YES							
L0080131		0	0.16540E-05	452273.7	3772369.1	340.9	3.66	2.33
2.89	YES							
L0080132		0	0.16540E-05	452275.4	3772373.8	341.1	3.66	2.33
2.89	YES							
L0080133		0	0.16540E-05	452277.1	3772378.5	341.2	3.66	2.33
2.89	YES							
L0080134		0	0.16540E-05	452278.9	3772383.2	341.4	3.66	2.33
2.89	YES							
L0080135		0	0.16540E-05	452280.6	3772387.9	341.6	3.66	2.33
2.89	YES							
L0080136		0	0.16540E-05	452282.3	3772392.5	341.8	3.66	2.33
2.89	YES							
L0080137		0	0.16540E-05	452284.0	3772397.2	341.8	3.66	2.33
2.89	YES							
L0080138		0	0.16540E-05	452285.8	3772401.9	341.9	3.66	2.33
2.89	YES							
L0080139		0	0.16540E-05	452287.5	3772406.6	341.9	3.66	2.33
2.89	YES							
L0080140		0	0.16540E-05	452289.2	3772411.3	341.9	3.66	2.33
2.89	YES							
L0080141		0	0.16540E-05	452291.0	3772416.0	341.9	3.66	2.33
2.89	YES							
L0080142		0	0.16540E-05	452292.7	3772420.7	342.0	3.66	2.33
2.89	YES							
L0080143		0	0.16540E-05	452294.4	3772425.4	342.0	3.66	2.33
2.89	YES							
L0080144		0	0.16540E-05	452296.1	3772430.1	342.1	3.66	2.33
2.89	YES							
L0080145		0	0.16540E-05	452297.9	3772434.8	342.1	3.66	2.33
2.89	YES							
L0080146		0	0.16540E-05	452299.6	3772439.5	342.2	3.66	2.33
2.89	YES							
L0080147		0	0.16540E-05	452301.3	3772444.2	342.3	3.66	2.33
2.89	YES							
L0080148		0	0.16540E-05	452303.0	3772448.9	342.3	3.66	2.33

2.89	YES							
L0080149		0	0.16540E-05	452304.8	3772453.5	342.4	3.66	2.33
2.89	YES							
L0080150		0	0.16540E-05	452306.5	3772458.2	342.4	3.66	2.33
2.89	YES							
L0080151		0	0.16540E-05	452308.2	3772462.9	342.4	3.66	2.33
2.89	YES							
L0080152		0	0.16540E-05	452310.0	3772467.6	342.5	3.66	2.33
2.89	YES							
L0080153		0	0.16540E-05	452311.7	3772472.3	342.5	3.66	2.33
2.89	YES							
L0080154		0	0.16540E-05	452313.4	3772477.0	342.6	3.66	2.33

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2.89	YES						
L0080163		0	0.16540E-05	452329.0	3772519.2	343.0	3.66 2.33
2.89	YES						
L0080164		0	0.16540E-05	452330.7	3772523.9	343.1	3.66 2.33
2.89	YES						
L0080165		0	0.16540E-05	452332.4	3772528.6	343.1	3.66 2.33
2.89	YES						
L0080166		0	0.16540E-05	452334.1	3772533.3	343.2	3.66 2.33
2.89	YES						
L0080167		0	0.16540E-05	452335.9	3772538.0	343.2	3.66 2.33
2.89	YES						
L0080168		0	0.16540E-05	452337.6	3772542.7	343.3	3.66 2.33
2.89	YES						
L0080169		0	0.16540E-05	452339.3	3772547.4	343.4	3.66 2.33
2.89	YES						
L0080170		0	0.16540E-05	452339.4	3772546.9	343.4	3.66 2.33
2.89	YES						
L0080171		0	0.16540E-05	452338.1	3772542.1	343.3	3.66 2.33
2.89	YES						
L0080172		0	0.16540E-05	452336.7	3772537.3	343.2	3.66 2.33
2.89	YES						
L0080173		0	0.16540E-05	452335.4	3772532.5	343.2	3.66 2.33
2.89	YES						
L0080174		0	0.16540E-05	452334.1	3772527.7	343.1	3.66 2.33
2.89	YES						
L0080175		0	0.16540E-05	452332.7	3772522.9	343.1	3.66 2.33
2.89	YES						
L0080176		0	0.16540E-05	452331.4	3772518.0	343.0	3.66 2.33
2.89	YES						
L0080177		0	0.16540E-05	452330.1	3772513.2	342.9	3.66 2.33
2.89	YES						
L0080178		0	0.16540E-05	452328.7	3772508.4	342.9	3.66 2.33
2.89	YES						
L0080179		0	0.16540E-05	452327.4	3772503.6	342.8	3.66 2.33
2.89	YES						
L0080180		0	0.16540E-05	452326.1	3772498.8	342.7	3.66 2.33
2.89	YES						
L0080181		0	0.16540E-05	452324.7	3772493.9	342.7	3.66 2.33
2.89	YES						
L0080182		0	0.16540E-05	452323.4	3772489.1	342.6	3.66 2.33
2.89	YES						
L0080183		0	0.16540E-05	452322.1	3772484.3	342.6	3.66 2.33
2.89	YES						
L0080184		0	0.16540E-05	452320.7	3772479.5	342.5	3.66 2.33
2.89	YES						
L0080185		0	0.16540E-05	452319.4	3772474.7	342.5	3.66 2.33
2.89	YES						
L0080186		0	0.16540E-05	452318.1	3772469.8	342.4	3.66 2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES							
L0080187		0	0.16540E-05	452316.7	3772465.0	342.4	3.66	2.33
2.89	YES							
L0080188		0	0.16540E-05	452315.4	3772460.2	342.3	3.66	2.33
2.89	YES							
L0080189		0	0.16540E-05	452314.1	3772455.4	342.3	3.66	2.33
2.89	YES							
L0080190		0	0.16540E-05	452312.7	3772450.6	342.2	3.66	2.33
2.89	YES							
L0080191		0	0.16540E-05	452311.4	3772445.7	342.2	3.66	2.33
2.89	YES							
L0080192		0	0.16540E-05	452310.1	3772440.9	342.1	3.66	2.33
2.89	YES							
L0080193		0	0.16540E-05	452308.7	3772436.1	342.1	3.66	2.33
2.89	YES							
L0080194		0	0.16540E-05	452307.4	3772431.3	342.0	3.66	2.33

2.89 YES
 *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
 *** 06/04/21
 *** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
INIT.	SOURCE	EMISSION	RATE			ELEV.	HEIGHT	SY
SZ	SOURCE	SCALAR	VARY			(METERS)	(METERS)	(METERS)
ID		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
(METERS)		BY						
L0080195		0	0.16540E-05	452306.1	3772426.5	342.0	3.66	2.33
2.89	YES							
L0080196		0	0.16540E-05	452304.8	3772421.7	341.9	3.66	2.33
2.89	YES							
L0080197		0	0.16540E-05	452303.4	3772416.8	341.9	3.66	2.33
2.89	YES							
L0080198		0	0.16540E-05	452302.1	3772412.0	341.9	3.66	2.33
2.89	YES							
L0080199		0	0.16540E-05	452300.8	3772407.2	341.9	3.66	2.33
2.89	YES							
L0080200		0	0.16540E-05	452299.4	3772402.4	342.0	3.66	2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES						
L0080201		0	0.16540E-05	452298.1	3772397.6	341.9	3.66 2.33
2.89	YES						
L0080202		0	0.16540E-05	452296.8	3772392.7	341.9	3.66 2.33
2.89	YES						
L0080203		0	0.16540E-05	452295.4	3772387.9	341.7	3.66 2.33
2.89	YES						
L0080204		0	0.16540E-05	452294.1	3772383.1	341.5	3.66 2.33
2.89	YES						
L0080205		0	0.16540E-05	452292.8	3772378.3	341.4	3.66 2.33
2.89	YES						
L0080206		0	0.16540E-05	452291.4	3772373.5	341.2	3.66 2.33
2.89	YES						
L0080207		0	0.16540E-05	452290.1	3772368.6	341.0	3.66 2.33
2.89	YES						
L0080208		0	0.16540E-05	452288.8	3772363.8	340.8	3.66 2.33
2.89	YES						
L0080209		0	0.16540E-05	452287.4	3772359.0	340.7	3.66 2.33
2.89	YES						
L0080210		0	0.16540E-05	452286.1	3772354.2	340.5	3.66 2.33
2.89	YES						
L0080211		0	0.16540E-05	452284.8	3772349.4	340.3	3.66 2.33
2.89	YES						
L0080212		0	0.16540E-05	452283.4	3772344.5	340.2	3.66 2.33
2.89	YES						
L0080213		0	0.16540E-05	452282.1	3772339.7	340.0	3.66 2.33
2.89	YES						
L0080214		0	0.16540E-05	452280.8	3772334.9	339.8	3.66 2.33
2.89	YES						
L0080215		0	0.16540E-05	452279.4	3772330.1	339.7	3.66 2.33
2.89	YES						
L0080216		0	0.16540E-05	452278.1	3772325.3	339.6	3.66 2.33
2.89	YES						
L0080217		0	0.16540E-05	452276.8	3772320.5	339.5	3.66 2.33
2.89	YES						
L0080218		0	0.16540E-05	452275.4	3772315.6	339.5	3.66 2.33
2.89	YES						
L0080219		0	0.16540E-05	452274.1	3772310.8	339.4	3.66 2.33
2.89	YES						
L0080220		0	0.16540E-05	452272.8	3772306.0	339.3	3.66 2.33
2.89	YES						
L0080221		0	0.16540E-05	452271.4	3772301.2	339.2	3.66 2.33
2.89	YES						
L0080222		0	0.16540E-05	452270.1	3772296.4	339.2	3.66 2.33
2.89	YES						
L0080223		0	0.16540E-05	452268.8	3772291.5	339.1	3.66 2.33
2.89	YES						
L0080224		0	0.16540E-05	452267.4	3772286.7	339.1	3.66 2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES							
L0080225		0	0.16540E-05	452266.1	3772281.9	339.0	3.66	2.33
2.89	YES							
L0080226		0	0.16540E-05	452264.8	3772277.1	338.9	3.66	2.33
2.89	YES							
L0080227		0	0.16540E-05	452263.4	3772272.3	338.9	3.66	2.33
2.89	YES							
L0080228		0	0.16540E-05	452262.1	3772267.4	338.8	3.66	2.33
2.89	YES							
L0080229		0	0.16540E-05	452260.8	3772262.6	338.7	3.66	2.33
2.89	YES							
L0080230		0	0.16540E-05	452259.4	3772257.8	338.7	3.66	2.33
2.89	YES							
L0080231		0	0.16540E-05	452258.1	3772253.0	338.6	3.66	2.33
2.89	YES							
L0080232		0	0.16540E-05	452256.8	3772248.2	338.5	3.66	2.33
2.89	YES							
L0080233		0	0.16540E-05	452257.5	3772249.8	338.6	3.66	2.33
2.89	YES							
L0080234		0	0.16540E-05	452259.1	3772254.6	338.6	3.66	2.33

2.89 YES
 ▲ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
 *** 06/04/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:12:11

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

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

L0080235		0	0.16540E-05	452260.7	3772259.3	338.7	3.66	2.33
2.89	YES							
L0080236		0	0.16540E-05	452262.3	3772264.0	338.8	3.66	2.33
2.89	YES							
L0080237		0	0.16540E-05	452264.0	3772268.7	338.9	3.66	2.33
2.89	YES							
L0080238		0	0.16540E-05	452265.6	3772273.5	338.9	3.66	2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES						
L0080239		0	0.16540E-05	452267.2	3772278.2	339.0	3.66 2.33
2.89	YES						
L0080240		0	0.16540E-05	452268.8	3772282.9	339.0	3.66 2.33
2.89	YES						
L0080241		0	0.16540E-05	452270.5	3772287.7	339.1	3.66 2.33
2.89	YES						
L0080242		0	0.16540E-05	452272.1	3772292.4	339.2	3.66 2.33
2.89	YES						
L0080243		0	0.16540E-05	452273.7	3772297.1	339.2	3.66 2.33
2.89	YES						
L0080244		0	0.16540E-05	452275.4	3772301.8	339.3	3.66 2.33
2.89	YES						
L0080245		0	0.16540E-05	452277.0	3772306.6	339.4	3.66 2.33
2.89	YES						
L0080246		0	0.16540E-05	452278.6	3772311.3	339.4	3.66 2.33
2.89	YES						
L0080247		0	0.16540E-05	452280.2	3772316.0	339.5	3.66 2.33
2.89	YES						
L0080248		0	0.16540E-05	452281.9	3772320.7	339.6	3.66 2.33
2.89	YES						
L0080249		0	0.16540E-05	452283.5	3772325.5	339.7	3.66 2.33
2.89	YES						
L0080250		0	0.16540E-05	452285.1	3772330.2	339.7	3.66 2.33
2.89	YES						
L0080251		0	0.16540E-05	452286.8	3772334.9	339.9	3.66 2.33
2.89	YES						
L0080252		0	0.16540E-05	452288.4	3772339.7	340.0	3.66 2.33
2.89	YES						
L0080253		0	0.16540E-05	452290.0	3772344.4	340.2	3.66 2.33
2.89	YES						
L0080254		0	0.16540E-05	452291.6	3772349.1	340.4	3.66 2.33
2.89	YES						
L0080255		0	0.16540E-05	452293.3	3772353.8	340.6	3.66 2.33
2.89	YES						
L0080256		0	0.16540E-05	452294.9	3772358.6	340.7	3.66 2.33
2.89	YES						
L0080257		0	0.16540E-05	452296.5	3772363.3	340.9	3.66 2.33
2.89	YES						
L0080258		0	0.16540E-05	452298.2	3772368.0	341.1	3.66 2.33
2.89	YES						
L0080259		0	0.16540E-05	452299.8	3772372.7	341.2	3.66 2.33
2.89	YES						
L0080260		0	0.16540E-05	452301.4	3772377.5	341.3	3.66 2.33
2.89	YES						
L0080261		0	0.16540E-05	452303.0	3772382.2	341.4	3.66 2.33
2.89	YES						
L0080262		0	0.16540E-05	452304.7	3772386.9	341.6	3.66 2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES							
L0080263		0	0.16540E-05	452306.3	3772391.7	341.7	3.66	2.33
2.89	YES							
L0080264		0	0.16540E-05	452307.9	3772396.4	341.7	3.66	2.33
2.89	YES							
L0080265		0	0.16540E-05	452309.6	3772401.1	341.7	3.66	2.33
2.89	YES							
L0080266		0	0.16540E-05	452311.2	3772405.8	341.7	3.66	2.33
2.89	YES							
L0080267		0	0.16540E-05	452312.8	3772410.6	341.7	3.66	2.33
2.89	YES							
L0080268		0	0.16540E-05	452314.4	3772415.3	341.8	3.66	2.33
2.89	YES							
L0080269		0	0.16540E-05	452316.1	3772420.0	341.8	3.66	2.33
2.89	YES							
L0080270		0	0.16540E-05	452317.7	3772424.7	341.8	3.66	2.33
2.89	YES							
L0080271		0	0.16540E-05	452319.3	3772429.5	341.9	3.66	2.33
2.89	YES							
L0080272		0	0.16540E-05	452321.0	3772434.2	341.9	3.66	2.33
2.89	YES							
L0080273		0	0.16540E-05	452322.6	3772438.9	342.0	3.66	2.33
2.89	YES							
L0080274		0	0.16540E-05	452324.2	3772443.7	342.0	3.66	2.33
2.89	YES							
▲ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center *** 06/04/21 *** AERMET - VERSION 16216 *** *** *** 11:12:11								

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
L0080275		0	0.16540E-05	452325.8	3772448.4	342.1	3.66	2.33
2.89	YES							
L0080276		0	0.16540E-05	452327.5	3772453.1	342.1	3.66	2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES						
L0080277		0	0.16540E-05	452329.1	3772457.8	342.2	3.66
2.89	YES						
L0080278		0	0.16540E-05	452330.7	3772462.6	342.2	3.66
2.89	YES						
L0080279		0	0.16540E-05	452332.4	3772467.3	342.3	3.66
2.89	YES						
L0080280		0	0.16540E-05	452334.0	3772472.0	342.3	3.66
2.89	YES						
L0080281		0	0.16540E-05	452335.6	3772476.8	342.3	3.66
2.89	YES						
L0080282		0	0.16540E-05	452337.2	3772481.5	342.4	3.66
2.89	YES						
L0080283		0	0.16540E-05	452338.9	3772486.2	342.4	3.66
2.89	YES						
L0080284		0	0.16540E-05	452340.5	3772490.9	342.4	3.66
2.89	YES						
L0080285		0	0.16540E-05	452342.1	3772495.7	342.5	3.66
2.89	YES						
L0080286		0	0.16540E-05	452343.7	3772500.4	342.6	3.66
2.89	YES						
L0080287		0	0.16540E-05	452345.4	3772505.1	342.7	3.66
2.89	YES						
L0080288		0	0.16540E-05	452347.0	3772509.8	342.7	3.66
2.89	YES						
L0080289		0	0.16540E-05	452348.6	3772514.6	342.8	3.66
2.89	YES						
L0080290		0	0.16540E-05	452350.3	3772519.3	342.9	3.66
2.89	YES						
L0080291		0	0.16540E-05	452351.9	3772524.0	343.0	3.66
2.89	YES						
L0080292		0	0.16540E-05	452353.5	3772528.8	343.1	3.66
2.89	YES						
L0080293		0	0.16540E-05	452355.1	3772533.5	343.2	3.66
2.89	YES						
L0080294		0	0.16540E-05	452356.8	3772538.2	343.3	3.66
2.89	YES						
L0080295		0	0.16540E-05	452358.4	3772542.9	343.4	3.66
2.89	YES						
L0080296		0	0.16540E-05	452360.0	3772547.7	343.5	3.66
2.89	YES						
L0080297		0	0.16540E-05	452361.7	3772552.4	343.6	3.66
2.89	YES						
L0080298		0	0.16540E-05	452363.3	3772557.1	343.8	3.66
2.89	YES						
L0080299		0	0.16540E-05	452364.7	3772561.2	343.9	3.66
2.89	YES						
L0080300		0	0.16540E-05	452363.5	3772556.3	343.8	3.66

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES							
L0080301		0	0.16540E-05	452362.3	3772551.5	343.6	3.66	2.33
2.89	YES							
L0080302		0	0.16540E-05	452361.2	3772546.6	343.5	3.66	2.33
2.89	YES							
L0080303		0	0.16540E-05	452360.0	3772541.7	343.4	3.66	2.33
2.89	YES							
L0080304		0	0.16540E-05	452358.8	3772536.9	343.3	3.66	2.33
2.89	YES							
L0080305		0	0.16540E-05	452357.6	3772532.0	343.2	3.66	2.33
2.89	YES							
L0080306		0	0.16540E-05	452356.4	3772527.2	343.1	3.66	2.33
2.89	YES							
L0080307		0	0.16540E-05	452355.2	3772522.3	342.9	3.66	2.33
2.89	YES							
L0080308		0	0.16540E-05	452354.0	3772517.5	342.8	3.66	2.33
2.89	YES							
L0080309		0	0.16540E-05	452352.9	3772512.6	342.8	3.66	2.33
2.89	YES							
L0080310		0	0.16540E-05	452351.7	3772507.7	342.7	3.66	2.33
2.89	YES							
L0080311		0	0.16540E-05	452350.5	3772502.9	342.6	3.66	2.33
2.89	YES							
L0080312		0	0.16540E-05	452349.3	3772498.0	342.5	3.66	2.33
2.89	YES							
L0080313		0	0.16540E-05	452348.1	3772493.2	342.4	3.66	2.33
2.89	YES							
L0080314		0	0.16540E-05	452346.9	3772488.3	342.3	3.66	2.33

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

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

Speedway Commerce CEnter_Warehouse_rev.ADO

L0080315	0	0.16540E-05	452345.7	3772483.5	342.3	3.66	2.33
2.89 YES							
L0080316	0	0.16540E-05	452344.6	3772478.6	342.3	3.66	2.33
2.89 YES							
L0080317	0	0.16540E-05	452343.4	3772473.7	342.2	3.66	2.33
2.89 YES							
L0080318	0	0.16540E-05	452342.2	3772468.9	342.2	3.66	2.33
2.89 YES							
L0080319	0	0.16540E-05	452341.0	3772464.0	342.2	3.66	2.33
2.89 YES							
L0080320	0	0.16540E-05	452339.8	3772459.2	342.2	3.66	2.33
2.89 YES							
L0080321	0	0.16540E-05	452338.6	3772454.3	342.1	3.66	2.33
2.89 YES							
L0080322	0	0.16540E-05	452337.4	3772449.5	342.1	3.66	2.33
2.89 YES							
L0080323	0	0.16540E-05	452336.3	3772444.6	342.0	3.66	2.33
2.89 YES							
L0080324	0	0.16540E-05	452335.1	3772439.7	341.9	3.66	2.33
2.89 YES							
L0080325	0	0.16540E-05	452333.9	3772434.9	341.8	3.66	2.33
2.89 YES							
L0080326	0	0.16540E-05	452332.7	3772430.0	341.7	3.66	2.33
2.89 YES							
L0080327	0	0.16540E-05	452331.5	3772425.2	341.7	3.66	2.33
2.89 YES							
L0080328	0	0.16540E-05	452330.3	3772420.3	341.6	3.66	2.33
2.89 YES							
L0080329	0	0.16540E-05	452329.1	3772415.5	341.5	3.66	2.33
2.89 YES							
L0080330	0	0.16540E-05	452328.0	3772410.6	341.5	3.66	2.33
2.89 YES							
L0080331	0	0.16540E-05	452326.8	3772405.7	341.4	3.66	2.33
2.89 YES							
L0080332	0	0.16540E-05	452325.6	3772400.9	341.3	3.66	2.33
2.89 YES							
L0080333	0	0.16540E-05	452324.4	3772396.0	341.3	3.66	2.33
2.89 YES							
L0080334	0	0.16540E-05	452323.2	3772391.2	341.2	3.66	2.33
2.89 YES							
L0080335	0	0.16540E-05	452322.0	3772386.3	341.1	3.66	2.33
2.89 YES							
L0080336	0	0.16540E-05	452320.8	3772381.5	341.1	3.66	2.33
2.89 YES							
L0080337	0	0.16540E-05	452319.6	3772376.6	341.0	3.66	2.33
2.89 YES							
L0080338	0	0.16540E-05	452318.5	3772371.7	340.9	3.66	2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES							
L0080339		0	0.16540E-05	452317.3	3772366.9	340.8	3.66	2.33
2.89	YES							
L0080340		0	0.16540E-05	452316.1	3772362.0	340.7	3.66	2.33
2.89	YES							
L0080341		0	0.16540E-05	452314.9	3772357.2	340.5	3.66	2.33
2.89	YES							
L0080342		0	0.16540E-05	452313.7	3772352.3	340.4	3.66	2.33
2.89	YES							
L0080343		0	0.16540E-05	452312.5	3772347.5	340.3	3.66	2.33
2.89	YES							
L0080344		0	0.16540E-05	452311.3	3772342.6	340.2	3.66	2.33
2.89	YES							
L0080345		0	0.16540E-05	452310.2	3772337.7	340.0	3.66	2.33
2.89	YES							
L0080346		0	0.16540E-05	452309.0	3772332.9	339.9	3.66	2.33
2.89	YES							
L0080347		0	0.16540E-05	452307.8	3772328.0	339.8	3.66	2.33
2.89	YES							
L0080348		0	0.16540E-05	452306.6	3772323.2	339.7	3.66	2.33
2.89	YES							
L0080349		0	0.16540E-05	452305.4	3772318.3	339.7	3.66	2.33
2.89	YES							
L0080350		0	0.16540E-05	452304.2	3772313.5	339.6	3.66	2.33
2.89	YES							
L0080351		0	0.16540E-05	452303.0	3772308.6	339.5	3.66	2.33
2.89	YES							
L0080352		0	0.16540E-05	452301.9	3772303.7	339.4	3.66	2.33
2.89	YES							
L0080353		0	0.16540E-05	452300.7	3772298.9	339.4	3.66	2.33
2.89	YES							
L0080354		0	0.16540E-05	452299.5	3772294.0	339.3	3.66	2.33

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

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

Speedway Commerce Center Warehouse_rev.ADO

ID	CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)

L0080355	0	0.16540E-05	452298.3	3772289.2	339.2	3.66	2.33
2.89 YES							
L0080356	0	0.16540E-05	452297.1	3772284.3	339.2	3.66	2.33
2.89 YES							
L0080357	0	0.16540E-05	452295.9	3772279.5	339.1	3.66	2.33
2.89 YES							
L0080358	0	0.16540E-05	452294.7	3772274.6	339.1	3.66	2.33
2.89 YES							
L0080359	0	0.16540E-05	452293.6	3772269.7	339.0	3.66	2.33
2.89 YES							
L0080360	0	0.16540E-05	452292.4	3772264.9	338.9	3.66	2.33
2.89 YES							
L0080361	0	0.16540E-05	452291.2	3772260.0	338.9	3.66	2.33
2.89 YES							
L0080362	0	0.16540E-05	452290.0	3772255.2	338.8	3.66	2.33
2.89 YES							
L0080363	0	0.16540E-05	452288.8	3772250.3	338.7	3.66	2.33
2.89 YES							
L0080364	0	0.16540E-05	452287.6	3772245.5	338.7	3.66	2.33
2.89 YES							
L0080365	0	0.16540E-05	452286.4	3772240.6	338.6	3.66	2.33
2.89 YES							
L0080366	0	0.16540E-05	452287.4	3772244.0	338.6	3.66	2.33
2.89 YES							
L0080367	0	0.16540E-05	452288.8	3772248.8	338.7	3.66	2.33
2.89 YES							
L0080368	0	0.16540E-05	452290.1	3772253.6	338.8	3.66	2.33
2.89 YES							
L0080369	0	0.16540E-05	452291.5	3772258.4	338.8	3.66	2.33
2.89 YES							
L0080370	0	0.16540E-05	452292.8	3772263.3	338.9	3.66	2.33
2.89 YES							
L0080371	0	0.16540E-05	452294.2	3772268.1	339.0	3.66	2.33
2.89 YES							
L0080372	0	0.16540E-05	452295.5	3772272.9	339.1	3.66	2.33
2.89 YES							
L0080373	0	0.16540E-05	452296.8	3772277.7	339.1	3.66	2.33
2.89 YES							
L0080374	0	0.16540E-05	452298.2	3772282.5	339.2	3.66	2.33
2.89 YES							
L0080375	0	0.16540E-05	452299.5	3772287.3	339.2	3.66	2.33
2.89 YES							
L0080376	0	0.16540E-05	452300.9	3772292.2	339.3	3.66	2.33

2.89	YES	L0080377	0	0.16540E-05	452302.2	3772297.0	339.3	3.66	2.33
2.89	YES	L0080378	0	0.16540E-05	452303.6	3772301.8	339.4	3.66	2.33
2.89	YES	L0080379	0	0.16540E-05	452304.9	3772306.6	339.4	3.66	2.33
2.89	YES	L0080380	0	0.16540E-05	452306.3	3772311.4	339.5	3.66	2.33
2.89	YES	L0080381	0	0.16540E-05	452307.6	3772316.2	339.6	3.66	2.33
2.89	YES	L0080382	0	0.16540E-05	452309.0	3772321.0	339.7	3.66	2.33
2.89	YES	L0080383	0	0.16540E-05	452310.3	3772325.9	339.8	3.66	2.33
2.89	YES	L0080384	0	0.16540E-05	452311.7	3772330.7	339.9	3.66	2.33
2.89	YES	L0080385	0	0.16540E-05	452313.0	3772335.5	340.0	3.66	2.33
2.89	YES	L0080386	0	0.16540E-05	452314.4	3772340.3	340.1	3.66	2.33
2.89	YES	L0080387	0	0.16540E-05	452315.7	3772345.1	340.2	3.66	2.33
2.89	YES	L0080388	0	0.16540E-05	452317.1	3772349.9	340.3	3.66	2.33
2.89	YES	L0080389	0	0.16540E-05	452318.4	3772354.7	340.4	3.66	2.33
2.89	YES	L0080390	0	0.16540E-05	452319.8	3772359.6	340.6	3.66	2.33
2.89	YES	L0080391	0	0.16540E-05	452321.1	3772364.4	340.7	3.66	2.33
2.89	YES	L0080392	0	0.16540E-05	452322.4	3772369.2	340.7	3.66	2.33
2.89	YES	L0080393	0	0.16540E-05	452323.8	3772374.0	340.8	3.66	2.33
2.89	YES	L0080394	0	0.16540E-05	452325.1	3772378.8	340.9	3.66	2.33

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^ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ U*

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Speedway Commerce CEnter_Warehouse_rev.ADO

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SZ	SOURCE	EMISSION	RATE					
	ID	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
(METERS)		SCALAR	VARY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
		CATS.	BY					
L0080395		0	0.16540E-05	452326.5	3772383.6	341.0	3.66	2.33
2.89	YES							
L0080396		0	0.16540E-05	452327.8	3772388.5	341.1	3.66	2.33
2.89	YES							
L0080397		0	0.16540E-05	452329.2	3772393.3	341.1	3.66	2.33
2.89	YES							
L0080398		0	0.16540E-05	452330.5	3772398.1	341.2	3.66	2.33
2.89	YES							
L0080399		0	0.16540E-05	452331.9	3772402.9	341.2	3.66	2.33
2.89	YES							
L0080400		0	0.16540E-05	452333.2	3772407.7	341.3	3.66	2.33
2.89	YES							
L0080401		0	0.16540E-05	452334.6	3772412.5	341.4	3.66	2.33
2.89	YES							
L0080402		0	0.16540E-05	452335.9	3772417.3	341.5	3.66	2.33
2.89	YES							
L0080403		0	0.16540E-05	452337.3	3772422.2	341.6	3.66	2.33
2.89	YES							
L0080404		0	0.16540E-05	452338.6	3772427.0	341.6	3.66	2.33
2.89	YES							
L0080405		0	0.16540E-05	452340.0	3772431.8	341.7	3.66	2.33
2.89	YES							
L0080406		0	0.16540E-05	452341.3	3772436.6	341.8	3.66	2.33
2.89	YES							
L0080407		0	0.16540E-05	452342.7	3772441.4	341.9	3.66	2.33
2.89	YES							
L0080408		0	0.16540E-05	452344.0	3772446.2	342.0	3.66	2.33
2.89	YES							
L0080409		0	0.16540E-05	452345.4	3772451.0	342.1	3.66	2.33
2.89	YES							
L0080410		0	0.16540E-05	452346.7	3772455.9	342.2	3.66	2.33
2.89	YES							
L0080411		0	0.16540E-05	452348.0	3772460.7	342.2	3.66	2.33
2.89	YES							
L0080412		0	0.16540E-05	452349.4	3772465.5	342.2	3.66	2.33
2.89	YES							
L0080413		0	0.16540E-05	452350.7	3772470.3	342.2	3.66	2.33
2.89	YES							
L0080414		0	0.16540E-05	452352.1	3772475.1	342.2	3.66	2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES							
L0080415		0	0.16540E-05	452353.4	3772479.9	342.2	3.66	2.33
2.89	YES							
L0080416		0	0.16540E-05	452354.8	3772484.8	342.2	3.66	2.33
2.89	YES							
L0080417		0	0.16540E-05	452356.1	3772489.6	342.3	3.66	2.33
2.89	YES							
L0080418		0	0.16540E-05	452357.5	3772494.4	342.4	3.66	2.33
2.89	YES							
L0080419		0	0.16540E-05	452358.8	3772499.2	342.5	3.66	2.33
2.89	YES							
L0080420		0	0.16540E-05	452360.2	3772504.0	342.6	3.66	2.33
2.89	YES							
L0080421		0	0.16540E-05	452361.5	3772508.8	342.7	3.66	2.33
2.89	YES							
L0080422		0	0.16540E-05	452362.9	3772513.6	342.8	3.66	2.33
2.89	YES							
L0080423		0	0.16540E-05	452364.2	3772518.5	342.9	3.66	2.33
2.89	YES							
L0080424		0	0.16540E-05	452365.6	3772523.3	343.0	3.66	2.33
2.89	YES							
L0080425		0	0.16540E-05	452366.9	3772528.1	343.1	3.66	2.33
2.89	YES							
L0080426		0	0.16540E-05	452368.3	3772532.9	343.2	3.66	2.33
2.89	YES							
L0080427		0	0.16540E-05	452369.6	3772537.7	343.3	3.66	2.33
2.89	YES							
L0080428		0	0.16540E-05	452371.0	3772542.5	343.4	3.66	2.33
2.89	YES							
L0080429		0	0.16540E-05	452372.3	3772547.4	343.5	3.66	2.33
2.89	YES							
L0080430		0	0.16540E-05	452373.6	3772552.2	343.6	3.66	2.33
2.89	YES							
L0080431		0	0.16540E-05	452375.0	3772557.0	343.8	3.66	2.33
2.89	YES							
L0080432		0	0.16540E-05	452376.3	3772561.8	344.0	3.66	2.33
2.89	YES							
L0080433		0	0.16540E-05	452377.4	3772565.4	344.2	3.66	2.33
2.89	YES							
L0080434		0	0.16540E-05	452376.5	3772560.5	344.0	3.66	2.33

▲ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
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 *** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

Speedway Commerce CEnter_Warehouse_rev.ADO

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
		BY						
L0080435		0	0.16540E-05	452375.6	3772555.5	343.8	3.66	2.33
2.89	YES							
L0080436		0	0.16540E-05	452374.7	3772550.6	343.6	3.66	2.33
2.89	YES							
L0080437		0	0.16540E-05	452373.8	3772545.7	343.4	3.66	2.33
2.89	YES							
L0080438		0	0.16540E-05	452372.9	3772540.8	343.3	3.66	2.33
2.89	YES							
L0080439		0	0.16540E-05	452372.0	3772535.9	343.2	3.66	2.33
2.89	YES							
L0080440		0	0.16540E-05	452371.1	3772530.9	343.1	3.66	2.33
2.89	YES							
L0080441		0	0.16540E-05	452370.2	3772526.0	343.0	3.66	2.33
2.89	YES							
L0080442		0	0.16540E-05	452369.3	3772521.1	342.9	3.66	2.33
2.89	YES							
L0080443		0	0.16540E-05	452368.4	3772516.2	342.8	3.66	2.33
2.89	YES							
L0080444		0	0.16540E-05	452367.5	3772511.3	342.7	3.66	2.33
2.89	YES							
L0080445		0	0.16540E-05	452366.6	3772506.4	342.6	3.66	2.33
2.89	YES							
L0080446		0	0.16540E-05	452365.7	3772501.4	342.6	3.66	2.33
2.89	YES							
L0080447		0	0.16540E-05	452364.8	3772496.5	342.4	3.66	2.33
2.89	YES							
L0080448		0	0.16540E-05	452363.9	3772491.6	342.4	3.66	2.33
2.89	YES							
L0080449		0	0.16540E-05	452363.0	3772486.7	342.3	3.66	2.33
2.89	YES							
L0080450		0	0.16540E-05	452362.1	3772481.8	342.2	3.66	2.33
2.89	YES							
L0080451		0	0.16540E-05	452361.3	3772476.8	342.2	3.66	2.33
2.89	YES							
L0080452		0	0.16540E-05	452360.4	3772471.9	342.2	3.66	2.33

2.89	YES	L0080453	0	0.16540E-05	452359.5	3772467.0	342.2	3.66	2.33
2.89	YES	L0080454	0	0.16540E-05	452358.6	3772462.1	342.2	3.66	2.33
2.89	YES	L0080455	0	0.16540E-05	452357.7	3772457.2	342.2	3.66	2.33
2.89	YES	L0080456	0	0.16540E-05	452356.8	3772452.2	342.1	3.66	2.33
2.89	YES	L0080457	0	0.16540E-05	452355.9	3772447.3	342.0	3.66	2.33
2.89	YES	L0080458	0	0.16540E-05	452355.0	3772442.4	341.9	3.66	2.33
2.89	YES	L0080459	0	0.16540E-05	452354.1	3772437.5	341.8	3.66	2.33
2.89	YES	L0080460	0	0.16540E-05	452353.2	3772432.6	341.6	3.66	2.33
2.89	YES	L0080461	0	0.16540E-05	452352.3	3772427.7	341.5	3.66	2.33
2.89	YES	L0080462	0	0.16540E-05	452351.4	3772422.7	341.4	3.66	2.33
2.89	YES	L0080463	0	0.16540E-05	452350.5	3772417.8	341.3	3.66	2.33
2.89	YES	L0080464	0	0.16540E-05	452349.6	3772412.9	341.2	3.66	2.33
2.89	YES	L0080465	0	0.16540E-05	452348.7	3772408.0	341.1	3.66	2.33
2.89	YES	L0080466	0	0.16540E-05	452347.8	3772403.1	341.0	3.66	2.33
2.89	YES	L0080467	0	0.16540E-05	452346.9	3772398.1	340.9	3.66	2.33
2.89	YES	L0080468	0	0.16540E-05	452346.0	3772393.2	340.8	3.66	2.33
2.89	YES	L0080469	0	0.16540E-05	452345.1	3772388.3	340.7	3.66	2.33
2.89	YES	L0080470	0	0.16540E-05	452344.2	3772383.4	340.7	3.66	2.33
2.89	YES	L0080471	0	0.16540E-05	452343.3	3772378.5	340.6	3.66	2.33
2.89	YES	L0080472	0	0.16540E-05	452342.4	3772373.5	340.5	3.66	2.33
2.89	YES	L0080473	0	0.16540E-05	452341.5	3772368.6	340.4	3.66	2.33
2.89	YES	L0080474	0	0.16540E-05	452340.6	3772363.7	340.4	3.66	2.33

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*** MODELOPTs: RegDFault CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
		BY						
L0080475		0	0.16540E-05	452339.7	3772358.8	340.3	3.66	2.33
2.89	YES							
L0080476		0	0.16540E-05	452338.8	3772353.9	340.2	3.66	2.33
2.89	YES							
L0080477		0	0.16540E-05	452337.9	3772349.0	340.1	3.66	2.33
2.89	YES							
L0080478		0	0.16540E-05	452337.0	3772344.0	340.0	3.66	2.33
2.89	YES							
L0080479		0	0.16540E-05	452336.1	3772339.1	339.9	3.66	2.33
2.89	YES							
L0080480		0	0.16540E-05	452335.2	3772334.2	339.9	3.66	2.33
2.89	YES							
L0080481		0	0.16540E-05	452334.3	3772329.3	339.8	3.66	2.33
2.89	YES							
L0080482		0	0.16540E-05	452333.4	3772324.4	339.7	3.66	2.33
2.89	YES							
L0080483		0	0.16540E-05	452332.5	3772319.4	339.6	3.66	2.33
2.89	YES							
L0080484		0	0.16540E-05	452331.6	3772314.5	339.5	3.66	2.33
2.89	YES							
L0080485		0	0.16540E-05	452330.7	3772309.6	339.4	3.66	2.33
2.89	YES							
L0080486		0	0.16540E-05	452329.8	3772304.7	339.4	3.66	2.33
2.89	YES							
L0080487		0	0.16540E-05	452329.0	3772299.8	339.3	3.66	2.33
2.89	YES							
L0080488		0	0.16540E-05	452328.1	3772294.8	339.2	3.66	2.33
2.89	YES							
L0080489		0	0.16540E-05	452327.2	3772289.9	339.2	3.66	2.33
2.89	YES							
L0080490		0	0.16540E-05	452326.3	3772285.0	339.1	3.66	2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES							
L0080491		0	0.16540E-05	452325.4	3772280.1	339.0	3.66	2.33
2.89	YES							
L0080492		0	0.16540E-05	452324.5	3772275.2	339.0	3.66	2.33
2.89	YES							
L0080493		0	0.16540E-05	452323.6	3772270.3	338.9	3.66	2.33
2.89	YES							
L0080494		0	0.16540E-05	452322.7	3772265.3	338.8	3.66	2.33
2.89	YES							
L0080495		0	0.16540E-05	452321.8	3772260.4	338.8	3.66	2.33
2.89	YES							
L0080496		0	0.16540E-05	452320.9	3772255.5	338.7	3.66	2.33
2.89	YES							
L0080497		0	0.16540E-05	452320.0	3772250.6	338.7	3.66	2.33
2.89	YES							
L0080498		0	0.16540E-05	452319.1	3772245.7	338.6	3.66	2.33
2.89	YES							
L0080499		0	0.16540E-05	452318.2	3772240.7	338.5	3.66	2.33
2.89	YES							
L0080500		0	0.16540E-05	452317.3	3772235.8	338.5	3.66	2.33
2.89	YES							
L0080501		0	0.16540E-05	452316.4	3772230.9	338.6	3.66	2.33
2.89	YES							
L0080502		0	0.16540E-05	452315.5	3772226.0	338.6	3.66	2.33
2.89	YES							
L0080503		0	0.16540E-05	452316.5	3772230.2	338.6	3.66	2.33
2.89	YES							
L0080504		0	0.16540E-05	452317.7	3772235.1	338.5	3.66	2.33
2.89	YES							
L0080505		0	0.16540E-05	452318.8	3772240.0	338.5	3.66	2.33
2.89	YES							
L0080506		0	0.16540E-05	452320.0	3772244.8	338.6	3.66	2.33
2.89	YES							
L0080507		0	0.16540E-05	452321.1	3772249.7	338.6	3.66	2.33
2.89	YES							
L0080508		0	0.16540E-05	452322.3	3772254.6	338.7	3.66	2.33
2.89	YES							
L0080509		0	0.16540E-05	452323.4	3772259.4	338.8	3.66	2.33
2.89	YES							
L0080510		0	0.16540E-05	452324.6	3772264.3	338.8	3.66	2.33
2.89	YES							
L0080511		0	0.16540E-05	452325.7	3772269.2	338.9	3.66	2.33
2.89	YES							
L0080512		0	0.16540E-05	452326.9	3772274.0	338.9	3.66	2.33
2.89	YES							
L0080513		0	0.16540E-05	452328.0	3772278.9	339.0	3.66	2.33
2.89	YES							
L0080514		0	0.16540E-05	452329.2	3772283.8	339.1	3.66	2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89 YES

▲ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
*** 06/04/21

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

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
L0080515		0	0.16540E-05	452330.3	3772288.6	339.1	3.66	2.33
2.89	YES							
L0080516		0	0.16540E-05	452331.5	3772293.5	339.2	3.66	2.33
2.89	YES							
L0080517		0	0.16540E-05	452332.6	3772298.4	339.3	3.66	2.33
2.89	YES							
L0080518		0	0.16540E-05	452333.8	3772303.2	339.3	3.66	2.33
2.89	YES							
L0080519		0	0.16540E-05	452334.9	3772308.1	339.4	3.66	2.33
2.89	YES							
L0080520		0	0.16540E-05	452336.1	3772313.0	339.5	3.66	2.33
2.89	YES							
L0080521		0	0.16540E-05	452337.2	3772317.8	339.6	3.66	2.33
2.89	YES							
L0080522		0	0.16540E-05	452338.4	3772322.7	339.6	3.66	2.33
2.89	YES							
L0080523		0	0.16540E-05	452339.5	3772327.6	339.7	3.66	2.33
2.89	YES							
L0080524		0	0.16540E-05	452340.7	3772332.4	339.8	3.66	2.33
2.89	YES							
L0080525		0	0.16540E-05	452341.8	3772337.3	339.9	3.66	2.33
2.89	YES							
L0080526		0	0.16540E-05	452343.0	3772342.2	339.9	3.66	2.33
2.89	YES							
L0080527		0	0.16540E-05	452344.1	3772347.0	340.0	3.66	2.33
2.89	YES							
L0080528		0	0.16540E-05	452345.3	3772351.9	340.1	3.66	2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES							
L0080529		0	0.16540E-05	452346.4	3772356.8	340.2	3.66	2.33
2.89	YES							
L0080530		0	0.16540E-05	452347.6	3772361.6	340.2	3.66	2.33
2.89	YES							
L0080531		0	0.16540E-05	452348.7	3772366.5	340.3	3.66	2.33
2.89	YES							
L0080532		0	0.16540E-05	452349.9	3772371.3	340.4	3.66	2.33
2.89	YES							
L0080533		0	0.16540E-05	452351.0	3772376.2	340.4	3.66	2.33
2.89	YES							
L0080534		0	0.16540E-05	452352.2	3772381.1	340.5	3.66	2.33
2.89	YES							
L0080535		0	0.16540E-05	452353.3	3772385.9	340.6	3.66	2.33
2.89	YES							
L0080536		0	0.16540E-05	452354.5	3772390.8	340.7	3.66	2.33
2.89	YES							
L0080537		0	0.16540E-05	452355.6	3772395.7	340.7	3.66	2.33
2.89	YES							
L0080538		0	0.16540E-05	452356.8	3772400.5	340.9	3.66	2.33
2.89	YES							
L0080539		0	0.16540E-05	452357.9	3772405.4	341.0	3.66	2.33
2.89	YES							
L0080540		0	0.16540E-05	452359.1	3772410.3	341.1	3.66	2.33
2.89	YES							
L0080541		0	0.16540E-05	452360.2	3772415.1	341.2	3.66	2.33
2.89	YES							
L0080542		0	0.16540E-05	452361.4	3772420.0	341.3	3.66	2.33
2.89	YES							
L0080543		0	0.16540E-05	452362.5	3772424.9	341.4	3.66	2.33
2.89	YES							
L0080544		0	0.16540E-05	452363.7	3772429.7	341.5	3.66	2.33
2.89	YES							
L0080545		0	0.16540E-05	452364.8	3772434.6	341.7	3.66	2.33
2.89	YES							
L0080546		0	0.16540E-05	452366.0	3772439.5	341.8	3.66	2.33
2.89	YES							
L0080547		0	0.16540E-05	452367.1	3772444.3	341.9	3.66	2.33
2.89	YES							
L0080548		0	0.16540E-05	452368.3	3772449.2	342.0	3.66	2.33
2.89	YES							
L0080549		0	0.16540E-05	452369.4	3772454.1	342.1	3.66	2.33
2.89	YES							
L0080550		0	0.16540E-05	452370.6	3772458.9	342.2	3.66	2.33
2.89	YES							
L0080551		0	0.16540E-05	452371.7	3772463.8	342.2	3.66	2.33
2.89	YES							
L0080552		0	0.16540E-05	452372.9	3772468.7	342.2	3.66	2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89 YES
L0080553 0 0.16540E-05 452374.0 3772473.5 342.2 3.66 2.33

2.89 YES
L0080554 0 0.16540E-05 452375.2 3772478.4 342.3 3.66 2.33

2.89 YES

▲ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
*** 06/04/21
*** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

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

L0080555	0	0.16540E-05	452376.3	3772483.3	342.3	3.66	2.33
2.89 YES							
L0080556	0	0.16540E-05	452377.5	3772488.1	342.3	3.66	2.33
2.89 YES							
L0080557	0	0.16540E-05	452378.6	3772493.0	342.4	3.66	2.33
2.89 YES							
L0080558	0	0.16540E-05	452379.8	3772497.9	342.5	3.66	2.33
2.89 YES							
L0080559	0	0.16540E-05	452380.9	3772502.7	342.6	3.66	2.33
2.89 YES							
L0080560	0	0.16540E-05	452382.1	3772507.6	342.8	3.66	2.33
2.89 YES							
L0080561	0	0.16540E-05	452383.2	3772512.5	342.9	3.66	2.33
2.89 YES							
L0080562	0	0.16540E-05	452384.4	3772517.3	342.9	3.66	2.33
2.89 YES							
L0080563	0	0.16540E-05	452385.5	3772522.2	343.1	3.66	2.33
2.89 YES							
L0080564	0	0.16540E-05	452386.7	3772527.1	343.2	3.66	2.33
2.89 YES							
L0080565	0	0.16540E-05	452387.8	3772531.9	343.2	3.66	2.33
2.89 YES							
L0080566	0	0.16540E-05	452389.0	3772536.8	343.3	3.66	2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES							
L0080567		0	0.16540E-05	452390.1	3772541.7	343.4	3.66	2.33
2.89	YES							
L0080568		0	0.16540E-05	452391.3	3772546.5	343.5	3.66	2.33
2.89	YES							
L0080569		0	0.16540E-05	452392.4	3772551.4	343.7	3.66	2.33
2.89	YES							
L0080570		0	0.16540E-05	452393.6	3772556.3	343.9	3.66	2.33
2.89	YES							
L0080571		0	0.16540E-05	452394.7	3772561.1	344.1	3.66	2.33
2.89	YES							
L0080572		0	0.16540E-05	452395.9	3772566.0	344.3	3.66	2.33
2.89	YES							
L0080573		0	0.16540E-05	452396.9	3772570.1	344.4	3.66	2.33
2.89	YES							
L0080574		0	0.16540E-05	452396.2	3772565.2	344.2	3.66	2.33
2.89	YES							
L0080575		0	0.16540E-05	452395.5	3772560.2	344.0	3.66	2.33
2.89	YES							
L0080576		0	0.16540E-05	452394.7	3772555.3	343.8	3.66	2.33
2.89	YES							
L0080577		0	0.16540E-05	452394.0	3772550.3	343.6	3.66	2.33
2.89	YES							
L0080578		0	0.16540E-05	452393.3	3772545.4	343.5	3.66	2.33
2.89	YES							
L0080579		0	0.16540E-05	452392.6	3772540.4	343.4	3.66	2.33
2.89	YES							
L0080580		0	0.16540E-05	452391.9	3772535.5	343.3	3.66	2.33
2.89	YES							
L0080581		0	0.16540E-05	452391.1	3772530.5	343.2	3.66	2.33
2.89	YES							
L0080582		0	0.16540E-05	452390.4	3772525.6	343.2	3.66	2.33
2.89	YES							
L0080583		0	0.16540E-05	452389.7	3772520.6	343.1	3.66	2.33
2.89	YES							
L0080584		0	0.16540E-05	452389.0	3772515.7	343.0	3.66	2.33
2.89	YES							
L0080585		0	0.16540E-05	452388.3	3772510.8	342.9	3.66	2.33
2.89	YES							
L0080586		0	0.16540E-05	452387.5	3772505.8	342.8	3.66	2.33
2.89	YES							
L0080587		0	0.16540E-05	452386.8	3772500.9	342.7	3.66	2.33
2.89	YES							
L0080588		0	0.16540E-05	452386.1	3772495.9	342.6	3.66	2.33
2.89	YES							
L0080589		0	0.16540E-05	452385.4	3772491.0	342.5	3.66	2.33
2.89	YES							
L0080590		0	0.16540E-05	452384.6	3772486.0	342.4	3.66	2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES							
L0080591		0	0.16540E-05	452383.9	3772481.1	342.4	3.66	2.33
2.89	YES							
L0080592		0	0.16540E-05	452383.2	3772476.1	342.3	3.66	2.33
2.89	YES							
L0080593		0	0.16540E-05	452382.5	3772471.2	342.3	3.66	2.33
2.89	YES							
L0080594		0	0.16540E-05	452381.8	3772466.2	342.2	3.66	2.33

^ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

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

L0080595		0	0.16540E-05	452381.0	3772461.3	342.2	3.66	2.33
2.89	YES							
L0080596		0	0.16540E-05	452380.3	3772456.3	342.2	3.66	2.33
2.89	YES							
L0080597		0	0.16540E-05	452379.6	3772451.4	342.1	3.66	2.33
2.89	YES							
L0080598		0	0.16540E-05	452378.9	3772446.4	341.9	3.66	2.33
2.89	YES							
L0080599		0	0.16540E-05	452378.2	3772441.5	341.8	3.66	2.33
2.89	YES							
L0080600		0	0.16540E-05	452377.4	3772436.5	341.7	3.66	2.33
2.89	YES							
L0080601		0	0.16540E-05	452376.7	3772431.6	341.5	3.66	2.33
2.89	YES							
L0080602		0	0.16540E-05	452376.0	3772426.6	341.4	3.66	2.33
2.89	YES							
L0080603		0	0.16540E-05	452375.3	3772421.7	341.3	3.66	2.33
2.89	YES							
L0080604		0	0.16540E-05	452374.5	3772416.7	341.2	3.66	2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES							
L0080605		0	0.16540E-05	452373.8	3772411.8	341.1	3.66	2.33
2.89	YES							
L0080606		0	0.16540E-05	452373.1	3772406.9	341.0	3.66	2.33
2.89	YES							
L0080607		0	0.16540E-05	452372.4	3772401.9	340.9	3.66	2.33
2.89	YES							
L0080608		0	0.16540E-05	452371.7	3772397.0	340.8	3.66	2.33
2.89	YES							
L0080609		0	0.16540E-05	452370.9	3772392.0	340.7	3.66	2.33
2.89	YES							
L0080610		0	0.16540E-05	452370.2	3772387.1	340.6	3.66	2.33
2.89	YES							
L0080611		0	0.16540E-05	452369.5	3772382.1	340.5	3.66	2.33
2.89	YES							
L0080612		0	0.16540E-05	452368.8	3772377.2	340.4	3.66	2.33
2.89	YES							
L0080613		0	0.16540E-05	452368.0	3772372.2	340.4	3.66	2.33
2.89	YES							
L0080614		0	0.16540E-05	452367.3	3772367.3	340.3	3.66	2.33
2.89	YES							
L0080615		0	0.16540E-05	452366.6	3772362.3	340.2	3.66	2.33
2.89	YES							
L0080616		0	0.16540E-05	452365.9	3772357.4	340.1	3.66	2.33
2.89	YES							
L0080617		0	0.16540E-05	452365.2	3772352.4	340.1	3.66	2.33
2.89	YES							
L0080618		0	0.16540E-05	452364.4	3772347.5	340.0	3.66	2.33
2.89	YES							
L0080619		0	0.16540E-05	452363.7	3772342.5	339.9	3.66	2.33
2.89	YES							
L0080620		0	0.16540E-05	452363.0	3772337.6	339.8	3.66	2.33
2.89	YES							
L0080621		0	0.16540E-05	452362.3	3772332.6	339.7	3.66	2.33
2.89	YES							
L0080622		0	0.16540E-05	452361.6	3772327.7	339.6	3.66	2.33
2.89	YES							
L0080623		0	0.16540E-05	452360.8	3772322.7	339.5	3.66	2.33
2.89	YES							
L0080624		0	0.16540E-05	452360.1	3772317.8	339.4	3.66	2.33
2.89	YES							
L0080625		0	0.16540E-05	452359.4	3772312.8	339.4	3.66	2.33
2.89	YES							
L0080626		0	0.16540E-05	452358.7	3772307.9	339.3	3.66	2.33
2.89	YES							
L0080627		0	0.16540E-05	452357.9	3772303.0	339.2	3.66	2.33
2.89	YES							
L0080628		0	0.16540E-05	452357.2	3772298.0	339.1	3.66	2.33

2.89	YES							
L0080629		0	0.16540E-05	452356.5	3772293.1	339.0	3.66	2.33
2.89	YES							
L0080630		0	0.16540E-05	452355.8	3772288.1	339.0	3.66	2.33
2.89	YES							
L0080631		0	0.16540E-05	452355.1	3772283.2	338.9	3.66	2.33
2.89	YES							
L0080632		0	0.16540E-05	452354.3	3772278.2	338.8	3.66	2.33
2.89	YES							
L0080633		0	0.16540E-05	452353.6	3772273.3	338.7	3.66	2.33
2.89	YES							
L0080634		0	0.16540E-05	452352.9	3772268.3	338.7	3.66	2.33

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*** VOLUME SOURCE DATA ***

L0080635	0	0.16540E-05	452352.2	3772263.4	338.6	3.66	2.33
2.89 YES							
L0080636	0	0.16540E-05	452351.5	3772258.4	338.6	3.66	2.33
2.89 YES							
L0080637	0	0.16540E-05	452350.7	3772253.5	338.5	3.66	2.33
2.89 YES							
L0080638	0	0.16540E-05	452350.0	3772248.5	338.4	3.66	2.33
2.89 YES							
L0080639	0	0.16540E-05	452349.3	3772243.6	338.4	3.66	2.33
2.89 YES							
L0080640	0	0.16540E-05	452348.6	3772238.6	338.3	3.66	2.33
2.89 YES							
L0080641	0	0.16540E-05	452347.8	3772233.7	338.3	3.66	2.33
2.89 YES							
L0080642	0	0.16540E-05	452347.1	3772228.7	338.3	3.66	2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES							
L0080643		0	0.16540E-05	452346.4	3772223.8	338.3	3.66	2.33
2.89	YES							
L0080644		0	0.16540E-05	452345.7	3772218.8	338.3	3.66	2.33
2.89	YES							
L0080645		0	0.16540E-05	452345.0	3772213.9	338.4	3.66	2.33
2.89	YES							
L0080646		0	0.16540E-05	452345.1	3772214.0	338.3	3.66	2.33
2.89	YES							
L0080647		0	0.16540E-05	452346.0	3772218.9	338.3	3.66	2.33
2.89	YES							
L0080648		0	0.16540E-05	452347.0	3772223.8	338.3	3.66	2.33
2.89	YES							
L0080649		0	0.16540E-05	452347.9	3772228.7	338.3	3.66	2.33
2.89	YES							
L0080650		0	0.16540E-05	452348.9	3772233.6	338.3	3.66	2.33
2.89	YES							
L0080651		0	0.16540E-05	452349.8	3772238.5	338.3	3.66	2.33
2.89	YES							
L0080652		0	0.16540E-05	452350.8	3772243.4	338.4	3.66	2.33
2.89	YES							
L0080653		0	0.16540E-05	452351.7	3772248.3	338.4	3.66	2.33
2.89	YES							
L0080654		0	0.16540E-05	452352.6	3772253.2	338.5	3.66	2.33
2.89	YES							
L0080655		0	0.16540E-05	452353.6	3772258.2	338.5	3.66	2.33
2.89	YES							
L0080656		0	0.16540E-05	452354.5	3772263.1	338.6	3.66	2.33
2.89	YES							
L0080657		0	0.16540E-05	452355.5	3772268.0	338.6	3.66	2.33
2.89	YES							
L0080658		0	0.16540E-05	452356.4	3772272.9	338.7	3.66	2.33
2.89	YES							
L0080659		0	0.16540E-05	452357.4	3772277.8	338.8	3.66	2.33
2.89	YES							
L0080660		0	0.16540E-05	452358.3	3772282.7	338.9	3.66	2.33
2.89	YES							
L0080661		0	0.16540E-05	452359.2	3772287.6	338.9	3.66	2.33
2.89	YES							
L0080662		0	0.16540E-05	452360.2	3772292.5	339.0	3.66	2.33
2.89	YES							
L0080663		0	0.16540E-05	452361.1	3772297.4	339.1	3.66	2.33
2.89	YES							
L0080664		0	0.16540E-05	452362.1	3772302.3	339.1	3.66	2.33
2.89	YES							
L0080665		0	0.16540E-05	452363.0	3772307.3	339.2	3.66	2.33
2.89	YES							
L0080666		0	0.16540E-05	452364.0	3772312.2	339.3	3.66	2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES							
L0080667		0	0.16540E-05	452364.9	3772317.1	339.4	3.66	2.33
2.89	YES							
L0080668		0	0.16540E-05	452365.9	3772322.0	339.5	3.66	2.33
2.89	YES							
L0080669		0	0.16540E-05	452366.8	3772326.9	339.6	3.66	2.33
2.89	YES							
L0080670		0	0.16540E-05	452367.7	3772331.8	339.7	3.66	2.33
2.89	YES							
L0080671		0	0.16540E-05	452368.7	3772336.7	339.8	3.66	2.33
2.89	YES							
L0080672		0	0.16540E-05	452369.6	3772341.6	339.9	3.66	2.33
2.89	YES							
L0080673		0	0.16540E-05	452370.6	3772346.5	339.9	3.66	2.33
2.89	YES							
L0080674		0	0.16540E-05	452371.5	3772351.4	340.0	3.66	2.33

2.89 YES
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 *** 06/04/21
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
INIT.	SOURCE	EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
		BY						
L0080675		0	0.16540E-05	452372.5	3772356.4	340.1	3.66	2.33
2.89	YES							
L0080676		0	0.16540E-05	452373.4	3772361.3	340.2	3.66	2.33
2.89	YES							
L0080677		0	0.16540E-05	452374.3	3772366.2	340.3	3.66	2.33
2.89	YES							
L0080678		0	0.16540E-05	452375.3	3772371.1	340.3	3.66	2.33
2.89	YES							
L0080679		0	0.16540E-05	452376.2	3772376.0	340.4	3.66	2.33
2.89	YES							
L0080680		0	0.16540E-05	452377.2	3772380.9	340.5	3.66	2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES						
L0080681		0	0.16540E-05	452378.1	3772385.8	340.6	3.66 2.33
2.89	YES						
L0080682		0	0.16540E-05	452379.1	3772390.7	340.7	3.66 2.33
2.89	YES						
L0080683		0	0.16540E-05	452380.0	3772395.6	340.7	3.66 2.33
2.89	YES						
L0080684		0	0.16540E-05	452381.0	3772400.5	340.9	3.66 2.33
2.89	YES						
L0080685		0	0.16540E-05	452381.9	3772405.5	341.0	3.66 2.33
2.89	YES						
L0080686		0	0.16540E-05	452382.8	3772410.4	341.1	3.66 2.33
2.89	YES						
L0080687		0	0.16540E-05	452383.8	3772415.3	341.2	3.66 2.33
2.89	YES						
L0080688		0	0.16540E-05	452384.7	3772420.2	341.3	3.66 2.33
2.89	YES						
L0080689		0	0.16540E-05	452385.7	3772425.1	341.4	3.66 2.33
2.89	YES						
L0080690		0	0.16540E-05	452386.6	3772430.0	341.5	3.66 2.33
2.89	YES						
L0080691		0	0.16540E-05	452387.6	3772434.9	341.7	3.66 2.33
2.89	YES						
L0080692		0	0.16540E-05	452388.5	3772439.8	341.8	3.66 2.33
2.89	YES						
L0080693		0	0.16540E-05	452389.4	3772444.7	341.9	3.66 2.33
2.89	YES						
L0080694		0	0.16540E-05	452390.4	3772449.6	342.0	3.66 2.33
2.89	YES						
L0080695		0	0.16540E-05	452391.3	3772454.6	342.2	3.66 2.33
2.89	YES						
L0080696		0	0.16540E-05	452392.3	3772459.5	342.2	3.66 2.33
2.89	YES						
L0080697		0	0.16540E-05	452393.2	3772464.4	342.3	3.66 2.33
2.89	YES						
L0080698		0	0.16540E-05	452394.2	3772469.3	342.4	3.66 2.33
2.89	YES						
L0080699		0	0.16540E-05	452395.1	3772474.2	342.4	3.66 2.33
2.89	YES						
L0080700		0	0.16540E-05	452396.1	3772479.1	342.5	3.66 2.33
2.89	YES						
L0080701		0	0.16540E-05	452397.0	3772484.0	342.5	3.66 2.33
2.89	YES						
L0080702		0	0.16540E-05	452397.9	3772488.9	342.6	3.66 2.33
2.89	YES						
L0080703		0	0.16540E-05	452398.9	3772493.8	342.7	3.66 2.33
2.89	YES						
L0080704		0	0.16540E-05	452399.8	3772498.8	342.8	3.66 2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES							
L0080705		0	0.16540E-05	452400.8	3772503.7	342.9	3.66	2.33
2.89	YES							
L0080706		0	0.16540E-05	452401.7	3772508.6	343.0	3.66	2.33
2.89	YES							
L0080707		0	0.16540E-05	452402.7	3772513.5	343.1	3.66	2.33
2.89	YES							
L0080708		0	0.16540E-05	452403.6	3772518.4	343.2	3.66	2.33
2.89	YES							
L0080709		0	0.16540E-05	452404.5	3772523.3	343.3	3.66	2.33
2.89	YES							
L0080710		0	0.16540E-05	452405.5	3772528.2	343.4	3.66	2.33
2.89	YES							
L0080711		0	0.16540E-05	452406.4	3772533.1	343.4	3.66	2.33
2.89	YES							
L0080712		0	0.16540E-05	452407.4	3772538.0	343.5	3.66	2.33
2.89	YES							
L0080713		0	0.16540E-05	452408.3	3772542.9	343.5	3.66	2.33
2.89	YES							
L0080714		0	0.16540E-05	452409.3	3772547.9	343.6	3.66	2.33

2.89 YES
 ▲ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
 *** 06/04/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:12:11

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

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

L0080715		0	0.16540E-05	452410.2	3772552.8	343.8	3.66	2.33
2.89	YES							
L0080716		0	0.16540E-05	452411.2	3772557.7	344.0	3.66	2.33
2.89	YES							
L0080717		0	0.16540E-05	452412.1	3772562.6	344.2	3.66	2.33
2.89	YES							
L0080718		0	0.16540E-05	452413.0	3772567.5	344.4	3.66	2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES						
L0080719		0	0.16540E-05	452414.0	3772572.4	344.6	2.33
2.89	YES						
L0080720		0	0.16540E-05	452414.9	3772577.1	344.8	2.33
2.89	YES						
L0080721		0	0.16540E-05	452414.3	3772572.2	344.6	2.33
2.89	YES						
L0080722		0	0.16540E-05	452413.7	3772567.2	344.4	2.33
2.89	YES						
L0080723		0	0.16540E-05	452413.2	3772562.2	344.2	2.33
2.89	YES						
L0080724		0	0.16540E-05	452412.6	3772557.3	344.0	2.33
2.89	YES						
L0080725		0	0.16540E-05	452412.0	3772552.3	343.8	2.33
2.89	YES						
L0080726		0	0.16540E-05	452411.4	3772547.3	343.6	2.33
2.89	YES						
L0080727		0	0.16540E-05	452410.8	3772542.4	343.6	2.33
2.89	YES						
L0080728		0	0.16540E-05	452410.3	3772537.4	343.5	2.33
2.89	YES						
L0080729		0	0.16540E-05	452409.7	3772532.4	343.5	2.33
2.89	YES						
L0080730		0	0.16540E-05	452409.1	3772527.5	343.4	2.33
2.89	YES						
L0080731		0	0.16540E-05	452408.5	3772522.5	343.4	2.33
2.89	YES						
L0080732		0	0.16540E-05	452408.0	3772517.5	343.3	2.33
2.89	YES						
L0080733		0	0.16540E-05	452407.4	3772512.6	343.2	2.33
2.89	YES						
L0080734		0	0.16540E-05	452406.8	3772507.6	343.1	2.33
2.89	YES						
L0080735		0	0.16540E-05	452406.2	3772502.6	343.0	2.33
2.89	YES						
L0080736		0	0.16540E-05	452405.6	3772497.7	342.9	2.33
2.89	YES						
L0080737		0	0.16540E-05	452405.1	3772492.7	342.8	2.33
2.89	YES						
L0080738		0	0.16540E-05	452404.5	3772487.7	342.7	2.33
2.89	YES						
L0080739		0	0.16540E-05	452403.9	3772482.8	342.6	2.33
2.89	YES						
L0080740		0	0.16540E-05	452403.3	3772477.8	342.5	2.33
2.89	YES						
L0080741		0	0.16540E-05	452402.7	3772472.8	342.4	2.33
2.89	YES						
L0080742		0	0.16540E-05	452402.2	3772467.9	342.4	2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES							
L0080743		0	0.16540E-05	452401.6	3772462.9	342.3	3.66	2.33
2.89	YES							
L0080744		0	0.16540E-05	452401.0	3772457.9	342.2	3.66	2.33
2.89	YES							
L0080745		0	0.16540E-05	452400.4	3772453.0	342.2	3.66	2.33
2.89	YES							
L0080746		0	0.16540E-05	452399.8	3772448.0	342.0	3.66	2.33
2.89	YES							
L0080747		0	0.16540E-05	452399.3	3772443.0	341.9	3.66	2.33
2.89	YES							
L0080748		0	0.16540E-05	452398.7	3772438.1	341.8	3.66	2.33
2.89	YES							
L0080749		0	0.16540E-05	452398.1	3772433.1	341.6	3.66	2.33
2.89	YES							
L0080750		0	0.16540E-05	452397.5	3772428.1	341.5	3.66	2.33
2.89	YES							
L0080751		0	0.16540E-05	452396.9	3772423.2	341.4	3.66	2.33
2.89	YES							
L0080752		0	0.16540E-05	452396.4	3772418.2	341.3	3.66	2.33
2.89	YES							
L0080753		0	0.16540E-05	452395.8	3772413.2	341.2	3.66	2.33
2.89	YES							
L0080754		0	0.16540E-05	452395.2	3772408.3	341.1	3.66	2.33
2.89	YES							
▲ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center *** 06/04/21 *** AERMET - VERSION 16216 *** *** *** 11:12:11								

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
L0080755		0	0.16540E-05	452394.6	3772403.3	341.0	3.66	2.33
2.89	YES							
L0080756		0	0.16540E-05	452394.0	3772398.3	340.9	3.66	2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES							
L0080757		0	0.16540E-05	452393.5	3772393.4	340.8	3.66	2.33
2.89	YES							
L0080758		0	0.16540E-05	452392.9	3772388.4	340.7	3.66	2.33
2.89	YES							
L0080759		0	0.16540E-05	452392.3	3772383.4	340.6	3.66	2.33
2.89	YES							
L0080760		0	0.16540E-05	452391.7	3772378.5	340.6	3.66	2.33
2.89	YES							
L0080761		0	0.16540E-05	452391.1	3772373.5	340.5	3.66	2.33
2.89	YES							
L0080762		0	0.16540E-05	452390.6	3772368.5	340.4	3.66	2.33
2.89	YES							
L0080763		0	0.16540E-05	452390.0	3772363.6	340.3	3.66	2.33
2.89	YES							
L0080764		0	0.16540E-05	452389.4	3772358.6	340.2	3.66	2.33
2.89	YES							
L0080765		0	0.16540E-05	452388.8	3772353.6	340.1	3.66	2.33
2.89	YES							
L0080766		0	0.16540E-05	452388.2	3772348.7	340.1	3.66	2.33
2.89	YES							
L0080767		0	0.16540E-05	452387.7	3772343.7	340.0	3.66	2.33
2.89	YES							
L0080768		0	0.16540E-05	452387.1	3772338.7	339.9	3.66	2.33
2.89	YES							
L0080769		0	0.16540E-05	452386.5	3772333.8	339.8	3.66	2.33
2.89	YES							
L0080770		0	0.16540E-05	452385.9	3772328.8	339.7	3.66	2.33
2.89	YES							
L0080771		0	0.16540E-05	452385.3	3772323.8	339.6	3.66	2.33
2.89	YES							
L0080772		0	0.16540E-05	452384.8	3772318.9	339.4	3.66	2.33
2.89	YES							
L0080773		0	0.16540E-05	452384.2	3772313.9	339.3	3.66	2.33
2.89	YES							
L0080774		0	0.16540E-05	452383.6	3772309.0	339.2	3.66	2.33
2.89	YES							
L0080775		0	0.16540E-05	452383.0	3772304.0	339.1	3.66	2.33
2.89	YES							
L0080776		0	0.16540E-05	452382.4	3772299.0	339.0	3.66	2.33
2.89	YES							
L0080777		0	0.16540E-05	452381.9	3772294.1	338.9	3.66	2.33
2.89	YES							
L0080778		0	0.16540E-05	452381.3	3772289.1	338.8	3.66	2.33
2.89	YES							
L0080779		0	0.16540E-05	452380.7	3772284.1	338.7	3.66	2.33
2.89	YES							
L0080780		0	0.16540E-05	452380.1	3772279.2	338.7	3.66	2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES							
L0080781		0	0.16540E-05	452379.6	3772274.2	338.6	3.66	2.33
2.89	YES							
L0080782		0	0.16540E-05	452379.0	3772269.2	338.5	3.66	2.33
2.89	YES							
L0080783		0	0.16540E-05	452378.4	3772264.3	338.4	3.66	2.33
2.89	YES							
L0080784		0	0.16540E-05	452377.8	3772259.3	338.4	3.66	2.33
2.89	YES							
L0080785		0	0.16540E-05	452377.2	3772254.3	338.3	3.66	2.33
2.89	YES							
L0080786		0	0.16540E-05	452376.7	3772249.4	338.3	3.66	2.33
2.89	YES							
L0080787		0	0.16540E-05	452376.1	3772244.4	338.2	3.66	2.33
2.89	YES							
L0080788		0	0.16540E-05	452375.5	3772239.4	338.2	3.66	2.33
2.89	YES							
L0080789		0	0.16540E-05	452374.9	3772234.5	338.2	3.66	2.33
2.89	YES							
L0080790		0	0.16540E-05	452374.3	3772229.5	338.2	3.66	2.33
2.89	YES							
L0080791		0	0.16540E-05	452373.8	3772224.5	338.2	3.66	2.33
2.89	YES							
L0080792		0	0.16540E-05	452373.2	3772219.6	338.2	3.66	2.33
2.89	YES							
L0080793		0	0.16540E-05	452372.6	3772214.6	338.2	3.66	2.33
2.89	YES							
L0080794		0	0.16540E-05	452372.0	3772209.6	338.2	3.66	2.33

▲ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

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

Speedway Commerce CEnter_Warehouse_rev.ADO

L0080795	0	0.16540E-05	452371.7	3772206.3	338.2	3.66	2.33
2.89 YES							
L0080796	0	0.16540E-05	452372.5	3772211.2	338.2	3.66	2.33
2.89 YES							
L0080797	0	0.16540E-05	452373.3	3772216.2	338.2	3.66	2.33
2.89 YES							
L0080798	0	0.16540E-05	452374.0	3772221.1	338.2	3.66	2.33
2.89 YES							
L0080799	0	0.16540E-05	452374.8	3772226.0	338.2	3.66	2.33
2.89 YES							
L0080800	0	0.16540E-05	452375.6	3772231.0	338.2	3.66	2.33
2.89 YES							
L0080801	0	0.16540E-05	452376.4	3772235.9	338.2	3.66	2.33
2.89 YES							
L0080802	0	0.16540E-05	452377.2	3772240.9	338.2	3.66	2.33
2.89 YES							
L0080803	0	0.16540E-05	452378.0	3772245.8	338.2	3.66	2.33
2.89 YES							
L0080804	0	0.16540E-05	452378.8	3772250.7	338.3	3.66	2.33
2.89 YES							
L0080805	0	0.16540E-05	452379.6	3772255.7	338.4	3.66	2.33
2.89 YES							
L0080806	0	0.16540E-05	452380.4	3772260.6	338.4	3.66	2.33
2.89 YES							
L0080807	0	0.16540E-05	452381.2	3772265.5	338.5	3.66	2.33
2.89 YES							
L0080808	0	0.16540E-05	452382.0	3772270.5	338.5	3.66	2.33
2.89 YES							
L0080809	0	0.16540E-05	452382.8	3772275.4	338.6	3.66	2.33
2.89 YES							
L0080810	0	0.16540E-05	452383.6	3772280.3	338.7	3.66	2.33
2.89 YES							
L0080811	0	0.16540E-05	452384.4	3772285.3	338.8	3.66	2.33
2.89 YES							
L0080812	0	0.16540E-05	452385.1	3772290.2	338.8	3.66	2.33
2.89 YES							
L0080813	0	0.16540E-05	452385.9	3772295.2	338.9	3.66	2.33
2.89 YES							
L0080814	0	0.16540E-05	452386.7	3772300.1	339.0	3.66	2.33
2.89 YES							
L0080815	0	0.16540E-05	452387.5	3772305.0	339.1	3.66	2.33
2.89 YES							
L0080816	0	0.16540E-05	452388.3	3772310.0	339.2	3.66	2.33
2.89 YES							
L0080817	0	0.16540E-05	452389.1	3772314.9	339.4	3.66	2.33
2.89 YES							
L0080818	0	0.16540E-05	452389.9	3772319.8	339.5	3.66	2.33

2.89	YES	L0080819	0	0.16540E-05	452390.7	3772324.8	339.6	3.66	2.33
2.89	YES	L0080820	0	0.16540E-05	452391.5	3772329.7	339.7	3.66	2.33
2.89	YES	L0080821	0	0.16540E-05	452392.3	3772334.7	339.8	3.66	2.33
2.89	YES	L0080822	0	0.16540E-05	452393.1	3772339.6	339.9	3.66	2.33
2.89	YES	L0080823	0	0.16540E-05	452393.9	3772344.5	340.0	3.66	2.33
2.89	YES	L0080824	0	0.16540E-05	452394.7	3772349.5	340.1	3.66	2.33
2.89	YES	L0080825	0	0.16540E-05	452395.5	3772354.4	340.2	3.66	2.33
2.89	YES	L0080826	0	0.16540E-05	452396.2	3772359.3	340.3	3.66	2.33
2.89	YES	L0080827	0	0.16540E-05	452397.0	3772364.3	340.4	3.66	2.33
2.89	YES	L0080828	0	0.16540E-05	452397.8	3772369.2	340.4	3.66	2.33
2.89	YES	L0080829	0	0.16540E-05	452398.6	3772374.1	340.5	3.66	2.33
2.89	YES	L0080830	0	0.16540E-05	452399.4	3772379.1	340.6	3.66	2.33
2.89	YES	L0080831	0	0.16540E-05	452400.2	3772384.0	340.7	3.66	2.33
2.89	YES	L0080832	0	0.16540E-05	452401.0	3772389.0	340.8	3.66	2.33
2.89	YES	L0080833	0	0.16540E-05	452401.8	3772393.9	340.9	3.66	2.33
2.89	YES	L0080834	0	0.16540E-05	452402.6	3772398.8	340.9	3.66	2.33

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

Speedway Commerce Center Warehouse_rev.ADO

ID (METERS)	CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)

L0080835	0	0.16540E-05	452403.4	3772403.8	341.0	3.66	2.33
2.89 YES							
L0080836	0	0.16540E-05	452404.2	3772408.7	341.1	3.66	2.33
2.89 YES							
L0080837	0	0.16540E-05	452405.0	3772413.6	341.2	3.66	2.33
2.89 YES							
L0080838	0	0.16540E-05	452405.8	3772418.6	341.3	3.66	2.33
2.89 YES							
L0080839	0	0.16540E-05	452406.6	3772423.5	341.4	3.66	2.33
2.89 YES							
L0080840	0	0.16540E-05	452407.4	3772428.5	341.5	3.66	2.33
2.89 YES							
L0080841	0	0.16540E-05	452408.1	3772433.4	341.6	3.66	2.33
2.89 YES							
L0080842	0	0.16540E-05	452408.9	3772438.3	341.8	3.66	2.33
2.89 YES							
L0080843	0	0.16540E-05	452409.7	3772443.3	341.9	3.66	2.33
2.89 YES							
L0080844	0	0.16540E-05	452410.5	3772448.2	342.0	3.66	2.33
2.89 YES							
L0080845	0	0.16540E-05	452411.3	3772453.1	342.1	3.66	2.33
2.89 YES							
L0080846	0	0.16540E-05	452412.1	3772458.1	342.2	3.66	2.33
2.89 YES							
L0080847	0	0.16540E-05	452412.9	3772463.0	342.3	3.66	2.33
2.89 YES							
L0080848	0	0.16540E-05	452413.7	3772467.9	342.4	3.66	2.33
2.89 YES							
L0080849	0	0.16540E-05	452414.5	3772472.9	342.5	3.66	2.33
2.89 YES							
L0080850	0	0.16540E-05	452415.3	3772477.8	342.6	3.66	2.33
2.89 YES							
L0080851	0	0.16540E-05	452416.1	3772482.8	342.7	3.66	2.33
2.89 YES							
L0080852	0	0.16540E-05	452416.9	3772487.7	342.8	3.66	2.33
2.89 YES							
L0080853	0	0.16540E-05	452417.7	3772492.6	342.9	3.66	2.33
2.89 YES							
L0080854	0	0.16540E-05	452418.5	3772497.6	343.0	3.66	2.33
2.89 YES							
L0080855	0	0.16540E-05	452419.2	3772502.5	343.2	3.66	2.33
2.89 YES							
L0080856	0	0.16540E-05	452420.0	3772507.4	343.3	3.66	2.33

Speedway Commerce Center_Warehouse_rev.ADO

2.89	YES						
L0080857		0	0.16540E-05	452420.8	3772512.4	343.4	3.66 2.33
2.89	YES						
L0080858		0	0.16540E-05	452421.6	3772517.3	343.5	3.66 2.33
2.89	YES						
L0080859		0	0.16540E-05	452422.4	3772522.2	343.6	3.66 2.33
2.89	YES						
L0080860		0	0.16540E-05	452423.2	3772527.2	343.6	3.66 2.33
2.89	YES						
L0080861		0	0.16540E-05	452424.0	3772532.1	343.7	3.66 2.33
2.89	YES						
L0080862		0	0.16540E-05	452424.8	3772537.1	343.7	3.66 2.33
2.89	YES						
L0080863		0	0.16540E-05	452425.6	3772542.0	343.7	3.66 2.33
2.89	YES						
L0080864		0	0.16540E-05	452426.4	3772546.9	343.8	3.66 2.33
2.89	YES						
L0080865		0	0.16540E-05	452427.2	3772551.9	343.9	3.66 2.33
2.89	YES						
L0080866		0	0.16540E-05	452428.0	3772556.8	344.1	3.66 2.33
2.89	YES						
L0080867		0	0.16540E-05	452428.8	3772561.7	344.3	3.66 2.33
2.89	YES						
L0080868		0	0.16540E-05	452429.6	3772566.7	344.5	3.66 2.33
2.89	YES						
L0080869		0	0.16540E-05	452430.3	3772571.6	344.7	3.66 2.33
2.89	YES						
L0080870		0	0.16540E-05	452431.1	3772576.6	344.9	3.66 2.33
2.89	YES						
L0080871		0	0.16540E-05	452431.1	3772574.4	344.8	3.66 2.33
2.89	YES						
L0080872		0	0.16540E-05	452430.6	3772569.4	344.6	3.66 2.33
2.89	YES						
L0080873		0	0.16540E-05	452430.2	3772564.5	344.4	3.66 2.33
2.89	YES						
L0080874		0	0.16540E-05	452429.8	3772559.5	344.2	3.66 2.33

*** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
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 *** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

Speedway Commerce CEnter_Warehouse_rev.ADO

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SZ	SOURCE	EMISSION	RATE					
	ID	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
(METERS)		SCALAR	VARY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
		CATS.	BY					
L0080875		0	0.16540E-05	452429.4	3772554.5	344.1	3.66	2.33
2.89	YES							
L0080876		0	0.16540E-05	452428.9	3772549.5	343.9	3.66	2.33
2.89	YES							
L0080877		0	0.16540E-05	452428.5	3772544.5	343.8	3.66	2.33
2.89	YES							
L0080878		0	0.16540E-05	452428.1	3772539.5	343.8	3.66	2.33
2.89	YES							
L0080879		0	0.16540E-05	452427.7	3772534.6	343.7	3.66	2.33
2.89	YES							
L0080880		0	0.16540E-05	452427.2	3772529.6	343.7	3.66	2.33
2.89	YES							
L0080881		0	0.16540E-05	452426.8	3772524.6	343.7	3.66	2.33
2.89	YES							
L0080882		0	0.16540E-05	452426.4	3772519.6	343.6	3.66	2.33
2.89	YES							
L0080883		0	0.16540E-05	452426.0	3772514.6	343.6	3.66	2.33
2.89	YES							
L0080884		0	0.16540E-05	452425.5	3772509.7	343.4	3.66	2.33
2.89	YES							
L0080885		0	0.16540E-05	452425.1	3772504.7	343.3	3.66	2.33
2.89	YES							
L0080886		0	0.16540E-05	452424.7	3772499.7	343.2	3.66	2.33
2.89	YES							
L0080887		0	0.16540E-05	452424.3	3772494.7	343.1	3.66	2.33
2.89	YES							
L0080888		0	0.16540E-05	452423.8	3772489.7	342.9	3.66	2.33
2.89	YES							
L0080889		0	0.16540E-05	452423.4	3772484.7	342.8	3.66	2.33
2.89	YES							
L0080890		0	0.16540E-05	452423.0	3772479.8	342.7	3.66	2.33
2.89	YES							
L0080891		0	0.16540E-05	452422.6	3772474.8	342.6	3.66	2.33
2.89	YES							
L0080892		0	0.16540E-05	452422.1	3772469.8	342.4	3.66	2.33
2.89	YES							
L0080893		0	0.16540E-05	452421.7	3772464.8	342.3	3.66	2.33
2.89	YES							
L0080894		0	0.16540E-05	452421.3	3772459.8	342.2	3.66	2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES							
L0080895		0	0.16540E-05	452420.9	3772454.9	342.1	3.66	2.33
2.89	YES							
L0080896		0	0.16540E-05	452420.4	3772449.9	342.0	3.66	2.33
2.89	YES							
L0080897		0	0.16540E-05	452420.0	3772444.9	341.9	3.66	2.33
2.89	YES							
L0080898		0	0.16540E-05	452419.6	3772439.9	341.8	3.66	2.33
2.89	YES							
L0080899		0	0.16540E-05	452419.2	3772434.9	341.7	3.66	2.33
2.89	YES							
L0080900		0	0.16540E-05	452418.7	3772429.9	341.6	3.66	2.33
2.89	YES							
L0080901		0	0.16540E-05	452418.3	3772425.0	341.5	3.66	2.33
2.89	YES							
L0080902		0	0.16540E-05	452417.9	3772420.0	341.4	3.66	2.33
2.89	YES							
L0080903		0	0.16540E-05	452417.5	3772415.0	341.3	3.66	2.33
2.89	YES							
L0080904		0	0.16540E-05	452417.0	3772410.0	341.2	3.66	2.33
2.89	YES							
L0080905		0	0.16540E-05	452416.6	3772405.0	341.1	3.66	2.33
2.89	YES							
L0080906		0	0.16540E-05	452416.2	3772400.1	341.0	3.66	2.33
2.89	YES							
L0080907		0	0.16540E-05	452415.8	3772395.1	340.9	3.66	2.33
2.89	YES							
L0080908		0	0.16540E-05	452415.3	3772390.1	340.9	3.66	2.33
2.89	YES							
L0080909		0	0.16540E-05	452414.9	3772385.1	340.8	3.66	2.33
2.89	YES							
L0080910		0	0.16540E-05	452414.5	3772380.1	340.7	3.66	2.33
2.89	YES							
L0080911		0	0.16540E-05	452414.1	3772375.1	340.6	3.66	2.33
2.89	YES							
L0080912		0	0.16540E-05	452413.6	3772370.2	340.5	3.66	2.33
2.89	YES							
L0080913		0	0.16540E-05	452413.2	3772365.2	340.4	3.66	2.33
2.89	YES							
L0080914		0	0.16540E-05	452412.8	3772360.2	340.4	3.66	2.33

2.89 YES
 ▲ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
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 *** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

Speedway Commerce CEnter_Warehouse_rev.ADO

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER EMISSION RATE	BASE	RELEASE	INIT.
SOURCE	EMISSION RATE				
SZ	PART. (GRAMS/SEC)	X	Y	ELEV.	HEIGHT
ID	SCALAR VARY	(METERS)	(METERS)	(METERS)	(METERS)
(METERS)	CATS.	BY			
L0080915	0	0.16540E-05	452412.4	3772355.2	340.3
2.89 YES					3.66
L0080916	0	0.16540E-05	452411.9	3772350.2	340.2
2.89 YES					3.66
L0080917	0	0.16540E-05	452411.5	3772345.3	340.1
2.89 YES					3.66
L0080918	0	0.16540E-05	452411.1	3772340.3	340.0
2.89 YES					3.66
L0080919	0	0.16540E-05	452410.7	3772335.3	339.9
2.89 YES					3.66
L0080920	0	0.16540E-05	452410.2	3772330.3	339.8
2.89 YES					3.66
L0080921	0	0.16540E-05	452409.8	3772325.3	339.7
2.89 YES					3.66
L0080922	0	0.16540E-05	452409.4	3772320.3	339.5
2.89 YES					3.66
L0080923	0	0.16540E-05	452409.0	3772315.4	339.4
2.89 YES					3.66
L0080924	0	0.16540E-05	452408.5	3772310.4	339.3
2.89 YES					3.66
L0080925	0	0.16540E-05	452408.1	3772305.4	339.2
2.89 YES					3.66
L0080926	0	0.16540E-05	452407.7	3772300.4	339.1
2.89 YES					3.66
L0080927	0	0.16540E-05	452407.3	3772295.4	339.0
2.89 YES					3.66
L0080928	0	0.16540E-05	452406.8	3772290.5	338.9
2.89 YES					3.66
L0080929	0	0.16540E-05	452406.4	3772285.5	338.8
2.89 YES					3.66
L0080930	0	0.16540E-05	452406.0	3772280.5	338.8
2.89 YES					3.66
L0080931	0	0.16540E-05	452405.6	3772275.5	338.7
2.89 YES					3.66
L0080932	0	0.16540E-05	452405.1	3772270.5	338.6
					3.66

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES							
L0080933		0	0.16540E-05	452404.7	3772265.5	338.6	3.66	2.33
2.89	YES							
L0080934		0	0.16540E-05	452404.3	3772260.6	338.5	3.66	2.33
2.89	YES							
L0080935		0	0.16540E-05	452403.9	3772255.6	338.5	3.66	2.33
2.89	YES							
L0080936		0	0.16540E-05	452403.4	3772250.6	338.4	3.66	2.33
2.89	YES							
L0080937		0	0.16540E-05	452403.0	3772245.6	338.4	3.66	2.33
2.89	YES							
L0080938		0	0.16540E-05	452402.6	3772240.6	338.3	3.66	2.33
2.89	YES							
L0080939		0	0.16540E-05	452402.2	3772235.7	338.3	3.66	2.33
2.89	YES							
L0080940		0	0.16540E-05	452401.7	3772230.7	338.4	3.66	2.33
2.89	YES							
L0080941		0	0.16540E-05	452401.3	3772225.7	338.4	3.66	2.33
2.89	YES							
L0080942		0	0.16540E-05	452400.9	3772220.7	338.5	3.66	2.33
2.89	YES							
L0080943		0	0.16540E-05	452400.5	3772215.7	338.5	3.66	2.33
2.89	YES							
L0080944		0	0.16540E-05	452400.0	3772210.7	338.6	3.66	2.33
2.89	YES							
L0080945		0	0.16540E-05	452399.6	3772205.8	338.6	3.66	2.33
2.89	YES							
L0080946		0	0.16540E-05	452399.2	3772201.2	338.7	3.66	2.33
2.89	YES							
L0080947		0	0.16540E-05	452399.8	3772206.2	338.6	3.66	2.33
2.89	YES							
L0080948		0	0.16540E-05	452400.4	3772211.1	338.6	3.66	2.33
2.89	YES							
L0080949		0	0.16540E-05	452401.0	3772216.1	338.5	3.66	2.33
2.89	YES							
L0080950		0	0.16540E-05	452401.5	3772221.1	338.5	3.66	2.33
2.89	YES							
L0080951		0	0.16540E-05	452402.1	3772226.0	338.4	3.66	2.33
2.89	YES							
L0080952		0	0.16540E-05	452402.7	3772231.0	338.4	3.66	2.33
2.89	YES							
L0080953		0	0.16540E-05	452403.3	3772236.0	338.4	3.66	2.33
2.89	YES							
L0080954		0	0.16540E-05	452403.9	3772240.9	338.3	3.66	2.33

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
		BY						
L0080955		0	0.16540E-05	452404.4	3772245.9	338.4	3.66	2.33
2.89	YES							
L0080956		0	0.16540E-05	452405.0	3772250.9	338.4	3.66	2.33
2.89	YES							
L0080957		0	0.16540E-05	452405.6	3772255.8	338.5	3.66	2.33
2.89	YES							
L0080958		0	0.16540E-05	452406.2	3772260.8	338.5	3.66	2.33
2.89	YES							
L0080959		0	0.16540E-05	452406.8	3772265.8	338.6	3.66	2.33
2.89	YES							
L0080960		0	0.16540E-05	452407.3	3772270.7	338.6	3.66	2.33
2.89	YES							
L0080961		0	0.16540E-05	452407.9	3772275.7	338.7	3.66	2.33
2.89	YES							
L0080962		0	0.16540E-05	452408.5	3772280.7	338.8	3.66	2.33
2.89	YES							
L0080963		0	0.16540E-05	452409.1	3772285.6	338.9	3.66	2.33
2.89	YES							
L0080964		0	0.16540E-05	452409.7	3772290.6	338.9	3.66	2.33
2.89	YES							
L0080965		0	0.16540E-05	452410.2	3772295.6	339.0	3.66	2.33
2.89	YES							
L0080966		0	0.16540E-05	452410.8	3772300.5	339.1	3.66	2.33
2.89	YES							
L0080967		0	0.16540E-05	452411.4	3772305.5	339.2	3.66	2.33
2.89	YES							
L0080968		0	0.16540E-05	452412.0	3772310.5	339.3	3.66	2.33
2.89	YES							
L0080969		0	0.16540E-05	452412.6	3772315.4	339.4	3.66	2.33
2.89	YES							
L0080970		0	0.16540E-05	452413.1	3772320.4	339.5	3.66	2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES						
L0080971		0	0.16540E-05	452413.7	3772325.4	339.7	3.66 2.33
2.89	YES						
L0080972		0	0.16540E-05	452414.3	3772330.3	339.8	3.66 2.33
2.89	YES						
L0080973		0	0.16540E-05	452414.9	3772335.3	339.9	3.66 2.33
2.89	YES						
L0080974		0	0.16540E-05	452415.4	3772340.3	340.0	3.66 2.33
2.89	YES						
L0080975		0	0.16540E-05	452416.0	3772345.2	340.1	3.66 2.33
2.89	YES						
L0080976		0	0.16540E-05	452416.6	3772350.2	340.2	3.66 2.33
2.89	YES						
L0080977		0	0.16540E-05	452417.2	3772355.2	340.3	3.66 2.33
2.89	YES						
L0080978		0	0.16540E-05	452417.8	3772360.1	340.4	3.66 2.33
2.89	YES						
L0080979		0	0.16540E-05	452418.3	3772365.1	340.5	3.66 2.33
2.89	YES						
L0080980		0	0.16540E-05	452418.9	3772370.1	340.5	3.66 2.33
2.89	YES						
L0080981		0	0.16540E-05	452419.5	3772375.0	340.6	3.66 2.33
2.89	YES						
L0080982		0	0.16540E-05	452420.1	3772380.0	340.7	3.66 2.33
2.89	YES						
L0080983		0	0.16540E-05	452420.7	3772385.0	340.8	3.66 2.33
2.89	YES						
L0080984		0	0.16540E-05	452421.2	3772389.9	340.9	3.66 2.33
2.89	YES						
L0080985		0	0.16540E-05	452421.8	3772394.9	341.0	3.66 2.33
2.89	YES						
L0080986		0	0.16540E-05	452422.4	3772399.9	341.1	3.66 2.33
2.89	YES						
L0080987		0	0.16540E-05	452423.0	3772404.8	341.2	3.66 2.33
2.89	YES						
L0080988		0	0.16540E-05	452423.6	3772409.8	341.2	3.66 2.33
2.89	YES						
L0080989		0	0.16540E-05	452424.1	3772414.8	341.3	3.66 2.33
2.89	YES						
L0080990		0	0.16540E-05	452424.7	3772419.7	341.4	3.66 2.33
2.89	YES						
L0080991		0	0.16540E-05	452425.3	3772424.7	341.5	3.66 2.33
2.89	YES						
L0080992		0	0.16540E-05	452425.9	3772429.7	341.6	3.66 2.33
2.89	YES						
L0080993		0	0.16540E-05	452426.5	3772434.6	341.7	3.66 2.33
2.89	YES						
L0080994		0	0.16540E-05	452427.0	3772439.6	341.8	3.66 2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89 YES

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*** MODELOPTs: RegDFault CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
L0080995		0	0.16540E-05	452427.6	3772444.6	341.9	3.66	2.33
2.89	YES							
L0080996		0	0.16540E-05	452428.2	3772449.5	341.9	3.66	2.33
2.89	YES							
L0080997		0	0.16540E-05	452428.8	3772454.5	342.0	3.66	2.33
2.89	YES							
L0080998		0	0.16540E-05	452429.3	3772459.5	342.2	3.66	2.33
2.89	YES							
L0080999		0	0.16540E-05	452429.9	3772464.4	342.3	3.66	2.33
2.89	YES							
L0081000		0	0.16540E-05	452430.5	3772469.4	342.4	3.66	2.33
2.89	YES							
L0081001		0	0.16540E-05	452431.1	3772474.4	342.6	3.66	2.33
2.89	YES							
L0081002		0	0.16540E-05	452431.7	3772479.3	342.7	3.66	2.33
2.89	YES							
L0081003		0	0.16540E-05	452432.2	3772484.3	342.8	3.66	2.33
2.89	YES							
L0081004		0	0.16540E-05	452432.8	3772489.3	342.9	3.66	2.33
2.89	YES							
L0081005		0	0.16540E-05	452433.4	3772494.2	343.0	3.66	2.33
2.89	YES							
L0081006		0	0.16540E-05	452434.0	3772499.2	343.2	3.66	2.33
2.89	YES							
L0081007		0	0.16540E-05	452434.6	3772504.2	343.3	3.66	2.33
2.89	YES							
L0081008		0	0.16540E-05	452435.1	3772509.1	343.4	3.66	2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES	L0081009	0	0.16540E-05	452435.7	3772514.1	343.5	3.66	2.33
2.89	YES	L0081010	0	0.16540E-05	452436.3	3772519.1	343.6	3.66	2.33
2.89	YES	L0081011	0	0.16540E-05	452436.9	3772524.0	343.6	3.66	2.33
2.89	YES	L0081012	0	0.16540E-05	452437.5	3772529.0	343.7	3.66	2.33
2.89	YES	L0081013	0	0.16540E-05	452438.0	3772534.0	343.7	3.66	2.33
2.89	YES	L0081014	0	0.16540E-05	452438.6	3772538.9	343.7	3.66	2.33
2.89	YES	L0081015	0	0.16540E-05	452439.2	3772543.9	343.8	3.66	2.33
2.89	YES	L0081016	0	0.16540E-05	452439.8	3772548.9	343.9	3.66	2.33
2.89	YES	L0081017	0	0.16540E-05	452440.3	3772553.8	344.1	3.66	2.33
2.89	YES	L0081018	0	0.16540E-05	452440.9	3772558.8	344.2	3.66	2.33
2.89	YES	L0081019	0	0.16540E-05	452441.5	3772563.8	344.4	3.66	2.33
2.89	YES	L0081020	0	0.16540E-05	452442.1	3772568.7	344.6	3.66	2.33
2.89	YES	L0081021	0	0.16540E-05	452442.7	3772573.7	344.8	3.66	2.33
2.89	YES	L0081022	0	0.16540E-05	452443.2	3772578.7	345.0	3.66	2.33
2.89	YES	L0081023	0	0.16540E-05	452443.1	3772575.3	344.9	3.66	2.33
2.89	YES	L0081024	0	0.16540E-05	452442.9	3772570.3	344.7	3.66	2.33
2.89	YES	L0081025	0	0.16540E-05	452442.6	3772565.3	344.5	3.66	2.33
2.89	YES	L0081026	0	0.16540E-05	452442.3	3772560.3	344.3	3.66	2.33
2.89	YES	L0081027	0	0.16540E-05	452442.1	3772555.3	344.1	3.66	2.33
2.89	YES	L0081028	0	0.16540E-05	452441.8	3772550.3	343.9	3.66	2.33
2.89	YES	L0081029	0	0.16540E-05	452441.5	3772545.3	343.8	3.66	2.33
2.89	YES	L0081030	0	0.16540E-05	452441.3	3772540.3	343.7	3.66	2.33
2.89	YES	L0081031	0	0.16540E-05	452441.0	3772535.3	343.7	3.66	2.33
2.89	YES	L0081032	0	0.16540E-05	452440.7	3772530.4	343.7	3.66	2.33

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2.89 YES
L0081033 0 0.16540E-05 452440.5 3772525.4 343.6 3.66 2.33

2.89 YES
L0081034 0 0.16540E-05 452440.2 3772520.4 343.6 3.66 2.33

2.89 YES

▲ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
*** 06/04/21
*** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

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

L0081035 0 0.16540E-05 452440.0 3772515.4 343.5 3.66 2.33

2.89 YES
L0081036 0 0.16540E-05 452439.7 3772510.4 343.4 3.66 2.33

2.89 YES
L0081037 0 0.16540E-05 452439.4 3772505.4 343.3 3.66 2.33

2.89 YES
L0081038 0 0.16540E-05 452439.2 3772500.4 343.2 3.66 2.33

2.89 YES
L0081039 0 0.16540E-05 452438.9 3772495.4 343.0 3.66 2.33

2.89 YES
L0081040 0 0.16540E-05 452438.6 3772490.4 342.9 3.66 2.33

2.89 YES
L0081041 0 0.16540E-05 452438.4 3772485.4 342.8 3.66 2.33

2.89 YES
L0081042 0 0.16540E-05 452438.1 3772480.4 342.7 3.66 2.33

2.89 YES
L0081043 0 0.16540E-05 452437.8 3772475.4 342.6 3.66 2.33

2.89 YES
L0081044 0 0.16540E-05 452437.6 3772470.4 342.4 3.66 2.33

2.89 YES
L0081045 0 0.16540E-05 452437.3 3772465.4 342.3 3.66 2.33

2.89 YES
L0081046 0 0.16540E-05 452437.0 3772460.5 342.2 3.66 2.33

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2.89	YES							
L0081047		0	0.16540E-05	452436.8	3772455.5	342.1	3.66	2.33
2.89	YES							
L0081048		0	0.16540E-05	452436.5	3772450.5	342.0	3.66	2.33
2.89	YES							
L0081049		0	0.16540E-05	452436.3	3772445.5	341.9	3.66	2.33
2.89	YES							
L0081050		0	0.16540E-05	452436.0	3772440.5	341.8	3.66	2.33
2.89	YES							
L0081051		0	0.16540E-05	452435.7	3772435.5	341.7	3.66	2.33
2.89	YES							
L0081052		0	0.16540E-05	452435.5	3772430.5	341.7	3.66	2.33
2.89	YES							
L0081053		0	0.16540E-05	452435.2	3772425.5	341.6	3.66	2.33
2.89	YES							
L0081054		0	0.16540E-05	452434.9	3772420.5	341.5	3.66	2.33
2.89	YES							
L0081055		0	0.16540E-05	452434.7	3772415.5	341.4	3.66	2.33
2.89	YES							
L0081056		0	0.16540E-05	452434.4	3772410.5	341.3	3.66	2.33
2.89	YES							
L0081057		0	0.16540E-05	452434.1	3772405.5	341.2	3.66	2.33
2.89	YES							
L0081058		0	0.16540E-05	452433.9	3772400.5	341.2	3.66	2.33
2.89	YES							
L0081059		0	0.16540E-05	452433.6	3772395.5	341.1	3.66	2.33
2.89	YES							
L0081060		0	0.16540E-05	452433.4	3772390.5	341.0	3.66	2.33
2.89	YES							
L0081061		0	0.16540E-05	452433.1	3772385.6	340.9	3.66	2.33
2.89	YES							
L0081062		0	0.16540E-05	452432.8	3772380.6	340.8	3.66	2.33
2.89	YES							
L0081063		0	0.16540E-05	452432.6	3772375.6	340.7	3.66	2.33
2.89	YES							
L0081064		0	0.16540E-05	452432.3	3772370.6	340.6	3.66	2.33
2.89	YES							
L0081065		0	0.16540E-05	452432.0	3772365.6	340.5	3.66	2.33
2.89	YES							
L0081066		0	0.16540E-05	452431.8	3772360.6	340.4	3.66	2.33
2.89	YES							
L0081067		0	0.16540E-05	452431.5	3772355.6	340.3	3.66	2.33
2.89	YES							
L0081068		0	0.16540E-05	452431.2	3772350.6	340.2	3.66	2.33
2.89	YES							
L0081069		0	0.16540E-05	452431.0	3772345.6	340.1	3.66	2.33
2.89	YES							
L0081070		0	0.16540E-05	452430.7	3772340.6	340.0	3.66	2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES							
L0081071		0	0.16540E-05	452430.5	3772335.6	339.9	3.66	2.33
2.89	YES							
L0081072		0	0.16540E-05	452430.2	3772330.6	339.8	3.66	2.33
2.89	YES							
L0081073		0	0.16540E-05	452429.9	3772325.6	339.7	3.66	2.33
2.89	YES							
L0081074		0	0.16540E-05	452429.7	3772320.6	339.6	3.66	2.33

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

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

L0081075		0	0.16540E-05	452429.4	3772315.7	339.5	3.66	2.33
2.89	YES							
L0081076		0	0.16540E-05	452429.1	3772310.7	339.4	3.66	2.33
2.89	YES							
L0081077		0	0.16540E-05	452428.9	3772305.7	339.3	3.66	2.33
2.89	YES							
L0081078		0	0.16540E-05	452428.6	3772300.7	339.2	3.66	2.33
2.89	YES							
L0081079		0	0.16540E-05	452428.3	3772295.7	339.1	3.66	2.33
2.89	YES							
L0081080		0	0.16540E-05	452428.1	3772290.7	339.1	3.66	2.33
2.89	YES							
L0081081		0	0.16540E-05	452427.8	3772285.7	339.0	3.66	2.33
2.89	YES							
L0081082		0	0.16540E-05	452427.6	3772280.7	338.9	3.66	2.33
2.89	YES							
L0081083		0	0.16540E-05	452427.3	3772275.7	338.9	3.66	2.33
2.89	YES							
L0081084		0	0.16540E-05	452427.0	3772270.7	338.8	3.66	2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES							
L0081085		0	0.16540E-05	452426.8	3772265.7	338.8	3.66	2.33
2.89	YES							
L0081086		0	0.16540E-05	452426.5	3772260.7	338.7	3.66	2.33
2.89	YES							
L0081087		0	0.16540E-05	452426.2	3772255.7	338.7	3.66	2.33
2.89	YES							
L0081088		0	0.16540E-05	452426.0	3772250.7	338.6	3.66	2.33
2.89	YES							
L0081089		0	0.16540E-05	452425.7	3772245.8	338.6	3.66	2.33
2.89	YES							
L0081090		0	0.16540E-05	452425.4	3772240.8	338.5	3.66	2.33
2.89	YES							
L0081091		0	0.16540E-05	452425.2	3772235.8	338.6	3.66	2.33
2.89	YES							
L0081092		0	0.16540E-05	452424.9	3772230.8	338.6	3.66	2.33
2.89	YES							
L0081093		0	0.16540E-05	452424.6	3772225.8	338.7	3.66	2.33
2.89	YES							
L0081094		0	0.16540E-05	452424.4	3772220.8	338.8	3.66	2.33
2.89	YES							
L0081095		0	0.16540E-05	452424.1	3772215.8	338.8	3.66	2.33
2.89	YES							
L0081096		0	0.16540E-05	452423.9	3772210.8	338.9	3.66	2.33
2.89	YES							
L0081097		0	0.16540E-05	452423.6	3772205.8	338.9	3.66	2.33
2.89	YES							
L0081098		0	0.16540E-05	452423.3	3772200.8	339.0	3.66	2.33
2.89	YES							
L0081099		0	0.16540E-05	452423.3	3772198.7	339.0	3.66	2.33
2.89	YES							
L0081100		0	0.16540E-05	452423.7	3772203.7	338.9	3.66	2.33
2.89	YES							
L0081101		0	0.16540E-05	452424.1	3772208.6	338.9	3.66	2.33
2.89	YES							
L0081102		0	0.16540E-05	452424.5	3772213.6	338.9	3.66	2.33
2.89	YES							
L0081103		0	0.16540E-05	452424.9	3772218.6	338.8	3.66	2.33
2.89	YES							
L0081104		0	0.16540E-05	452425.4	3772223.6	338.7	3.66	2.33
2.89	YES							
L0081105		0	0.16540E-05	452425.8	3772228.6	338.7	3.66	2.33
2.89	YES							
L0081106		0	0.16540E-05	452426.2	3772233.6	338.6	3.66	2.33
2.89	YES							
L0081107		0	0.16540E-05	452426.6	3772238.5	338.6	3.66	2.33
2.89	YES							
L0081108		0	0.16540E-05	452427.0	3772243.5	338.6	3.66	2.33

2.89	YES							
L0081109		0	0.16540E-05	452427.5	3772248.5	338.6	3.66	2.33
2.89	YES							
L0081110		0	0.16540E-05	452427.9	3772253.5	338.7	3.66	2.33
2.89	YES							
L0081111		0	0.16540E-05	452428.3	3772258.5	338.7	3.66	2.33
2.89	YES							
L0081112		0	0.16540E-05	452428.7	3772263.5	338.8	3.66	2.33
2.89	YES							
L0081113		0	0.16540E-05	452429.1	3772268.4	338.8	3.66	2.33
2.89	YES							
L0081114		0	0.16540E-05	452429.6	3772273.4	338.9	3.66	2.33

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2.89	YES	L0081123	0	0.16540E-05	452433.3	3772318.3	339.6	3.66	2.33
2.89	YES	L0081124	0	0.16540E-05	452433.7	3772323.2	339.7	3.66	2.33
2.89	YES	L0081125	0	0.16540E-05	452434.2	3772328.2	339.8	3.66	2.33
2.89	YES	L0081126	0	0.16540E-05	452434.6	3772333.2	339.9	3.66	2.33
2.89	YES	L0081127	0	0.16540E-05	452435.0	3772338.2	340.0	3.66	2.33
2.89	YES	L0081128	0	0.16540E-05	452435.4	3772343.2	340.1	3.66	2.33
2.89	YES	L0081129	0	0.16540E-05	452435.8	3772348.2	340.2	3.66	2.33
2.89	YES	L0081130	0	0.16540E-05	452436.3	3772353.1	340.3	3.66	2.33
2.89	YES	L0081131	0	0.16540E-05	452436.7	3772358.1	340.4	3.66	2.33
2.89	YES	L0081132	0	0.16540E-05	452437.1	3772363.1	340.5	3.66	2.33
2.89	YES	L0081133	0	0.16540E-05	452437.5	3772368.1	340.6	3.66	2.33
2.89	YES	L0081134	0	0.16540E-05	452437.9	3772373.1	340.7	3.66	2.33
2.89	YES	L0081135	0	0.16540E-05	452438.4	3772378.0	340.8	3.66	2.33
2.89	YES	L0081136	0	0.16540E-05	452438.8	3772383.0	340.9	3.66	2.33
2.89	YES	L0081137	0	0.16540E-05	452439.2	3772388.0	341.0	3.66	2.33
2.89	YES	L0081138	0	0.16540E-05	452439.6	3772393.0	341.1	3.66	2.33
2.89	YES	L0081139	0	0.16540E-05	452440.0	3772398.0	341.2	3.66	2.33
2.89	YES	L0081140	0	0.16540E-05	452440.5	3772403.0	341.2	3.66	2.33
2.89	YES	L0081141	0	0.16540E-05	452440.9	3772407.9	341.3	3.66	2.33
2.89	YES	L0081142	0	0.16540E-05	452441.3	3772412.9	341.4	3.66	2.33
2.89	YES	L0081143	0	0.16540E-05	452441.7	3772417.9	341.5	3.66	2.33
2.89	YES	L0081144	0	0.16540E-05	452442.1	3772422.9	341.6	3.66	2.33
2.89	YES	L0081145	0	0.16540E-05	452442.5	3772427.9	341.7	3.66	2.33
2.89	YES	L0081146	0	0.16540E-05	452443.0	3772432.9	341.7	3.66	2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES							
L0081147		0	0.16540E-05	452443.4	3772437.8	341.8	3.66	2.33
2.89	YES							
L0081148		0	0.16540E-05	452443.8	3772442.8	341.9	3.66	2.33
2.89	YES							
L0081149		0	0.16540E-05	452444.2	3772447.8	342.0	3.66	2.33
2.89	YES							
L0081150		0	0.16540E-05	452444.6	3772452.8	342.1	3.66	2.33
2.89	YES							
L0081151		0	0.16540E-05	452445.1	3772457.8	342.2	3.66	2.33
2.89	YES							
L0081152		0	0.16540E-05	452445.5	3772462.8	342.3	3.66	2.33
2.89	YES							
L0081153		0	0.16540E-05	452445.9	3772467.7	342.4	3.66	2.33
2.89	YES							
L0081154		0	0.16540E-05	452446.3	3772472.7	342.5	3.66	2.33

2.89 YES
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
INIT.	SOURCE	EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
		BY						
L0081155		0	0.16540E-05	452446.7	3772477.7	342.6	3.66	2.33
2.89	YES							
L0081156		0	0.16540E-05	452447.2	3772482.7	342.7	3.66	2.33
2.89	YES							
L0081157		0	0.16540E-05	452447.6	3772487.7	342.8	3.66	2.33
2.89	YES							
L0081158		0	0.16540E-05	452448.0	3772492.6	342.9	3.66	2.33
2.89	YES							
L0081159		0	0.16540E-05	452448.4	3772497.6	343.0	3.66	2.33
2.89	YES							
L0081160		0	0.16540E-05	452448.8	3772502.6	343.1	3.66	2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES						
L0081161		0	0.16540E-05	452449.3	3772507.6	343.2	3.66
2.89	YES						
L0081162		0	0.16540E-05	452449.7	3772512.6	343.3	3.66
2.89	YES						
L0081163		0	0.16540E-05	452450.1	3772517.6	343.4	3.66
2.89	YES						
L0081164		0	0.16540E-05	452450.5	3772522.5	343.5	3.66
2.89	YES						
L0081165		0	0.16540E-05	452450.9	3772527.5	343.6	3.66
2.89	YES						
L0081166		0	0.16540E-05	452451.4	3772532.5	343.6	3.66
2.89	YES						
L0081167		0	0.16540E-05	452451.8	3772537.5	343.7	3.66
2.89	YES						
L0081168		0	0.16540E-05	452452.2	3772542.5	343.8	3.66
2.89	YES						
L0081169		0	0.16540E-05	452452.6	3772547.5	343.8	3.66
2.89	YES						
L0081170		0	0.16540E-05	452453.0	3772552.4	344.0	3.66
2.89	YES						
L0081171		0	0.16540E-05	452453.5	3772557.4	344.2	3.66
2.89	YES						
L0081172		0	0.16540E-05	452453.9	3772562.4	344.4	3.66
2.89	YES						
L0081173		0	0.16540E-05	452454.3	3772567.4	344.6	3.66
2.89	YES						
L0081174		0	0.16540E-05	452454.7	3772572.4	344.8	3.66
2.89	YES						
L0081175		0	0.16540E-05	452455.1	3772577.3	345.0	3.66
2.89	YES						
L0081176		0	0.16540E-05	452455.2	3772576.6	345.0	3.66
2.89	YES						
L0081177		0	0.16540E-05	452455.1	3772571.6	344.8	3.66
2.89	YES						
L0081178		0	0.16540E-05	452454.9	3772566.6	344.6	3.66
2.89	YES						
L0081179		0	0.16540E-05	452454.8	3772561.6	344.4	3.66
2.89	YES						
L0081180		0	0.16540E-05	452454.6	3772556.6	344.2	3.66
2.89	YES						
L0081181		0	0.16540E-05	452454.5	3772551.6	344.0	3.66
2.89	YES						
L0081182		0	0.16540E-05	452454.3	3772546.6	343.8	3.66
2.89	YES						
L0081183		0	0.16540E-05	452454.2	3772541.6	343.8	3.66
2.89	YES						
L0081184		0	0.16540E-05	452454.0	3772536.6	343.7	3.66

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES							
L0081185		0	0.16540E-05	452453.9	3772531.6	343.6	3.66	2.33
2.89	YES							
L0081186		0	0.16540E-05	452453.7	3772526.6	343.5	3.66	2.33
2.89	YES							
L0081187		0	0.16540E-05	452453.6	3772521.6	343.5	3.66	2.33
2.89	YES							
L0081188		0	0.16540E-05	452453.5	3772516.6	343.4	3.66	2.33
2.89	YES							
L0081189		0	0.16540E-05	452453.3	3772511.6	343.3	3.66	2.33
2.89	YES							
L0081190		0	0.16540E-05	452453.2	3772506.6	343.2	3.66	2.33
2.89	YES							
L0081191		0	0.16540E-05	452453.0	3772501.6	343.1	3.66	2.33
2.89	YES							
L0081192		0	0.16540E-05	452452.9	3772496.6	343.0	3.66	2.33
2.89	YES							
L0081193		0	0.16540E-05	452452.7	3772491.6	342.9	3.66	2.33
2.89	YES							
L0081194		0	0.16540E-05	452452.6	3772486.6	342.7	3.66	2.33
2.89	YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

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

L0081195		0	0.16540E-05	452452.4	3772481.6	342.6	3.66	2.33
2.89	YES							
L0081196		0	0.16540E-05	452452.3	3772476.6	342.5	3.66	2.33
2.89	YES							
L0081197		0	0.16540E-05	452452.1	3772471.6	342.4	3.66	2.33
2.89	YES							
L0081198		0	0.16540E-05	452452.0	3772466.6	342.3	3.66	2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES							
L0081199		0	0.16540E-05	452451.8	3772461.6	342.2	3.66	2.33
2.89	YES							
L0081200		0	0.16540E-05	452451.7	3772456.6	342.2	3.66	2.33
2.89	YES							
L0081201		0	0.16540E-05	452451.5	3772451.6	342.1	3.66	2.33
2.89	YES							
L0081202		0	0.16540E-05	452451.4	3772446.7	342.0	3.66	2.33
2.89	YES							
L0081203		0	0.16540E-05	452451.2	3772441.7	341.9	3.66	2.33
2.89	YES							
L0081204		0	0.16540E-05	452451.1	3772436.7	341.8	3.66	2.33
2.89	YES							
L0081205		0	0.16540E-05	452450.9	3772431.7	341.8	3.66	2.33
2.89	YES							
L0081206		0	0.16540E-05	452450.8	3772426.7	341.7	3.66	2.33
2.89	YES							
L0081207		0	0.16540E-05	452450.6	3772421.7	341.6	3.66	2.33
2.89	YES							
L0081208		0	0.16540E-05	452450.5	3772416.7	341.5	3.66	2.33
2.89	YES							
L0081209		0	0.16540E-05	452450.4	3772411.7	341.4	3.66	2.33
2.89	YES							
L0081210		0	0.16540E-05	452450.2	3772406.7	341.4	3.66	2.33
2.89	YES							
L0081211		0	0.16540E-05	452450.1	3772401.7	341.3	3.66	2.33
2.89	YES							
L0081212		0	0.16540E-05	452449.9	3772396.7	341.2	3.66	2.33
2.89	YES							
L0081213		0	0.16540E-05	452449.8	3772391.7	341.1	3.66	2.33
2.89	YES							
L0081214		0	0.16540E-05	452449.6	3772386.7	341.0	3.66	2.33
2.89	YES							
L0081215		0	0.16540E-05	452449.5	3772381.7	340.9	3.66	2.33
2.89	YES							
L0081216		0	0.16540E-05	452449.3	3772376.7	340.8	3.66	2.33
2.89	YES							
L0081217		0	0.16540E-05	452449.2	3772371.7	340.7	3.66	2.33
2.89	YES							
L0081218		0	0.16540E-05	452449.0	3772366.7	340.6	3.66	2.33
2.89	YES							
L0081219		0	0.16540E-05	452448.9	3772361.7	340.5	3.66	2.33
2.89	YES							
L0081220		0	0.16540E-05	452448.7	3772356.7	340.4	3.66	2.33
2.89	YES							
L0081221		0	0.16540E-05	452448.6	3772351.7	340.3	3.66	2.33
2.89	YES							
L0081222		0	0.16540E-05	452448.4	3772346.7	340.2	3.66	2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES							
L0081223		0	0.16540E-05	452448.3	3772341.7	340.1	3.66	2.33
2.89	YES							
L0081224		0	0.16540E-05	452448.1	3772336.7	340.0	3.66	2.33
2.89	YES							
L0081225		0	0.16540E-05	452448.0	3772331.7	339.9	3.66	2.33
2.89	YES							
L0081226		0	0.16540E-05	452447.8	3772326.7	339.8	3.66	2.33
2.89	YES							
L0081227		0	0.16540E-05	452447.7	3772321.7	339.8	3.66	2.33
2.89	YES							
L0081228		0	0.16540E-05	452447.5	3772316.7	339.7	3.66	2.33
2.89	YES							
L0081229		0	0.16540E-05	452447.4	3772311.7	339.6	3.66	2.33
2.89	YES							
L0081230		0	0.16540E-05	452447.3	3772306.7	339.5	3.66	2.33
2.89	YES							
L0081231		0	0.16540E-05	452447.1	3772301.7	339.4	3.66	2.33
2.89	YES							
L0081232		0	0.16540E-05	452447.0	3772296.7	339.3	3.66	2.33
2.89	YES							
L0081233		0	0.16540E-05	452446.8	3772291.7	339.3	3.66	2.33
2.89	YES							
L0081234		0	0.16540E-05	452446.7	3772286.7	339.2	3.66	2.33
2.89	YES							
▲ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center *** 06/04/21 *** AERMET - VERSION 16216 *** *** *** 11:12:11								

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
L0081235		0	0.16540E-05	452446.5	3772281.7	339.2	3.66	2.33
2.89	YES							
L0081236		0	0.16540E-05	452446.4	3772276.7	339.1	3.66	2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES	L0081237	0	0.16540E-05	452446.2	3772271.7	339.0	3.66	2.33
2.89	YES	L0081238	0	0.16540E-05	452446.1	3772266.7	339.0	3.66	2.33
2.89	YES	L0081239	0	0.16540E-05	452445.9	3772261.7	338.9	3.66	2.33
2.89	YES	L0081240	0	0.16540E-05	452445.8	3772256.7	338.9	3.66	2.33
2.89	YES	L0081241	0	0.16540E-05	452445.6	3772251.7	338.8	3.66	2.33
2.89	YES	L0081242	0	0.16540E-05	452445.5	3772246.7	338.7	3.66	2.33
2.89	YES	L0081243	0	0.16540E-05	452445.3	3772241.7	338.7	3.66	2.33
2.89	YES	L0081244	0	0.16540E-05	452445.2	3772236.7	338.7	3.66	2.33
2.89	YES	L0081245	0	0.16540E-05	452445.0	3772231.7	338.7	3.66	2.33
2.89	YES	L0081246	0	0.16540E-05	452444.9	3772226.7	338.8	3.66	2.33
2.89	YES	L0081247	0	0.16540E-05	452444.7	3772221.8	338.8	3.66	2.33
2.89	YES	L0081248	0	0.16540E-05	452444.6	3772216.8	338.9	3.66	2.33
2.89	YES	L0081249	0	0.16540E-05	452444.4	3772211.8	339.0	3.66	2.33
2.89	YES	L0081250	0	0.16540E-05	452444.3	3772206.8	339.0	3.66	2.33
2.89	YES	L0081251	0	0.16540E-05	452444.2	3772201.8	339.1	3.66	2.33
2.89	YES	L0081252	0	0.16540E-05	452444.3	3772202.2	339.1	3.66	2.33
2.89	YES	L0081253	0	0.16540E-05	452444.6	3772207.2	339.0	3.66	2.33
2.89	YES	L0081254	0	0.16540E-05	452445.0	3772212.2	339.0	3.66	2.33
2.89	YES	L0081255	0	0.16540E-05	452445.3	3772217.2	338.9	3.66	2.33
2.89	YES	L0081256	0	0.16540E-05	452445.7	3772222.2	338.8	3.66	2.33
2.89	YES	L0081257	0	0.16540E-05	452446.0	3772227.2	338.8	3.66	2.33
2.89	YES	L0081258	0	0.16540E-05	452446.4	3772232.2	338.7	3.66	2.33
2.89	YES	L0081259	0	0.16540E-05	452446.7	3772237.1	338.7	3.66	2.33
2.89	YES	L0081260	0	0.16540E-05	452447.1	3772242.1	338.7	3.66	2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES							
L0081261		0	0.16540E-05	452447.4	3772247.1	338.8	3.66	2.33
2.89	YES							
L0081262		0	0.16540E-05	452447.8	3772252.1	338.8	3.66	2.33
2.89	YES							
L0081263		0	0.16540E-05	452448.2	3772257.1	338.9	3.66	2.33
2.89	YES							
L0081264		0	0.16540E-05	452448.5	3772262.1	338.9	3.66	2.33
2.89	YES							
L0081265		0	0.16540E-05	452448.9	3772267.1	339.0	3.66	2.33
2.89	YES							
L0081266		0	0.16540E-05	452449.2	3772272.1	339.1	3.66	2.33
2.89	YES							
L0081267		0	0.16540E-05	452449.6	3772277.0	339.1	3.66	2.33
2.89	YES							
L0081268		0	0.16540E-05	452449.9	3772282.0	339.2	3.66	2.33
2.89	YES							
L0081269		0	0.16540E-05	452450.3	3772287.0	339.3	3.66	2.33
2.89	YES							
L0081270		0	0.16540E-05	452450.6	3772292.0	339.3	3.66	2.33
2.89	YES							
L0081271		0	0.16540E-05	452451.0	3772297.0	339.4	3.66	2.33
2.89	YES							
L0081272		0	0.16540E-05	452451.3	3772302.0	339.5	3.66	2.33
2.89	YES							
L0081273		0	0.16540E-05	452451.7	3772307.0	339.6	3.66	2.33
2.89	YES							
L0081274		0	0.16540E-05	452452.0	3772312.0	339.6	3.66	2.33

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

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

Speedway Commerce CEnter_Warehouse_rev.ADO

L0081275	0	0.16540E-05	452452.4	3772316.9	339.7	3.66	2.33
2.89 YES							
L0081276	0	0.16540E-05	452452.7	3772321.9	339.8	3.66	2.33
2.89 YES							
L0081277	0	0.16540E-05	452453.1	3772326.9	339.9	3.66	2.33
2.89 YES							
L0081278	0	0.16540E-05	452453.4	3772331.9	340.0	3.66	2.33
2.89 YES							
L0081279	0	0.16540E-05	452453.8	3772336.9	340.1	3.66	2.33
2.89 YES							
L0081280	0	0.16540E-05	452454.1	3772341.9	340.2	3.66	2.33
2.89 YES							
L0081281	0	0.16540E-05	452454.5	3772346.9	340.3	3.66	2.33
2.89 YES							
L0081282	0	0.16540E-05	452454.8	3772351.9	340.4	3.66	2.33
2.89 YES							
L0081283	0	0.16540E-05	452455.2	3772356.8	340.5	3.66	2.33
2.89 YES							
L0081284	0	0.16540E-05	452455.5	3772361.8	340.6	3.66	2.33
2.89 YES							
L0081285	0	0.16540E-05	452455.9	3772366.8	340.7	3.66	2.33
2.89 YES							
L0081286	0	0.16540E-05	452456.2	3772371.8	340.8	3.66	2.33
2.89 YES							
L0081287	0	0.16540E-05	452456.6	3772376.8	340.9	3.66	2.33
2.89 YES							
L0081288	0	0.16540E-05	452457.0	3772381.8	341.0	3.66	2.33
2.89 YES							
L0081289	0	0.16540E-05	452457.3	3772386.8	341.1	3.66	2.33
2.89 YES							
L0081290	0	0.16540E-05	452457.7	3772391.8	341.2	3.66	2.33
2.89 YES							
L0081291	0	0.16540E-05	452458.0	3772396.7	341.3	3.66	2.33
2.89 YES							
L0081292	0	0.16540E-05	452458.4	3772401.7	341.4	3.66	2.33
2.89 YES							
L0081293	0	0.16540E-05	452458.7	3772406.7	341.4	3.66	2.33
2.89 YES							
L0081294	0	0.16540E-05	452459.1	3772411.7	341.5	3.66	2.33
2.89 YES							
L0081295	0	0.16540E-05	452459.4	3772416.7	341.6	3.66	2.33
2.89 YES							
L0081296	0	0.16540E-05	452459.8	3772421.7	341.6	3.66	2.33
2.89 YES							
L0081297	0	0.16540E-05	452460.1	3772426.7	341.7	3.66	2.33
2.89 YES							
L0081298	0	0.16540E-05	452460.5	3772431.7	341.8	3.66	2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES							
L0081299		0	0.16540E-05	452460.8	3772436.6	341.9	3.66	2.33
2.89	YES							
L0081300		0	0.16540E-05	452461.2	3772441.6	341.9	3.66	2.33
2.89	YES							
L0081301		0	0.16540E-05	452461.5	3772446.6	342.0	3.66	2.33
2.89	YES							
L0081302		0	0.16540E-05	452461.9	3772451.6	342.1	3.66	2.33
2.89	YES							
L0081303		0	0.16540E-05	452462.2	3772456.6	342.2	3.66	2.33
2.89	YES							
L0081304		0	0.16540E-05	452462.6	3772461.6	342.3	3.66	2.33
2.89	YES							
L0081305		0	0.16540E-05	452462.9	3772466.6	342.4	3.66	2.33
2.89	YES							
L0081306		0	0.16540E-05	452463.3	3772471.6	342.5	3.66	2.33
2.89	YES							
L0081307		0	0.16540E-05	452463.6	3772476.5	342.6	3.66	2.33
2.89	YES							
L0081308		0	0.16540E-05	452464.0	3772481.5	342.7	3.66	2.33
2.89	YES							
L0081309		0	0.16540E-05	452464.3	3772486.5	342.8	3.66	2.33
2.89	YES							
L0081310		0	0.16540E-05	452464.7	3772491.5	342.9	3.66	2.33
2.89	YES							
L0081311		0	0.16540E-05	452465.1	3772496.5	343.0	3.66	2.33
2.89	YES							
L0081312		0	0.16540E-05	452465.4	3772501.5	343.1	3.66	2.33
2.89	YES							
L0081313		0	0.16540E-05	452465.8	3772506.5	343.2	3.66	2.33
2.89	YES							
L0081314		0	0.16540E-05	452466.1	3772511.5	343.3	3.66	2.33

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 *** 06/04/21
 *** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

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

Speedway Commerce Center Warehouse_rev.ADO

ID (METERS)	CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)

- - - - -

L0081315	0	0.16540E-05	452466.5	3772516.4	343.4	3.66	2.33
2.89 YES							
L0081316	0	0.16540E-05	452466.8	3772521.4	343.5	3.66	2.33
2.89 YES							
L0081317	0	0.16540E-05	452467.2	3772526.4	343.6	3.66	2.33
2.89 YES							
L0081318	0	0.16540E-05	452467.5	3772531.4	343.6	3.66	2.33
2.89 YES							
L0081319	0	0.16540E-05	452467.9	3772536.4	343.7	3.66	2.33
2.89 YES							
L0081320	0	0.16540E-05	452468.2	3772541.4	343.8	3.66	2.33
2.89 YES							
L0081321	0	0.16540E-05	452468.6	3772546.4	343.9	3.66	2.33
2.89 YES							
L0081322	0	0.16540E-05	452468.9	3772551.4	344.1	3.66	2.33
2.89 YES							
L0081323	0	0.16540E-05	452469.3	3772556.3	344.2	3.66	2.33
2.89 YES							
L0081324	0	0.16540E-05	452469.6	3772561.3	344.4	3.66	2.33
2.89 YES							
L0081325	0	0.16540E-05	452470.0	3772566.3	344.6	3.66	2.33
2.89 YES							
L0081326	0	0.16540E-05	452470.3	3772571.3	344.8	3.66	2.33
2.89 YES							
L0081327	0	0.16540E-05	452470.7	3772576.3	345.0	3.66	2.33
2.89 YES							
L0081328	0	0.16540E-05	452471.0	3772580.6	345.1	3.66	2.33
2.89 YES							
L0081329	0	0.16540E-05	452470.8	3772575.6	345.0	3.66	2.33
2.89 YES							
L0081330	0	0.16540E-05	452470.6	3772570.6	344.8	3.66	2.33
2.89 YES							
L0081331	0	0.16540E-05	452470.4	3772565.6	344.6	3.66	2.33
2.89 YES							
L0081332	0	0.16540E-05	452470.2	3772560.7	344.4	3.66	2.33
2.89 YES							
L0081333	0	0.16540E-05	452470.1	3772555.7	344.2	3.66	2.33
2.89 YES							
L0081334	0	0.16540E-05	452469.9	3772550.7	344.0	3.66	2.33
2.89 YES							
L0081335	0	0.16540E-05	452469.7	3772545.7	343.9	3.66	2.33
2.89 YES							
L0081336	0	0.16540E-05	452469.5	3772540.7	343.8	3.66	2.33

2.89	YES	L0081337	0	0.16540E-05	452469.3	3772535.7	343.7	3.66	2.33
2.89	YES	L0081338	0	0.16540E-05	452469.1	3772530.7	343.6	3.66	2.33
2.89	YES	L0081339	0	0.16540E-05	452468.9	3772525.7	343.5	3.66	2.33
2.89	YES	L0081340	0	0.16540E-05	452468.7	3772520.7	343.5	3.66	2.33
2.89	YES	L0081341	0	0.16540E-05	452468.6	3772515.7	343.4	3.66	2.33
2.89	YES	L0081342	0	0.16540E-05	452468.4	3772510.7	343.3	3.66	2.33
2.89	YES	L0081343	0	0.16540E-05	452468.2	3772505.7	343.2	3.66	2.33
2.89	YES	L0081344	0	0.16540E-05	452468.0	3772500.7	343.1	3.66	2.33
2.89	YES	L0081345	0	0.16540E-05	452467.8	3772495.7	343.0	3.66	2.33
2.89	YES	L0081346	0	0.16540E-05	452467.6	3772490.7	342.9	3.66	2.33
2.89	YES	L0081347	0	0.16540E-05	452467.4	3772485.7	342.8	3.66	2.33
2.89	YES	L0081348	0	0.16540E-05	452467.2	3772480.7	342.7	3.66	2.33
2.89	YES	L0081349	0	0.16540E-05	452467.1	3772475.7	342.6	3.66	2.33
2.89	YES	L0081350	0	0.16540E-05	452466.9	3772470.7	342.5	3.66	2.33
2.89	YES	L0081351	0	0.16540E-05	452466.7	3772465.7	342.4	3.66	2.33
2.89	YES	L0081352	0	0.16540E-05	452466.5	3772460.7	342.3	3.66	2.33
2.89	YES	L0081353	0	0.16540E-05	452466.3	3772455.7	342.2	3.66	2.33
2.89	YES	L0081354	0	0.16540E-05	452466.1	3772450.7	342.1	3.66	2.33

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^ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
      *** 06/04/21
*** AERMET - VERSION 16216 *** ***
      *** 11:12:11

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ U*

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Speedway Commerce CEnter_Warehouse_rev.ADO

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SZ	SOURCE	EMISSION	RATE			ELEV.	HEIGHT	SY
	ID	PART.	(GRAMS/SEC)	X	Y	(METERS)	(METERS)	(METERS)
(METERS)		SCALAR	VARY					
		CATS.	BY					
L0081355		0	0.16540E-05	452465.9	3772445.7	342.0	3.66	2.33
2.89	YES							
L0081356		0	0.16540E-05	452465.7	3772440.7	342.0	3.66	2.33
2.89	YES							
L0081357		0	0.16540E-05	452465.5	3772435.7	341.9	3.66	2.33
2.89	YES							
L0081358		0	0.16540E-05	452465.4	3772430.7	341.8	3.66	2.33
2.89	YES							
L0081359		0	0.16540E-05	452465.2	3772425.7	341.7	3.66	2.33
2.89	YES							
L0081360		0	0.16540E-05	452465.0	3772420.8	341.7	3.66	2.33
2.89	YES							
L0081361		0	0.16540E-05	452464.8	3772415.8	341.6	3.66	2.33
2.89	YES							
L0081362		0	0.16540E-05	452464.6	3772410.8	341.5	3.66	2.33
2.89	YES							
L0081363		0	0.16540E-05	452464.4	3772405.8	341.4	3.66	2.33
2.89	YES							
L0081364		0	0.16540E-05	452464.2	3772400.8	341.4	3.66	2.33
2.89	YES							
L0081365		0	0.16540E-05	452464.0	3772395.8	341.3	3.66	2.33
2.89	YES							
L0081366		0	0.16540E-05	452463.9	3772390.8	341.2	3.66	2.33
2.89	YES							
L0081367		0	0.16540E-05	452463.7	3772385.8	341.2	3.66	2.33
2.89	YES							
L0081368		0	0.16540E-05	452463.5	3772380.8	341.1	3.66	2.33
2.89	YES							
L0081369		0	0.16540E-05	452463.3	3772375.8	341.0	3.66	2.33
2.89	YES							
L0081370		0	0.16540E-05	452463.1	3772370.8	340.9	3.66	2.33
2.89	YES							
L0081371		0	0.16540E-05	452462.9	3772365.8	340.8	3.66	2.33
2.89	YES							
L0081372		0	0.16540E-05	452462.7	3772360.8	340.7	3.66	2.33
2.89	YES							
L0081373		0	0.16540E-05	452462.5	3772355.8	340.6	3.66	2.33
2.89	YES							
L0081374		0	0.16540E-05	452462.4	3772350.8	340.5	3.66	2.33

Speedway Commerce Center_Warehouse_rev.ADO

2.89	YES							
L0081375		0	0.16540E-05	452462.2	3772345.8	340.4	3.66	2.33
2.89	YES							
L0081376		0	0.16540E-05	452462.0	3772340.8	340.4	3.66	2.33
2.89	YES							
L0081377		0	0.16540E-05	452461.8	3772335.8	340.3	3.66	2.33
2.89	YES							
L0081378		0	0.16540E-05	452461.6	3772330.8	340.2	3.66	2.33
2.89	YES							
L0081379		0	0.16540E-05	452461.4	3772325.8	340.1	3.66	2.33
2.89	YES							
L0081380		0	0.16540E-05	452461.2	3772320.8	340.0	3.66	2.33
2.89	YES							
L0081381		0	0.16540E-05	452461.0	3772315.8	339.9	3.66	2.33
2.89	YES							
L0081382		0	0.16540E-05	452460.8	3772310.8	339.9	3.66	2.33
2.89	YES							
L0081383		0	0.16540E-05	452460.7	3772305.8	339.8	3.66	2.33
2.89	YES							
L0081384		0	0.16540E-05	452460.5	3772300.8	339.7	3.66	2.33
2.89	YES							
L0081385		0	0.16540E-05	452460.3	3772295.8	339.6	3.66	2.33
2.89	YES							
L0081386		0	0.16540E-05	452460.1	3772290.8	339.6	3.66	2.33
2.89	YES							
L0081387		0	0.16540E-05	452459.9	3772285.8	339.5	3.66	2.33
2.89	YES							
L0081388		0	0.16540E-05	452459.7	3772280.9	339.4	3.66	2.33
2.89	YES							
L0081389		0	0.16540E-05	452459.5	3772275.9	339.4	3.66	2.33
2.89	YES							
L0081390		0	0.16540E-05	452459.3	3772270.9	339.3	3.66	2.33
2.89	YES							
L0081391		0	0.16540E-05	452459.2	3772265.9	339.2	3.66	2.33
2.89	YES							
L0081392		0	0.16540E-05	452459.0	3772260.9	339.1	3.66	2.33
2.89	YES							
L0081393		0	0.16540E-05	452458.8	3772255.9	339.1	3.66	2.33
2.89	YES							
L0081394		0	0.16540E-05	452458.6	3772250.9	339.0	3.66	2.33

▲ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
 *** 06/04/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:12:11

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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

Speedway Commerce CEnter_Warehouse_rev.ADO

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
L0081395		0	0.16540E-05	452458.4	3772245.9	338.9	3.66	2.33
2.89	YES							
L0081396		0	0.16540E-05	452458.2	3772240.9	338.8	3.66	2.33
2.89	YES							
L0081397		0	0.16540E-05	452458.0	3772235.9	338.8	3.66	2.33
2.89	YES							
L0081398		0	0.16540E-05	452457.8	3772230.9	338.9	3.66	2.33
2.89	YES							
L0081399		0	0.16540E-05	452457.7	3772225.9	338.9	3.66	2.33
2.89	YES							
L0081400		0	0.16540E-05	452457.5	3772220.9	339.0	3.66	2.33
2.89	YES							
L0081401		0	0.16540E-05	452457.3	3772215.9	339.0	3.66	2.33
2.89	YES							
L0081402		0	0.16540E-05	452457.1	3772210.9	339.1	3.66	2.33
2.89	YES							
L0081403		0	0.16540E-05	452456.9	3772205.9	339.1	3.66	2.33
2.89	YES							
L0081404		0	0.16540E-05	452457.0	3772205.6	339.1	3.66	2.33
2.89	YES							
L0081405		0	0.16540E-05	452457.4	3772210.5	339.1	3.66	2.33
2.89	YES							
L0081406		0	0.16540E-05	452457.8	3772215.5	339.0	3.66	2.33
2.89	YES							
L0081407		0	0.16540E-05	452458.1	3772220.5	339.0	3.66	2.33
2.89	YES							
L0081408		0	0.16540E-05	452458.5	3772225.5	338.9	3.66	2.33
2.89	YES							
L0081409		0	0.16540E-05	452458.9	3772230.5	338.9	3.66	2.33
2.89	YES							
L0081410		0	0.16540E-05	452459.3	3772235.5	338.9	3.66	2.33
2.89	YES							
L0081411		0	0.16540E-05	452459.7	3772240.5	338.9	3.66	2.33
2.89	YES							
L0081412		0	0.16540E-05	452460.1	3772245.4	338.9	3.66	2.33

2.89	YES	L0081413	0	0.16540E-05	452460.5	3772250.4	339.0	3.66	2.33
2.89	YES	L0081414	0	0.16540E-05	452460.9	3772255.4	339.1	3.66	2.33
2.89	YES	L0081415	0	0.16540E-05	452461.3	3772260.4	339.2	3.66	2.33
2.89	YES	L0081416	0	0.16540E-05	452461.6	3772265.4	339.3	3.66	2.33
2.89	YES	L0081417	0	0.16540E-05	452462.0	3772270.4	339.4	3.66	2.33
2.89	YES	L0081418	0	0.16540E-05	452462.4	3772275.4	339.4	3.66	2.33
2.89	YES	L0081419	0	0.16540E-05	452462.8	3772280.3	339.5	3.66	2.33
2.89	YES	L0081420	0	0.16540E-05	452463.2	3772285.3	339.6	3.66	2.33
2.89	YES	L0081421	0	0.16540E-05	452463.6	3772290.3	339.6	3.66	2.33
2.89	YES	L0081422	0	0.16540E-05	452464.0	3772295.3	339.7	3.66	2.33
2.89	YES	L0081423	0	0.16540E-05	452464.4	3772300.3	339.8	3.66	2.33
2.89	YES	L0081424	0	0.16540E-05	452464.7	3772305.3	339.9	3.66	2.33
2.89	YES	L0081425	0	0.16540E-05	452465.1	3772310.2	340.0	3.66	2.33
2.89	YES	L0081426	0	0.16540E-05	452465.5	3772315.2	340.1	3.66	2.33
2.89	YES	L0081427	0	0.16540E-05	452465.9	3772320.2	340.1	3.66	2.33
2.89	YES	L0081428	0	0.16540E-05	452466.3	3772325.2	340.2	3.66	2.33
2.89	YES	L0081429	0	0.16540E-05	452466.7	3772330.2	340.3	3.66	2.33
2.89	YES	L0081430	0	0.16540E-05	452467.1	3772335.2	340.4	3.66	2.33
2.89	YES	L0081431	0	0.16540E-05	452467.5	3772340.2	340.5	3.66	2.33
2.89	YES	L0081432	0	0.16540E-05	452467.8	3772345.1	340.6	3.66	2.33
2.89	YES	L0081433	0	0.16540E-05	452468.2	3772350.1	340.7	3.66	2.33
2.89	YES	L0081434	0	0.16540E-05	452468.6	3772355.1	340.7	3.66	2.33

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Speedway Commerce CEnter_Warehouse_rev.ADO

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*** MODELOPTs: RegDFault CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE			ELEV.	HEIGHT	SY
SZ	SOURCE	SCALAR	VARY		X	Y		
ID		CATS.			(METERS)	(METERS)	(METERS)	(METERS)
(METERS)		BY						
L0081435		0	0.16540E-05	452469.0	3772360.1	340.8	3.66	2.33
2.89	YES							
L0081436		0	0.16540E-05	452469.4	3772365.1	340.9	3.66	2.33
2.89	YES							
L0081437		0	0.16540E-05	452469.8	3772370.1	341.0	3.66	2.33
2.89	YES							
L0081438		0	0.16540E-05	452470.2	3772375.0	341.1	3.66	2.33
2.89	YES							
L0081439		0	0.16540E-05	452470.6	3772380.0	341.1	3.66	2.33
2.89	YES							
L0081440		0	0.16540E-05	452471.0	3772385.0	341.2	3.66	2.33
2.89	YES							
L0081441		0	0.16540E-05	452471.3	3772390.0	341.3	3.66	2.33
2.89	YES							
L0081442		0	0.16540E-05	452471.7	3772395.0	341.4	3.66	2.33
2.89	YES							
L0081443		0	0.16540E-05	452472.1	3772400.0	341.4	3.66	2.33
2.89	YES							
L0081444		0	0.16540E-05	452472.5	3772405.0	341.5	3.66	2.33
2.89	YES							
L0081445		0	0.16540E-05	452472.9	3772409.9	341.6	3.66	2.33
2.89	YES							
L0081446		0	0.16540E-05	452473.3	3772414.9	341.6	3.66	2.33
2.89	YES							
L0081447		0	0.16540E-05	452473.7	3772419.9	341.7	3.66	2.33
2.89	YES							
L0081448		0	0.16540E-05	452474.1	3772424.9	341.8	3.66	2.33
2.89	YES							
L0081449		0	0.16540E-05	452474.4	3772429.9	341.8	3.66	2.33
2.89	YES							
L0081450		0	0.16540E-05	452474.8	3772434.9	341.9	3.66	2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES						
L0081451		0	0.16540E-05	452475.2	3772439.9	342.0	3.66 2.33
2.89	YES						
L0081452		0	0.16540E-05	452475.6	3772444.8	342.1	3.66 2.33
2.89	YES						
L0081453		0	0.16540E-05	452476.0	3772449.8	342.2	3.66 2.33
2.89	YES						
L0081454		0	0.16540E-05	452476.3	3772451.3	342.2	3.66 2.33
2.89	YES						
L0081455		0	0.16540E-05	452476.3	3772446.3	342.1	3.66 2.33
2.89	YES						
L0081456		0	0.16540E-05	452476.3	3772441.3	342.0	3.66 2.33
2.89	YES						
L0081457		0	0.16540E-05	452476.3	3772436.3	341.9	3.66 2.33
2.89	YES						
L0081458		0	0.16540E-05	452476.3	3772431.3	341.9	3.66 2.33
2.89	YES						
L0081459		0	0.16540E-05	452476.3	3772426.3	341.8	3.66 2.33
2.89	YES						
L0081460		0	0.16540E-05	452476.3	3772421.3	341.7	3.66 2.33
2.89	YES						
L0081461		0	0.16540E-05	452476.4	3772416.3	341.7	3.66 2.33
2.89	YES						
L0081462		0	0.16540E-05	452476.4	3772411.3	341.6	3.66 2.33
2.89	YES						
L0081463		0	0.16540E-05	452476.4	3772406.3	341.6	3.66 2.33
2.89	YES						
L0081464		0	0.16540E-05	452476.4	3772401.3	341.5	3.66 2.33
2.89	YES						
L0081465		0	0.16540E-05	452476.4	3772396.3	341.4	3.66 2.33
2.89	YES						
L0081466		0	0.16540E-05	452476.4	3772391.3	341.4	3.66 2.33
2.89	YES						
L0081467		0	0.16540E-05	452476.5	3772386.3	341.3	3.66 2.33
2.89	YES						
L0081468		0	0.16540E-05	452476.5	3772381.3	341.2	3.66 2.33
2.89	YES						
L0081469		0	0.16540E-05	452476.5	3772376.3	341.2	3.66 2.33
2.89	YES						
L0081470		0	0.16540E-05	452476.5	3772371.3	341.1	3.66 2.33
2.89	YES						
L0081471		0	0.16540E-05	452476.5	3772366.3	341.0	3.66 2.33
2.89	YES						
L0081472		0	0.16540E-05	452476.5	3772361.3	341.0	3.66 2.33
2.89	YES						
L0081473		0	0.16540E-05	452476.5	3772356.3	340.9	3.66 2.33
2.89	YES						
L0081474		0	0.16540E-05	452476.6	3772351.3	340.8	3.66 2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89 YES

▲ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
*** 06/04/21

*** AERMET - VERSION 16216 *** ***
*** 11:12:11

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
L0081475		0	0.16540E-05	452476.6	3772346.3	340.8	3.66	2.33
2.89	YES							
L0081476		0	0.16540E-05	452476.6	3772341.3	340.7	3.66	2.33
2.89	YES							
L0081477		0	0.16540E-05	452476.6	3772336.3	340.7	3.66	2.33
2.89	YES							
L0081478		0	0.16540E-05	452476.6	3772331.3	340.6	3.66	2.33
2.89	YES							
L0081479		0	0.16540E-05	452476.6	3772326.3	340.5	3.66	2.33
2.89	YES							
L0081480		0	0.16540E-05	452476.7	3772321.3	340.4	3.66	2.33
2.89	YES							
L0081481		0	0.16540E-05	452476.7	3772316.3	340.4	3.66	2.33
2.89	YES							
L0081482		0	0.16540E-05	452476.7	3772311.3	340.3	3.66	2.33
2.89	YES							
L0081483		0	0.16540E-05	452476.7	3772306.3	340.2	3.66	2.33
2.89	YES							
L0081484		0	0.16540E-05	452476.7	3772301.3	340.2	3.66	2.33
2.89	YES							
L0081485		0	0.16540E-05	452476.7	3772296.3	340.1	3.66	2.33
2.89	YES							
L0081486		0	0.16540E-05	452476.7	3772291.3	340.0	3.66	2.33
2.89	YES							
L0081487		0	0.16540E-05	452476.8	3772286.3	340.0	3.66	2.33
2.89	YES							
L0081488		0	0.16540E-05	452476.8	3772281.3	339.9	3.66	2.33

Speedway Commerce CEnter_Warehouse_rev.ADO

2.89	YES							
L0081489		0	0.16540E-05	452476.8	3772276.3	339.8	3.66	2.33
2.89	YES							
L0081490		0	0.16540E-05	452476.8	3772271.3	339.8	3.66	2.33
2.89	YES							
L0081491		0	0.16540E-05	452476.8	3772266.3	339.7	3.66	2.33
2.89	YES							
L0081492		0	0.16540E-05	452476.8	3772261.3	339.6	3.66	2.33
2.89	YES							
L0081493		0	0.16540E-05	452476.8	3772256.3	339.5	3.66	2.33
2.89	YES							
L0081494		0	0.16540E-05	452476.9	3772251.3	339.4	3.66	2.33
2.89	YES							
L0081495		0	0.16540E-05	452476.9	3772246.3	339.4	3.66	2.33
2.89	YES							
L0081496		0	0.16540E-05	452476.9	3772241.3	339.3	3.66	2.33
2.89	YES							
L0081497		0	0.16540E-05	452476.9	3772236.3	339.3	3.66	2.33
2.89	YES							
L0081498		0	0.16540E-05	452476.9	3772231.3	339.3	3.66	2.33
2.89	YES							
L0081499		0	0.16540E-05	452476.9	3772226.3	339.3	3.66	2.33
2.89	YES							
L0081500		0	0.16540E-05	452477.0	3772221.3	339.3	3.66	2.33
2.89	YES							
L0081501		0	0.16540E-05	452477.0	3772216.3	339.3	3.66	2.33
2.89	YES							
L0081502		0	0.16540E-05	452477.0	3772211.3	339.3	3.66	2.33

▲ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID

SOURCE IDs

ALL L0078195 , L0078196 , L0078197 , L0078198 , L0078199 ,
 L0078200 , L0078201 , L0078202 ,

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L0078208	L0078203 , L0078209	, L0078204 , L0078210	, L0078205 ,	, L0078206	, L0078207	,
L0078216	L0078211 , L0078217	, L0078212 , L0078218	, L0078213 ,	, L0078214	, L0078215	,
L0078224	L0078219 , L0078225	, L0078220 , L0078226	, L0078221 ,	, L0078222	, L0078223	,
L0078232	L0078227 , L0078233	, L0078228 , L0078234	, L0078229 ,	, L0078230	, L0078231	,
L0078240	L0078235 , L0078241	, L0078236 , L0078242	, L0078237 ,	, L0078238	, L0078239	,
L0078248	L0078243 , L0078249	, L0078244 , L0078250	, L0078245 ,	, L0078246	, L0078247	,
L0078256	L0078251 , L0078257	, L0078252 , L0078258	, L0078253 ,	, L0078254	, L0078255	,
L0078264	L0078259 , L0078265	, L0078260 , L0078266	, L0078261 ,	, L0078262	, L0078263	,
L0078272	L0078267 , L0078273	, L0078268 , L0078274	, L0078269 ,	, L0078270	, L0078271	,
L0078280	L0078275 , L0078281	, L0078276 , L0078282	, L0078277 ,	, L0078278	, L0078279	,
L0078288	L0078283 , L0078289	, L0078284 , L0078290	, L0078285 ,	, L0078286	, L0078287	,
L0078296	L0078291 , L0078297	, L0078292 , L0078298	, L0078293 ,	, L0078294	, L0078295	,
L0078304	L0078299 , L0078305	, L0078300 , L0078306	, L0078301 ,	, L0078302	, L0078303	,
L0078312	L0078307 , L0078313	, L0078308 , L0078314	, L0078309 ,	, L0078310	, L0078311	,
L0078320	L0078315 , L0078321	, L0078316 , L0078322	, L0078317 ,	, L0078318	, L0078319	,
L0078328	L0078323 , L0078329	, L0078324 , L0078330	, L0078325 ,	, L0078326	, L0078327	,

Speedway Commerce Center_Warehouse_rev.ADO

L0078331 , L0078332 , L0078333 , L0078334 , L0078335 ,
L0078336 , L0078337 , L0078338 ,

L0078339 , L0078340 , L0078341 , L0078342 , L0078343 ,
L0078344 , L0078345 , L0078346 ,

L0078347 , L0078348 , L0078349 , L0078350 , L0078351 ,
L0078352 , L0078353 , L0078354 ,

▲ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID

SOURCE IDs

L0078355 , L0078356 , L0078357 , L0078358 , L0078359 ,
L0078360 , L0078361 , L0078362 ,

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L0078368 , L0078369 , L0078370 ,

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L0078384 , L0078385 , L0078386 ,

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L0078392 , L0078393 , L0078394 ,

L0078395 , L0078396 , L0078397 , L0078398 , L0078399 ,
L0078400 , L0078401 , L0078402 ,

L0078403 , L0078404 , L0078405 , L0078406 , L0078407 ,
L0078408 , L0078409 , L0078410 ,

L0078411 , L0078412 , L0078413 , L0078414 , L0078415 ,
L0078416 , L0078417 , L0078418 ,

Speedway Commerce Center_Warehouse_rev.ADO

L0078424	L0078419 , L0078425	L0078420 , L0078426	L0078421 ,	L0078422 ,	L0078423 ,
L0078432	L0078427 , L0078433	L0078428 , L0078434	L0078429 ,	L0078430 ,	L0078431 ,
L0078440	L0078435 , L0078441	L0078436 , L0078442	L0078437 ,	L0078438 ,	L0078439 ,
L0078448	L0078443 , L0078449	L0078444 , L0078450	L0078445 ,	L0078446 ,	L0078447 ,
L0078456	L0078451 , L0078457	L0078452 , L0078458	L0078453 ,	L0078454 ,	L0078455 ,
L0078464	L0078459 , L0078465	L0078460 , L0078466	L0078461 ,	L0078462 ,	L0078463 ,
L0078472	L0078467 , L0078473	L0078468 , L0078474	L0078469 ,	L0078470 ,	L0078471 ,
L0078480	L0078475 , L0078481	L0078476 , L0078482	L0078477 ,	L0078478 ,	L0078479 ,
L0078488	L0078483 , L0078489	L0078484 , L0078490	L0078485 ,	L0078486 ,	L0078487 ,
L0078496	L0078491 , L0078497	L0078492 , L0078498	L0078493 ,	L0078494 ,	L0078495 ,
L0078504	L0078499 , L0078505	L0078500 , L0078506	L0078501 ,	L0078502 ,	L0078503 ,
L0078512	L0078507 , L0078513	L0078508 , L0078514	L0078509 ,	L0078510 ,	L0078511 ,

▲ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID

SOURCE IDs

Speedway Commerce CEnter_Warehouse_rev.ADO

L0078520	L0078515 , L0078521	, L0078516 , L0078522	, L0078517 ,	, L0078518	, L0078519	,
L0078528	L0078523 , L0078529	, L0078524 , L0078530	, L0078525 ,	, L0078526	, L0078527	,
L0078536	L0078531 , L0078537	, L0078532 , L0078538	, L0078533 ,	, L0078534	, L0078535	,
L0078544	L0078539 , L0078545	, L0078540 , L0078546	, L0078541 ,	, L0078542	, L0078543	,
L0078552	L0078547 , L0078553	, L0078548 , L0078554	, L0078549 ,	, L0078550	, L0078551	,
L0078560	L0078555 , L0078561	, L0078556 , L0078562	, L0078557 ,	, L0078558	, L0078559	,
L0078568	L0078563 , L0078569	, L0078564 , L0078570	, L0078565 ,	, L0078566	, L0078567	,
L0078576	L0078571 , L0078577	, L0078572 , L0078578	, L0078573 ,	, L0078574	, L0078575	,
L0078584	L0078579 , L0078585	, L0078580 , L0078586	, L0078581 ,	, L0078582	, L0078583	,
L0078592	L0078587 , L0078593	, L0078588 , L0078594	, L0078589 ,	, L0078590	, L0078591	,
L0078600	L0078595 , L0078601	, L0078596 , L0078602	, L0078597 ,	, L0078598	, L0078599	,
L0078608	L0078603 , L0078609	, L0078604 , L0078610	, L0078605 ,	, L0078606	, L0078607	,
L0078616	L0078611 , L0078617	, L0078612 , L0078618	, L0078613 ,	, L0078614	, L0078615	,
L0078624	L0078619 , L0078625	, L0078620 , L0078626	, L0078621 ,	, L0078622	, L0078623	,
L0078632	L0078627 , L0078633	, L0078628 , L0078634	, L0078629 ,	, L0078630	, L0078631	,

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L0078640 , L0078635 , L0078636 , L0078637 , L0078638 , L0078639 ,
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 L0078648 , L0078643 , L0078644 , L0078645 , L0078646 , L0078647 ,
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 L0078656 , L0078651 , L0078652 , L0078653 , L0078654 , L0078655 ,
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 L0078664 , L0078659 , L0078660 , L0078661 , L0078662 , L0078663 ,
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 L0078672 , L0078667 , L0078668 , L0078669 , L0078670 , L0078671 ,
 , L0078673 , L0078674 ,

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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID

SOURCE IDs

L0078680 , L0078675 , L0078676 , L0078677 , L0078678 , L0078679 ,
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 L0078688 , L0078683 , L0078684 , L0078685 , L0078686 , L0078687 ,
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 L0078696 , L0078691 , L0078692 , L0078693 , L0078694 , L0078695 ,
 , L0078697 , L0078698 ,
 L0078704 , L0078699 , L0078700 , L0078701 , L0078702 , L0078703 ,
 , L0078705 , L0078706 ,
 L0078712 , L0078707 , L0078708 , L0078709 , L0078710 , L0078711 ,
 , L0078713 , L0078714 ,
 L0078720 , L0078715 , L0078716 , L0078717 , L0078718 , L0078719 ,
 , L0078721 , L0078722 ,

L0078728	L0078723 , L0078729	L0078724 , L0078730	L0078725 ,	L0078726	L0078727	
L0078736	L0078731 , L0078737	L0078732 , L0078738	L0078733 ,	L0078734	L0078735	
L0078744	L0078739 , L0078745	L0078740 , L0078746	L0078741 ,	L0078742	L0078743	
L0078752	L0078747 , L0078753	L0078748 , L0078754	L0078749 ,	L0078750	L0078751	
L0078760	L0078755 , L0078761	L0078756 , L0078762	L0078757 ,	L0078758	L0078759	
L0078768	L0078763 , L0078769	L0078764 , L0078770	L0078765 ,	L0078766	L0078767	
L0078776	L0078771 , L0078777	L0078772 , L0078778	L0078773 ,	L0078774	L0078775	
L0078784	L0078779 , L0078785	L0078780 , L0078786	L0078781 ,	L0078782	L0078783	
L0078792	L0078787 , L0078793	L0078788 , L0078794	L0078789 ,	L0078790	L0078791	
L0078800	L0078795 , L0078801	L0078796 , L0078802	L0078797 ,	L0078798	L0078799	
L0078808	L0078803 , L0078809	L0078804 , L0078810	L0078805 ,	L0078806	L0078807	
L0078816	L0078811 , L0078817	L0078812 , L0078818	L0078813 ,	L0078814	L0078815	
L0078824	L0078819 , L0078825	L0078820 , L0078826	L0078821 ,	L0078822	L0078823	
L0078832	L0078827 , L0078833	L0078828 , L0078834	L0078829 ,	L0078830	L0078831	

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*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID	SOURCE IDs					
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L0078848	L0078843	, L0078844	, L0078845	, L0078846	, L0078847	,
	, L0078849	, L0078850	,			
L0078856	L0078851	, L0078852	, L0078853	, L0078854	, L0078855	,
	, L0078857	, L0078858	,			
L0078864	L0078859	, L0078860	, L0078861	, L0078862	, L0078863	,
	, L0078865	, L0078866	,			
L0078872	L0078867	, L0078868	, L0078869	, L0078870	, L0078871	,
	, L0078873	, L0078874	,			
L0078880	L0078875	, L0078876	, L0078877	, L0078878	, L0078879	,
	, L0078881	, L0078882	,			
L0078888	L0078883	, L0078884	, L0078885	, L0078886	, L0078887	,
	, L0078889	, L0078890	,			
L0078896	L0078891	, L0078892	, L0078893	, L0078894	, L0078895	,
	, L0078897	, L0078898	,			
L0078904	L0078899	, L0078900	, L0078901	, L0078902	, L0078903	,
	, L0078905	, L0078906	,			
L0078912	L0078907	, L0078908	, L0078909	, L0078910	, L0078911	,
	, L0078913	, L0078914	,			
L0078920	L0078915	, L0078916	, L0078917	, L0078918	, L0078919	,
	, L0078921	, L0078922	,			
L0078928	L0078923	, L0078924	, L0078925	, L0078926	, L0078927	,
	, L0078929	, L0078930	,			
L0078936	L0078931	, L0078932	, L0078933	, L0078934	, L0078935	,
	, L0078937	, L0078938	,			

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L0078944 , L0078939 , L0078940 , L0078941 , L0078942 , L0078943 ,
 , L0078945 , L0078946 ,
 L0078952 , L0078947 , L0078948 , L0078949 , L0078950 , L0078951 ,
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 L0078992 , L0078987 , L0078988 , L0078989 , L0078990 , L0078991 ,
 , L0078993 , L0078994 ,
 *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
 *** 06/04/21
 *** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: RegDFault CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID

SOURCE IDs

L0079000 , L0078995 , L0078996 , L0078997 , L0078998 , L0078999 ,
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 L0079016 , L0079011 , L0079012 , L0079013 , L0079014 , L0079015 ,
 , L0079017 , L0079018 ,
 L0079024 , L0079019 , L0079020 , L0079021 , L0079022 , L0079023 ,
 , L0079025 , L0079026 ,

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L0079032	L0079027 , L0079033	, L0079028 , L0079034	, L0079029 ,	, L0079030	, L0079031	,
L0079040	L0079035 , L0079041	, L0079036 , L0079042	, L0079037 ,	, L0079038	, L0079039	,
L0079048	L0079043 , L0079049	, L0079044 , L0079050	, L0079045 ,	, L0079046	, L0079047	,
L0079056	L0079051 , L0079057	, L0079052 , L0079058	, L0079053 ,	, L0079054	, L0079055	,
L0079064	L0079059 , L0079065	, L0079060 , L0079066	, L0079061 ,	, L0079062	, L0079063	,
L0079072	L0079067 , L0079073	, L0079068 , L0079074	, L0079069 ,	, L0079070	, L0079071	,
L0079080	L0079075 , L0079081	, L0079076 , L0079082	, L0079077 ,	, L0079078	, L0079079	,
L0079088	L0079083 , L0079089	, L0079084 , L0079090	, L0079085 ,	, L0079086	, L0079087	,
L0079096	L0079091 , L0079097	, L0079092 , L0079098	, L0079093 ,	, L0079094	, L0079095	,
L0079104	L0079099 , L0079105	, L0079100 , L0079106	, L0079101 ,	, L0079102	, L0079103	,
L0079112	L0079107 , L0079113	, L0079108 , L0079114	, L0079109 ,	, L0079110	, L0079111	,
L0079120	L0079115 , L0079121	, L0079116 , L0079122	, L0079117 ,	, L0079118	, L0079119	,
L0079128	L0079123 , L0079129	, L0079124 , L0079130	, L0079125 ,	, L0079126	, L0079127	,
L0079136	L0079131 , L0079137	, L0079132 , L0079138	, L0079133 ,	, L0079134	, L0079135	,
L0079144	L0079139 , L0079145	, L0079140 , L0079146	, L0079141 ,	, L0079142	, L0079143	,
L0079152	L0079147 , L0079153	, L0079148 , L0079154	, L0079149 ,	, L0079150	, L0079151	,

▲ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center

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*** MODELOPTs: RegDFault CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID	SOURCE IDs
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L0079176	L0079171 , L0079172 , L0079173 , L0079174 , L0079175 , L0079177 , L0079178 ,
L0079184	L0079179 , L0079180 , L0079181 , L0079182 , L0079183 , L0079185 , L0079186 ,
L0079192	L0079187 , L0079188 , L0079189 , L0079190 , L0079191 , L0079193 , L0079194 ,
L0079200	L0079195 , L0079196 , L0079197 , L0079198 , L0079199 , L0079201 , L0079202 ,
L0079208	L0079203 , L0079204 , L0079205 , L0079206 , L0079207 , L0079209 , L0079210 ,
L0079216	L0079211 , L0079212 , L0079213 , L0079214 , L0079215 , L0079217 , L0079218 ,
L0079224	L0079219 , L0079220 , L0079221 , L0079222 , L0079223 , L0079225 , L0079226 ,
L0079232	L0079227 , L0079228 , L0079229 , L0079230 , L0079231 , L0079233 , L0079234 ,
L0079240	L0079235 , L0079236 , L0079237 , L0079238 , L0079239 , L0079241 , L0079242 ,

L0079248	L0079243 , L0079249	, L0079244 , L0079250	, L0079245 ,	, L0079246	, L0079247	,
L0079256	L0079251 , L0079257	, L0079252 , L0079258	, L0079253 ,	, L0079254	, L0079255	,
L0079264	L0079259 , L0079265	, L0079260 , L0079266	, L0079261 ,	, L0079262	, L0079263	,
L0079272	L0079267 , L0079273	, L0079268 , L0079274	, L0079269 ,	, L0079270	, L0079271	,
L0079280	L0079275 , L0079281	, L0079276 , L0079282	, L0079277 ,	, L0079278	, L0079279	,
L0079288	L0079283 , L0079289	, L0079284 , L0079290	, L0079285 ,	, L0079286	, L0079287	,
L0079296	L0079291 , L0079297	, L0079292 , L0079298	, L0079293 ,	, L0079294	, L0079295	,
L0079304	L0079299 , L0079305	, L0079300 , L0079306	, L0079301 ,	, L0079302	, L0079303	,
L0079312	L0079307 , L0079313	, L0079308 , L0079314	, L0079309 ,	, L0079310	, L0079311	,

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SOURCE IDs

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L0079336	L0079331 , L0079337	, L0079332 , L0079338	, L0079333 ,	, L0079334	, L0079335	,
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L0079352	L0079347 , L0079353	, L0079348 , L0079354	, L0079349 ,	, L0079350	, L0079351	,
L0079360	L0079355 , L0079361	, L0079356 , L0079362	, L0079357 ,	, L0079358	, L0079359	,
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L0079376	L0079371 , L0079377	, L0079372 , L0079378	, L0079373 ,	, L0079374	, L0079375	,
L0079384	L0079379 , L0079385	, L0079380 , L0079386	, L0079381 ,	, L0079382	, L0079383	,
L0079392	L0079387 , L0079393	, L0079388 , L0079394	, L0079389 ,	, L0079390	, L0079391	,
L0079400	L0079395 , L0079401	, L0079396 , L0079402	, L0079397 ,	, L0079398	, L0079399	,
L0079408	L0079403 , L0079409	, L0079404 , L0079410	, L0079405 ,	, L0079406	, L0079407	,
L0079416	L0079411 , L0079417	, L0079412 , L0079418	, L0079413 ,	, L0079414	, L0079415	,
L0079424	L0079419 , L0079425	, L0079420 , L0079426	, L0079421 ,	, L0079422	, L0079423	,
L0079432	L0079427 , L0079433	, L0079428 , L0079434	, L0079429 ,	, L0079430	, L0079431	,
L0079440	L0079435 , L0079441	, L0079436 , L0079442	, L0079437 ,	, L0079438	, L0079439	,
L0079448	L0079443 , L0079449	, L0079444 , L0079450	, L0079445 ,	, L0079446	, L0079447	,
L0079456	L0079451 , L0079457	, L0079452 , L0079458	, L0079453 ,	, L0079454	, L0079455	,

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L0079459 , L0079460 , L0079461 , L0079462 , L0079463 ,
L0079464 , L0079465 , L0079466 ,

L0079467 , L0079468 , L0079469 , L0079470 , L0079471 ,
L0079472 , L0079473 , L0079474 ,

▲ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID

SOURCE IDs

L0079475 , L0079476 , L0079477 , L0079478 , L0079479 ,
L0079480 , L0079481 , L0079482 ,

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L0079488 , L0079489 , L0079490 ,

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L0079496 , L0079497 , L0079498 ,

L0079499 , L0079500 , L0079501 , L0079502 , L0079503 ,
L0079504 , L0079505 , L0079506 ,

L0079507 , L0079508 , L0079509 , L0079510 , L0079511 ,
L0079512 , L0079513 , L0079514 ,

L0079515 , L0079516 , L0079517 , L0079518 , L0079519 ,
L0079520 , L0079521 , L0079522 ,

L0079523 , L0079524 , L0079525 , L0079526 , L0079527 ,
L0079528 , L0079529 , L0079530 ,

L0079531 , L0079532 , L0079533 , L0079534 , L0079535 ,
L0079536 , L0079537 , L0079538 ,

L0079539 , L0079540 , L0079541 , L0079542 , L0079543 ,
L0079544 , L0079545 , L0079546 ,

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L0079552	L0079547 , L0079553	L0079548 , L0079554	L0079549 ,	L0079550 ,	L0079551 ,
L0079560	L0079555 , L0079561	L0079556 , L0079562	L0079557 ,	L0079558 ,	L0079559 ,
L0079568	L0079563 , L0079569	L0079564 , L0079570	L0079565 ,	L0079566 ,	L0079567 ,
L0079576	L0079571 , L0079577	L0079572 , L0079578	L0079573 ,	L0079574 ,	L0079575 ,
L0079584	L0079579 , L0079585	L0079580 , L0079586	L0079581 ,	L0079582 ,	L0079583 ,
L0079592	L0079587 , L0079593	L0079588 , L0079594	L0079589 ,	L0079590 ,	L0079591 ,
L0079600	L0079595 , L0079601	L0079596 , L0079602	L0079597 ,	L0079598 ,	L0079599 ,
L0079608	L0079603 , L0079609	L0079604 , L0079610	L0079605 ,	L0079606 ,	L0079607 ,
L0079616	L0079611 , L0079617	L0079612 , L0079618	L0079613 ,	L0079614 ,	L0079615 ,
L0079624	L0079619 , L0079625	L0079620 , L0079626	L0079621 ,	L0079622 ,	L0079623 ,
L0079632	L0079627 , L0079633	L0079628 , L0079634	L0079629 ,	L0079630 ,	L0079631 ,

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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID

SOURCE IDs

Speedway Commerce CEnter_Warehouse_rev.ADO

L0079640	L0079635 , L0079641	, L0079636 , L0079642	, L0079637 ,	, L0079638	, L0079639	,
L0079648	L0079643 , L0079649	, L0079644 , L0079650	, L0079645 ,	, L0079646	, L0079647	,
L0079656	L0079651 , L0079657	, L0079652 , L0079658	, L0079653 ,	, L0079654	, L0079655	,
L0079664	L0079659 , L0079665	, L0079660 , L0079666	, L0079661 ,	, L0079662	, L0079663	,
L0079672	L0079667 , L0079673	, L0079668 , L0079674	, L0079669 ,	, L0079670	, L0079671	,
L0079680	L0079675 , L0079681	, L0079676 , L0079682	, L0079677 ,	, L0079678	, L0079679	,
L0079688	L0079683 , L0079689	, L0079684 , L0079690	, L0079685 ,	, L0079686	, L0079687	,
L0079696	L0079691 , L0079697	, L0079692 , L0079698	, L0079693 ,	, L0079694	, L0079695	,
L0079704	L0079699 , L0079705	, L0079700 , L0079706	, L0079701 ,	, L0079702	, L0079703	,
L0079712	L0079707 , L0079713	, L0079708 , L0079714	, L0079709 ,	, L0079710	, L0079711	,
L0079720	L0079715 , L0079721	, L0079716 , L0079722	, L0079717 ,	, L0079718	, L0079719	,
L0079728	L0079723 , L0079729	, L0079724 , L0079730	, L0079725 ,	, L0079726	, L0079727	,
L0079736	L0079731 , L0079737	, L0079732 , L0079738	, L0079733 ,	, L0079734	, L0079735	,
L0079744	L0079739 , L0079745	, L0079740 , L0079746	, L0079741 ,	, L0079742	, L0079743	,
L0079752	L0079747 , L0079753	, L0079748 , L0079754	, L0079749 ,	, L0079750	, L0079751	,
L0079760	L0079755 , L0079761	, L0079756 , L0079762	, L0079757 ,	, L0079758	, L0079759	,

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L0079763 , L0079764 , L0079765 , L0079766 , L0079767 ,
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L0079771 , L0079772 , L0079773 , L0079774 , L0079775 ,
L0079776 , L0079777 , L0079778 ,
L0079779 , L0079780 , L0079781 , L0079782 , L0079783 ,
L0079784 , L0079785 , L0079786 ,
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L0079792 , L0079793 , L0079794 ,
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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID

SOURCE IDs

L0079795 , L0079796 , L0079797 , L0079798 , L0079799 ,
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L0079803 , L0079804 , L0079805 , L0079806 , L0079807 ,
L0079808 , L0079809 , L0079810 ,
L0079811 , L0079812 , L0079813 , L0079814 , L0079815 ,
L0079816 , L0079817 , L0079818 ,
L0079819 , L0079820 , L0079821 , L0079822 , L0079823 ,
L0079824 , L0079825 , L0079826 ,
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L0079832 , L0079833 , L0079834 ,
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L0079840 , L0079841 , L0079842 ,
L0079843 , L0079844 , L0079845 , L0079846 , L0079847 ,
L0079848 , L0079849 , L0079850 ,

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L0079856	L0079851 , L0079852 , L0079853 , L0079854 , L0079855 ,
	, L0079857 , L0079858 ,
L0079864	L0079859 , L0079860 , L0079861 , L0079862 , L0079863 ,
	, L0079865 , L0079866 ,
L0079872	L0079867 , L0079868 , L0079869 , L0079870 , L0079871 ,
	, L0079873 , L0079874 ,
L0079880	L0079875 , L0079876 , L0079877 , L0079878 , L0079879 ,
	, L0079881 , L0079882 ,
L0079888	L0079883 , L0079884 , L0079885 , L0079886 , L0079887 ,
	, L0079889 , L0079890 ,
L0079896	L0079891 , L0079892 , L0079893 , L0079894 , L0079895 ,
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L0079904	L0079899 , L0079900 , L0079901 , L0079902 , L0079903 ,
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L0079912	L0079907 , L0079908 , L0079909 , L0079910 , L0079911 ,
	, L0079913 , L0079914 ,
L0079920	L0079915 , L0079916 , L0079917 , L0079918 , L0079919 ,
	, L0079921 , L0079922 ,
L0079928	L0079923 , L0079924 , L0079925 , L0079926 , L0079927 ,
	, L0079929 , L0079930 ,
L0079936	L0079931 , L0079932 , L0079933 , L0079934 , L0079935 ,
	, L0079937 , L0079938 ,
L0079944	L0079939 , L0079940 , L0079941 , L0079942 , L0079943 ,
	, L0079945 , L0079946 ,
L0079952	L0079947 , L0079948 , L0079949 , L0079950 , L0079951 ,
	, L0079953 , L0079954 ,

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

Speedway Commerce CEnter_Warehouse_rev.ADO

SRCGROUP ID		SOURCE IDs					
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L0079960	L0079955 , L0079961	, L0079956 , L0079962	, L0079957 ,	, L0079958	, L0079959	,	
L0079968	L0079963 , L0079969	, L0079964 , L0079970	, L0079965 ,	, L0079966	, L0079967	,	
L0079976	L0079971 , L0079977	, L0079972 , L0079978	, L0079973 ,	, L0079974	, L0079975	,	
L0079984	L0079979 , L0079985	, L0079980 , L0079986	, L0079981 ,	, L0079982	, L0079983	,	
L0079992	L0079987 , L0079993	, L0079988 , L0079994	, L0079989 ,	, L0079990	, L0079991	,	
L0080000	L0079995 , L0080001	, L0079996 , L0080002	, L0079997 ,	, L0079998	, L0079999	,	
L0080008	L0080003 , L0080009	, L0080004 , L0080010	, L0080005 ,	, L0080006	, L0080007	,	
L0080016	L0080011 , L0080017	, L0080012 , L0080018	, L0080013 ,	, L0080014	, L0080015	,	
L0080024	L0080019 , L0080025	, L0080020 , L0080026	, L0080021 ,	, L0080022	, L0080023	,	
L0080032	L0080027 , L0080033	, L0080028 , L0080034	, L0080029 ,	, L0080030	, L0080031	,	
L0080040	L0080035 , L0080041	, L0080036 , L0080042	, L0080037 ,	, L0080038	, L0080039	,	
L0080048	L0080043 , L0080049	, L0080044 , L0080050	, L0080045 ,	, L0080046	, L0080047	,	
L0080056	L0080051 , L0080057	, L0080052 , L0080058	, L0080053 ,	, L0080054	, L0080055	,	
L0080064	L0080059 , L0080065	, L0080060 , L0080066	, L0080061 ,	, L0080062	, L0080063	,	

Speedway Commerce Center_Warehouse_rev.ADO

L0080072 , L0080067 , L0080068 , L0080069 , L0080070 , L0080071 ,
 , L0080073 , L0080074 ,
 L0080080 , L0080075 , L0080076 , L0080077 , L0080078 , L0080079 ,
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 L0080088 , L0080083 , L0080084 , L0080085 , L0080086 , L0080087 ,
 , L0080089 , L0080090 ,
 L0080096 , L0080091 , L0080092 , L0080093 , L0080094 , L0080095 ,
 , L0080097 , L0080098 ,
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 , L0080105 , L0080106 ,
 L0080112 , L0080107 , L0080108 , L0080109 , L0080110 , L0080111 ,
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*** MODELOPTs: RegDFault CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID

SOURCE IDs

L0080120 , L0080115 , L0080116 , L0080117 , L0080118 , L0080119 ,
 , L0080121 , L0080122 ,
 L0080128 , L0080123 , L0080124 , L0080125 , L0080126 , L0080127 ,
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 L0080136 , L0080131 , L0080132 , L0080133 , L0080134 , L0080135 ,
 , L0080137 , L0080138 ,
 L0080144 , L0080139 , L0080140 , L0080141 , L0080142 , L0080143 ,
 , L0080145 , L0080146 ,
 L0080152 , L0080147 , L0080148 , L0080149 , L0080150 , L0080151 ,
 , L0080153 , L0080154 ,

Speedway Commerce Center_Warehouse_rev.ADO

L0080160	L0080155 , L0080161	L0080156 , L0080162	L0080157 ,	L0080158 ,	L0080159 ,
L0080168	L0080163 , L0080169	L0080164 , L0080170	L0080165 ,	L0080166 ,	L0080167 ,
L0080176	L0080171 , L0080177	L0080172 , L0080178	L0080173 ,	L0080174 ,	L0080175 ,
L0080184	L0080179 , L0080185	L0080180 , L0080186	L0080181 ,	L0080182 ,	L0080183 ,
L0080192	L0080187 , L0080193	L0080188 , L0080194	L0080189 ,	L0080190 ,	L0080191 ,
L0080200	L0080195 , L0080201	L0080196 , L0080202	L0080197 ,	L0080198 ,	L0080199 ,
L0080208	L0080203 , L0080209	L0080204 , L0080210	L0080205 ,	L0080206 ,	L0080207 ,
L0080216	L0080211 , L0080217	L0080212 , L0080218	L0080213 ,	L0080214 ,	L0080215 ,
L0080224	L0080219 , L0080225	L0080220 , L0080226	L0080221 ,	L0080222 ,	L0080223 ,
L0080232	L0080227 , L0080233	L0080228 , L0080234	L0080229 ,	L0080230 ,	L0080231 ,
L0080240	L0080235 , L0080241	L0080236 , L0080242	L0080237 ,	L0080238 ,	L0080239 ,
L0080248	L0080243 , L0080249	L0080244 , L0080250	L0080245 ,	L0080246 ,	L0080247 ,
L0080256	L0080251 , L0080257	L0080252 , L0080258	L0080253 ,	L0080254 ,	L0080255 ,
L0080264	L0080259 , L0080265	L0080260 , L0080266	L0080261 ,	L0080262 ,	L0080263 ,
L0080272	L0080267 , L0080273	L0080268 , L0080274	L0080269 ,	L0080270 ,	L0080271 ,

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 *** AERMET - VERSION 16216 ***

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID	SOURCE IDs
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L0080280	L0080275 , L0080276 , L0080277 , L0080278 , L0080279 , L0080281 , L0080282 ,
L0080288	L0080283 , L0080284 , L0080285 , L0080286 , L0080287 , L0080289 , L0080290 ,
L0080296	L0080291 , L0080292 , L0080293 , L0080294 , L0080295 , L0080297 , L0080298 ,
L0080304	L0080299 , L0080300 , L0080301 , L0080302 , L0080303 , L0080305 , L0080306 ,
L0080312	L0080307 , L0080308 , L0080309 , L0080310 , L0080311 , L0080313 , L0080314 ,
L0080320	L0080315 , L0080316 , L0080317 , L0080318 , L0080319 , L0080321 , L0080322 ,
L0080328	L0080323 , L0080324 , L0080325 , L0080326 , L0080327 , L0080329 , L0080330 ,
L0080336	L0080331 , L0080332 , L0080333 , L0080334 , L0080335 , L0080337 , L0080338 ,
L0080344	L0080339 , L0080340 , L0080341 , L0080342 , L0080343 , L0080345 , L0080346 ,
L0080352	L0080347 , L0080348 , L0080349 , L0080350 , L0080351 , L0080353 , L0080354 ,
L0080360	L0080355 , L0080356 , L0080357 , L0080358 , L0080359 , L0080361 , L0080362 ,
L0080368	L0080363 , L0080364 , L0080365 , L0080366 , L0080367 , L0080369 , L0080370 ,

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L0080376 , L0080371 , L0080372 , L0080373 , L0080374 , L0080375 ,
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 L0080400 , L0080395 , L0080396 , L0080397 , L0080398 , L0080399 ,
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 L0080408 , L0080403 , L0080404 , L0080405 , L0080406 , L0080407 ,
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 L0080416 , L0080411 , L0080412 , L0080413 , L0080414 , L0080415 ,
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 L0080424 , L0080419 , L0080420 , L0080421 , L0080422 , L0080423 ,
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 L0080432 , L0080427 , L0080428 , L0080429 , L0080430 , L0080431 ,
 , L0080433 , L0080434 ,

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

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID

SOURCE IDs

L0080440 , L0080435 , L0080436 , L0080437 , L0080438 , L0080439 ,
 , L0080441 , L0080442 ,
 L0080448 , L0080443 , L0080444 , L0080445 , L0080446 , L0080447 ,
 , L0080449 , L0080450 ,
 L0080456 , L0080451 , L0080452 , L0080453 , L0080454 , L0080455 ,
 , L0080457 , L0080458 ,

Speedway Commerce CEnter_Warehouse_rev.ADO

L0080464	L0080459 , L0080465	, L0080460 , L0080466	, L0080461 ,	, L0080462	, L0080463	,
L0080472	L0080467 , L0080473	, L0080468 , L0080474	, L0080469 ,	, L0080470	, L0080471	,
L0080480	L0080475 , L0080481	, L0080476 , L0080482	, L0080477 ,	, L0080478	, L0080479	,
L0080488	L0080483 , L0080489	, L0080484 , L0080490	, L0080485 ,	, L0080486	, L0080487	,
L0080496	L0080491 , L0080497	, L0080492 , L0080498	, L0080493 ,	, L0080494	, L0080495	,
L0080504	L0080499 , L0080505	, L0080500 , L0080506	, L0080501 ,	, L0080502	, L0080503	,
L0080512	L0080507 , L0080513	, L0080508 , L0080514	, L0080509 ,	, L0080510	, L0080511	,
L0080520	L0080515 , L0080521	, L0080516 , L0080522	, L0080517 ,	, L0080518	, L0080519	,
L0080528	L0080523 , L0080529	, L0080524 , L0080530	, L0080525 ,	, L0080526	, L0080527	,
L0080536	L0080531 , L0080537	, L0080532 , L0080538	, L0080533 ,	, L0080534	, L0080535	,
L0080544	L0080539 , L0080545	, L0080540 , L0080546	, L0080541 ,	, L0080542	, L0080543	,
L0080552	L0080547 , L0080553	, L0080548 , L0080554	, L0080549 ,	, L0080550	, L0080551	,
L0080560	L0080555 , L0080561	, L0080556 , L0080562	, L0080557 ,	, L0080558	, L0080559	,
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L0080576	L0080571 , L0080577	, L0080572 , L0080578	, L0080573 ,	, L0080574	, L0080575	,
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Speedway Commerce Center_Warehouse_rev.ADO
 L0080587 , L0080588 , L0080589 , L0080590 , L0080591 ,
 L0080592 , L0080593 , L0080594 ,
 *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
 *** 06/04/21
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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID	SOURCE IDs
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L0080600	L0080595 , L0080596 , L0080597 , L0080598 , L0080599 , L0080601 , L0080602 ,
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L0080616	L0080611 , L0080612 , L0080613 , L0080614 , L0080615 , L0080617 , L0080618 ,
L0080624	L0080619 , L0080620 , L0080621 , L0080622 , L0080623 , L0080625 , L0080626 ,
L0080632	L0080627 , L0080628 , L0080629 , L0080630 , L0080631 , L0080633 , L0080634 ,
L0080640	L0080635 , L0080636 , L0080637 , L0080638 , L0080639 , L0080641 , L0080642 ,
L0080648	L0080643 , L0080644 , L0080645 , L0080646 , L0080647 , L0080649 , L0080650 ,
L0080656	L0080651 , L0080652 , L0080653 , L0080654 , L0080655 , L0080657 , L0080658 ,
L0080664	L0080659 , L0080660 , L0080661 , L0080662 , L0080663 , L0080665 , L0080666 ,
L0080672	L0080667 , L0080668 , L0080669 , L0080670 , L0080671 , L0080673 , L0080674 ,

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L0080680 , L0080675 , L0080676 , L0080677 , L0080678 , L0080679 ,
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 , L0080745 , L0080746 ,
 L0080752 , L0080747 , L0080748 , L0080749 , L0080750 , L0080751 ,
 , L0080753 , L0080754 ,

▲ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
 *** 06/04/21
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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID

SOURCE IDs

L0080760 , L0080755 , L0080756 , L0080757 , L0080758 , L0080759 ,
 , L0080761 , L0080762 ,

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L0080768	L0080763 , L0080769	, L0080764 , L0080770	, L0080765 ,	, L0080766	, L0080767	,
L0080776	L0080771 , L0080777	, L0080772 , L0080778	, L0080773 ,	, L0080774	, L0080775	,
L0080784	L0080779 , L0080785	, L0080780 , L0080786	, L0080781 ,	, L0080782	, L0080783	,
L0080792	L0080787 , L0080793	, L0080788 , L0080794	, L0080789 ,	, L0080790	, L0080791	,
L0080800	L0080795 , L0080801	, L0080796 , L0080802	, L0080797 ,	, L0080798	, L0080799	,
L0080808	L0080803 , L0080809	, L0080804 , L0080810	, L0080805 ,	, L0080806	, L0080807	,
L0080816	L0080811 , L0080817	, L0080812 , L0080818	, L0080813 ,	, L0080814	, L0080815	,
L0080824	L0080819 , L0080825	, L0080820 , L0080826	, L0080821 ,	, L0080822	, L0080823	,
L0080832	L0080827 , L0080833	, L0080828 , L0080834	, L0080829 ,	, L0080830	, L0080831	,
L0080840	L0080835 , L0080841	, L0080836 , L0080842	, L0080837 ,	, L0080838	, L0080839	,
L0080848	L0080843 , L0080849	, L0080844 , L0080850	, L0080845 ,	, L0080846	, L0080847	,
L0080856	L0080851 , L0080857	, L0080852 , L0080858	, L0080853 ,	, L0080854	, L0080855	,
L0080864	L0080859 , L0080865	, L0080860 , L0080866	, L0080861 ,	, L0080862	, L0080863	,
L0080872	L0080867 , L0080873	, L0080868 , L0080874	, L0080869 ,	, L0080870	, L0080871	,
L0080880	L0080875 , L0080881	, L0080876 , L0080882	, L0080877 ,	, L0080878	, L0080879	,
L0080888	L0080883 , L0080889	, L0080884 , L0080890	, L0080885 ,	, L0080886	, L0080887	,

Speedway Commerce Center_Warehouse_rev.ADO

L0080891 , L0080892 , L0080893 , L0080894 , L0080895 ,
L0080896 , L0080897 , L0080898 ,

L0080899 , L0080900 , L0080901 , L0080902 , L0080903 ,
L0080904 , L0080905 , L0080906 ,

L0080907 , L0080908 , L0080909 , L0080910 , L0080911 ,
L0080912 , L0080913 , L0080914 ,

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID

SOURCE IDs

L0080915 , L0080916 , L0080917 , L0080918 , L0080919 ,
L0080920 , L0080921 , L0080922 ,

L0080923 , L0080924 , L0080925 , L0080926 , L0080927 ,
L0080928 , L0080929 , L0080930 ,

L0080931 , L0080932 , L0080933 , L0080934 , L0080935 ,
L0080936 , L0080937 , L0080938 ,

L0080939 , L0080940 , L0080941 , L0080942 , L0080943 ,
L0080944 , L0080945 , L0080946 ,

L0080947 , L0080948 , L0080949 , L0080950 , L0080951 ,
L0080952 , L0080953 , L0080954 ,

L0080955 , L0080956 , L0080957 , L0080958 , L0080959 ,
L0080960 , L0080961 , L0080962 ,

L0080963 , L0080964 , L0080965 , L0080966 , L0080967 ,
L0080968 , L0080969 , L0080970 ,

L0080971 , L0080972 , L0080973 , L0080974 , L0080975 ,
L0080976 , L0080977 , L0080978 ,

Speedway Commerce Center_Warehouse_rev.ADO

L0080984	L0080979 , L0080985	L0080980 , L0080986	L0080981 ,	L0080982 ,	L0080983 ,
L0080992	L0080987 , L0080993	L0080988 , L0080994	L0080989 ,	L0080990 ,	L0080991 ,
L0081000	L0080995 , L0081001	L0080996 , L0081002	L0080997 ,	L0080998 ,	L0080999 ,
L0081008	L0081003 , L0081009	L0081004 , L0081010	L0081005 ,	L0081006 ,	L0081007 ,
L0081016	L0081011 , L0081017	L0081012 , L0081018	L0081013 ,	L0081014 ,	L0081015 ,
L0081024	L0081019 , L0081025	L0081020 , L0081026	L0081021 ,	L0081022 ,	L0081023 ,
L0081032	L0081027 , L0081033	L0081028 , L0081034	L0081029 ,	L0081030 ,	L0081031 ,
L0081040	L0081035 , L0081041	L0081036 , L0081042	L0081037 ,	L0081038 ,	L0081039 ,
L0081048	L0081043 , L0081049	L0081044 , L0081050	L0081045 ,	L0081046 ,	L0081047 ,
L0081056	L0081051 , L0081057	L0081052 , L0081058	L0081053 ,	L0081054 ,	L0081055 ,
L0081064	L0081059 , L0081065	L0081060 , L0081066	L0081061 ,	L0081062 ,	L0081063 ,
L0081072	L0081067 , L0081073	L0081068 , L0081074	L0081069 ,	L0081070 ,	L0081071 ,

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID

SOURCE IDs

Speedway Commerce CEnter_Warehouse_rev.ADO

L0081080	L0081075 , L0081081	, L0081076 , L0081082	, L0081077 ,	, L0081078	, L0081079	,
L0081088	L0081083 , L0081089	, L0081084 , L0081090	, L0081085 ,	, L0081086	, L0081087	,
L0081096	L0081091 , L0081097	, L0081092 , L0081098	, L0081093 ,	, L0081094	, L0081095	,
L0081104	L0081099 , L0081105	, L0081100 , L0081106	, L0081101 ,	, L0081102	, L0081103	,
L0081112	L0081107 , L0081113	, L0081108 , L0081114	, L0081109 ,	, L0081110	, L0081111	,
L0081120	L0081115 , L0081121	, L0081116 , L0081122	, L0081117 ,	, L0081118	, L0081119	,
L0081128	L0081123 , L0081129	, L0081124 , L0081130	, L0081125 ,	, L0081126	, L0081127	,
L0081136	L0081131 , L0081137	, L0081132 , L0081138	, L0081133 ,	, L0081134	, L0081135	,
L0081144	L0081139 , L0081145	, L0081140 , L0081146	, L0081141 ,	, L0081142	, L0081143	,
L0081152	L0081147 , L0081153	, L0081148 , L0081154	, L0081149 ,	, L0081150	, L0081151	,
L0081160	L0081155 , L0081161	, L0081156 , L0081162	, L0081157 ,	, L0081158	, L0081159	,
L0081168	L0081163 , L0081169	, L0081164 , L0081170	, L0081165 ,	, L0081166	, L0081167	,
L0081176	L0081171 , L0081177	, L0081172 , L0081178	, L0081173 ,	, L0081174	, L0081175	,
L0081184	L0081179 , L0081185	, L0081180 , L0081186	, L0081181 ,	, L0081182	, L0081183	,
L0081192	L0081187 , L0081193	, L0081188 , L0081194	, L0081189 ,	, L0081190	, L0081191	,

Speedway Commerce Center_Warehouse_rev.ADO

L0081195 , L0081196 , L0081197 , L0081198 , L0081199 ,
L0081200 , L0081201 , L0081202 ,
L0081203 , L0081204 , L0081205 , L0081206 , L0081207 ,
L0081208 , L0081209 , L0081210 ,
L0081211 , L0081212 , L0081213 , L0081214 , L0081215 ,
L0081216 , L0081217 , L0081218 ,
L0081219 , L0081220 , L0081221 , L0081222 , L0081223 ,
L0081224 , L0081225 , L0081226 ,
L0081227 , L0081228 , L0081229 , L0081230 , L0081231 ,
L0081232 , L0081233 , L0081234 ,

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*** MODELOPTs: RegDFault CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID

SOURCE IDs

L0081235 , L0081236 , L0081237 , L0081238 , L0081239 ,
L0081240 , L0081241 , L0081242 ,
L0081243 , L0081244 , L0081245 , L0081246 , L0081247 ,
L0081248 , L0081249 , L0081250 ,
L0081251 , L0081252 , L0081253 , L0081254 , L0081255 ,
L0081256 , L0081257 , L0081258 ,
L0081259 , L0081260 , L0081261 , L0081262 , L0081263 ,
L0081264 , L0081265 , L0081266 ,
L0081267 , L0081268 , L0081269 , L0081270 , L0081271 ,
L0081272 , L0081273 , L0081274 ,
L0081275 , L0081276 , L0081277 , L0081278 , L0081279 ,
L0081280 , L0081281 , L0081282 ,

L0081288	L0081283 , L0081289	L0081284 , L0081290	L0081285 ,	L0081286	L0081287	,
L0081296	L0081291 , L0081297	L0081292 , L0081298	L0081293 ,	L0081294	L0081295	,
L0081304	L0081299 , L0081305	L0081300 , L0081306	L0081301 ,	L0081302	L0081303	,
L0081312	L0081307 , L0081313	L0081308 , L0081314	L0081309 ,	L0081310	L0081311	,
L0081320	L0081315 , L0081321	L0081316 , L0081322	L0081317 ,	L0081318	L0081319	,
L0081328	L0081323 , L0081329	L0081324 , L0081330	L0081325 ,	L0081326	L0081327	,
L0081336	L0081331 , L0081337	L0081332 , L0081338	L0081333 ,	L0081334	L0081335	,
L0081344	L0081339 , L0081345	L0081340 , L0081346	L0081341 ,	L0081342	L0081343	,
L0081352	L0081347 , L0081353	L0081348 , L0081354	L0081349 ,	L0081350	L0081351	,
L0081360	L0081355 , L0081361	L0081356 , L0081362	L0081357 ,	L0081358	L0081359	,
L0081368	L0081363 , L0081369	L0081364 , L0081370	L0081365 ,	L0081366	L0081367	,
L0081376	L0081371 , L0081377	L0081372 , L0081378	L0081373 ,	L0081374	L0081375	,
L0081384	L0081379 , L0081385	L0081380 , L0081386	L0081381 ,	L0081382	L0081383	,
L0081392	L0081387 , L0081393	L0081388 , L0081394	L0081389 ,	L0081390	L0081391	,

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*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID	SOURCE IDs					
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L0081400	L0081395	, L0081396	, L0081397	, L0081398	, L0081399	,
	, L0081401	, L0081402	,			
L0081408	L0081403	, L0081404	, L0081405	, L0081406	, L0081407	,
	, L0081409	, L0081410	,			
L0081416	L0081411	, L0081412	, L0081413	, L0081414	, L0081415	,
	, L0081417	, L0081418	,			
L0081424	L0081419	, L0081420	, L0081421	, L0081422	, L0081423	,
	, L0081425	, L0081426	,			
L0081432	L0081427	, L0081428	, L0081429	, L0081430	, L0081431	,
	, L0081433	, L0081434	,			
L0081440	L0081435	, L0081436	, L0081437	, L0081438	, L0081439	,
	, L0081441	, L0081442	,			
L0081448	L0081443	, L0081444	, L0081445	, L0081446	, L0081447	,
	, L0081449	, L0081450	,			
L0081456	L0081451	, L0081452	, L0081453	, L0081454	, L0081455	,
	, L0081457	, L0081458	,			
L0081464	L0081459	, L0081460	, L0081461	, L0081462	, L0081463	,
	, L0081465	, L0081466	,			
L0081472	L0081467	, L0081468	, L0081469	, L0081470	, L0081471	,
	, L0081473	, L0081474	,			
L0081480	L0081475	, L0081476	, L0081477	, L0081478	, L0081479	,
	, L0081481	, L0081482	,			
L0081488	L0081483	, L0081484	, L0081485	, L0081486	, L0081487	,
	, L0081489	, L0081490	,			
L0081496	L0081491	, L0081492	, L0081493	, L0081494	, L0081495	,
	, L0081497	, L0081498	,			

Speedway Commerce CEnter_Warehouse_rev.ADO
 L0081499 , L0081500 , L0081501 , L0081502 ,
 *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
 *** 06/04/21
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 *** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
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L0078199 L0078202	2035210. , L0078200 ,	L0078195 , L0078196 , L0078197 , L0078198 , , L0078201 ,
L0078208	L0078203 , L0078209	, L0078204 , L0078205 , L0078206 , L0078207 , , L0078210 ,
L0078216	L0078211 , L0078217	, L0078212 , L0078213 , L0078214 , L0078215 , , L0078218 ,
L0078224	L0078219 , L0078225	, L0078220 , L0078221 , L0078222 , L0078223 , , L0078226 ,
L0078232	L0078227 , L0078233	, L0078228 , L0078229 , L0078230 , L0078231 , , L0078234 ,
L0078240	L0078235 , L0078241	, L0078236 , L0078237 , L0078238 , L0078239 , , L0078242 ,
L0078248	L0078243 , L0078249	, L0078244 , L0078245 , L0078246 , L0078247 , , L0078250 ,
L0078256	L0078251 , L0078257	, L0078252 , L0078253 , L0078254 , L0078255 , , L0078258 ,
L0078264	L0078259 , L0078265	, L0078260 , L0078261 , L0078262 , L0078263 , , L0078266 ,
L0078272	L0078267 , L0078273	, L0078268 , L0078269 , L0078270 , L0078271 , , L0078274 ,

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L0078280 , L0078275 , L0078276 , L0078277 , L0078278 , L0078279 ,
 , L0078281 , L0078282 ,
 L0078288 , L0078283 , L0078284 , L0078285 , L0078286 , L0078287 ,
 , L0078289 , L0078290 ,
 L0078296 , L0078291 , L0078292 , L0078293 , L0078294 , L0078295 ,
 , L0078297 , L0078298 ,
 L0078304 , L0078299 , L0078300 , L0078301 , L0078302 , L0078303 ,
 , L0078305 , L0078306 ,
 L0078312 , L0078307 , L0078308 , L0078309 , L0078310 , L0078311 ,
 , L0078313 , L0078314 ,
 L0078320 , L0078315 , L0078316 , L0078317 , L0078318 , L0078319 ,
 , L0078321 , L0078322 ,
 L0078328 , L0078323 , L0078324 , L0078325 , L0078326 , L0078327 ,
 , L0078329 , L0078330 ,
 L0078336 , L0078331 , L0078332 , L0078333 , L0078334 , L0078335 ,
 , L0078337 , L0078338 ,
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 , L0078345 , L0078346 ,
 L0078352 , L0078347 , L0078348 , L0078349 , L0078350 , L0078351 ,
 , L0078353 , L0078354 ,

▲ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
 *** 06/04/21
 *** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID URBAN POP

SOURCE IDs

L0078360 , L0078355 , L0078356 , L0078357 , L0078358 , L0078359 ,
 , L0078361 , L0078362 ,

Speedway Commerce Center Warehouse_rev.ADO

L0078368	L0078363 , L0078369	, L0078364 , L0078370	, L0078365 ,	, L0078366	, L0078367	,
L0078376	L0078371 , L0078377	, L0078372 , L0078378	, L0078373 ,	, L0078374	, L0078375	,
L0078384	L0078379 , L0078385	, L0078380 , L0078386	, L0078381 ,	, L0078382	, L0078383	,
L0078392	L0078387 , L0078393	, L0078388 , L0078394	, L0078389 ,	, L0078390	, L0078391	,
L0078400	L0078395 , L0078401	, L0078396 , L0078402	, L0078397 ,	, L0078398	, L0078399	,
L0078408	L0078403 , L0078409	, L0078404 , L0078410	, L0078405 ,	, L0078406	, L0078407	,
L0078416	L0078411 , L0078417	, L0078412 , L0078418	, L0078413 ,	, L0078414	, L0078415	,
L0078424	L0078419 , L0078425	, L0078420 , L0078426	, L0078421 ,	, L0078422	, L0078423	,
L0078432	L0078427 , L0078433	, L0078428 , L0078434	, L0078429 ,	, L0078430	, L0078431	,
L0078440	L0078435 , L0078441	, L0078436 , L0078442	, L0078437 ,	, L0078438	, L0078439	,
L0078448	L0078443 , L0078449	, L0078444 , L0078450	, L0078445 ,	, L0078446	, L0078447	,
L0078456	L0078451 , L0078457	, L0078452 , L0078458	, L0078453 ,	, L0078454	, L0078455	,
L0078464	L0078459 , L0078465	, L0078460 , L0078466	, L0078461 ,	, L0078462	, L0078463	,
L0078472	L0078467 , L0078473	, L0078468 , L0078474	, L0078469 ,	, L0078470	, L0078471	,
L0078480	L0078475 , L0078481	, L0078476 , L0078482	, L0078477 ,	, L0078478	, L0078479	,
L0078488	L0078483 , L0078489	, L0078484 , L0078490	, L0078485 ,	, L0078486	, L0078487	,

Speedway Commerce Center_Warehouse_rev.ADO

L0078496 , L0078491 , L0078492 , L0078493 , L0078494 , L0078495 ,
 , L0078497 , L0078498 ,

L0078504 , L0078499 , L0078500 , L0078501 , L0078502 , L0078503 ,
 , L0078505 , L0078506 ,

L0078512 , L0078507 , L0078508 , L0078509 , L0078510 , L0078511 ,
 , L0078513 , L0078514 ,

▲ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
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L0078520	L0078515 , L0078521	L0078516 , L0078522 , L0078517 , L0078518 , L0078519 ,
L0078528	L0078523 , L0078529	L0078524 , L0078530 , L0078525 , L0078526 , L0078527 ,
L0078536	L0078531 , L0078537	L0078532 , L0078538 , L0078533 , L0078534 , L0078535 ,
L0078544	L0078539 , L0078545	L0078540 , L0078546 , L0078541 , L0078542 , L0078543 ,
L0078552	L0078547 , L0078553	L0078548 , L0078554 , L0078549 , L0078550 , L0078551 ,
L0078560	L0078555 , L0078561	L0078556 , L0078562 , L0078557 , L0078558 , L0078559 ,
L0078568	L0078563 , L0078569	L0078564 , L0078570 , L0078565 , L0078566 , L0078567 ,
L0078576	L0078571 , L0078577	L0078572 , L0078578 , L0078573 , L0078574 , L0078575 ,

Speedway Commerce Center_Warehouse_rev.ADO

L0078584 , L0078579 , L0078580 , L0078581 , L0078582 , L0078583 ,
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 L0078592 , L0078587 , L0078588 , L0078589 , L0078590 , L0078591 ,
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 L0078600 , L0078595 , L0078596 , L0078597 , L0078598 , L0078599 ,
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 L0078608 , L0078603 , L0078604 , L0078605 , L0078606 , L0078607 ,
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 L0078624 , L0078619 , L0078620 , L0078621 , L0078622 , L0078623 ,
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 , L0078649 , L0078650 ,
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 L0078664 , L0078659 , L0078660 , L0078661 , L0078662 , L0078663 ,
 , L0078665 , L0078666 ,
 L0078672 , L0078667 , L0078668 , L0078669 , L0078670 , L0078671 ,
 , L0078673 , L0078674 ,

▲ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
 *** 06/04/21
 *** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID URBAN POP

SOURCE IDs

Speedway Commerce CEnter_Warehouse_rev.ADO

L0078680	L0078675 , L0078681	, L0078676 , L0078682	, L0078677 ,	, L0078678	, L0078679	,
L0078688	L0078683 , L0078689	, L0078684 , L0078690	, L0078685 ,	, L0078686	, L0078687	,
L0078696	L0078691 , L0078697	, L0078692 , L0078698	, L0078693 ,	, L0078694	, L0078695	,
L0078704	L0078699 , L0078705	, L0078700 , L0078706	, L0078701 ,	, L0078702	, L0078703	,
L0078712	L0078707 , L0078713	, L0078708 , L0078714	, L0078709 ,	, L0078710	, L0078711	,
L0078720	L0078715 , L0078721	, L0078716 , L0078722	, L0078717 ,	, L0078718	, L0078719	,
L0078728	L0078723 , L0078729	, L0078724 , L0078730	, L0078725 ,	, L0078726	, L0078727	,
L0078736	L0078731 , L0078737	, L0078732 , L0078738	, L0078733 ,	, L0078734	, L0078735	,
L0078744	L0078739 , L0078745	, L0078740 , L0078746	, L0078741 ,	, L0078742	, L0078743	,
L0078752	L0078747 , L0078753	, L0078748 , L0078754	, L0078749 ,	, L0078750	, L0078751	,
L0078760	L0078755 , L0078761	, L0078756 , L0078762	, L0078757 ,	, L0078758	, L0078759	,
L0078768	L0078763 , L0078769	, L0078764 , L0078770	, L0078765 ,	, L0078766	, L0078767	,
L0078776	L0078771 , L0078777	, L0078772 , L0078778	, L0078773 ,	, L0078774	, L0078775	,
L0078784	L0078779 , L0078785	, L0078780 , L0078786	, L0078781 ,	, L0078782	, L0078783	,
L0078792	L0078787 , L0078793	, L0078788 , L0078794	, L0078789 ,	, L0078790	, L0078791	,

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L0078800 , L0078795 , L0078796 , L0078797 , L0078798 , L0078799 ,
 , L0078801 , L0078802 ,
 L0078808 , L0078803 , L0078804 , L0078805 , L0078806 , L0078807 ,
 , L0078809 , L0078810 ,
 L0078816 , L0078811 , L0078812 , L0078813 , L0078814 , L0078815 ,
 , L0078817 , L0078818 ,
 L0078824 , L0078819 , L0078820 , L0078821 , L0078822 , L0078823 ,
 , L0078825 , L0078826 ,
 L0078832 , L0078827 , L0078828 , L0078829 , L0078830 , L0078831 ,
 , L0078833 , L0078834 ,
 *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
-----	-----	-----
L0078840	L0078835 , L0078841	L0078836 , L0078837 , L0078838 , L0078839 ,
L0078848	L0078843 , L0078849	L0078844 , L0078845 , L0078846 , L0078847 ,
L0078856	L0078851 , L0078857	L0078852 , L0078853 , L0078854 , L0078855 ,
L0078864	L0078859 , L0078865	L0078860 , L0078861 , L0078862 , L0078863 ,
L0078872	L0078867 , L0078873	L0078868 , L0078869 , L0078870 , L0078871 ,
L0078880	L0078875 , L0078881	L0078876 , L0078877 , L0078878 , L0078879 ,

L0078888	L0078883 , L0078889	L0078884 , L0078890	L0078885 ,	L0078886 ,	L0078887 ,	
L0078896	L0078891 , L0078897	L0078892 , L0078898	L0078893 ,	L0078894 ,	L0078895 ,	
L0078904	L0078899 , L0078905	L0078900 , L0078906	L0078901 ,	L0078902 ,	L0078903 ,	
L0078912	L0078907 , L0078913	L0078908 , L0078914	L0078909 ,	L0078910 ,	L0078911 ,	
L0078920	L0078915 , L0078921	L0078916 , L0078922	L0078917 ,	L0078918 ,	L0078919 ,	
L0078928	L0078923 , L0078929	L0078924 , L0078930	L0078925 ,	L0078926 ,	L0078927 ,	
L0078936	L0078931 , L0078937	L0078932 , L0078938	L0078933 ,	L0078934 ,	L0078935 ,	
L0078944	L0078939 , L0078945	L0078940 , L0078946	L0078941 ,	L0078942 ,	L0078943 ,	
L0078952	L0078947 , L0078953	L0078948 , L0078954	L0078949 ,	L0078950 ,	L0078951 ,	
L0078960	L0078955 , L0078961	L0078956 , L0078962	L0078957 ,	L0078958 ,	L0078959 ,	
L0078968	L0078963 , L0078969	L0078964 , L0078970	L0078965 ,	L0078966 ,	L0078967 ,	
L0078976	L0078971 , L0078977	L0078972 , L0078978	L0078973 ,	L0078974 ,	L0078975 ,	
L0078984	L0078979 , L0078985	L0078980 , L0078986	L0078981 ,	L0078982 ,	L0078983 ,	
L0078992	L0078987 , L0078993	L0078988 , L0078994	L0078989 ,	L0078990 ,	L0078991 ,	

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*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID -----	URBAN POP -----	SOURCE IDs -----					
L0079000	L0078995 , L0079001	, L0078996 , L0079002	, L0078997 ,	, L0078998	, L0078999	,	
L0079008	L0079003 , L0079009	, L0079004 , L0079010	, L0079005 ,	, L0079006	, L0079007	,	
L0079016	L0079011 , L0079017	, L0079012 , L0079018	, L0079013 ,	, L0079014	, L0079015	,	
L0079024	L0079019 , L0079025	, L0079020 , L0079026	, L0079021 ,	, L0079022	, L0079023	,	
L0079032	L0079027 , L0079033	, L0079028 , L0079034	, L0079029 ,	, L0079030	, L0079031	,	
L0079040	L0079035 , L0079041	, L0079036 , L0079042	, L0079037 ,	, L0079038	, L0079039	,	
L0079048	L0079043 , L0079049	, L0079044 , L0079050	, L0079045 ,	, L0079046	, L0079047	,	
L0079056	L0079051 , L0079057	, L0079052 , L0079058	, L0079053 ,	, L0079054	, L0079055	,	
L0079064	L0079059 , L0079065	, L0079060 , L0079066	, L0079061 ,	, L0079062	, L0079063	,	
L0079072	L0079067 , L0079073	, L0079068 , L0079074	, L0079069 ,	, L0079070	, L0079071	,	
L0079080	L0079075 , L0079081	, L0079076 , L0079082	, L0079077 ,	, L0079078	, L0079079	,	
L0079088	L0079083 , L0079089	, L0079084 , L0079090	, L0079085 ,	, L0079086	, L0079087	,	
L0079096	L0079091 , L0079097	, L0079092 , L0079098	, L0079093 ,	, L0079094	, L0079095	,	

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L0079104 , L0079099 , L0079100 , L0079101 , L0079102 , L0079103 ,
 , L0079105 , L0079106 ,
 L0079112 , L0079107 , L0079108 , L0079109 , L0079110 , L0079111 ,
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 , L0079121 , L0079122 ,
 L0079128 , L0079123 , L0079124 , L0079125 , L0079126 , L0079127 ,
 , L0079129 , L0079130 ,
 L0079136 , L0079131 , L0079132 , L0079133 , L0079134 , L0079135 ,
 , L0079137 , L0079138 ,
 L0079144 , L0079139 , L0079140 , L0079141 , L0079142 , L0079143 ,
 , L0079145 , L0079146 ,
 L0079152 , L0079147 , L0079148 , L0079149 , L0079150 , L0079151 ,
 , L0079153 , L0079154 ,
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*** MODELOPTs: RegDFault CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
-----	-----	-----
L0079160	L0079155 , L0079156 , L0079157 , L0079158 , L0079159 , , L0079161 , L0079162 ,	
L0079168	L0079163 , L0079164 , L0079165 , L0079166 , L0079167 , , L0079169 , L0079170 ,	
L0079176	L0079171 , L0079172 , L0079173 , L0079174 , L0079175 , , L0079177 , L0079178 ,	
L0079184	L0079179 , L0079180 , L0079181 , L0079182 , L0079183 , , L0079185 , L0079186 ,	

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L0079192	L0079187 , L0079193	, L0079188 , L0079194	, L0079189 ,	, L0079190	, L0079191	,
L0079200	L0079195 , L0079201	, L0079196 , L0079202	, L0079197 ,	, L0079198	, L0079199	,
L0079208	L0079203 , L0079209	, L0079204 , L0079210	, L0079205 ,	, L0079206	, L0079207	,
L0079216	L0079211 , L0079217	, L0079212 , L0079218	, L0079213 ,	, L0079214	, L0079215	,
L0079224	L0079219 , L0079225	, L0079220 , L0079226	, L0079221 ,	, L0079222	, L0079223	,
L0079232	L0079227 , L0079233	, L0079228 , L0079234	, L0079229 ,	, L0079230	, L0079231	,
L0079240	L0079235 , L0079241	, L0079236 , L0079242	, L0079237 ,	, L0079238	, L0079239	,
L0079248	L0079243 , L0079249	, L0079244 , L0079250	, L0079245 ,	, L0079246	, L0079247	,
L0079256	L0079251 , L0079257	, L0079252 , L0079258	, L0079253 ,	, L0079254	, L0079255	,
L0079264	L0079259 , L0079265	, L0079260 , L0079266	, L0079261 ,	, L0079262	, L0079263	,
L0079272	L0079267 , L0079273	, L0079268 , L0079274	, L0079269 ,	, L0079270	, L0079271	,
L0079280	L0079275 , L0079281	, L0079276 , L0079282	, L0079277 ,	, L0079278	, L0079279	,
L0079288	L0079283 , L0079289	, L0079284 , L0079290	, L0079285 ,	, L0079286	, L0079287	,
L0079296	L0079291 , L0079297	, L0079292 , L0079298	, L0079293 ,	, L0079294	, L0079295	,
L0079304	L0079299 , L0079305	, L0079300 , L0079306	, L0079301 ,	, L0079302	, L0079303	,
L0079312	L0079307 , L0079313	, L0079308 , L0079314	, L0079309 ,	, L0079310	, L0079311	,

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*** MODELOPTs: RegDFault CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
-----	-----	-----
L0079320	L0079315 , L0079321	, L0079316 , L0079317 , L0079318 , L0079319 ,
L0079328	L0079323 , L0079329	, L0079322 , L0079325 , L0079326 , L0079327 ,
L0079336	L0079331 , L0079337	, L0079332 , L0079333 , L0079334 , L0079335 ,
L0079344	L0079339 , L0079345	, L0079340 , L0079341 , L0079342 , L0079343 ,
L0079352	L0079347 , L0079353	, L0079348 , L0079349 , L0079350 , L0079351 ,
L0079360	L0079355 , L0079361	, L0079356 , L0079357 , L0079358 , L0079359 ,
L0079368	L0079363 , L0079369	, L0079364 , L0079365 , L0079366 , L0079367 ,
L0079376	L0079371 , L0079377	, L0079372 , L0079373 , L0079374 , L0079375 ,
L0079384	L0079379 , L0079385	, L0079380 , L0079381 , L0079382 , L0079383 ,
L0079392	L0079387 , L0079393	, L0079388 , L0079389 , L0079390 , L0079391 ,
L0079400	L0079395 , L0079401	, L0079396 , L0079397 , L0079398 , L0079399 ,

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L0079408 , L0079403 , L0079404 , L0079405 , L0079406 , L0079407 ,
 , L0079409 , L0079410 ,
 L0079416 , L0079411 , L0079412 , L0079413 , L0079414 , L0079415 ,
 , L0079417 , L0079418 ,
 L0079424 , L0079419 , L0079420 , L0079421 , L0079422 , L0079423 ,
 , L0079425 , L0079426 ,
 L0079432 , L0079427 , L0079428 , L0079429 , L0079430 , L0079431 ,
 , L0079433 , L0079434 ,
 L0079440 , L0079435 , L0079436 , L0079437 , L0079438 , L0079439 ,
 , L0079441 , L0079442 ,
 L0079448 , L0079443 , L0079444 , L0079445 , L0079446 , L0079447 ,
 , L0079449 , L0079450 ,
 L0079456 , L0079451 , L0079452 , L0079453 , L0079454 , L0079455 ,
 , L0079457 , L0079458 ,
 L0079464 , L0079459 , L0079460 , L0079461 , L0079462 , L0079463 ,
 , L0079465 , L0079466 ,
 L0079472 , L0079467 , L0079468 , L0079469 , L0079470 , L0079471 ,
 , L0079473 , L0079474 ,
 *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
-----	-----	-----
L0079480	L0079475 , L0079481	L0079476 , L0079477 , L0079478 , L0079479 ,
L0079488	L0079483 , L0079489	L0079484 , L0079485 , L0079486 , L0079487 ,

Speedway Commerce CEnter_Warehouse_rev.ADO

L0079496	L0079491 , L0079497	L0079492 , L0079498	L0079493 ,	L0079494 ,	L0079495 ,
L0079504	L0079499 , L0079505	L0079500 , L0079506	L0079501 ,	L0079502 ,	L0079503 ,
L0079512	L0079507 , L0079513	L0079508 , L0079514	L0079509 ,	L0079510 ,	L0079511 ,
L0079520	L0079515 , L0079521	L0079516 , L0079522	L0079517 ,	L0079518 ,	L0079519 ,
L0079528	L0079523 , L0079529	L0079524 , L0079530	L0079525 ,	L0079526 ,	L0079527 ,
L0079536	L0079531 , L0079537	L0079532 , L0079538	L0079533 ,	L0079534 ,	L0079535 ,
L0079544	L0079539 , L0079545	L0079540 , L0079546	L0079541 ,	L0079542 ,	L0079543 ,
L0079552	L0079547 , L0079553	L0079548 , L0079554	L0079549 ,	L0079550 ,	L0079551 ,
L0079560	L0079555 , L0079561	L0079556 , L0079562	L0079557 ,	L0079558 ,	L0079559 ,
L0079568	L0079563 , L0079569	L0079564 , L0079570	L0079565 ,	L0079566 ,	L0079567 ,
L0079576	L0079571 , L0079577	L0079572 , L0079578	L0079573 ,	L0079574 ,	L0079575 ,
L0079584	L0079579 , L0079585	L0079580 , L0079586	L0079581 ,	L0079582 ,	L0079583 ,
L0079592	L0079587 , L0079593	L0079588 , L0079594	L0079589 ,	L0079590 ,	L0079591 ,
L0079600	L0079595 , L0079601	L0079596 , L0079602	L0079597 ,	L0079598 ,	L0079599 ,
L0079608	L0079603 , L0079609	L0079604 , L0079610	L0079605 ,	L0079606 ,	L0079607 ,
L0079616	L0079611 , L0079617	L0079612 , L0079618	L0079613 ,	L0079614 ,	L0079615 ,

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L0079619 , L0079620 , L0079621 , L0079622 , L0079623 ,
L0079624 , L0079625 , L0079626 ,

L0079627 , L0079628 , L0079629 , L0079630 , L0079631 ,
L0079632 , L0079633 , L0079634 ,

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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
-----	-----	-----
L0079640	L0079635 , L0079641	L0079636 , L0079637 , L0079638 , L0079639 ,
L0079648	L0079643 , L0079649	L0079644 , L0079645 , L0079646 , L0079647 ,
L0079656	L0079651 , L0079657	L0079652 , L0079653 , L0079654 , L0079655 ,
L0079664	L0079659 , L0079665	L0079660 , L0079661 , L0079662 , L0079663 ,
L0079672	L0079667 , L0079673	L0079668 , L0079669 , L0079670 , L0079671 ,
L0079680	L0079675 , L0079681	L0079676 , L0079677 , L0079678 , L0079679 ,
L0079688	L0079683 , L0079689	L0079684 , L0079685 , L0079686 , L0079687 ,
L0079696	L0079691 , L0079697	L0079692 , L0079693 , L0079694 , L0079695 ,
L0079704	L0079699 , L0079705	L0079700 , L0079701 , L0079702 , L0079703 ,

Speedway Commerce Center_Warehouse_rev.ADO

L0079712 , L0079707 , L0079708 , L0079709 , L0079710 , L0079711 ,
 , L0079713 , L0079714 ,
 L0079720 , L0079715 , L0079716 , L0079717 , L0079718 , L0079719 ,
 , L0079721 , L0079722 ,
 L0079728 , L0079723 , L0079724 , L0079725 , L0079726 , L0079727 ,
 , L0079729 , L0079730 ,
 L0079736 , L0079731 , L0079732 , L0079733 , L0079734 , L0079735 ,
 , L0079737 , L0079738 ,
 L0079744 , L0079739 , L0079740 , L0079741 , L0079742 , L0079743 ,
 , L0079745 , L0079746 ,
 L0079752 , L0079747 , L0079748 , L0079749 , L0079750 , L0079751 ,
 , L0079753 , L0079754 ,
 L0079760 , L0079755 , L0079756 , L0079757 , L0079758 , L0079759 ,
 , L0079761 , L0079762 ,
 L0079768 , L0079763 , L0079764 , L0079765 , L0079766 , L0079767 ,
 , L0079769 , L0079770 ,
 L0079776 , L0079771 , L0079772 , L0079773 , L0079774 , L0079775 ,
 , L0079777 , L0079778 ,
 L0079784 , L0079779 , L0079780 , L0079781 , L0079782 , L0079783 ,
 , L0079785 , L0079786 ,
 L0079792 , L0079787 , L0079788 , L0079789 , L0079790 , L0079791 ,
 , L0079793 , L0079794 ,

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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID URBAN POP

SOURCE IDs

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L0079800	L0079795 , L0079801	, L0079796 , L0079802	, L0079797 ,	, L0079798	, L0079799	,
L0079808	L0079803 , L0079809	, L0079804 , L0079810	, L0079805 ,	, L0079806	, L0079807	,
L0079816	L0079811 , L0079817	, L0079812 , L0079818	, L0079813 ,	, L0079814	, L0079815	,
L0079824	L0079819 , L0079825	, L0079820 , L0079826	, L0079821 ,	, L0079822	, L0079823	,
L0079832	L0079827 , L0079833	, L0079828 , L0079834	, L0079829 ,	, L0079830	, L0079831	,
L0079840	L0079835 , L0079841	, L0079836 , L0079842	, L0079837 ,	, L0079838	, L0079839	,
L0079848	L0079843 , L0079849	, L0079844 , L0079850	, L0079845 ,	, L0079846	, L0079847	,
L0079856	L0079851 , L0079857	, L0079852 , L0079858	, L0079853 ,	, L0079854	, L0079855	,
L0079864	L0079859 , L0079865	, L0079860 , L0079866	, L0079861 ,	, L0079862	, L0079863	,
L0079872	L0079867 , L0079873	, L0079868 , L0079874	, L0079869 ,	, L0079870	, L0079871	,
L0079880	L0079875 , L0079881	, L0079876 , L0079882	, L0079877 ,	, L0079878	, L0079879	,
L0079888	L0079883 , L0079889	, L0079884 , L0079890	, L0079885 ,	, L0079886	, L0079887	,
L0079896	L0079891 , L0079897	, L0079892 , L0079898	, L0079893 ,	, L0079894	, L0079895	,
L0079904	L0079899 , L0079905	, L0079900 , L0079906	, L0079901 ,	, L0079902	, L0079903	,
L0079912	L0079907 , L0079913	, L0079908 , L0079914	, L0079909 ,	, L0079910	, L0079911	,
L0079920	L0079915 , L0079921	, L0079916 , L0079922	, L0079917 ,	, L0079918	, L0079919	,

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L0079928 , L0079923 , L0079924 , L0079925 , L0079926 , L0079927 ,
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 L0079944 , L0079939 , L0079940 , L0079941 , L0079942 , L0079943 ,
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 L0079952 , L0079947 , L0079948 , L0079949 , L0079950 , L0079951 ,
 , L0079953 , L0079954 ,
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*** MODELOPTs: RegDFault CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
-----	-----	-----
L0079960	L0079955 , L0079961	L0079956 , L0079962 , L0079957 , L0079958 , L0079959 ,
L0079968	L0079963 , L0079969	L0079964 , L0079970 , L0079965 , L0079966 , L0079967 ,
L0079976	L0079971 , L0079977	L0079972 , L0079978 , L0079973 , L0079974 , L0079975 ,
L0079984	L0079979 , L0079985	L0079980 , L0079986 , L0079981 , L0079982 , L0079983 ,
L0079992	L0079987 , L0079993	L0079988 , L0079994 , L0079989 , L0079990 , L0079991 ,
L0080000	L0079995 , L0080001	L0079996 , L0080002 , L0079997 , L0079998 , L0079999 ,
L0080008	L0080003 , L0080009	L0080004 , L0080010 , L0080005 , L0080006 , L0080007 ,

L0080016	L0080011 , L0080017	L0080012 , L0080018	L0080013 ,	L0080014	L0080015	,
L0080024	L0080019 , L0080025	L0080020 , L0080026	L0080021 ,	L0080022	L0080023	,
L0080032	L0080027 , L0080033	L0080028 , L0080034	L0080029 ,	L0080030	L0080031	,
L0080040	L0080035 , L0080041	L0080036 , L0080042	L0080037 ,	L0080038	L0080039	,
L0080048	L0080043 , L0080049	L0080044 , L0080050	L0080045 ,	L0080046	L0080047	,
L0080056	L0080051 , L0080057	L0080052 , L0080058	L0080053 ,	L0080054	L0080055	,
L0080064	L0080059 , L0080065	L0080060 , L0080066	L0080061 ,	L0080062	L0080063	,
L0080072	L0080067 , L0080073	L0080068 , L0080074	L0080069 ,	L0080070	L0080071	,
L0080080	L0080075 , L0080081	L0080076 , L0080082	L0080077 ,	L0080078	L0080079	,
L0080088	L0080083 , L0080089	L0080084 , L0080090	L0080085 ,	L0080086	L0080087	,
L0080096	L0080091 , L0080097	L0080092 , L0080098	L0080093 ,	L0080094	L0080095	,
L0080104	L0080099 , L0080105	L0080100 , L0080106	L0080101 ,	L0080102	L0080103	,
L0080112	L0080107 , L0080113	L0080108 , L0080114	L0080109 ,	L0080110	L0080111	,

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URBAN ID	URBAN POP	SOURCE IDs
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L0080120	L0080115 , L0080121	, L0080116 , L0080117 , L0080118 , L0080119 ,
L0080128	L0080123 , L0080129	, L0080124 , L0080125 , L0080126 , L0080127 ,
L0080136	L0080131 , L0080137	, L0080132 , L0080133 , L0080134 , L0080135 ,
L0080144	L0080139 , L0080145	, L0080140 , L0080141 , L0080142 , L0080143 ,
L0080152	L0080147 , L0080153	, L0080148 , L0080149 , L0080150 , L0080151 ,
L0080160	L0080155 , L0080161	, L0080156 , L0080157 , L0080158 , L0080159 ,
L0080168	L0080163 , L0080169	, L0080164 , L0080165 , L0080166 , L0080167 ,
L0080176	L0080171 , L0080177	, L0080172 , L0080173 , L0080174 , L0080175 ,
L0080184	L0080179 , L0080185	, L0080180 , L0080181 , L0080182 , L0080183 ,
L0080192	L0080187 , L0080193	, L0080188 , L0080189 , L0080190 , L0080191 ,
L0080200	L0080195 , L0080201	, L0080196 , L0080197 , L0080198 , L0080199 ,
L0080208	L0080203 , L0080209	, L0080204 , L0080205 , L0080206 , L0080207 ,
L0080216	L0080211 , L0080217	, L0080212 , L0080213 , L0080214 , L0080215 ,
L0080224	L0080219 , L0080225	, L0080220 , L0080221 , L0080222 , L0080223 ,

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L0080232 , L0080227 , L0080228 , L0080229 , L0080230 , L0080231 ,
 , L0080233 , L0080234 ,
 L0080240 , L0080235 , L0080236 , L0080237 , L0080238 , L0080239 ,
 , L0080241 , L0080242 ,
 L0080248 , L0080243 , L0080244 , L0080245 , L0080246 , L0080247 ,
 , L0080249 , L0080250 ,
 L0080256 , L0080251 , L0080252 , L0080253 , L0080254 , L0080255 ,
 , L0080257 , L0080258 ,
 L0080264 , L0080259 , L0080260 , L0080261 , L0080262 , L0080263 ,
 , L0080265 , L0080266 ,
 L0080272 , L0080267 , L0080268 , L0080269 , L0080270 , L0080271 ,
 , L0080273 , L0080274 ,
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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
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L0080280	L0080275 , L0080281	L0080276 , L0080277 , L0080278 , L0080279 ,
L0080288	L0080283 , L0080289	L0080284 , L0080285 , L0080286 , L0080287 ,
L0080296	L0080291 , L0080297	L0080292 , L0080293 , L0080294 , L0080295 ,
L0080304	L0080299 , L0080305	L0080300 , L0080301 , L0080302 , L0080303 ,
L0080312	L0080307 , L0080313	L0080308 , L0080309 , L0080310 , L0080311 ,

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L0080320	L0080315 , L0080321	L0080316 , L0080322	L0080317 ,	L0080318 ,	L0080319 ,
L0080328	L0080323 , L0080329	L0080324 , L0080330	L0080325 ,	L0080326 ,	L0080327 ,
L0080336	L0080331 , L0080337	L0080332 , L0080338	L0080333 ,	L0080334 ,	L0080335 ,
L0080344	L0080339 , L0080345	L0080340 , L0080346	L0080341 ,	L0080342 ,	L0080343 ,
L0080352	L0080347 , L0080353	L0080348 , L0080354	L0080349 ,	L0080350 ,	L0080351 ,
L0080360	L0080355 , L0080361	L0080356 , L0080362	L0080357 ,	L0080358 ,	L0080359 ,
L0080368	L0080363 , L0080369	L0080364 , L0080370	L0080365 ,	L0080366 ,	L0080367 ,
L0080376	L0080371 , L0080377	L0080372 , L0080378	L0080373 ,	L0080374 ,	L0080375 ,
L0080384	L0080379 , L0080385	L0080380 , L0080386	L0080381 ,	L0080382 ,	L0080383 ,
L0080392	L0080387 , L0080393	L0080388 , L0080394	L0080389 ,	L0080390 ,	L0080391 ,
L0080400	L0080395 , L0080401	L0080396 , L0080402	L0080397 ,	L0080398 ,	L0080399 ,
L0080408	L0080403 , L0080409	L0080404 , L0080410	L0080405 ,	L0080406 ,	L0080407 ,
L0080416	L0080411 , L0080417	L0080412 , L0080418	L0080413 ,	L0080414 ,	L0080415 ,
L0080424	L0080419 , L0080425	L0080420 , L0080426	L0080421 ,	L0080422 ,	L0080423 ,
L0080432	L0080427 , L0080433	L0080428 , L0080434	L0080429 ,	L0080430 ,	L0080431 ,

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID -----	URBAN POP -----	SOURCE IDs -----					
L0080440	L0080435 , L0080441	, L0080436 , L0080442	, L0080437 ,	, L0080438 ,	, L0080439 ,		
L0080448	L0080443 , L0080449	, L0080444 , L0080450	, L0080445 ,	, L0080446 ,	, L0080447 ,		
L0080456	L0080451 , L0080457	, L0080452 , L0080458	, L0080453 ,	, L0080454 ,	, L0080455 ,		
L0080464	L0080459 , L0080465	, L0080460 , L0080466	, L0080461 ,	, L0080462 ,	, L0080463 ,		
L0080472	L0080467 , L0080473	, L0080468 , L0080474	, L0080469 ,	, L0080470 ,	, L0080471 ,		
L0080480	L0080475 , L0080481	, L0080476 , L0080482	, L0080477 ,	, L0080478 ,	, L0080479 ,		
L0080488	L0080483 , L0080489	, L0080484 , L0080490	, L0080485 ,	, L0080486 ,	, L0080487 ,		
L0080496	L0080491 , L0080497	, L0080492 , L0080498	, L0080493 ,	, L0080494 ,	, L0080495 ,		
L0080504	L0080499 , L0080505	, L0080500 , L0080506	, L0080501 ,	, L0080502 ,	, L0080503 ,		
L0080512	L0080507 , L0080513	, L0080508 , L0080514	, L0080509 ,	, L0080510 ,	, L0080511 ,		
L0080520	L0080515 , L0080521	, L0080516 , L0080522	, L0080517 ,	, L0080518 ,	, L0080519 ,		
L0080528	L0080523 , L0080529	, L0080524 , L0080530	, L0080525 ,	, L0080526 ,	, L0080527 ,		

L0080536	L0080531 , L0080537	L0080532 , L0080538	L0080533 ,	L0080534	L0080535	,
L0080544	L0080539 , L0080545	L0080540 , L0080546	L0080541 ,	L0080542	L0080543	,
L0080552	L0080547 , L0080553	L0080548 , L0080554	L0080549 ,	L0080550	L0080551	,
L0080560	L0080555 , L0080561	L0080556 , L0080562	L0080557 ,	L0080558	L0080559	,
L0080568	L0080563 , L0080569	L0080564 , L0080570	L0080565 ,	L0080566	L0080567	,
L0080576	L0080571 , L0080577	L0080572 , L0080578	L0080573 ,	L0080574	L0080575	,
L0080584	L0080579 , L0080585	L0080580 , L0080586	L0080581 ,	L0080582	L0080583	,
L0080592	L0080587 , L0080593	L0080588 , L0080594	L0080589 ,	L0080590	L0080591	,

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SOURCE IDs

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L0080624	L0080619 , L0080625	, L0080620 , L0080626	, L0080621 ,	, L0080622	, L0080623	,
L0080632	L0080627 , L0080633	, L0080628 , L0080634	, L0080629 ,	, L0080630	, L0080631	,
L0080640	L0080635 , L0080641	, L0080636 , L0080642	, L0080637 ,	, L0080638	, L0080639	,
L0080648	L0080643 , L0080649	, L0080644 , L0080650	, L0080645 ,	, L0080646	, L0080647	,
L0080656	L0080651 , L0080657	, L0080652 , L0080658	, L0080653 ,	, L0080654	, L0080655	,
L0080664	L0080659 , L0080665	, L0080660 , L0080666	, L0080661 ,	, L0080662	, L0080663	,
L0080672	L0080667 , L0080673	, L0080668 , L0080674	, L0080669 ,	, L0080670	, L0080671	,
L0080680	L0080675 , L0080681	, L0080676 , L0080682	, L0080677 ,	, L0080678	, L0080679	,
L0080688	L0080683 , L0080689	, L0080684 , L0080690	, L0080685 ,	, L0080686	, L0080687	,
L0080696	L0080691 , L0080697	, L0080692 , L0080698	, L0080693 ,	, L0080694	, L0080695	,
L0080704	L0080699 , L0080705	, L0080700 , L0080706	, L0080701 ,	, L0080702	, L0080703	,
L0080712	L0080707 , L0080713	, L0080708 , L0080714	, L0080709 ,	, L0080710	, L0080711	,
L0080720	L0080715 , L0080721	, L0080716 , L0080722	, L0080717 ,	, L0080718	, L0080719	,
L0080728	L0080723 , L0080729	, L0080724 , L0080730	, L0080725 ,	, L0080726	, L0080727	,
L0080736	L0080731 , L0080737	, L0080732 , L0080738	, L0080733 ,	, L0080734	, L0080735	,
L0080744	L0080739 , L0080745	, L0080740 , L0080746	, L0080741 ,	, L0080742	, L0080743	,

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 L0080747 , L0080748 , L0080749 , L0080750 , L0080751 ,
 L0080752 , L0080753 , L0080754 ,
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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
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L0080760	L0080755 , L0080761	L0080756 , L0080757 , L0080758 , L0080759 ,
L0080768	L0080763 , L0080769	L0080764 , L0080765 , L0080766 , L0080767 ,
L0080776	L0080771 , L0080777	L0080772 , L0080773 , L0080774 , L0080775 ,
L0080784	L0080779 , L0080785	L0080780 , L0080781 , L0080782 , L0080783 ,
L0080792	L0080787 , L0080793	L0080788 , L0080789 , L0080790 , L0080791 ,
L0080800	L0080795 , L0080801	L0080796 , L0080797 , L0080798 , L0080799 ,
L0080808	L0080803 , L0080809	L0080804 , L0080805 , L0080806 , L0080807 ,
L0080816	L0080811 , L0080817	L0080812 , L0080813 , L0080814 , L0080815 ,
L0080824	L0080819 , L0080825	L0080820 , L0080821 , L0080822 , L0080823 ,
L0080832	L0080827 , L0080833	L0080828 , L0080829 , L0080830 , L0080831 ,

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L0080840	L0080835 , L0080841	L0080836 , L0080842	L0080837 , L0080838	L0080839 ,
L0080848	L0080843 , L0080849	L0080844 , L0080850	L0080845 , L0080846	L0080847 ,
L0080856	L0080851 , L0080857	L0080852 , L0080858	L0080853 , L0080854	L0080855 ,
L0080864	L0080859 , L0080865	L0080860 , L0080866	L0080861 , L0080862	L0080863 ,
L0080872	L0080867 , L0080873	L0080868 , L0080874	L0080869 , L0080870	L0080871 ,
L0080880	L0080875 , L0080881	L0080876 , L0080882	L0080877 , L0080878	L0080879 ,
L0080888	L0080883 , L0080889	L0080884 , L0080890	L0080885 , L0080886	L0080887 ,
L0080896	L0080891 , L0080897	L0080892 , L0080898	L0080893 , L0080894	L0080895 ,
L0080904	L0080899 , L0080905	L0080900 , L0080906	L0080901 , L0080902	L0080903 ,
L0080912	L0080907 , L0080913	L0080908 , L0080914	L0080909 , L0080910	L0080911 ,

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*** MODELOPTs: RegDFault CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID URBAN POP

SOURCE IDs

L0080920	L0080915 , L0080921	L0080916 , L0080922	L0080917 ,	L0080918 ,	L0080919 ,

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L0080928	L0080923 , L0080929	L0080924 , L0080930	L0080925 ,	L0080926 ,	L0080927 ,
L0080936	L0080931 , L0080937	L0080932 , L0080938	L0080933 ,	L0080934 ,	L0080935 ,
L0080944	L0080939 , L0080945	L0080940 , L0080946	L0080941 ,	L0080942 ,	L0080943 ,
L0080952	L0080947 , L0080953	L0080948 , L0080954	L0080949 ,	L0080950 ,	L0080951 ,
L0080960	L0080955 , L0080961	L0080956 , L0080962	L0080957 ,	L0080958 ,	L0080959 ,
L0080968	L0080963 , L0080969	L0080964 , L0080970	L0080965 ,	L0080966 ,	L0080967 ,
L0080976	L0080971 , L0080977	L0080972 , L0080978	L0080973 ,	L0080974 ,	L0080975 ,
L0080984	L0080979 , L0080985	L0080980 , L0080986	L0080981 ,	L0080982 ,	L0080983 ,
L0080992	L0080987 , L0080993	L0080988 , L0080994	L0080989 ,	L0080990 ,	L0080991 ,
L0081000	L0080995 , L0081001	L0080996 , L0081002	L0080997 ,	L0080998 ,	L0080999 ,
L0081008	L0081003 , L0081009	L0081004 , L0081010	L0081005 ,	L0081006 ,	L0081007 ,
L0081016	L0081011 , L0081017	L0081012 , L0081018	L0081013 ,	L0081014 ,	L0081015 ,
L0081024	L0081019 , L0081025	L0081020 , L0081026	L0081021 ,	L0081022 ,	L0081023 ,
L0081032	L0081027 , L0081033	L0081028 , L0081034	L0081029 ,	L0081030 ,	L0081031 ,
L0081040	L0081035 , L0081041	L0081036 , L0081042	L0081037 ,	L0081038 ,	L0081039 ,
L0081048	L0081043 , L0081049	L0081044 , L0081050	L0081045 ,	L0081046 ,	L0081047 ,

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L0081051 , L0081052 , L0081053 , L0081054 , L0081055 ,
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L0081064 , L0081065 , L0081066 ,

L0081067 , L0081068 , L0081069 , L0081070 , L0081071 ,
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
-----	-----	-----
L0081080	L0081075 , L0081081	L0081076 , L0081082 , L0081077 , L0081078 , L0081079 ,
L0081088	L0081083 , L0081089	L0081084 , L0081090 , L0081085 , L0081086 , L0081087 ,
L0081096	L0081091 , L0081097	L0081092 , L0081098 , L0081093 , L0081094 , L0081095 ,
L0081104	L0081099 , L0081105	L0081100 , L0081106 , L0081101 , L0081102 , L0081103 ,
L0081112	L0081107 , L0081113	L0081108 , L0081114 , L0081109 , L0081110 , L0081111 ,
L0081120	L0081115 , L0081121	L0081116 , L0081122 , L0081117 , L0081118 , L0081119 ,
L0081128	L0081123 , L0081129	L0081124 , L0081130 , L0081125 , L0081126 , L0081127 ,
L0081136	L0081131 , L0081137	L0081132 , L0081138 , L0081133 , L0081134 , L0081135 ,

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L0081144	L0081139 , L0081140 , L0081141 , L0081142 , L0081143 ,
	, L0081145 , L0081146 ,
L0081152	L0081147 , L0081148 , L0081149 , L0081150 , L0081151 ,
	, L0081153 , L0081154 ,
L0081160	L0081155 , L0081156 , L0081157 , L0081158 , L0081159 ,
	, L0081161 , L0081162 ,
L0081168	L0081163 , L0081164 , L0081165 , L0081166 , L0081167 ,
	, L0081169 , L0081170 ,
L0081176	L0081171 , L0081172 , L0081173 , L0081174 , L0081175 ,
	, L0081177 , L0081178 ,
L0081184	L0081179 , L0081180 , L0081181 , L0081182 , L0081183 ,
	, L0081185 , L0081186 ,
L0081192	L0081187 , L0081188 , L0081189 , L0081190 , L0081191 ,
	, L0081193 , L0081194 ,
L0081200	L0081195 , L0081196 , L0081197 , L0081198 , L0081199 ,
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L0081208	L0081203 , L0081204 , L0081205 , L0081206 , L0081207 ,
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L0081216	L0081211 , L0081212 , L0081213 , L0081214 , L0081215 ,
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L0081224	L0081219 , L0081220 , L0081221 , L0081222 , L0081223 ,
	, L0081225 , L0081226 ,
L0081232	L0081227 , L0081228 , L0081229 , L0081230 , L0081231 ,
	, L0081233 , L0081234 ,

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*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID URBAN POP

SOURCE IDs

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L0081240	L0081235 , L0081241	, L0081236 , L0081242	, L0081237 ,	, L0081238	, L0081239	,
L0081248	L0081243 , L0081249	, L0081244 , L0081250	, L0081245 ,	, L0081246	, L0081247	,
L0081256	L0081251 , L0081257	, L0081252 , L0081258	, L0081253 ,	, L0081254	, L0081255	,
L0081264	L0081259 , L0081265	, L0081260 , L0081266	, L0081261 ,	, L0081262	, L0081263	,
L0081272	L0081267 , L0081273	, L0081268 , L0081274	, L0081269 ,	, L0081270	, L0081271	,
L0081280	L0081275 , L0081281	, L0081276 , L0081282	, L0081277 ,	, L0081278	, L0081279	,
L0081288	L0081283 , L0081289	, L0081284 , L0081290	, L0081285 ,	, L0081286	, L0081287	,
L0081296	L0081291 , L0081297	, L0081292 , L0081298	, L0081293 ,	, L0081294	, L0081295	,
L0081304	L0081299 , L0081305	, L0081300 , L0081306	, L0081301 ,	, L0081302	, L0081303	,
L0081312	L0081307 , L0081313	, L0081308 , L0081314	, L0081309 ,	, L0081310	, L0081311	,
L0081320	L0081315 , L0081321	, L0081316 , L0081322	, L0081317 ,	, L0081318	, L0081319	,
L0081328	L0081323 , L0081329	, L0081324 , L0081330	, L0081325 ,	, L0081326	, L0081327	,
L0081336	L0081331 , L0081337	, L0081332 , L0081338	, L0081333 ,	, L0081334	, L0081335	,
L0081344	L0081339 , L0081345	, L0081340 , L0081346	, L0081341 ,	, L0081342	, L0081343	,
L0081352	L0081347 , L0081353	, L0081348 , L0081354	, L0081349 ,	, L0081350	, L0081351	,

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L0081360 , L0081355 , L0081356 , L0081357 , L0081358 , L0081359 ,
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 , L0081393 , L0081394 ,
 *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
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L0081400	L0081395 , L0081401	L0081396 , L0081397 , L0081398 , L0081399 ,
		, L0081402 ,
L0081408	L0081403 , L0081409	L0081404 , L0081405 , L0081406 , L0081407 ,
		, L0081410 ,
L0081416	L0081411 , L0081417	L0081412 , L0081413 , L0081414 , L0081415 ,
		, L0081418 ,
L0081424	L0081419 , L0081425	L0081420 , L0081421 , L0081422 , L0081423 ,
		, L0081426 ,
L0081432	L0081427 , L0081433	L0081428 , L0081429 , L0081430 , L0081431 ,
		, L0081434 ,
L0081440	L0081435 , L0081441	L0081436 , L0081437 , L0081438 , L0081439 ,
		, L0081442 ,

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L0081448 , L0081443 , L0081444 , L0081445 , L0081446 , L0081447 ,
 , L0081449 , L0081450 ,
 L0081456 , L0081451 , L0081452 , L0081453 , L0081454 , L0081455 ,
 , L0081457 , L0081458 ,
 L0081464 , L0081459 , L0081460 , L0081461 , L0081462 , L0081463 ,
 , L0081465 , L0081466 ,
 L0081472 , L0081467 , L0081468 , L0081469 , L0081470 , L0081471 ,
 , L0081473 , L0081474 ,
 L0081480 , L0081475 , L0081476 , L0081477 , L0081478 , L0081479 ,
 , L0081481 , L0081482 ,
 L0081488 , L0081483 , L0081484 , L0081485 , L0081486 , L0081487 ,
 , L0081489 , L0081490 ,
 L0081496 , L0081491 , L0081492 , L0081493 , L0081494 , L0081495 ,
 , L0081497 , L0081498 ,

L0081499 , L0081500 , L0081501 , L0081502 ,
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

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

(451766.5, 3772717.4, 345.4, 345.4, 0.0); (451866.5,
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 (451966.5, 3772717.4, 343.4, 343.4, 0.0); (452316.5,
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 (452366.5, 3772717.4, 345.4, 345.4, 0.0); (452116.5,
 3772767.4, 344.8, 344.8, 0.0);
 (452166.5, 3772767.4, 345.1, 345.1, 0.0); (452366.5,
 3772767.4, 345.9, 345.9, 0.0);
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 (452116.5, 3772817.4, 345.7, 345.7, 0.0); (452166.5,
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Speedway Commerce CEnter_Warehouse_rev.ADO

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(451866.5, 3773417.4, 355.3, 355.3, 0.0);	(451766.5,
3773467.4, 356.3, 356.3, 0.0);	
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(451816.5, 3773567.4, 357.3, 357.3, 0.0);	(451866.5,
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3773667.4, 358.6, 358.6, 0.0);	

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( 451866.5, 3773817.4, 361.8, 361.8, 0.0); ( 451916.5,
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( 451966.5, 3773817.4, 361.4, 361.4, 0.0); ( 452016.5,
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3773917.4, 363.2, 363.2, 0.0);
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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

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

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( 451966.5, 3773917.4, 362.8, 362.8, 0.0); ( 452016.5,
3773917.4, 362.8, 362.8, 0.0);
( 452066.5, 3773917.4, 362.6, 362.6, 0.0); ( 451916.5,
3773967.4, 364.1, 364.1, 0.0);
( 451966.5, 3773967.4, 364.1, 364.1, 0.0); ( 452016.5,
3773967.4, 363.9, 363.9, 0.0);
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Speedway Commerce CEnter_Warehouse_rev.ADO

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(452016.5, 3774017.4, 364.8, 364.8, 0.0);	(452066.5,
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(452116.5, 3774017.4, 365.6, 365.6, 0.0);	(451066.5,
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(451116.5, 3774117.4, 368.8, 368.8, 0.0);	(451166.5,
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3774117.4, 368.3, 368.3, 0.0);	
(451416.5, 3774117.4, 368.0, 368.0, 0.0);	(451466.5,
3774117.4, 368.1, 368.1, 0.0);	
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3774117.4, 366.1, 366.1, 0.0);	
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(451166.5, 3774167.4, 369.2, 369.2, 0.0);	(451216.5,
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(451266.5, 3774167.4, 369.4, 369.4, 0.0);	(451316.5,
3774167.4, 369.1, 369.1, 0.0);	
(451366.5, 3774167.4, 368.9, 368.9, 0.0);	(451416.5,
3774167.4, 368.7, 368.7, 0.0);	
(451466.5, 3774167.4, 368.8, 368.8, 0.0);	(451516.5,
3774167.4, 369.2, 369.2, 0.0);	
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(451266.5, 3774217.4, 369.8, 369.8, 0.0);	(451316.5,
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3774217.4, 369.7, 369.7, 0.0);	
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(451916.5, 3774217.4, 366.9, 366.9, 0.0);	(451966.5,
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(451316.5, 3774267.4, 371.2, 371.2, 0.0);	(451366.5,
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(451416.5, 3774267.4, 371.4, 371.4, 0.0);	(451466.5,
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(451516.5, 3774267.4, 371.5, 371.5, 0.0);	(451566.5,
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( 451866.5, 3774267.4, 368.6, 368.6, 0.0); ( 451916.5,
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( 451966.5, 3774267.4, 368.5, 368.5, 0.0); ( 451266.5,
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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

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

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Speedway Commerce CEnter_Warehouse_rev.ADO

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(451816.5, 3774417.4, 371.3, 371.3, 0.0);	(451866.5,
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3774417.4, 370.8, 370.8, 0.0);	
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3774667.4, 377.7, 386.7, 0.0);	
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(451974.8, 3773311.8, 352.5, 352.5, 0.0);	(452013.5,
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(452047.8, 3773309.9, 352.4, 352.4, 0.0);	(451980.0,
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(452003.8, 3774107.4, 366.3, 366.3, 0.0);	(452053.8,
3774107.4, 366.6, 366.6, 0.0);	
(452003.8, 3774157.4, 366.5, 366.5, 0.0);	(452053.8,
3774157.4, 367.2, 367.2, 0.0);	
(452003.8, 3774207.4, 367.1, 367.1, 0.0);	(452053.8,
3774207.4, 367.8, 367.8, 0.0);	
(452003.8, 3774257.4, 368.5, 368.5, 0.0);	(452053.8,
3774257.4, 368.8, 368.8, 0.0);	
(452003.8, 3774307.4, 369.0, 369.0, 0.0);	(452053.8,
3774307.4, 369.3, 369.3, 0.0);	
(452003.8, 3774357.4, 370.2, 370.2, 0.0);	(452053.8,
3774357.4, 370.2, 370.2, 0.0);	
(452003.8, 3774407.4, 370.7, 370.7, 0.0);	(452053.8,
3774407.4, 370.5, 370.5, 0.0);	
(452003.8, 3774457.4, 371.7, 371.7, 0.0);	(452053.8,
3774457.4, 371.8, 371.8, 0.0);	
(452003.8, 3774507.4, 372.3, 372.3, 0.0);	(452053.8,
3774507.4, 372.6, 372.6, 0.0);	
(452003.8, 3774557.4, 372.9, 372.9, 0.0);	(452053.8,
3774557.4, 373.3, 373.3, 0.0);	

▲ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
*** 06/04/21

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

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*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)
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*** AERMET - VERSION 16216 ***
*** 11:
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Speedway Commerce CEnter_Warehouse_rev.ADO

*** 06/04/21

*** AERMET - VERSION 16216 ***

*** 11:12:11

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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** UP TO THE FIRST 24 HOURS OF METEOROLOGICAL

DATA ***

Surface file: FONT_V9_ADJU\FONT_v9.SFC

Met Version: 16216

Profile file: FONT_V9_ADJU\FONT_v9.PFL

Surface format: FREE

Profile format: FREE

Surface station no.: 3102

Name: UNKNOWN

Year: 2011

Upper air station no.: 3190

Name: UNKNOWN

Year: 2011

First 24 hours of scalar data

YR	MO	DY	JDY	HR	H0	U*	W*	DT/DZ	ZICNV	ZIMCH	M-O	LEN	Z0	BOWEN
ALBEDO	REF	WS	WD	HT	REF	TA	HT							
11	01	01	1	01	-18.5	0.194	-9.000	-9.000	-999.	204.	41.2	0.25	2.82	
1.00	1.80	69.		9.1	276.4	5.5								
11	01	01	1	02	-23.8	0.239	-9.000	-9.000	-999.	281.	63.0	0.25	2.82	
1.00	2.20	52.		9.1	275.4	5.5								
11	01	01	1	03	-18.5	0.194	-9.000	-9.000	-999.	205.	41.2	0.25	2.82	
1.00	1.80	32.		9.1	275.4	5.5								
11	01	01	1	04	-1.4	0.067	-9.000	-9.000	-999.	57.	18.3	0.25	2.82	
1.00	0.40	27.		9.1	274.2	5.5								
11	01	01	1	05	-18.6	0.194	-9.000	-9.000	-999.	204.	41.2	0.25	2.82	
1.00	1.80	51.		9.1	274.2	5.5								
11	01	01	1	06	-29.7	0.296	-9.000	-9.000	-999.	387.	96.6	0.25	2.82	
1.00	2.70	53.		9.1	274.2	5.5								
11	01	01	1	07	-24.0	0.239	-9.000	-9.000	-999.	282.	63.0	0.25	2.82	
1.00	2.20	70.		9.1	274.2	5.5								
11	01	01	1	08	-8.4	0.138	-9.000	-9.000	-999.	127.	27.3	0.25	2.82	
0.54	1.30	72.		9.1	275.4	5.5								
11	01	01	1	09	44.3	0.280	0.571	0.005	147.	356.	-43.5	0.25	2.82	
0.32	2.20	67.		9.1	277.5	5.5								
11	01	01	1	10	122.7	0.264	0.952	0.005	247.	326.	-13.2	0.25	2.82	
0.25	1.80	83.		9.1	279.9	5.5								

Speedway Commerce Center Warehouse rev.ADO													
11 01 01	1 11	179.8	0.316	1.733	0.005	1017.	426.	-15.4	0.25	2.82			
0.22	2.20	58.	9.1	282.0	5.5								
11 01 01	1 12	206.0	0.320	1.940	0.008	1244.	435.	-14.0	0.25	2.82			
0.21	2.20	115.	9.1	283.1	5.5								
11 01 01	1 13	132.6	0.214	1.733	0.009	1377.	243.	-6.5	0.25	2.82			
0.21	1.30	147.	9.1	284.2	5.5								
11 01 01	1 14	147.0	0.216	1.818	0.009	1431.	242.	-6.0	0.25	2.82			
0.23	1.30	219.	9.1	284.9	5.5								
11 01 01	1 15	104.0	0.208	1.633	0.009	1468.	228.	-7.6	0.25	2.82			
0.26	1.30	126.	9.1	285.4	5.5								
11 01 01	1 16	26.4	0.140	1.037	0.009	1477.	127.	-9.1	0.25	2.82			
0.35	0.90	151.	9.1	284.9	5.5								
11 01 01	1 17	-9.0	0.137	-9.000	-9.000	-999.	121.	24.9	0.25	2.82			
0.63	1.30	69.	9.1	283.1	5.5								
11 01 01	1 18	-33.4	0.342	-9.000	-9.000	-999.	481.	129.0	0.25	2.82			
1.00	3.10	81.	9.1	281.4	5.5								
11 01 01	1 19	-33.6	0.342	-9.000	-9.000	-999.	481.	128.9	0.25	2.82			
1.00	3.10	51.	9.1	279.9	5.5								
11 01 01	1 20	-23.6	0.239	-9.000	-9.000	-999.	287.	63.1	0.25	2.82			
1.00	2.20	77.	9.1	278.8	5.5								
11 01 01	1 21	-18.5	0.194	-9.000	-9.000	-999.	205.	41.2	0.25	2.82			
1.00	1.80	53.	9.1	277.5	5.5								
11 01 01	1 22	-23.7	0.239	-9.000	-9.000	-999.	281.	63.0	0.25	2.82			
1.00	2.20	58.	9.1	277.5	5.5								
11 01 01	1 23	-18.5	0.194	-9.000	-9.000	-999.	205.	41.2	0.25	2.82			
1.00	1.80	64.	9.1	277.5	5.5								
11 01 01	1 24	-4.5	0.094	-9.000	-9.000	-999.	74.	16.3	0.25	2.82			
1.00	0.90	52.	9.1	277.0	5.5								

YR	MO	DY	HR	HEIGHT	F	WDIR	WSPD	AMB_TMP	sigmaA	sigmaW	sigmaV
11	01	01	01	5.5	0	-999.	-99.00	276.5	99.0	-99.00	-99.00
11	01	01	01	9.1	1	69.	1.80	-999.0	99.0	-99.00	-99.00

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*** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
*** 06/04/21
*** AERMET - VERSION 16216 *** ***
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*** MODELOPTs:   RegDFAULT  CONC  ELEV  URBAN  ADJ  U*
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Speedway Commerce CEnter_Warehouse_rev.ADO

L0078200 , L0078201 , L0078202 , L0078203 , L0078204
 , L0078205 , L0078206 , L0078207 ,
 L0078208 , L0078209 , L0078210 , L0078211 , L0078212
 , L0078213 , L0078214 , L0078215 ,
 L0078216 , L0078217 , L0078218 , L0078219 , L0078220
 , L0078221 , L0078222 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

Y-COORD (M)	X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
451766.46	3772717.36	0.01219	451866.46	
3772717.36	0.01639			
451966.46	3772717.36	0.01958	452316.46	
3772717.36	0.03441			
452366.46	3772717.36	0.03610	452116.46	
3772767.36	0.02030			
452166.46	3772767.36	0.02179	452366.46	
3772767.36	0.02709			
452016.46	3772817.36	0.01485	452066.46	
3772817.36	0.01583			
452116.46	3772817.36	0.01667	452166.46	
3772817.36	0.01775			
452366.46	3772817.36	0.02105	452016.46	
3772867.36	0.01268			
452066.46	3772867.36	0.01343	452016.46	
3772917.36	0.01096			
452066.46	3772917.36	0.01146	452016.46	
3772967.36	0.00936			
452066.46	3772967.36	0.00978	452016.46	
3773017.36	0.00804			
452066.46	3773017.36	0.00835	452616.46	
3773017.36	0.00955			
452116.46	3773167.36	0.00563	452166.46	
3773167.36	0.00567			
452316.46	3773167.36	0.00582	452366.46	
3773167.36	0.00588			
452116.46	3773217.36	0.00495	452166.46	
3773217.36	0.00502			
452316.46	3773217.36	0.00511	452366.46	
3773217.36	0.00518			
451766.46	3773317.36	0.00325	451816.46	

Speedway Commerce CEnter_Warehouse_rev.ADO

3773317.36	0.00330		
451866.46	3773317.36	0.00335	451766.46
3773367.36	0.00303		
451816.46	3773367.36	0.00306	451866.46
3773367.36	0.00310		
451766.46	3773417.36	0.00281	451816.46
3773417.36	0.00283		
451866.46	3773417.36	0.00287	451766.46
3773467.36	0.00262		
451816.46	3773467.36	0.00261	451866.46
3773467.36	0.00265		
451916.46	3773467.36	0.00268	451766.46
3773517.36	0.00244		
451816.46	3773517.36	0.00243	451866.46
3773517.36	0.00245		
451916.46	3773517.36	0.00248	451766.46
3773567.36	0.00228		
451816.46	3773567.36	0.00227	451866.46
3773567.36	0.00227		
451916.46	3773567.36	0.00230	451966.46
3773567.36	0.00233		
451766.46	3773617.36	0.00216	451816.46
3773617.36	0.00210		
451866.46	3773617.36	0.00212	451916.46
3773617.36	0.00213		
451966.46	3773617.36	0.00215	451766.46
3773667.36	0.00204		
451816.46	3773667.36	0.00198	451866.46
3773667.36	0.00198		
451916.46	3773667.36	0.00199	451966.46
3773667.36	0.00201		
451766.46	3773717.36	0.00192	451816.46
3773717.36	0.00186		
451866.46	3773717.36	0.00184	451916.46
3773717.36	0.00184		
451966.46	3773717.36	0.00187	452016.46
3773717.36	0.00187		
451766.46	3773767.36	0.00180	451816.46
3773767.36	0.00172		
451866.46	3773767.36	0.00171	451916.46
3773767.36	0.00172		
451966.46	3773767.36	0.00174	452016.46
3773767.36	0.00175		
451766.46	3773817.36	0.00168	451816.46
3773817.36	0.00162		
451866.46	3773817.36	0.00160	451916.46
3773817.36	0.00161		
451966.46	3773817.36	0.00162	452016.46

Speedway Commerce CEnter_Warehouse_rev.ADO
 3773817.36 0.00164
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 *** 06/04/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:12:11

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 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): L0078195 , L0078196
 , L0078197 , L0078198 , L0078199 ,
 L0078200 , L0078201 , L0078202 , L0078203 , L0078204
 , L0078205 , L0078206 , L0078207 ,
 L0078208 , L0078209 , L0078210 , L0078211 , L0078212
 , L0078213 , L0078214 , L0078215 ,
 L0078216 , L0078217 , L0078218 , L0078219 , L0078220
 , L0078221 , L0078222 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3
 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
452066.46	3773817.36	0.00163	451766.46
3773867.36	0.00159		
451816.46	3773867.36	0.00153	451866.46
3773867.36	0.00151		
451916.46	3773867.36	0.00151	451966.46
3773867.36	0.00152		
452016.46	3773867.36	0.00154	452066.46
3773867.36	0.00154		
451766.46	3773917.36	0.00151	451816.46
3773917.36	0.00145		
451866.46	3773917.36	0.00144	451916.46
3773917.36	0.00143		
451966.46	3773917.36	0.00143	452016.46
3773917.36	0.00144		
452066.46	3773917.36	0.00145	451916.46
3773967.36	0.00134		
451966.46	3773967.36	0.00134	452016.46
3773967.36	0.00134		

Speedway Commerce CEnter_Warehouse_rev.ADO

452066.46	3773967.36	0.00136	452116.46
3773967.36	0.00134		
451916.46	3774017.36	0.00127	451966.46
3774017.36	0.00127		
452016.46	3774017.36	0.00127	452066.46
3774017.36	0.00126		
452116.46	3774017.36	0.00126	451066.46
3774117.36	0.00080		
451116.46	3774117.36	0.00083	451166.46
3774117.36	0.00085		
451216.46	3774117.36	0.00086	451266.46
3774117.36	0.00089		
451316.46	3774117.36	0.00091	451366.46
3774117.36	0.00093		
451416.46	3774117.36	0.00096	451466.46
3774117.36	0.00098		
451516.46	3774117.36	0.00101	451916.46
3774117.36	0.00115		
451966.46	3774117.36	0.00114	451116.46
3774167.36	0.00078		
451166.46	3774167.36	0.00081	451216.46
3774167.36	0.00083		
451266.46	3774167.36	0.00085	451316.46
3774167.36	0.00087		
451366.46	3774167.36	0.00089	451416.46
3774167.36	0.00092		
451466.46	3774167.36	0.00094	451516.46
3774167.36	0.00097		
451916.46	3774167.36	0.00110	451966.46
3774167.36	0.00109		
451166.46	3774217.36	0.00076	451216.46
3774217.36	0.00079		
451266.46	3774217.36	0.00081	451316.46
3774217.36	0.00084		
451366.46	3774217.36	0.00086	451416.46
3774217.36	0.00087		
451466.46	3774217.36	0.00090	451516.46
3774217.36	0.00092		
451916.46	3774217.36	0.00105	451966.46
3774217.36	0.00104		
451216.46	3774267.36	0.00074	451266.46
3774267.36	0.00078		
451316.46	3774267.36	0.00079	451366.46
3774267.36	0.00081		
451416.46	3774267.36	0.00083	451466.46
3774267.36	0.00085		
451516.46	3774267.36	0.00088	451566.46
3774267.36	0.00091		

Speedway Commerce Center_Warehouse_rev.ADO

451616.46	3774267.36	0.00099	451666.46
3774267.36	0.00121		
451766.46	3774267.36	0.00112	451816.46
3774267.36	0.00103		
451866.46	3774267.36	0.00100	451916.46
3774267.36	0.00099		
451966.46	3774267.36	0.00098	451266.46
3774317.36	0.00073		
451316.46	3774317.36	0.00076	451366.46
3774317.36	0.00077		
451416.46	3774317.36	0.00079	451466.46
3774317.36	0.00081		
451516.46	3774317.36	0.00084	451566.46
3774317.36	0.00088		

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 *** AERMET - VERSION 16216 ***

 *** Speedway Commerce Center
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*** MODELOPTs: RegDFault CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): L0078195 , L0078196
 , L0078197 , L0078198 , L0078199 ,
 L0078200 , L0078201 , L0078202 , L0078203 , L0078204
 , L0078205 , L0078206 , L0078207 ,
 L0078208 , L0078209 , L0078210 , L0078211 , L0078212
 , L0078213 , L0078214 , L0078215 ,
 L0078216 , L0078217 , L0078218 , L0078219 , L0078220
 , L0078221 , L0078222 , . . . ,

 *** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3
 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
451616.46	3774317.36	0.00095	451666.46
3774317.36	0.00117		
451766.46	3774317.36	0.00108	451816.46
3774317.36	0.00099		
451866.46	3774317.36	0.00096	451916.46

Speedway Commerce CEnter_Warehouse_rev.ADO

3774317.36	0.00094		
451966.46	3774317.36	0.00094	451316.46
3774367.36	0.00072		
451366.46	3774367.36	0.00074	451416.46
3774367.36	0.00076		
451466.46	3774367.36	0.00078	451516.46
3774367.36	0.00080		
451566.46	3774367.36	0.00083	451616.46
3774367.36	0.00090		
451666.46	3774367.36	0.00111	451766.46
3774367.36	0.00105		
451816.46	3774367.36	0.00095	451866.46
3774367.36	0.00091		
451916.46	3774367.36	0.00090	451966.46
3774367.36	0.00089		
451366.46	3774417.36	0.00071	451416.46
3774417.36	0.00073		
451466.46	3774417.36	0.00075	451516.46
3774417.36	0.00077		
451566.46	3774417.36	0.00081	451616.46
3774417.36	0.00087		
451666.46	3774417.36	0.00107	451766.46
3774417.36	0.00101		
451816.46	3774417.36	0.00091	451866.46
3774417.36	0.00088		
451916.46	3774417.36	0.00086	451966.46
3774417.36	0.00085		
451416.46	3774467.36	0.00070	451466.46
3774467.36	0.00072		
451516.46	3774467.36	0.00074	451566.46
3774467.36	0.00078		
451616.46	3774467.36	0.00084	451666.46
3774467.36	0.00103		
451766.46	3774467.36	0.00096	451816.46
3774467.36	0.00086		
451866.46	3774467.36	0.00083	451916.46
3774467.36	0.00082		
451966.46	3774467.36	0.00081	451466.46
3774517.36	0.00069		
451516.46	3774517.36	0.00071	451566.46
3774517.36	0.00074		
451616.46	3774517.36	0.00081	451666.46
3774517.36	0.00100		
451766.46	3774517.36	0.00093	451816.46
3774517.36	0.00083		
451866.46	3774517.36	0.00079	451916.46
3774517.36	0.00078		
451966.46	3774517.36	0.00077	451516.46

Speedway Commerce CEnter_Warehouse_rev.ADO

3774567.36	0.00068			
451566.46	3774567.36	0.00071		451616.46
3774567.36	0.00077			
451666.46	3774567.36	0.00096		451766.46
3774567.36	0.00089			
451816.46	3774567.36	0.00080		451866.46
3774567.36	0.00076			
451916.46	3774567.36	0.00075		451966.46
3774567.36	0.00074			
451566.46	3774617.36	0.00068		451616.46
3774617.36	0.00075			
451666.46	3774617.36	0.00093		451766.46
3774617.36	0.00087			
451816.46	3774617.36	0.00077		451866.46
3774617.36	0.00073			
451916.46	3774617.36	0.00072		451966.46
3774617.36	0.00071			
451616.46	3774667.36	0.00070		451666.46
3774667.36	0.00089			
451766.46	3774667.36	0.00084		451816.46
3774667.36	0.00074			
451866.46	3774667.36	0.00071		451916.46
3774667.36	0.00068			
451966.46	3774667.36	0.00068		451666.46
3774717.36	0.00083			
451766.46	3774717.36	0.00081		451816.46
3774717.36	0.00071			

▲ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): L0078195 , L0078196
 , L0078197 , L0078198 , L0078199 ,
 , L0078200 , L0078201 , L0078202 , L0078203 , L0078204
 , L0078205 , L0078206 , L0078207 ,
 , L0078208 , L0078209 , L0078210 , L0078211 , L0078212
 , L0078213 , L0078214 , L0078215 ,
 , L0078216 , L0078217 , L0078218 , L0078219 , L0078220
 , L0078221 , L0078222 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

Speedway Commerce CEnter_Warehouse_rev.ADO

** CONC OF PM_10 IN MICROGRAMS/M**3

**

Y-COORD (M)	X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
451866.46	3774717.36	0.00068	451916.46	
3774717.36	0.00066			
451974.85	3773311.78	0.00377	452013.45	
3773306.13	0.00389			
452047.81	3773309.89	0.00393	451980.03	
3773338.61	0.00363			
451988.03	3773368.73	0.00347	451998.85	
3773403.57	0.00329			
452009.15	3773422.05	0.00319	452021.39	
3773453.68	0.00303			
452003.81	3774107.39	0.00115	452053.81	
3774107.39	0.00114			
452003.81	3774157.39	0.00110	452053.81	
3774157.39	0.00108			
452003.81	3774207.39	0.00104	452053.81	
3774207.39	0.00103			
452003.81	3774257.39	0.00098	452053.81	
3774257.39	0.00098			
452003.81	3774307.39	0.00094	452053.81	
3774307.39	0.00094			
452003.81	3774357.39	0.00089	452053.81	
3774357.39	0.00089			
452003.81	3774407.39	0.00085	452053.81	
3774407.39	0.00085			
452003.81	3774457.39	0.00081	452053.81	
3774457.39	0.00081			
452003.81	3774507.39	0.00078	452053.81	
3774507.39	0.00077			
452003.81	3774557.39	0.00075	452053.81	
3774557.39	0.00074			
452003.81	3774607.39	0.00072	452053.81	
3774607.39	0.00071			
452003.81	3774657.39	0.00068	452053.81	
3774657.39	0.00067			

▲ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
 *** 06/04/21
 *** AERMET - VERSION 16216 *** ***
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Speedway Commerce CEnter_Warehouse_rev.ADO

*** MODELOPTs: RegDFault CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): L0078195 , L0078196
 , L0078197 , L0078198 , L0078199 ,
 , L0078200 , L0078201 , L0078202 , L0078203 , L0078204
 , L0078205 , L0078206 , L0078207 ,
 , L0078208 , L0078209 , L0078210 , L0078211 , L0078212
 , L0078213 , L0078214 , L0078215 ,
 , L0078216 , L0078217 , L0078218 , L0078219 , L0078220
 , L0078221 , L0078222 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
451766.46	3772717.36	0.07468	(12031101)	451866.46
3772717.36	0.05459	(13020818)		
451966.46	3772717.36	0.06191	(13020818)	452316.46
3772717.36	0.12452	(15063019)		
452366.46	3772717.36	0.12652	(15101020)	452116.46
3772767.36	0.08547	(15063019)		
452166.46	3772767.36	0.09777	(15063019)	452366.46
3772767.36	0.11010	(15101020)		
452016.46	3772817.36	0.06666	(11021922)	452066.46
3772817.36	0.07004	(11022602)		
452116.46	3772817.36	0.07893	(15063019)	452166.46
3772817.36	0.08631	(15063019)		
452366.46	3772817.36	0.10001	(15101020)	452016.46
3772867.36	0.06505	(11032022)		
452066.46	3772867.36	0.06850	(11022602)	452016.46
3772917.36	0.06359	(11022602)		
452066.46	3772917.36	0.06718	(11022602)	452016.46
3772967.36	0.06651	(13092604)		
452066.46	3772967.36	0.06951	(12042021)	452016.46
3773017.36	0.06885	(13092604)		
452066.46	3773017.36	0.07140	(12042021)	452616.46
3773017.36	0.09554	(15020819)		
452116.46	3773167.36	0.06962	(13050202)	452166.46
3773167.36	0.07252	(15031520)		
452316.46	3773167.36	0.07835	(16031521)	452366.46

Speedway Commerce CEnter_Warehouse_rev.ADO

3773167.36	0.08046 (12100120)	
452116.46	3773217.36	0.06805 (11092305) 452166.46
3773217.36	0.07050 (15031520)	
452316.46	3773217.36	0.07532 (16031521) 452366.46
3773217.36	0.07647 (12100120)	
451766.46	3773317.36	0.06012 (11082701) 451816.46
3773317.36	0.06124 (11082701)	
451866.46	3773317.36	0.06234 (15101121) 451766.46
3773367.36	0.05879 (13082623)	
451816.46	3773367.36	0.05937 (15101121) 451866.46
3773367.36	0.06003 (15101121)	
451766.46	3773417.36	0.05798 (15101121) 451816.46
3773417.36	0.05817 (15101121)	
451866.46	3773417.36	0.05832 (12091206) 451766.46
3773467.36	0.05709 (15101121)	
451816.46	3773467.36	0.05706 (15101121) 451866.46
3773467.36	0.05747 (12091206)	
451916.46	3773467.36	0.05842 (11100120) 451766.46
3773517.36	0.05601 (15101121)	
451816.46	3773517.36	0.05571 (12091206) 451866.46
3773517.36	0.05639 (12091206)	
451916.46	3773517.36	0.05761 (11100120) 451766.46
3773567.36	0.05466 (15101121)	
451816.46	3773567.36	0.05495 (12091206) 451866.46
3773567.36	0.05552 (11100120)	
451916.46	3773567.36	0.05685 (15090919) 451966.46
3773567.36	0.05760 (15090919)	
451766.46	3773617.36	0.05328 (12091206) 451816.46
3773617.36	0.05440 (12091206)	
451866.46	3773617.36	0.05469 (11100120) 451916.46
3773617.36	0.05612 (15090919)	
451966.46	3773617.36	0.05674 (15090919) 451766.46
3773667.36	0.05232 (12091206)	
451816.46	3773667.36	0.05296 (11090301) 451866.46
3773667.36	0.05390 (15090919)	
451916.46	3773667.36	0.05516 (15090919) 451966.46
3773667.36	0.05482 (15102420)	
451766.46	3773717.36	0.05160 (12091206) 451816.46
3773717.36	0.05233 (11100120)	
451866.46	3773717.36	0.05351 (15090919) 451916.46
3773717.36	0.05460 (15090919)	
451966.46	3773717.36	0.05357 (15020821) 452016.46
3773717.36	0.05483 (11071924)	
451766.46	3773767.36	0.05113 (12091206) 451816.46
3773767.36	0.05232 (11100120)	
451866.46	3773767.36	0.05342 (15090919) 451916.46
3773767.36	0.05333 (15090919)	
451966.46	3773767.36	0.05299 (15020821) 452016.46

Speedway Commerce CEnter_Warehouse_rev.ADO

3773767.36	0.05356	(11071924)	
451766.46	3773817.36	0.05077	(11090301) 451816.46
3773817.36	0.05156	(11100120)	
451866.46	3773817.36	0.05255	(15090919) 451916.46
3773817.36	0.05209	(15102420)	
451966.46	3773817.36	0.05212	(15020821) 452016.46
3773817.36	0.05263	(15060822)	

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): L0078195 , L0078196
 , L0078197 , L0078198 , L0078199 ,
 , L0078200 , L0078201 , L0078202 , L0078203 , L0078204
 , L0078205 , L0078206 , L0078207 ,
 , L0078208 , L0078209 , L0078210 , L0078211 , L0078212
 , L0078213 , L0078214 , L0078215 ,
 , L0078216 , L0078217 , L0078218 , L0078219 , L0078220
 , L0078221 , L0078222 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
452066.46	3773817.36	0.05326	(16073003)	451766.46
3773867.36	0.05036	(11100120)		
451816.46	3773867.36	0.05086	(15090919)	451866.46
3773867.36	0.05144	(15090919)		
451916.46	3773867.36	0.05102	(11090904)	451966.46
3773867.36	0.05128	(11071924)		
452016.46	3773867.36	0.05177	(15060822)	452066.46
3773867.36	0.05175	(16073003)		
451766.46	3773917.36	0.04969	(11100120)	451816.46
3773917.36	0.05009	(15090919)		
451866.46	3773917.36	0.05001	(15090919)	451916.46
3773917.36	0.04993	(15020821)		

Speedway Commerce CEnter_Warehouse_rev.ADO

451966.46	3773917.36	0.05040	(11071924)	452016.46
3773917.36	0.05104	(15060822)		
452066.46	3773917.36	0.05062	(16073003)	451916.46
3773967.36	0.04966	(13090422)		
451966.46	3773967.36	0.05001	(13090422)	452016.46
3773967.36	0.05022	(15060822)		
452066.46	3773967.36	0.04964	(16073003)	452116.46
3773967.36	0.05111	(12081101)		
451916.46	3774017.36	0.04893	(13090422)	451966.46
3774017.36	0.04903	(13090422)		
452016.46	3774017.36	0.04914	(15060822)	452066.46
3774017.36	0.04998	(12082102)		
452116.46	3774017.36	0.05057	(15102423)	451066.46
3774117.36	0.04326	(15082522)		
451116.46	3774117.36	0.04324	(15082522)	451166.46
3774117.36	0.04315	(12081005)		
451216.46	3774117.36	0.04383	(16102718)	451266.46
3774117.36	0.04393	(16102718)		
451316.46	3774117.36	0.04400	(15062502)	451366.46
3774117.36	0.04452	(15083102)		
451416.46	3774117.36	0.04504	(16072824)	451466.46
3774117.36	0.04549	(16072824)		
451516.46	3774117.36	0.04586	(13092321)	451916.46
3774117.36	0.04794	(13090422)		
451966.46	3774117.36	0.04724	(13061801)	451116.46
3774167.36	0.04316	(15070124)		
451166.46	3774167.36	0.04282	(16102718)	451216.46
3774167.36	0.04319	(16102718)		
451266.46	3774167.36	0.04334	(15062502)	451316.46
3774167.36	0.04373	(15083102)		
451366.46	3774167.36	0.04411	(16062105)	451416.46
3774167.36	0.04461	(16072824)		
451466.46	3774167.36	0.04451	(16072824)	451516.46
3774167.36	0.04567	(13092321)		
451916.46	3774167.36	0.04676	(13090422)	451966.46
3774167.36	0.04611	(13061801)		
451166.46	3774217.36	0.04349	(16102718)	451216.46
3774217.36	0.04262	(16102718)		
451266.46	3774217.36	0.04276	(15062502)	451316.46
3774217.36	0.04314	(16062105)		
451366.46	3774217.36	0.04375	(16072824)	451416.46
3774217.36	0.04419	(16072824)		
451466.46	3774217.36	0.04426	(13092321)	451516.46
3774217.36	0.04522	(13092321)		
451916.46	3774217.36	0.04585	(13090422)	451966.46
3774217.36	0.04535	(13061801)		
451216.46	3774267.36	0.04301	(15062502)	451266.46
3774267.36	0.04253	(15083102)		

Speedway Commerce CEnter_Warehouse_rev.ADO				
451316.46	3774267.36	0.04330	(16062105)	451366.46
3774267.36	0.04398	(16072824)		
451416.46	3774267.36	0.04382	(16072824)	451466.46
3774267.36	0.04451	(13092321)		
451516.46	3774267.36	0.04494	(13092321)	451566.46
3774267.36	0.04523	(13082423)		
451616.46	3774267.36	0.04557	(16070903)	451666.46
3774267.36	0.04644	(16083002)		
451766.46	3774267.36	0.04594	(15063020)	451816.46
3774267.36	0.04589	(15063020)		
451866.46	3774267.36	0.04622	(13090422)	451916.46
3774267.36	0.04565	(13090422)		
451966.46	3774267.36	0.04563	(13090923)	451266.46
3774317.36	0.04277	(16062105)		
451316.46	3774317.36	0.04294	(16072824)	451366.46
3774317.36	0.04335	(16072824)		
451416.46	3774317.36	0.04336	(15010418)	451466.46
3774317.36	0.04403	(13092321)		
451516.46	3774317.36	0.04442	(13082423)	451566.46
3774317.36	0.04464	(12080203)		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): L0078195 , L0078196
 , L0078197 , L0078198 , L0078199 ,
 , L0078200 , L0078201 , L0078202 , L0078203 , L0078204
 , L0078205 , L0078206 , L0078207 ,
 , L0078208 , L0078209 , L0078210 , L0078211 , L0078212
 , L0078213 , L0078214 , L0078215 ,
 , L0078216 , L0078217 , L0078218 , L0078219 , L0078220
 , L0078221 , L0078222 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

Speedway Commerce CEnter_Warehouse_rev.ADO

451616.46	3774317.36	0.04497	(16070903)	451666.46
3774317.36	0.04593	(16083002)		
451766.46	3774317.36	0.04556	(15063020)	451816.46
3774317.36	0.04554	(13090422)		
451866.46	3774317.36	0.04562	(13090422)	451916.46
3774317.36	0.04480	(13061801)		
451966.46	3774317.36	0.04507	(13090923)	451316.46
3774367.36	0.04269	(16072824)		
451366.46	3774367.36	0.04230	(16072824)	451416.46
3774367.36	0.04294	(13092321)		
451466.46	3774367.36	0.04329	(13092321)	451516.46
3774367.36	0.04383	(13082423)		
451566.46	3774367.36	0.04430	(16070903)	451616.46
3774367.36	0.04491	(16083002)		
451666.46	3774367.36	0.04574	(16083002)	451766.46
3774367.36	0.04497	(15063020)		
451816.46	3774367.36	0.04507	(13090422)	451866.46
3774367.36	0.04519	(13090422)		
451916.46	3774367.36	0.04437	(13061801)	451966.46
3774367.36	0.04480	(13090923)		
451366.46	3774417.36	0.04203	(15010418)	451416.46
3774417.36	0.04242	(13092321)		
451466.46	3774417.36	0.04270	(13082423)	451516.46
3774417.36	0.04297	(12080203)		
451566.46	3774417.36	0.04349	(16070903)	451616.46
3774417.36	0.04437	(16083002)		
451666.46	3774417.36	0.04519	(13090305)	451766.46
3774417.36	0.04447	(15063020)		
451816.46	3774417.36	0.04457	(13090422)	451866.46
3774417.36	0.04426	(13090422)		
451916.46	3774417.36	0.04366	(13061801)	451966.46
3774417.36	0.04426	(13090923)		
451416.46	3774467.36	0.04202	(13092321)	451466.46
3774467.36	0.04211	(13082423)		
451516.46	3774467.36	0.04240	(16070903)	451566.46
3774467.36	0.04270	(15081522)		
451616.46	3774467.36	0.04383	(16083002)	451666.46
3774467.36	0.04475	(13090305)		
451766.46	3774467.36	0.04463	(15063020)	451816.46
3774467.36	0.04480	(13090422)		
451866.46	3774467.36	0.04397	(13090422)	451916.46
3774467.36	0.04355	(13061801)		
451966.46	3774467.36	0.04414	(13090923)	451466.46
3774517.36	0.04155	(12080203)		
451516.46	3774517.36	0.04185	(16070903)	451566.46
3774517.36	0.04247	(16083002)		
451616.46	3774517.36	0.04316	(16083002)	451666.46

Speedway Commerce CEnter_Warehouse_rev.ADO

3774517.36	0.04386	(13090305)	
451766.46	3774517.36	0.04383	(13090422) 451816.46
3774517.36	0.04399	(13090422)	
451866.46	3774517.36	0.04317	(13090422) 451916.46
3774517.36	0.04297	(13090923)	
451966.46	3774517.36	0.04361	(13090923) 451516.46
3774567.36	0.04148	(16070903)	
451566.46	3774567.36	0.04204	(16083002) 451616.46
3774567.36	0.04268	(13090305)	
451666.46	3774567.36	0.04303	(16062601) 451766.46
3774567.36	0.04363	(13090422)	
451816.46	3774567.36	0.04353	(13090422) 451866.46
3774567.36	0.04270	(13061801)	
451916.46	3774567.36	0.04255	(13090923) 451966.46
3774567.36	0.04289	(13090923)	
451566.46	3774617.36	0.04163	(16083002) 451616.46
3774617.36	0.04197	(13090305)	
451666.46	3774617.36	0.04251	(15063020) 451766.46
3774617.36	0.04300	(13090422)	
451816.46	3774617.36	0.04260	(13090422) 451866.46
3774617.36	0.04199	(13061801)	
451916.46	3774617.36	0.04205	(13090923) 451966.46
3774617.36	0.04211	(12082102)	
451616.46	3774667.36	0.04151	(13090305) 451666.46
3774667.36	0.04198	(15063020)	
451766.46	3774667.36	0.04226	(13090422) 451816.46
3774667.36	0.04142	(13090422)	
451866.46	3774667.36	0.04114	(13061801) 451916.46
3774667.36	0.04162	(13090923)	
451966.46	3774667.36	0.04182	(12082102) 451666.46
3774717.36	0.04170	(15063020)	
451766.46	3774717.36	0.04171	(13090422) 451816.46
3774717.36	0.04064	(13090422)	

▲ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
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*** 11:12:11

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*** MODELOPTs: RegDFault CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0078195 , L0078196
, L0078197 , L0078198 , L0078199 ,
L0078200 , L0078201 , L0078202 , L0078203 , L0078204
, L0078205 , L0078206 , L0078207 ,
L0078208 , L0078209 , L0078210 , L0078211 , L0078212

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, L0078213 , L0078214 , L0078215 ,
 L0078216 , L0078217 , L0078218 , L0078219 , L0078220
 , L0078221 , L0078222 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
451866.46	3774717.36	0.04031	(13061801)	451916.46
3774717.36	0.04099	(13090923)		
451974.85	3773311.78	0.06276	(15092021)	452013.45
3773306.13	0.06320	(15092021)		
452047.81	3773309.89	0.06248	(13092601)	451980.03
3773338.61	0.06118	(15092021)		
451988.03	3773368.73	0.05949	(15092021)	451998.85
3773403.57	0.05723	(15092021)		
452009.15	3773422.05	0.05682	(13092601)	452021.39
3773453.68	0.05617	(11092305)		
452003.81	3774107.39	0.04794	(13090923)	452053.81
3774107.39	0.04880	(12082102)		
452003.81	3774157.39	0.04706	(13090923)	452053.81
3774157.39	0.04807	(12082102)		
452003.81	3774207.39	0.04645	(13090923)	452053.81
3774207.39	0.04731	(12082102)		
452003.81	3774257.39	0.04639	(13090923)	452053.81
3774257.39	0.04686	(12082102)		
452003.81	3774307.39	0.04562	(13090923)	452053.81
3774307.39	0.04595	(12082102)		
452003.81	3774357.39	0.04530	(13090923)	452053.81
3774357.39	0.04537	(12082102)		
452003.81	3774407.39	0.04456	(12082102)	452053.81
3774407.39	0.04439	(15102423)		
452003.81	3774457.39	0.04417	(12082102)	452053.81
3774457.39	0.04419	(15102423)		
452003.81	3774507.39	0.04353	(12082102)	452053.81
3774507.39	0.04371	(15102423)		
452003.81	3774557.39	0.04285	(12082102)	452053.81
3774557.39	0.04315	(15102423)		
452003.81	3774607.39	0.04214	(12082102)	452053.81
3774607.39	0.04258	(15102423)		
452003.81	3774657.39	0.04185	(12082102)	452053.81
3774657.39	0.04236	(15102423)		

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▲ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0078195 , L0078196
, L0078197 , L0078198 , L0078199 ,
L0078200 , L0078201 , L0078202 , L0078203 , L0078204
, L0078205 , L0078206 , L0078207 ,
L0078208 , L0078209 , L0078210 , L0078211 , L0078212
, L0078213 , L0078214 , L0078215 ,
L0078216 , L0078217 , L0078218 , L0078219 , L0078220
, L0078221 , L0078222 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)
451766.46	3772717.36	0.02878b (12121224)	451866.46
3772717.36	0.03142m (15010924)		
451966.46	3772717.36	0.03735m (15010924)	452316.46
3772717.36	0.06249 (12120224)		
452366.46	3772717.36	0.06898 (12120224)	452116.46
3772767.36	0.03899m (15010924)		
452166.46	3772767.36	0.04161m (15010924)	452366.46
3772767.36	0.05520 (12120224)		
452016.46	3772817.36	0.02893m (15010924)	452066.46
3772817.36	0.03079m (15010924)		
452116.46	3772817.36	0.03238m (15010924)	452166.46
3772817.36	0.03430m (15010924)		
452366.46	3772817.36	0.04542 (12120224)	452016.46
3772867.36	0.02484b (12121224)		
452066.46	3772867.36	0.02624m (15010924)	452016.46
3772917.36	0.02202b (12121224)		
452066.46	3772917.36	0.02247m (15010924)	452016.46
3772967.36	0.01990b (12121224)		
452066.46	3772967.36	0.01999b (12121224)	452016.46

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3773017.36	0.01814b (12121224)	
452066.46	3773017.36	0.01806b (12121224) 452616.46
3773017.36	0.03535 (12120224)	
452116.46	3773167.36	0.01447 (13012524) 452166.46
3773167.36	0.01487 (13012524)	
452316.46	3773167.36	0.01799 (13120724) 452366.46
3773167.36	0.01928 (13120724)	
452116.46	3773217.36	0.01369 (13012524) 452166.46
3773217.36	0.01391 (13012524)	
452316.46	3773217.36	0.01672 (13120724) 452366.46
3773217.36	0.01796 (13120724)	
451766.46	3773317.36	0.01196 (12120324) 451816.46
3773317.36	0.01215 (12120324)	
451866.46	3773317.36	0.01245 (12120324) 451766.46
3773367.36	0.01148 (12120324)	
451816.46	3773367.36	0.01164 (12120324) 451866.46
3773367.36	0.01191 (12120324)	
451766.46	3773417.36	0.01112 (12120324) 451816.46
3773417.36	0.01124 (12120324)	
451866.46	3773417.36	0.01142 (12120324) 451766.46
3773467.36	0.01077 (12120324)	
451816.46	3773467.36	0.01092 (12120324) 451866.46
3773467.36	0.01102 (12120324)	
451916.46	3773467.36	0.01115 (12120324) 451766.46
3773517.36	0.01045 (12120324)	
451816.46	3773517.36	0.01054 (12120324) 451866.46
3773517.36	0.01064 (12120324)	
451916.46	3773517.36	0.01073 (12120324) 451766.46
3773567.36	0.01017 (12120324)	
451816.46	3773567.36	0.01020 (12120324) 451866.46
3773567.36	0.01030 (12120324)	
451916.46	3773567.36	0.01030 (12120324) 451966.46
3773567.36	0.01017 (12120324)	
451766.46	3773617.36	0.00984 (12120324) 451816.46
3773617.36	0.00993 (12120324)	
451866.46	3773617.36	0.00993 (12120324) 451916.46
3773617.36	0.00990 (12120324)	
451966.46	3773617.36	0.00979 (12120324) 451766.46
3773667.36	0.00952 (12120324)	
451816.46	3773667.36	0.00959 (12120324) 451866.46
3773667.36	0.00959 (12120324)	
451916.46	3773667.36	0.00951 (12120324) 451966.46
3773667.36	0.00931 (12120324)	
451766.46	3773717.36	0.00926 (12120324) 451816.46
3773717.36	0.00929 (12120324)	
451866.46	3773717.36	0.00927 (12120324) 451916.46
3773717.36	0.00920 (12120324)	
451966.46	3773717.36	0.00888 (12120324) 452016.46

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3773717.36      0.00853 (12120324)
      451766.46      3773767.36      0.00906 (12120324)      451816.46
3773767.36      0.00908 (12120324)
      451866.46      3773767.36      0.00902 (12120324)      451916.46
3773767.36      0.00883 (12120324)
      451966.46      3773767.36      0.00851 (12120324)      452016.46
3773767.36      0.00805 (12120324)
      451766.46      3773817.36      0.00886 (12120324)      451816.46
3773817.36      0.00880 (12120324)
      451866.46      3773817.36      0.00870 (12120324)      451916.46
3773817.36      0.00848 (12120324)
      451966.46      3773817.36      0.00813 (12120324)      452016.46
3773817.36      0.00761 (12120324)
^ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
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*** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

VALUES FOR SOURCE GROUP: ALL		*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION ***				
		INCLUDING SOURCE(S):			L0078195	L0078196
, L0078197	, L0078198	, L0078199	,			
	L0078200	, L0078201	, L0078202	, L0078203		L0078204
, L0078205	, L0078206	, L0078207	,			
	L0078208	, L0078209	, L0078210	, L0078211		L0078212
, L0078213	, L0078214	, L0078215	,			
	L0078216	, L0078217	, L0078218	, L0078219		L0078220
, L0078221	, L0078222	, . . .	,			

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM 10 IN MICROGRAMS/M**3

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
452066.46	3773817.36	0.00705	(12120324)	451766.46
3773867.36	0.00863 (12120324)			
451816.46	3773867.36	0.00850	(12120324)	451866.46
3773867.36	0.00837 (12120324)			
451916.46	3773867.36	0.00813	(12120324)	451966.46
3773867.36	0.00775 (12120324)			

Speedway Commerce CEnter_Warehouse_rev.ADO

452016.46	3773867.36	0.00721	(12120324)	452066.46
3773867.36	0.00659	(12120324)		
451766.46	3773917.36	0.00838	(12120324)	451816.46
3773917.36	0.00821	(12120324)		
451866.46	3773917.36	0.00803	(12120324)	451916.46
3773917.36	0.00777	(12120324)		
451966.46	3773917.36	0.00736	(12120324)	452016.46
3773917.36	0.00684	(12120324)		
452066.46	3773917.36	0.00619	(12120324)	451916.46
3773967.36	0.00746	(12120324)		
451966.46	3773967.36	0.00703	(12120324)	452016.46
3773967.36	0.00648	(12120324)		
452066.46	3773967.36	0.00582	(12120324)	452116.46
3773967.36	0.00592	(16051824)		
451916.46	3774017.36	0.00711	(12120324)	451966.46
3774017.36	0.00667	(12120324)		
452016.46	3774017.36	0.00611	(12120324)	452066.46
3774017.36	0.00566	(15101524)		
452116.46	3774017.36	0.00584	(16051824)	451066.46
3774117.36	0.00518	(16102724)		
451116.46	3774117.36	0.00536	(16102724)	451166.46
3774117.36	0.00549	(16102724)		
451216.46	3774117.36	0.00556	(16102724)	451266.46
3774117.36	0.00555	(16102724)		
451316.46	3774117.36	0.00547	(12120324)	451366.46
3774117.36	0.00585	(12120324)		
451416.46	3774117.36	0.00618	(12120324)	451466.46
3774117.36	0.00649	(12120324)		
451516.46	3774117.36	0.00676	(12120324)	451916.46
3774117.36	0.00648	(12120324)		
451966.46	3774117.36	0.00600	(12120324)	451116.46
3774167.36	0.00535	(16102724)		
451166.46	3774167.36	0.00540	(16102724)	451216.46
3774167.36	0.00541	(16102724)		
451266.46	3774167.36	0.00537	(16102724)	451316.46
3774167.36	0.00543	(12120324)		
451366.46	3774167.36	0.00577	(12120324)	451416.46
3774167.36	0.00608	(12120324)		
451466.46	3774167.36	0.00636	(12120324)	451516.46
3774167.36	0.00661	(12120324)		
451916.46	3774167.36	0.00616	(12120324)	451966.46
3774167.36	0.00566	(12120324)		
451166.46	3774217.36	0.00533	(16102724)	451216.46
3774217.36	0.00527	(16102724)		
451266.46	3774217.36	0.00516	(16102724)	451316.46
3774217.36	0.00537	(12120324)		
451366.46	3774217.36	0.00569	(12120324)	451416.46
3774217.36	0.00598	(12120324)		

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451466.46	3774217.36	0.00624	(12120324)	451516.46
3774217.36	0.00647	(12120324)		
451916.46	3774217.36	0.00586	(12120324)	451966.46
3774217.36	0.00535	(12120324)		
451216.46	3774267.36	0.00514	(16102724)	451266.46
3774267.36	0.00509	(16112724)		
451316.46	3774267.36	0.00532	(12120324)	451366.46
3774267.36	0.00561	(12120324)		
451416.46	3774267.36	0.00588	(12120324)	451466.46
3774267.36	0.00611	(12120324)		
451516.46	3774267.36	0.00632	(12120324)	451566.46
3774267.36	0.00651	(12120324)		
451616.46	3774267.36	0.00672	(12120324)	451666.46
3774267.36	0.00708	(12120324)		
451766.46	3774267.36	0.00674	(12120324)	451816.46
3774267.36	0.00641	(12120324)		
451866.46	3774267.36	0.00604	(12120324)	451916.46
3774267.36	0.00560	(12120324)		
451966.46	3774267.36	0.00508	(12120324)	451266.46
3774317.36	0.00504	(16112724)		
451316.46	3774317.36	0.00524	(12120324)	451366.46
3774317.36	0.00552	(12120324)		
451416.46	3774317.36	0.00576	(12120324)	451466.46
3774317.36	0.00598	(12120324)		
451516.46	3774317.36	0.00618	(12120324)	451566.46
3774317.36	0.00636	(12120324)		

^ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
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*** MODELOPTs: RegDFault CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: ALL INCLUDING SOURCE(S): L0078195 , L0078196
 , L0078197 , L0078198 , L0078199 ,
 L0078200 , L0078201 , L0078202 , L0078203 , L0078204
 , L0078205 , L0078206 , L0078207 ,
 L0078208 , L0078209 , L0078210 , L0078211 , L0078212
 , L0078213 , L0078214 , L0078215 ,
 L0078216 , L0078217 , L0078218 , L0078219 , L0078220
 , L0078221 , L0078222 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

Speedway Commerce CEnter_Warehouse_rev.ADO

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
451616.46	3774317.36	0.00655	(12120324)	451666.46
3774317.36	0.00690	(12120324)		
451766.46	3774317.36	0.00653	(12120324)	451816.46
3774317.36	0.00618	(12120324)		
451866.46	3774317.36	0.00578	(12120324)	451916.46
3774317.36	0.00532	(12120324)		
451966.46	3774317.36	0.00479	(12120324)	451316.46
3774367.36	0.00516	(12120324)		
451366.46	3774367.36	0.00542	(12120324)	451416.46
3774367.36	0.00565	(12120324)		
451466.46	3774367.36	0.00586	(12120324)	451516.46
3774367.36	0.00604	(12120324)		
451566.46	3774367.36	0.00621	(12120324)	451616.46
3774367.36	0.00639	(12120324)		
451666.46	3774367.36	0.00671	(12120324)	451766.46
3774367.36	0.00631	(12120324)		
451816.46	3774367.36	0.00593	(12120324)	451866.46
3774367.36	0.00553	(12120324)		
451916.46	3774367.36	0.00505	(12120324)	451966.46
3774367.36	0.00462b	(12121224)		
451366.46	3774417.36	0.00532	(12120324)	451416.46
3774417.36	0.00554	(12120324)		
451466.46	3774417.36	0.00574	(12120324)	451516.46
3774417.36	0.00592	(12120324)		
451566.46	3774417.36	0.00607	(12120324)	451616.46
3774417.36	0.00623	(12120324)		
451666.46	3774417.36	0.00653	(12120324)	451766.46
3774417.36	0.00610	(12120324)		
451816.46	3774417.36	0.00569	(12120324)	451866.46
3774417.36	0.00527	(12120324)		
451916.46	3774417.36	0.00479	(12120324)	451966.46
3774417.36	0.00445b	(12121224)		
451416.46	3774467.36	0.00543	(12120324)	451466.46
3774467.36	0.00562	(12120324)		
451516.46	3774467.36	0.00579	(12120324)	451566.46
3774467.36	0.00594	(12120324)		
451616.46	3774467.36	0.00608	(12120324)	451666.46
3774467.36	0.00635	(12120324)		
451766.46	3774467.36	0.00591	(12120324)	451816.46
3774467.36	0.00548	(12120324)		
451866.46	3774467.36	0.00503	(12120324)	451916.46

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3774467.36	0.00454 (12120324)	
451966.46	3774467.36	0.00429b (12121224) 451466.46
3774517.36	0.00551 (12120324)	
451516.46	3774517.36	0.00567 (12120324) 451566.46
3774517.36	0.00580 (12120324)	
451616.46	3774517.36	0.00593 (12120324) 451666.46
3774517.36	0.00617 (12120324)	
451766.46	3774517.36	0.00569 (12120324) 451816.46
3774517.36	0.00524 (12120324)	
451866.46	3774517.36	0.00479 (12120324) 451916.46
3774517.36	0.00433b (12121224)	
451966.46	3774517.36	0.00413b (12121224) 451516.46
3774567.36	0.00554 (12120324)	
451566.46	3774567.36	0.00567 (12120324) 451616.46
3774567.36	0.00577 (12120324)	
451666.46	3774567.36	0.00599 (12120324) 451766.46
3774567.36	0.00548 (12120324)	
451816.46	3774567.36	0.00502 (12120324) 451866.46
3774567.36	0.00455 (12120324)	
451916.46	3774567.36	0.00418b (12121224) 451966.46
3774567.36	0.00397b (12121224)	
451566.46	3774617.36	0.00552 (12120324) 451616.46
3774617.36	0.00562 (12120324)	
451666.46	3774617.36	0.00580 (12120324) 451766.46
3774617.36	0.00527 (12120324)	
451816.46	3774617.36	0.00479 (12120324) 451866.46
3774617.36	0.00432 (12120324)	
451916.46	3774617.36	0.00404b (12121224) 451966.46
3774617.36	0.00383b (12121224)	
451616.46	3774667.36	0.00544 (12120324) 451666.46
3774667.36	0.00561 (12120324)	
451766.46	3774667.36	0.00505 (12120324) 451816.46
3774667.36	0.00456 (12120324)	
451866.46	3774667.36	0.00410 (12120324) 451916.46
3774667.36	0.00389b (12121224)	
451966.46	3774667.36	0.00371 (15101524) 451666.46
3774717.36	0.00539 (12120324)	
451766.46	3774717.36	0.00483 (12120324) 451816.46
3774717.36	0.00434 (12120324)	

▲ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
*** 06/04/21

*** AERMET - VERSION 16216 *** ***
*** 11:12:11

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*** MODELOPTs: RegDFault CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION

Speedway Commerce CEnter_Warehouse_rev.ADO

VALUES FOR SOURCE GROUP: ALL

			INCLUDING SOURCE(S):	L0078195	, L0078196
, L0078197	, L0078198	, L0078199	,		
	L0078200	, L0078201	, L0078202	, L0078203	, L0078204
, L0078205	, L0078206	, L0078207	,		
	L0078208	, L0078209	, L0078210	, L0078211	, L0078212
, L0078213	, L0078214	, L0078215	,		
	L0078216	, L0078217	, L0078218	, L0078219	, L0078220
, L0078221	, L0078222	, . . .	,		

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
-----	-----	-----	-----	-----
451866.46	3774717.36	0.00393b	(12121224)	451916.46
3774717.36	0.00376b	(12121224)		
451974.85	3773311.78	0.01224	(12120324)	452013.45
3773306.13	0.01232	(12120324)		
452047.81	3773309.89	0.01221	(12120324)	451980.03
3773338.61	0.01181	(12120324)		
451988.03	3773368.73	0.01142	(12120324)	451998.85
3773403.57	0.01098	(12120324)		
452009.15	3773422.05	0.01077	(12120324)	452021.39
3773453.68	0.01041	(12120324)		
452003.81	3774107.39	0.00564	(12120324)	452053.81
3774107.39	0.00533	(15101524)		
452003.81	3774157.39	0.00531	(12120324)	452053.81
3774157.39	0.00516	(15101524)		
452003.81	3774207.39	0.00504b	(12121224)	452053.81
3774207.39	0.00500	(15101524)		
452003.81	3774257.39	0.00485b	(12121224)	452053.81
3774257.39	0.00488	(16051824)		
452003.81	3774307.39	0.00467b	(12121224)	452053.81
3774307.39	0.00480	(16051824)		
452003.81	3774357.39	0.00450	(15101524)	452053.81
3774357.39	0.00474	(16051824)		
452003.81	3774407.39	0.00436	(15101524)	452053.81
3774407.39	0.00467	(16051824)		
452003.81	3774457.39	0.00424	(15101524)	452053.81
3774457.39	0.00462	(16051824)		
452003.81	3774507.39	0.00414	(16051824)	452053.81
3774507.39	0.00456	(16051824)		

Speedway Commerce Center Warehouse_rev.ADO

452003.81	3774557.39	0.00408	(16051824)	452053.81
3774557.39	0.00450	(16051824)		
452003.81	3774607.39	0.00403	(16051824)	452053.81
3774607.39	0.00444	(16051824)		
452003.81	3774657.39	0.00399	(16051824)	452053.81
3774657.39	0.00439	(16051824)		

▲ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
 *** 06/04/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:12:11

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE SUMMARY OF MAXIMUM PERIOD (43848
 HRS) RESULTS ***

** CONC OF PM₁₀ IN MICROGRAMS/M**3
 **

GROUP ID		NETWORK	AVERAGE CONC	RECEPTOR (XR, YR,
ZELEV, ZHILL, ZFLAG)		OF TYPE	GRID-ID	
ALL	1ST HIGHEST VALUE IS	0.03610	AT (452366.46, 3772717.36,	
345.37,	345.37, 0.00) DC	0.03441	AT (452316.46, 3772717.36,	
345.16,	345.16, 0.00) DC	0.02709	AT (452366.46, 3772767.36,	
345.87,	345.87, 0.00) DC	0.02179	AT (452166.46, 3772767.36,	
345.06,	345.06, 0.00) DC	0.02105	AT (452366.46, 3772817.36,	
346.54,	346.54, 0.00) DC	0.02030	AT (452116.46, 3772767.36,	
344.79,	344.79, 0.00) DC	0.01958	AT (451966.46, 3772717.36,	
343.37,	343.37, 0.00) DC	0.01775	AT (452166.46, 3772817.36,	
345.88,	345.88, 0.00) DC	0.01667	AT (452116.46, 3772817.36,	
345.70,	345.70, 0.00) DC	0.01639	AT (451866.46, 3772717.36,	
343.23,	343.23, 0.00) DC			

Speedway Commerce CEnter_Warehouse_rev.ADO

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

▲ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
*** 06/04/21

*** AERMET - VERSION 16216 *** ***
*** 11:12:11

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE SUMMARY OF HIGHEST 1-HR

RESULTS ***

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

GROUP ID	DATE	NETWORK	RECEPTOR
(XR, YR, ZELEV, ZHILL, ZFLAG)	(YYMMDDHH)	AVERAGE CONC OF TYPE GRID-ID	
- - - - -	- - - - -	- - - - -	- - - - -
- - - - -	- - - - -	- - - - -	- - - - -

ALL HIGH 1ST HIGH VALUE IS 0.12652 ON 15101020: AT (452366.46,
3772717.36, 345.37, 345.37, 0.00) DC

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

▲ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
*** 06/04/21

*** AERMET - VERSION 16216 *** ***
*** 11:12:11

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE SUMMARY OF HIGHEST 24-HR

RESULTS ***

Speedway Commerce Center_Warehouse_rev.ADO

** CONC OF PM_10 IN MICROGRAMS/M**3

**

GROUP ID (XR, YR, ZELEV, ZHILL, ZFLAG)	AVERAGE CONC OF TYPE	NETWORK GRID-ID	DATE (YYMMDDHH)	RECEPTOR
- - - - -	- - - - -	- - - - -	- - - - -	- - - - -
- - - - -	- - - - -	- - - - -	- - - - -	- - - - -

ALL HIGH 1ST HIGH VALUE IS 0.06898 ON 12120224: AT (452366.46,
3772717.36, 345.37, 345.37, 0.00) DC

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

▲ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
*** 06/04/21
*** AERMET - VERSION 16216 *** ***
*** 11:12:11

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*** MODELOPTs: RegDFault CONC ELEV URBAN ADJ_U*

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

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

A Total of 0 Fatal Error Message(s)
A Total of 7 Warning Message(s)
A Total of 838 Informational Message(s)

A Total of 43848 Hours Were Processed

A Total of 40 Calm Hours Identified

A Total of 798 Missing Hours Identified (1.82 Percent)

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

***** WARNING MESSAGES *****
ME W186 6930 MEOPEN: THRESH_1MIN 1-min ASOS wind speed threshold used
0.50

```

Speedway Commerce CEnter_Warehouse_rev.ADO
ME W187      6930      MEOPEN: ADJ_U* Option for Stable Low Winds used in AERMET

MX W438      8800      METQA: Convective Velocity Data Out-of-Range.  KURDAT =
12010216
MX W438      11536     METQA: Convective Velocity Data Out-of-Range.  KURDAT =
12042516
MX W420      16779     METQA: Wind Speed Out-of-Range.    KURDAT =
12113003
MX W450      26305     CHKDAT: Record Out of Sequence in Meteorological File at:
15010101
MX W450      26305     CHKDAT: Record Out of Sequence in Meteorological File at:
1 year gap

```

```

*****
*** AERMOD Finishes Successfully ***
*****

```

```

**
*****
**
** AERMOD Input Produced by:
** AERMOD View Ver. 9.9.0
** Lakes Environmental Software Inc.
** Date: 1/6/2021
** File: C:\Lakes\AERMOD View\Speedway Commerce Center_Warehouse_rev2\Speedway
Commerce CEnter_Warehouse_rev.ADI
**
*****
**
**
*****
** AERMOD Control Pathway
*****
**
**
CO STARTING
  TITLEONE Speedway Commerce Center
  MODELOPT DFAULT CONC
  AVERTIME 1 24 PERIOD
  URBANOPT 2035210
  POLLUTID PM_10
  RUNORNOT RUN
  ERRORFIL "Speedway Commerce CEnter_Warehouse_rev.err"
CO FINISHED
**
*****
** AERMOD Source Pathway
*****
**
**
SO STARTING
** Source Location **
** Source ID - Type - X Coord. - Y Coord. **
** -----
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE1
** DESCRSRC 4th Street - I-15 SB Ramps to NB Ramps
** PREFIX
** Length of Side = 12.00
** Configuration = Adjacent
** Emission Rate = 4.14E-06
** Vertical Dimension = 6.22
** SZINIT = 2.89
** Nodes = 2
** 449586.242, 3770851.942, 317.81, 3.70, 5.58
** 449869.332, 3770850.334, 319.54, 3.70, 5.58
** -----

```

LOCATION	L0024448	VOLUME	449592.242	3770851.908	317.65
LOCATION	L0024449	VOLUME	449604.241	3770851.840	317.65
LOCATION	L0024450	VOLUME	449616.241	3770851.772	317.65
LOCATION	L0024451	VOLUME	449628.241	3770851.704	317.67
LOCATION	L0024452	VOLUME	449640.241	3770851.636	317.69
LOCATION	L0024453	VOLUME	449652.241	3770851.567	317.74
LOCATION	L0024454	VOLUME	449664.240	3770851.499	318.12
LOCATION	L0024455	VOLUME	449676.240	3770851.431	318.50
LOCATION	L0024456	VOLUME	449688.240	3770851.363	319.41
LOCATION	L0024457	VOLUME	449700.240	3770851.295	320.36
LOCATION	L0024458	VOLUME	449712.240	3770851.226	320.78
LOCATION	L0024459	VOLUME	449724.239	3770851.158	321.04
LOCATION	L0024460	VOLUME	449736.239	3770851.090	321.14
LOCATION	L0024461	VOLUME	449748.239	3770851.022	321.15
LOCATION	L0024462	VOLUME	449760.239	3770850.954	320.95
LOCATION	L0024463	VOLUME	449772.239	3770850.886	320.55
LOCATION	L0024464	VOLUME	449784.239	3770850.817	320.10
LOCATION	L0024465	VOLUME	449796.238	3770850.749	319.59
LOCATION	L0024466	VOLUME	449808.238	3770850.681	319.19
LOCATION	L0024467	VOLUME	449820.238	3770850.613	319.22
LOCATION	L0024468	VOLUME	449832.238	3770850.545	319.25
LOCATION	L0024469	VOLUME	449844.238	3770850.476	319.35
LOCATION	L0024470	VOLUME	449856.237	3770850.408	319.45
LOCATION	L0024471	VOLUME	449868.237	3770850.340	319.57

** End of LINE VOLUME Source ID = SLINE1

**

** Line Source Represented by Adjacent Volume Sources

** LINE VOLUME Source ID = SLINE2

** DESCRSRC 4th Street - I-15 NB Ramps to Etiwanda Ave

** PREFIX

** Length of Side = 12.00

** Configuration = Adjacent

** Emission Rate = 0.0000259

** Vertical Dimension = 6.22

** SZINIT = 2.89

** Nodes = 6

** 449874.562, 3770851.474, 319.61, 0.00, 5.58

** 449908.144, 3770849.322, 319.69, 0.00, 5.58

** 450346.092, 3770847.229, 318.00, 0.00, 5.58

** 450993.816, 3770842.127, 319.57, 0.00, 5.58

** 451632.769, 3770838.548, 318.76, 0.00, 5.58

** 451646.204, 3770838.476, 318.87, 0.00, 5.58

**

LOCATION	L0029710	VOLUME	449880.550	3770851.091	319.69
LOCATION	L0029711	VOLUME	449892.525	3770850.323	319.79
LOCATION	L0029712	VOLUME	449904.501	3770849.556	319.87
LOCATION	L0029713	VOLUME	449916.493	3770849.282	319.93
LOCATION	L0029714	VOLUME	449928.493	3770849.225	319.97
LOCATION	L0029715	VOLUME	449940.493	3770849.168	320.04
LOCATION	L0029716	VOLUME	449952.493	3770849.110	320.12

LOCATION	L0029717	VOLUME	449964.492	3770849.053	320.21
LOCATION	L0029718	VOLUME	449976.492	3770848.996	320.33
LOCATION	L0029719	VOLUME	449988.492	3770848.938	320.41
LOCATION	L0029720	VOLUME	450000.492	3770848.881	320.42
LOCATION	L0029721	VOLUME	450012.492	3770848.824	320.38
LOCATION	L0029722	VOLUME	450024.492	3770848.766	320.09
LOCATION	L0029723	VOLUME	450036.492	3770848.709	319.82
LOCATION	L0029724	VOLUME	450048.491	3770848.652	320.05
LOCATION	L0029725	VOLUME	450060.491	3770848.594	320.28
LOCATION	L0029726	VOLUME	450072.491	3770848.537	320.27
LOCATION	L0029727	VOLUME	450084.491	3770848.480	320.23
LOCATION	L0029728	VOLUME	450096.491	3770848.422	320.13
LOCATION	L0029729	VOLUME	450108.491	3770848.365	320.02
LOCATION	L0029730	VOLUME	450120.491	3770848.307	319.94
LOCATION	L0029731	VOLUME	450132.491	3770848.250	319.89
LOCATION	L0029732	VOLUME	450144.490	3770848.193	319.82
LOCATION	L0029733	VOLUME	450156.490	3770848.135	319.74
LOCATION	L0029734	VOLUME	450168.490	3770848.078	319.65
LOCATION	L0029735	VOLUME	450180.490	3770848.021	319.53
LOCATION	L0029736	VOLUME	450192.490	3770847.963	319.41
LOCATION	L0029737	VOLUME	450204.490	3770847.906	319.24
LOCATION	L0029738	VOLUME	450216.490	3770847.849	319.06
LOCATION	L0029739	VOLUME	450228.489	3770847.791	318.79
LOCATION	L0029740	VOLUME	450240.489	3770847.734	318.52
LOCATION	L0029741	VOLUME	450252.489	3770847.677	318.50
LOCATION	L0029742	VOLUME	450264.489	3770847.619	318.50
LOCATION	L0029743	VOLUME	450276.489	3770847.562	318.48
LOCATION	L0029744	VOLUME	450288.489	3770847.504	318.45
LOCATION	L0029745	VOLUME	450300.489	3770847.447	318.42
LOCATION	L0029746	VOLUME	450312.488	3770847.390	318.39
LOCATION	L0029747	VOLUME	450324.488	3770847.332	318.43
LOCATION	L0029748	VOLUME	450336.488	3770847.275	318.54
LOCATION	L0029749	VOLUME	450348.488	3770847.210	318.60
LOCATION	L0029750	VOLUME	450360.488	3770847.116	318.58
LOCATION	L0029751	VOLUME	450372.487	3770847.021	318.56
LOCATION	L0029752	VOLUME	450384.487	3770846.927	318.54
LOCATION	L0029753	VOLUME	450396.487	3770846.832	318.51
LOCATION	L0029754	VOLUME	450408.486	3770846.738	318.43
LOCATION	L0029755	VOLUME	450420.486	3770846.643	318.34
LOCATION	L0029756	VOLUME	450432.485	3770846.549	318.27
LOCATION	L0029757	VOLUME	450444.485	3770846.454	318.21
LOCATION	L0029758	VOLUME	450456.485	3770846.360	318.20
LOCATION	L0029759	VOLUME	450468.484	3770846.265	318.21
LOCATION	L0029760	VOLUME	450480.484	3770846.170	318.16
LOCATION	L0029761	VOLUME	450492.484	3770846.076	318.10
LOCATION	L0029762	VOLUME	450504.483	3770845.981	318.06
LOCATION	L0029763	VOLUME	450516.483	3770845.887	318.02
LOCATION	L0029764	VOLUME	450528.482	3770845.792	317.98
LOCATION	L0029765	VOLUME	450540.482	3770845.698	317.93
LOCATION	L0029766	VOLUME	450552.482	3770845.603	317.92

LOCATION	L0029767	VOLUME	450564.481	3770845.509	318.01
LOCATION	L0029768	VOLUME	450576.481	3770845.414	318.08
LOCATION	L0029769	VOLUME	450588.481	3770845.320	318.12
LOCATION	L0029770	VOLUME	450600.480	3770845.225	318.16
LOCATION	L0029771	VOLUME	450612.480	3770845.131	318.17
LOCATION	L0029772	VOLUME	450624.479	3770845.036	318.19
LOCATION	L0029773	VOLUME	450636.479	3770844.942	318.15
LOCATION	L0029774	VOLUME	450648.479	3770844.847	318.10
LOCATION	L0029775	VOLUME	450660.478	3770844.753	318.13
LOCATION	L0029776	VOLUME	450672.478	3770844.658	318.18
LOCATION	L0029777	VOLUME	450684.478	3770844.563	318.26
LOCATION	L0029778	VOLUME	450696.477	3770844.469	318.36
LOCATION	L0029779	VOLUME	450708.477	3770844.374	318.45
LOCATION	L0029780	VOLUME	450720.476	3770844.280	318.53
LOCATION	L0029781	VOLUME	450732.476	3770844.185	318.61
LOCATION	L0029782	VOLUME	450744.476	3770844.091	318.66
LOCATION	L0029783	VOLUME	450756.475	3770843.996	318.71
LOCATION	L0029784	VOLUME	450768.475	3770843.902	318.74
LOCATION	L0029785	VOLUME	450780.475	3770843.807	318.77
LOCATION	L0029786	VOLUME	450792.474	3770843.713	318.80
LOCATION	L0029787	VOLUME	450804.474	3770843.618	318.84
LOCATION	L0029788	VOLUME	450816.473	3770843.524	318.89
LOCATION	L0029789	VOLUME	450828.473	3770843.429	318.95
LOCATION	L0029790	VOLUME	450840.473	3770843.335	319.00
LOCATION	L0029791	VOLUME	450852.472	3770843.240	319.05
LOCATION	L0029792	VOLUME	450864.472	3770843.146	319.08
LOCATION	L0029793	VOLUME	450876.472	3770843.051	319.09
LOCATION	L0029794	VOLUME	450888.471	3770842.957	319.09
LOCATION	L0029795	VOLUME	450900.471	3770842.862	319.07
LOCATION	L0029796	VOLUME	450912.471	3770842.767	319.12
LOCATION	L0029797	VOLUME	450924.470	3770842.673	319.27
LOCATION	L0029798	VOLUME	450936.470	3770842.578	319.41
LOCATION	L0029799	VOLUME	450948.469	3770842.484	319.49
LOCATION	L0029800	VOLUME	450960.469	3770842.389	319.57
LOCATION	L0029801	VOLUME	450972.469	3770842.295	319.60
LOCATION	L0029802	VOLUME	450984.468	3770842.200	319.63
LOCATION	L0029803	VOLUME	450996.468	3770842.112	319.68
LOCATION	L0029804	VOLUME	451008.468	3770842.045	319.73
LOCATION	L0029805	VOLUME	451020.468	3770841.977	319.74
LOCATION	L0029806	VOLUME	451032.467	3770841.910	319.75
LOCATION	L0029807	VOLUME	451044.467	3770841.843	319.83
LOCATION	L0029808	VOLUME	451056.467	3770841.776	319.94
LOCATION	L0029809	VOLUME	451068.467	3770841.708	320.06
LOCATION	L0029810	VOLUME	451080.467	3770841.641	320.21
LOCATION	L0029811	VOLUME	451092.466	3770841.574	320.34
LOCATION	L0029812	VOLUME	451104.466	3770841.507	320.47
LOCATION	L0029813	VOLUME	451116.466	3770841.440	320.60
LOCATION	L0029814	VOLUME	451128.466	3770841.372	320.75
LOCATION	L0029815	VOLUME	451140.466	3770841.305	320.91
LOCATION	L0029816	VOLUME	451152.465	3770841.238	321.06

LOCATION	L0029817	VOLUME	451164.465	3770841.171	321.20
LOCATION	L0029818	VOLUME	451176.465	3770841.104	321.19
LOCATION	L0029819	VOLUME	451188.465	3770841.036	321.19
LOCATION	L0029820	VOLUME	451200.465	3770840.969	321.13
LOCATION	L0029821	VOLUME	451212.465	3770840.902	321.08
LOCATION	L0029822	VOLUME	451224.464	3770840.835	321.01
LOCATION	L0029823	VOLUME	451236.464	3770840.767	320.93
LOCATION	L0029824	VOLUME	451248.464	3770840.700	320.83
LOCATION	L0029825	VOLUME	451260.464	3770840.633	320.73
LOCATION	L0029826	VOLUME	451272.464	3770840.566	320.61
LOCATION	L0029827	VOLUME	451284.463	3770840.499	320.47
LOCATION	L0029828	VOLUME	451296.463	3770840.431	320.34
LOCATION	L0029829	VOLUME	451308.463	3770840.364	320.20
LOCATION	L0029830	VOLUME	451320.463	3770840.297	320.08
LOCATION	L0029831	VOLUME	451332.463	3770840.230	320.01
LOCATION	L0029832	VOLUME	451344.462	3770840.163	319.94
LOCATION	L0029833	VOLUME	451356.462	3770840.095	319.90
LOCATION	L0029834	VOLUME	451368.462	3770840.028	319.85
LOCATION	L0029835	VOLUME	451380.462	3770839.961	319.80
LOCATION	L0029836	VOLUME	451392.462	3770839.894	319.76
LOCATION	L0029837	VOLUME	451404.462	3770839.826	319.66
LOCATION	L0029838	VOLUME	451416.461	3770839.759	319.55
LOCATION	L0029839	VOLUME	451428.461	3770839.692	319.28
LOCATION	L0029840	VOLUME	451440.461	3770839.625	318.96
LOCATION	L0029841	VOLUME	451452.461	3770839.558	318.70
LOCATION	L0029842	VOLUME	451464.461	3770839.490	318.49
LOCATION	L0029843	VOLUME	451476.460	3770839.423	318.34
LOCATION	L0029844	VOLUME	451488.460	3770839.356	318.26
LOCATION	L0029845	VOLUME	451500.460	3770839.289	318.20
LOCATION	L0029846	VOLUME	451512.460	3770839.222	318.17
LOCATION	L0029847	VOLUME	451524.460	3770839.154	318.15
LOCATION	L0029848	VOLUME	451536.459	3770839.087	318.15
LOCATION	L0029849	VOLUME	451548.459	3770839.020	318.16
LOCATION	L0029850	VOLUME	451560.459	3770838.953	318.25
LOCATION	L0029851	VOLUME	451572.459	3770838.885	318.33
LOCATION	L0029852	VOLUME	451584.459	3770838.818	318.41
LOCATION	L0029853	VOLUME	451596.459	3770838.751	318.49
LOCATION	L0029854	VOLUME	451608.458	3770838.684	318.58
LOCATION	L0029855	VOLUME	451620.458	3770838.617	318.68
LOCATION	L0029856	VOLUME	451632.458	3770838.549	318.80
LOCATION	L0029857	VOLUME	451644.458	3770838.486	318.93

** End of LINE VOLUME Source ID = SLINE2

** -----

** Line Source Represented by Adjacent Volume Sources

** LINE VOLUME Source ID = SLINE3

** DESCRSRC Etiwanda Ave - 4th Street to Napa Street

** PREFIX

** Length of Side = 12.00

** Configuration = Adjacent

** Emission Rate = 0.0000307

** Vertical Dimension = 6.22

** SZINIT = 2.89

** Nodes = 7

** 451650.909, 3770839.194, 318.94, 3.70, 5.58

** 451652.557, 3770862.004, 319.10, 3.70, 5.58

** 451652.693, 3770890.455, 319.30, 3.70, 5.58

** 451653.840, 3770946.592, 319.96, 0.00, 5.58

** 451654.439, 3770996.785, 320.42, 0.00, 5.58

** 451657.204, 3771164.195, 323.09, 0.00, 5.58

** 451676.208, 3772235.468, 338.02, 0.00, 5.58

**

LOCATION	L0029858	VOLUME	451651.342	3770845.178	319.04
LOCATION	L0029859	VOLUME	451652.206	3770857.147	319.11
LOCATION	L0029860	VOLUME	451652.591	3770869.134	319.19
LOCATION	L0029861	VOLUME	451652.648	3770881.134	319.27
LOCATION	L0029862	VOLUME	451652.748	3770893.134	319.36
LOCATION	L0029863	VOLUME	451652.993	3770905.131	319.46
LOCATION	L0029864	VOLUME	451653.238	3770917.129	319.55
LOCATION	L0029865	VOLUME	451653.483	3770929.126	319.70
LOCATION	L0029866	VOLUME	451653.728	3770941.124	319.86
LOCATION	L0029867	VOLUME	451653.918	3770953.122	320.03
LOCATION	L0029868	VOLUME	451654.061	3770965.121	320.21
LOCATION	L0029869	VOLUME	451654.204	3770977.120	320.39
LOCATION	L0029870	VOLUME	451654.347	3770989.119	320.57
LOCATION	L0029871	VOLUME	451654.510	3771001.118	320.75
LOCATION	L0029872	VOLUME	451654.708	3771013.117	320.92
LOCATION	L0029873	VOLUME	451654.907	3771025.115	321.09
LOCATION	L0029874	VOLUME	451655.105	3771037.113	321.27
LOCATION	L0029875	VOLUME	451655.303	3771049.112	321.43
LOCATION	L0029876	VOLUME	451655.501	3771061.110	321.59
LOCATION	L0029877	VOLUME	451655.699	3771073.108	321.74
LOCATION	L0029878	VOLUME	451655.897	3771085.107	321.90
LOCATION	L0029879	VOLUME	451656.096	3771097.105	322.06
LOCATION	L0029880	VOLUME	451656.294	3771109.104	322.22
LOCATION	L0029881	VOLUME	451656.492	3771121.102	322.39
LOCATION	L0029882	VOLUME	451656.690	3771133.100	322.56
LOCATION	L0029883	VOLUME	451656.888	3771145.099	322.74
LOCATION	L0029884	VOLUME	451657.087	3771157.097	322.93
LOCATION	L0029885	VOLUME	451657.291	3771169.095	323.11
LOCATION	L0029886	VOLUME	451657.504	3771181.093	323.29
LOCATION	L0029887	VOLUME	451657.716	3771193.092	323.47
LOCATION	L0029888	VOLUME	451657.929	3771205.090	323.67
LOCATION	L0029889	VOLUME	451658.142	3771217.088	323.87
LOCATION	L0029890	VOLUME	451658.355	3771229.086	324.07
LOCATION	L0029891	VOLUME	451658.568	3771241.084	324.29
LOCATION	L0029892	VOLUME	451658.781	3771253.082	324.51
LOCATION	L0029893	VOLUME	451658.993	3771265.080	324.72
LOCATION	L0029894	VOLUME	451659.206	3771277.078	324.93
LOCATION	L0029895	VOLUME	451659.419	3771289.076	325.13
LOCATION	L0029896	VOLUME	451659.632	3771301.075	325.35

LOCATION	L0029897	VOLUME	451659.845	3771313.073	325.56
LOCATION	L0029898	VOLUME	451660.058	3771325.071	325.79
LOCATION	L0029899	VOLUME	451660.271	3771337.069	326.02
LOCATION	L0029900	VOLUME	451660.483	3771349.067	326.26
LOCATION	L0029901	VOLUME	451660.696	3771361.065	326.51
LOCATION	L0029902	VOLUME	451660.909	3771373.063	326.75
LOCATION	L0029903	VOLUME	451661.122	3771385.061	327.00
LOCATION	L0029904	VOLUME	451661.335	3771397.059	327.25
LOCATION	L0029905	VOLUME	451661.548	3771409.058	327.49
LOCATION	L0029906	VOLUME	451661.761	3771421.056	327.76
LOCATION	L0029907	VOLUME	451661.973	3771433.054	328.04
LOCATION	L0029908	VOLUME	451662.186	3771445.052	328.32
LOCATION	L0029909	VOLUME	451662.399	3771457.050	328.63
LOCATION	L0029910	VOLUME	451662.612	3771469.048	328.94
LOCATION	L0029911	VOLUME	451662.825	3771481.046	329.19
LOCATION	L0029912	VOLUME	451663.038	3771493.044	329.39
LOCATION	L0029913	VOLUME	451663.250	3771505.042	329.60
LOCATION	L0029914	VOLUME	451663.463	3771517.041	329.75
LOCATION	L0029915	VOLUME	451663.676	3771529.039	329.91
LOCATION	L0029916	VOLUME	451663.889	3771541.037	330.09
LOCATION	L0029917	VOLUME	451664.102	3771553.035	330.29
LOCATION	L0029918	VOLUME	451664.315	3771565.033	330.49
LOCATION	L0029919	VOLUME	451664.528	3771577.031	330.68
LOCATION	L0029920	VOLUME	451664.740	3771589.029	330.87
LOCATION	L0029921	VOLUME	451664.953	3771601.027	331.05
LOCATION	L0029922	VOLUME	451665.166	3771613.025	331.22
LOCATION	L0029923	VOLUME	451665.379	3771625.024	331.38
LOCATION	L0029924	VOLUME	451665.592	3771637.022	331.55
LOCATION	L0029925	VOLUME	451665.805	3771649.020	331.73
LOCATION	L0029926	VOLUME	451666.017	3771661.018	331.90
LOCATION	L0029927	VOLUME	451666.230	3771673.016	332.07
LOCATION	L0029928	VOLUME	451666.443	3771685.014	332.24
LOCATION	L0029929	VOLUME	451666.656	3771697.012	332.39
LOCATION	L0029930	VOLUME	451666.869	3771709.010	332.54
LOCATION	L0029931	VOLUME	451667.082	3771721.008	332.68
LOCATION	L0029932	VOLUME	451667.295	3771733.007	332.83
LOCATION	L0029933	VOLUME	451667.507	3771745.005	332.98
LOCATION	L0029934	VOLUME	451667.720	3771757.003	333.11
LOCATION	L0029935	VOLUME	451667.933	3771769.001	333.22
LOCATION	L0029936	VOLUME	451668.146	3771780.999	333.34
LOCATION	L0029937	VOLUME	451668.359	3771792.997	333.43
LOCATION	L0029938	VOLUME	451668.572	3771804.995	333.51
LOCATION	L0029939	VOLUME	451668.785	3771816.993	333.59
LOCATION	L0029940	VOLUME	451668.997	3771828.991	333.66
LOCATION	L0029941	VOLUME	451669.210	3771840.990	333.74
LOCATION	L0029942	VOLUME	451669.423	3771852.988	333.78
LOCATION	L0029943	VOLUME	451669.636	3771864.986	333.83
LOCATION	L0029944	VOLUME	451669.849	3771876.984	333.88
LOCATION	L0029945	VOLUME	451670.062	3771888.982	333.97
LOCATION	L0029946	VOLUME	451670.274	3771900.980	334.06

LOCATION	L0029947	VOLUME	451670.487	3771912.978	334.18
LOCATION	L0029948	VOLUME	451670.700	3771924.976	334.30
LOCATION	L0029949	VOLUME	451670.913	3771936.974	334.43
LOCATION	L0029950	VOLUME	451671.126	3771948.973	334.58
LOCATION	L0029951	VOLUME	451671.339	3771960.971	334.74
LOCATION	L0029952	VOLUME	451671.552	3771972.969	334.90
LOCATION	L0029953	VOLUME	451671.764	3771984.967	335.07
LOCATION	L0029954	VOLUME	451671.977	3771996.965	335.24
LOCATION	L0029955	VOLUME	451672.190	3772008.963	335.36
LOCATION	L0029956	VOLUME	451672.403	3772020.961	335.49
LOCATION	L0029957	VOLUME	451672.616	3772032.959	335.61
LOCATION	L0029958	VOLUME	451672.829	3772044.957	335.74
LOCATION	L0029959	VOLUME	451673.042	3772056.956	335.86
LOCATION	L0029960	VOLUME	451673.254	3772068.954	335.97
LOCATION	L0029961	VOLUME	451673.467	3772080.952	336.08
LOCATION	L0029962	VOLUME	451673.680	3772092.950	336.18
LOCATION	L0029963	VOLUME	451673.893	3772104.948	336.30
LOCATION	L0029964	VOLUME	451674.106	3772116.946	336.42
LOCATION	L0029965	VOLUME	451674.319	3772128.944	336.56
LOCATION	L0029966	VOLUME	451674.531	3772140.942	336.71
LOCATION	L0029967	VOLUME	451674.744	3772152.940	336.86
LOCATION	L0029968	VOLUME	451674.957	3772164.939	337.02
LOCATION	L0029969	VOLUME	451675.170	3772176.937	337.17
LOCATION	L0029970	VOLUME	451675.383	3772188.935	337.33
LOCATION	L0029971	VOLUME	451675.596	3772200.933	337.48
LOCATION	L0029972	VOLUME	451675.809	3772212.931	337.64
LOCATION	L0029973	VOLUME	451676.021	3772224.929	337.81

** End of LINE VOLUME Source ID = SLINE3

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** Line Source Represented by Adjacent Volume Sources

** LINE VOLUME Source ID = SLINE5

** DESCRSRC Napa Street - Etiwanda Ave to Bldg B

** PREFIX

** Length of Side = 12.00

** Configuration = Adjacent

** Emission Rate = 9.98E-06

** Vertical Dimension = 6.22

** SZINIT = 2.89

** Nodes = 19

** 451670.150, 3772241.705, 338.07, 3.70, 5.58

** 451700.904, 3772241.148, 338.00, 3.70, 5.58

** 451718.648, 3772241.148, 337.99, 3.70, 5.58

** 451741.758, 3772240.323, 337.98, 0.00, 5.58

** 451761.153, 3772238.672, 337.96, 0.00, 5.58

** 451781.786, 3772235.784, 337.67, 0.00, 5.58

** 451804.070, 3772231.244, 337.00, 0.00, 5.58

** 451821.815, 3772229.594, 336.84, 0.00, 5.58

** 451848.226, 3772228.356, 336.54, 0.00, 5.58

** 451873.811, 3772227.943, 336.71, 0.00, 5.58

** 451908.888, 3772226.705, 337.05, 0.00, 5.58

** 451934.886, 3772226.705, 337.16, 0.00, 5.58
 ** 451948.504, 3772227.118, 337.18, 0.00, 5.58
 ** 451963.360, 3772228.768, 337.23, 0.00, 5.58
 ** 451979.454, 3772230.419, 337.28, 0.00, 5.58
 ** 452004.626, 3772234.133, 337.35, 0.00, 5.58
 ** 452020.308, 3772235.371, 337.40, 0.00, 5.58
 ** 452070.240, 3772236.196, 337.68, 0.00, 5.58
 ** 452118.935, 3772235.371, 338.05, 0.00, 5.58

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 LOCATION L0029974 VOLUME 451676.149 3772241.596 338.05
 LOCATION L0029975 VOLUME 451688.147 3772241.379 338.02
 LOCATION L0029976 VOLUME 451700.145 3772241.162 338.00
 LOCATION L0029977 VOLUME 451712.145 3772241.148 337.99
 LOCATION L0029978 VOLUME 451724.142 3772240.952 337.98
 LOCATION L0029979 VOLUME 451736.134 3772240.524 337.97
 LOCATION L0029980 VOLUME 451748.108 3772239.783 337.98
 LOCATION L0029981 VOLUME 451760.064 3772238.765 338.00
 LOCATION L0029982 VOLUME 451771.955 3772237.160 337.87
 LOCATION L0029983 VOLUME 451783.818 3772235.370 337.72
 LOCATION L0029984 VOLUME 451795.576 3772232.975 337.39
 LOCATION L0029985 VOLUME 451807.387 3772230.936 336.99
 LOCATION L0029986 VOLUME 451819.336 3772229.824 336.72
 LOCATION L0029987 VOLUME 451831.315 3772229.148 336.54
 LOCATION L0029988 VOLUME 451843.301 3772228.586 336.48
 LOCATION L0029989 VOLUME 451855.295 3772228.242 336.56
 LOCATION L0029990 VOLUME 451867.294 3772228.048 336.67
 LOCATION L0029991 VOLUME 451879.289 3772227.750 336.84
 LOCATION L0029992 VOLUME 451891.282 3772227.326 336.98
 LOCATION L0029993 VOLUME 451903.274 3772226.903 337.01
 LOCATION L0029994 VOLUME 451915.271 3772226.705 337.04
 LOCATION L0029995 VOLUME 451927.271 3772226.705 337.09
 LOCATION L0029996 VOLUME 451939.269 3772226.838 337.15
 LOCATION L0029997 VOLUME 451951.248 3772227.422 337.16
 LOCATION L0029998 VOLUME 451963.174 3772228.748 337.18
 LOCATION L0029999 VOLUME 451975.111 3772229.974 337.21
 LOCATION L0030000 VOLUME 451987.007 3772231.533 337.25
 LOCATION L0030001 VOLUME 451998.878 3772233.285 337.29
 LOCATION L0030002 VOLUME 452010.797 3772234.620 337.33
 LOCATION L0030003 VOLUME 452022.767 3772235.412 337.37
 LOCATION L0030004 VOLUME 452034.765 3772235.610 337.41
 LOCATION L0030005 VOLUME 452046.764 3772235.808 337.47
 LOCATION L0030006 VOLUME 452058.762 3772236.007 337.55
 LOCATION L0030007 VOLUME 452070.761 3772236.187 337.64
 LOCATION L0030008 VOLUME 452082.759 3772235.984 337.74
 LOCATION L0030009 VOLUME 452094.757 3772235.781 337.84
 LOCATION L0030010 VOLUME 452106.755 3772235.577 337.92
 LOCATION L0030011 VOLUME 452118.754 3772235.374 337.99

** End of LINE VOLUME Source ID = SLINE5

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** Line Source Represented by Adjacent Volume Sources

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** LINE VOLUME Source ID = SLINE6
** DESCRSRC Napa Street - Bldg B to Bldg A
** PREFIX
** Length of Side = 12.00
** Configuration = Adjacent
** Emission Rate = 5.89E-06
** Vertical Dimension = 6.22
** SZINIT = 2.89
** Nodes = 16
** 452124.563, 3772235.201, 338.05, 3.70, 5.58
** 452231.139, 3772231.414, 338.37, 3.70, 5.58
** 452250.032, 3772227.979, 338.46, 3.70, 5.58
** 452265.919, 3772224.115, 338.73, 0.00, 5.58
** 452285.670, 3772218.104, 338.72, 0.00, 5.58
** 452303.704, 3772210.375, 338.70, 0.00, 5.58
** 452326.032, 3772200.499, 338.53, 0.00, 5.58
** 452346.642, 3772192.341, 338.64, 0.00, 5.58
** 452365.964, 3772186.759, 338.74, 0.00, 5.58
** 452385.716, 3772182.036, 338.77, 0.00, 5.58
** 452397.738, 3772180.318, 338.97, 0.00, 5.58
** 452411.908, 3772179.459, 339.03, 0.00, 5.58
** 452430.800, 3772179.030, 339.26, 0.00, 5.58
** 452452.269, 3772180.318, 339.47, 0.00, 5.58
** 452468.586, 3772182.036, 339.50, 0.00, 5.58
** 452480.608, 3772183.324, 339.49, 0.00, 5.58

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LOCATION	L0027509	VOLUME	452130.559	3772234.988	338.03
LOCATION	L0027510	VOLUME	452142.551	3772234.562	338.08
LOCATION	L0027511	VOLUME	452154.544	3772234.136	338.15
LOCATION	L0027512	VOLUME	452166.536	3772233.710	338.24
LOCATION	L0027513	VOLUME	452178.529	3772233.284	338.28
LOCATION	L0027514	VOLUME	452190.521	3772232.858	338.30
LOCATION	L0027515	VOLUME	452202.513	3772232.431	338.32
LOCATION	L0027516	VOLUME	452214.506	3772232.005	338.34
LOCATION	L0027517	VOLUME	452226.498	3772231.579	338.38
LOCATION	L0027518	VOLUME	452238.377	3772230.098	338.46
LOCATION	L0027519	VOLUME	452250.181	3772227.943	338.54
LOCATION	L0027520	VOLUME	452261.841	3772225.107	338.62
LOCATION	L0027521	VOLUME	452273.384	3772221.843	338.68
LOCATION	L0027522	VOLUME	452284.864	3772218.349	338.70
LOCATION	L0027523	VOLUME	452295.926	3772213.708	338.70
LOCATION	L0027524	VOLUME	452306.939	3772208.944	338.66
LOCATION	L0027525	VOLUME	452317.914	3772204.090	338.60
LOCATION	L0027526	VOLUME	452328.936	3772199.350	338.59
LOCATION	L0027527	VOLUME	452340.093	3772194.933	338.58
LOCATION	L0027528	VOLUME	452351.404	3772190.965	338.60
LOCATION	L0027529	VOLUME	452362.933	3772187.635	338.60
LOCATION	L0027530	VOLUME	452374.566	3772184.702	338.60
LOCATION	L0027531	VOLUME	452386.247	3772181.960	338.77
LOCATION	L0027532	VOLUME	452398.129	3772180.294	338.92

LOCATION L0027533	VOLUME	452410.107	3772179.569	339.06
LOCATION L0027534	VOLUME	452422.101	3772179.228	339.20
LOCATION L0027535	VOLUME	452434.093	3772179.228	339.31
LOCATION L0027536	VOLUME	452446.072	3772179.946	339.40
LOCATION L0027537	VOLUME	452458.029	3772180.924	339.46
LOCATION L0027538	VOLUME	452469.962	3772182.183	339.49

** End of LINE VOLUME Source ID = SLINE6

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** Line Source Represented by Adjacent Volume Sources

** LINE VOLUME Source ID = SLINE11

** DESCRSRC Etiwanda Ave - Napa Street to I-15

** PREFIX

** Length of Side = 12.00

** Configuration = Adjacent

** Emission Rate = 0.0000188

** Vertical Dimension = 6.22

** SZINIT = 2.89

** Nodes = 12

** 451676.389, 3772247.906, 338.05, 0.00, 0.00

** 451676.402, 3772249.970, 338.16, 0.00, 5.58

** 451677.197, 3772293.719, 338.83, 0.00, 5.58

** 451678.053, 3772707.349, 344.88, 0.00, 5.58

** 451678.774, 3772809.214, 346.41, 0.00, 5.58

** 451680.393, 3772883.029, 348.16, 0.00, 5.58

** 451682.602, 3773034.399, 350.22, 0.00, 5.58

** 451692.508, 3773671.553, 359.16, 0.00, 5.58

** 451698.886, 3774044.963, 366.09, 0.00, 5.58

** 451699.293, 3774151.217, 367.91, 0.00, 5.58

** 451701.735, 3774247.700, 369.87, 0.00, 5.58

** 451710.229, 3774819.029, 381.28, 0.00, 5.58

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LOCATION L0030012	VOLUME	451676.473	3772253.906	338.23
LOCATION L0030013	VOLUME	451676.691	3772265.904	338.41
LOCATION L0030014	VOLUME	451676.909	3772277.902	338.57
LOCATION L0030015	VOLUME	451677.127	3772289.900	338.72
LOCATION L0030016	VOLUME	451677.214	3772301.899	338.87
LOCATION L0030017	VOLUME	451677.239	3772313.899	339.02
LOCATION L0030018	VOLUME	451677.264	3772325.899	339.17
LOCATION L0030019	VOLUME	451677.288	3772337.899	339.33
LOCATION L0030020	VOLUME	451677.313	3772349.899	339.52
LOCATION L0030021	VOLUME	451677.338	3772361.899	339.70
LOCATION L0030022	VOLUME	451677.363	3772373.899	339.90
LOCATION L0030023	VOLUME	451677.388	3772385.899	340.09
LOCATION L0030024	VOLUME	451677.413	3772397.899	340.28
LOCATION L0030025	VOLUME	451677.437	3772409.899	340.44
LOCATION L0030026	VOLUME	451677.462	3772421.899	340.60
LOCATION L0030027	VOLUME	451677.487	3772433.899	340.78
LOCATION L0030028	VOLUME	451677.512	3772445.899	340.99
LOCATION L0030029	VOLUME	451677.537	3772457.899	341.21
LOCATION L0030030	VOLUME	451677.562	3772469.899	341.46

LOCATION	L0030031	VOLUME	451677.586	3772481.899	341.72
LOCATION	L0030032	VOLUME	451677.611	3772493.899	341.98
LOCATION	L0030033	VOLUME	451677.636	3772505.899	342.24
LOCATION	L0030034	VOLUME	451677.661	3772517.899	342.50
LOCATION	L0030035	VOLUME	451677.686	3772529.898	342.75
LOCATION	L0030036	VOLUME	451677.711	3772541.898	343.01
LOCATION	L0030037	VOLUME	451677.735	3772553.898	343.25
LOCATION	L0030038	VOLUME	451677.760	3772565.898	343.42
LOCATION	L0030039	VOLUME	451677.785	3772577.898	343.58
LOCATION	L0030040	VOLUME	451677.810	3772589.898	343.65
LOCATION	L0030041	VOLUME	451677.835	3772601.898	343.66
LOCATION	L0030042	VOLUME	451677.860	3772613.898	343.68
LOCATION	L0030043	VOLUME	451677.885	3772625.898	343.81
LOCATION	L0030044	VOLUME	451677.909	3772637.898	343.94
LOCATION	L0030045	VOLUME	451677.934	3772649.898	344.07
LOCATION	L0030046	VOLUME	451677.959	3772661.898	344.23
LOCATION	L0030047	VOLUME	451677.984	3772673.898	344.38
LOCATION	L0030048	VOLUME	451678.009	3772685.898	344.54
LOCATION	L0030049	VOLUME	451678.034	3772697.898	344.70
LOCATION	L0030050	VOLUME	451678.071	3772709.898	344.89
LOCATION	L0030051	VOLUME	451678.156	3772721.898	345.11
LOCATION	L0030052	VOLUME	451678.241	3772733.897	345.34
LOCATION	L0030053	VOLUME	451678.326	3772745.897	345.55
LOCATION	L0030054	VOLUME	451678.411	3772757.897	345.76
LOCATION	L0030055	VOLUME	451678.496	3772769.897	345.97
LOCATION	L0030056	VOLUME	451678.581	3772781.896	346.18
LOCATION	L0030057	VOLUME	451678.665	3772793.896	346.39
LOCATION	L0030058	VOLUME	451678.750	3772805.896	346.61
LOCATION	L0030059	VOLUME	451678.964	3772817.893	346.84
LOCATION	L0030060	VOLUME	451679.227	3772829.891	347.07
LOCATION	L0030061	VOLUME	451679.491	3772841.888	347.32
LOCATION	L0030062	VOLUME	451679.754	3772853.885	347.57
LOCATION	L0030063	VOLUME	451680.017	3772865.882	347.80
LOCATION	L0030064	VOLUME	451680.280	3772877.879	348.02
LOCATION	L0030065	VOLUME	451680.493	3772889.877	348.25
LOCATION	L0030066	VOLUME	451680.668	3772901.876	348.44
LOCATION	L0030067	VOLUME	451680.843	3772913.875	348.64
LOCATION	L0030068	VOLUME	451681.018	3772925.873	348.82
LOCATION	L0030069	VOLUME	451681.193	3772937.872	349.00
LOCATION	L0030070	VOLUME	451681.368	3772949.871	349.17
LOCATION	L0030071	VOLUME	451681.543	3772961.869	349.33
LOCATION	L0030072	VOLUME	451681.718	3772973.868	349.48
LOCATION	L0030073	VOLUME	451681.893	3772985.867	349.62
LOCATION	L0030074	VOLUME	451682.069	3772997.866	349.76
LOCATION	L0030075	VOLUME	451682.244	3773009.864	349.90
LOCATION	L0030076	VOLUME	451682.419	3773021.863	350.03
LOCATION	L0030077	VOLUME	451682.594	3773033.862	350.15
LOCATION	L0030078	VOLUME	451682.780	3773045.860	350.27
LOCATION	L0030079	VOLUME	451682.966	3773057.859	350.38
LOCATION	L0030080	VOLUME	451683.153	3773069.857	350.48

LOCATION	L0030081	VOLUME	451683.339	3773081.856	350.59
LOCATION	L0030082	VOLUME	451683.526	3773093.855	350.69
LOCATION	L0030083	VOLUME	451683.713	3773105.853	350.79
LOCATION	L0030084	VOLUME	451683.899	3773117.852	350.92
LOCATION	L0030085	VOLUME	451684.086	3773129.850	351.05
LOCATION	L0030086	VOLUME	451684.272	3773141.849	351.17
LOCATION	L0030087	VOLUME	451684.459	3773153.847	351.28
LOCATION	L0030088	VOLUME	451684.645	3773165.846	351.39
LOCATION	L0030089	VOLUME	451684.832	3773177.844	351.54
LOCATION	L0030090	VOLUME	451685.018	3773189.843	351.69
LOCATION	L0030091	VOLUME	451685.205	3773201.841	351.84
LOCATION	L0030092	VOLUME	451685.391	3773213.840	351.98
LOCATION	L0030093	VOLUME	451685.578	3773225.839	352.12
LOCATION	L0030094	VOLUME	451685.765	3773237.837	352.27
LOCATION	L0030095	VOLUME	451685.951	3773249.836	352.42
LOCATION	L0030096	VOLUME	451686.138	3773261.834	352.59
LOCATION	L0030097	VOLUME	451686.324	3773273.833	352.84
LOCATION	L0030098	VOLUME	451686.511	3773285.831	353.09
LOCATION	L0030099	VOLUME	451686.697	3773297.830	353.29
LOCATION	L0030100	VOLUME	451686.884	3773309.828	353.47
LOCATION	L0030101	VOLUME	451687.070	3773321.827	353.65
LOCATION	L0030102	VOLUME	451687.257	3773333.826	353.82
LOCATION	L0030103	VOLUME	451687.443	3773345.824	353.98
LOCATION	L0030104	VOLUME	451687.630	3773357.823	354.15
LOCATION	L0030105	VOLUME	451687.817	3773369.821	354.32
LOCATION	L0030106	VOLUME	451688.003	3773381.820	354.49
LOCATION	L0030107	VOLUME	451688.190	3773393.818	354.69
LOCATION	L0030108	VOLUME	451688.376	3773405.817	354.89
LOCATION	L0030109	VOLUME	451688.563	3773417.815	355.08
LOCATION	L0030110	VOLUME	451688.749	3773429.814	355.28
LOCATION	L0030111	VOLUME	451688.936	3773441.812	355.48
LOCATION	L0030112	VOLUME	451689.122	3773453.811	355.68
LOCATION	L0030113	VOLUME	451689.309	3773465.810	355.89
LOCATION	L0030114	VOLUME	451689.495	3773477.808	356.09
LOCATION	L0030115	VOLUME	451689.682	3773489.807	356.29
LOCATION	L0030116	VOLUME	451689.869	3773501.805	356.49
LOCATION	L0030117	VOLUME	451690.055	3773513.804	356.69
LOCATION	L0030118	VOLUME	451690.242	3773525.802	356.89
LOCATION	L0030119	VOLUME	451690.428	3773537.801	357.09
LOCATION	L0030120	VOLUME	451690.615	3773549.799	357.29
LOCATION	L0030121	VOLUME	451690.801	3773561.798	357.48
LOCATION	L0030122	VOLUME	451690.988	3773573.797	357.67
LOCATION	L0030123	VOLUME	451691.174	3773585.795	357.85
LOCATION	L0030124	VOLUME	451691.361	3773597.794	358.02
LOCATION	L0030125	VOLUME	451691.547	3773609.792	358.22
LOCATION	L0030126	VOLUME	451691.734	3773621.791	358.42
LOCATION	L0030127	VOLUME	451691.921	3773633.789	358.63
LOCATION	L0030128	VOLUME	451692.107	3773645.788	358.84
LOCATION	L0030129	VOLUME	451692.294	3773657.786	359.05
LOCATION	L0030130	VOLUME	451692.480	3773669.785	359.28

LOCATION	L0030131	VOLUME	451692.682	3773681.783	359.52
LOCATION	L0030132	VOLUME	451692.887	3773693.781	359.75
LOCATION	L0030133	VOLUME	451693.092	3773705.780	359.98
LOCATION	L0030134	VOLUME	451693.297	3773717.778	360.21
LOCATION	L0030135	VOLUME	451693.502	3773729.776	360.44
LOCATION	L0030136	VOLUME	451693.707	3773741.774	360.67
LOCATION	L0030137	VOLUME	451693.912	3773753.773	360.90
LOCATION	L0030138	VOLUME	451694.117	3773765.771	361.14
LOCATION	L0030139	VOLUME	451694.322	3773777.769	361.39
LOCATION	L0030140	VOLUME	451694.527	3773789.767	361.64
LOCATION	L0030141	VOLUME	451694.732	3773801.766	361.90
LOCATION	L0030142	VOLUME	451694.937	3773813.764	362.15
LOCATION	L0030143	VOLUME	451695.142	3773825.762	362.41
LOCATION	L0030144	VOLUME	451695.347	3773837.760	362.67
LOCATION	L0030145	VOLUME	451695.552	3773849.759	362.92
LOCATION	L0030146	VOLUME	451695.756	3773861.757	363.15
LOCATION	L0030147	VOLUME	451695.961	3773873.755	363.37
LOCATION	L0030148	VOLUME	451696.166	3773885.753	363.57
LOCATION	L0030149	VOLUME	451696.371	3773897.752	363.75
LOCATION	L0030150	VOLUME	451696.576	3773909.750	363.93
LOCATION	L0030151	VOLUME	451696.781	3773921.748	364.08
LOCATION	L0030152	VOLUME	451696.986	3773933.746	364.23
LOCATION	L0030153	VOLUME	451697.191	3773945.745	364.37
LOCATION	L0030154	VOLUME	451697.396	3773957.743	364.50
LOCATION	L0030155	VOLUME	451697.601	3773969.741	364.63
LOCATION	L0030156	VOLUME	451697.806	3773981.739	364.82
LOCATION	L0030157	VOLUME	451698.011	3773993.738	365.01
LOCATION	L0030158	VOLUME	451698.216	3774005.736	365.26
LOCATION	L0030159	VOLUME	451698.421	3774017.734	365.55
LOCATION	L0030160	VOLUME	451698.626	3774029.732	365.83
LOCATION	L0030161	VOLUME	451698.830	3774041.731	366.03
LOCATION	L0030162	VOLUME	451698.919	3774053.730	366.24
LOCATION	L0030163	VOLUME	451698.965	3774065.730	366.41
LOCATION	L0030164	VOLUME	451699.011	3774077.730	366.55
LOCATION	L0030165	VOLUME	451699.057	3774089.730	366.69
LOCATION	L0030166	VOLUME	451699.103	3774101.730	366.89
LOCATION	L0030167	VOLUME	451699.149	3774113.730	367.09
LOCATION	L0030168	VOLUME	451699.195	3774125.730	367.31
LOCATION	L0030169	VOLUME	451699.241	3774137.730	367.55
LOCATION	L0030170	VOLUME	451699.287	3774149.729	367.79
LOCATION	L0030171	VOLUME	451699.559	3774161.726	368.03
LOCATION	L0030172	VOLUME	451699.863	3774173.722	368.28
LOCATION	L0030173	VOLUME	451700.166	3774185.718	368.54
LOCATION	L0030174	VOLUME	451700.470	3774197.715	368.80
LOCATION	L0030175	VOLUME	451700.774	3774209.711	369.06
LOCATION	L0030176	VOLUME	451701.077	3774221.707	369.33
LOCATION	L0030177	VOLUME	451701.381	3774233.703	369.61
LOCATION	L0030178	VOLUME	451701.685	3774245.699	369.89
LOCATION	L0030179	VOLUME	451701.884	3774257.697	370.13
LOCATION	L0030180	VOLUME	451702.062	3774269.696	370.37

LOCATION	L0030181	VOLUME	451702.241	3774281.695	370.61
LOCATION	L0030182	VOLUME	451702.419	3774293.693	370.83
LOCATION	L0030183	VOLUME	451702.598	3774305.692	371.06
LOCATION	L0030184	VOLUME	451702.776	3774317.691	371.35
LOCATION	L0030185	VOLUME	451702.954	3774329.689	371.66
LOCATION	L0030186	VOLUME	451703.133	3774341.688	371.94
LOCATION	L0030187	VOLUME	451703.311	3774353.687	372.19
LOCATION	L0030188	VOLUME	451703.489	3774365.685	372.44
LOCATION	L0030189	VOLUME	451703.668	3774377.684	372.68
LOCATION	L0030190	VOLUME	451703.846	3774389.683	372.91
LOCATION	L0030191	VOLUME	451704.025	3774401.682	373.16
LOCATION	L0030192	VOLUME	451704.203	3774413.680	373.52
LOCATION	L0030193	VOLUME	451704.381	3774425.679	373.87
LOCATION	L0030194	VOLUME	451704.560	3774437.678	374.24
LOCATION	L0030195	VOLUME	451704.738	3774449.676	374.62
LOCATION	L0030196	VOLUME	451704.916	3774461.675	374.99
LOCATION	L0030197	VOLUME	451705.095	3774473.674	375.22
LOCATION	L0030198	VOLUME	451705.273	3774485.672	375.46
LOCATION	L0030199	VOLUME	451705.452	3774497.671	375.68
LOCATION	L0030200	VOLUME	451705.630	3774509.670	375.88
LOCATION	L0030201	VOLUME	451705.808	3774521.668	376.09
LOCATION	L0030202	VOLUME	451705.987	3774533.667	376.31
LOCATION	L0030203	VOLUME	451706.165	3774545.666	376.54
LOCATION	L0030204	VOLUME	451706.343	3774557.664	376.74
LOCATION	L0030205	VOLUME	451706.522	3774569.663	376.90
LOCATION	L0030206	VOLUME	451706.700	3774581.662	377.05
LOCATION	L0030207	VOLUME	451706.879	3774593.660	377.19
LOCATION	L0030208	VOLUME	451707.057	3774605.659	377.32
LOCATION	L0030209	VOLUME	451707.235	3774617.658	377.47
LOCATION	L0030210	VOLUME	451707.414	3774629.656	377.65
LOCATION	L0030211	VOLUME	451707.592	3774641.655	377.84
LOCATION	L0030212	VOLUME	451707.770	3774653.654	378.01
LOCATION	L0030213	VOLUME	451707.949	3774665.652	378.19
LOCATION	L0030214	VOLUME	451708.127	3774677.651	378.36
LOCATION	L0030215	VOLUME	451708.306	3774689.650	378.55
LOCATION	L0030216	VOLUME	451708.484	3774701.648	378.74
LOCATION	L0030217	VOLUME	451708.662	3774713.647	378.99
LOCATION	L0030218	VOLUME	451708.841	3774725.646	379.30
LOCATION	L0030219	VOLUME	451709.019	3774737.644	379.61
LOCATION	L0030220	VOLUME	451709.197	3774749.643	380.09
LOCATION	L0030221	VOLUME	451709.376	3774761.642	380.56
LOCATION	L0030222	VOLUME	451709.554	3774773.640	380.97
LOCATION	L0030223	VOLUME	451709.733	3774785.639	381.28
LOCATION	L0030224	VOLUME	451709.911	3774797.638	381.60
LOCATION	L0030225	VOLUME	451710.089	3774809.636	381.60

** End of LINE VOLUME Source ID = SLINE11

**

** Line Source Represented by Adjacent Volume Sources

** LINE VOLUME Source ID = SLINE13

** DESCRSRC Etiwanda Ave - I-10 to 4th Street

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** PREFIX
** Length of Side = 12.00
** Configuration = Adjacent
** Emission Rate = 5.93E-06
** Vertical Dimension = 6.22
** SZINIT = 2.89
** Nodes = 8
** 451638.761, 3769801.574, 308.82, 3.70, 5.58
** 451641.322, 3769942.418, 308.04, 3.70, 5.58
** 451641.962, 3770040.369, 308.97, 3.70, 5.58
** 451643.897, 3770120.369, 309.95, 0.00, 5.58
** 451645.855, 3770264.670, 311.68, 0.00, 5.58
** 451645.855, 3770363.918, 312.90, 0.00, 5.58
** 451648.327, 3770573.655, 315.71, 0.00, 5.58
** 451650.018, 3770837.717, 318.93, 0.00, 5.58
** -----
LOCATION L0030226      VOLUME  451638.870 3769807.573 309.07
LOCATION L0030227      VOLUME  451639.089 3769819.571 309.71
LOCATION L0030228      VOLUME  451639.307 3769831.570 310.13
LOCATION L0030229      VOLUME  451639.525 3769843.568 310.39
LOCATION L0030230      VOLUME  451639.743 3769855.566 310.03
LOCATION L0030231      VOLUME  451639.961 3769867.564 309.66
LOCATION L0030232      VOLUME  451640.179 3769879.562 309.29
LOCATION L0030233      VOLUME  451640.397 3769891.560 308.91
LOCATION L0030234      VOLUME  451640.616 3769903.558 308.54
LOCATION L0030235      VOLUME  451640.834 3769915.556 308.33
LOCATION L0030236      VOLUME  451641.052 3769927.554 308.11
LOCATION L0030237      VOLUME  451641.270 3769939.552 308.01
LOCATION L0030238      VOLUME  451641.382 3769951.551 308.03
LOCATION L0030239      VOLUME  451641.460 3769963.551 308.04
LOCATION L0030240      VOLUME  451641.539 3769975.550 308.17
LOCATION L0030241      VOLUME  451641.617 3769987.550 308.32
LOCATION L0030242      VOLUME  451641.696 3769999.550 308.47
LOCATION L0030243      VOLUME  451641.774 3770011.550 308.64
LOCATION L0030244      VOLUME  451641.852 3770023.549 308.81
LOCATION L0030245      VOLUME  451641.931 3770035.549 308.94
LOCATION L0030246      VOLUME  451642.136 3770047.547 309.06
LOCATION L0030247      VOLUME  451642.426 3770059.543 309.19
LOCATION L0030248      VOLUME  451642.716 3770071.540 309.33
LOCATION L0030249      VOLUME  451643.006 3770083.536 309.48
LOCATION L0030250      VOLUME  451643.296 3770095.533 309.63
LOCATION L0030251      VOLUME  451643.586 3770107.529 309.79
LOCATION L0030252      VOLUME  451643.876 3770119.526 309.93
LOCATION L0030253      VOLUME  451644.048 3770131.525 310.06
LOCATION L0030254      VOLUME  451644.211 3770143.524 310.19
LOCATION L0030255      VOLUME  451644.374 3770155.522 310.31
LOCATION L0030256      VOLUME  451644.537 3770167.521 310.42
LOCATION L0030257      VOLUME  451644.699 3770179.520 310.53
LOCATION L0030258      VOLUME  451644.862 3770191.519 310.65
LOCATION L0030259      VOLUME  451645.025 3770203.518 310.76

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LOCATION	L0030260	VOLUME	451645.188	3770215.517	310.90
LOCATION	L0030261	VOLUME	451645.351	3770227.516	311.05
LOCATION	L0030262	VOLUME	451645.514	3770239.515	311.20
LOCATION	L0030263	VOLUME	451645.677	3770251.514	311.38
LOCATION	L0030264	VOLUME	451645.840	3770263.513	311.56
LOCATION	L0030265	VOLUME	451645.855	3770275.512	311.74
LOCATION	L0030266	VOLUME	451645.855	3770287.512	311.90
LOCATION	L0030267	VOLUME	451645.855	3770299.512	312.07
LOCATION	L0030268	VOLUME	451645.855	3770311.512	312.21
LOCATION	L0030269	VOLUME	451645.855	3770323.512	312.35
LOCATION	L0030270	VOLUME	451645.855	3770335.512	312.48
LOCATION	L0030271	VOLUME	451645.855	3770347.512	312.60
LOCATION	L0030272	VOLUME	451645.855	3770359.512	312.72
LOCATION	L0030273	VOLUME	451645.945	3770371.512	312.85
LOCATION	L0030274	VOLUME	451646.086	3770383.511	312.99
LOCATION	L0030275	VOLUME	451646.228	3770395.510	313.13
LOCATION	L0030276	VOLUME	451646.369	3770407.509	313.28
LOCATION	L0030277	VOLUME	451646.511	3770419.509	313.43
LOCATION	L0030278	VOLUME	451646.652	3770431.508	313.58
LOCATION	L0030279	VOLUME	451646.793	3770443.507	313.74
LOCATION	L0030280	VOLUME	451646.935	3770455.506	313.90
LOCATION	L0030281	VOLUME	451647.076	3770467.505	314.07
LOCATION	L0030282	VOLUME	451647.218	3770479.504	314.24
LOCATION	L0030283	VOLUME	451647.359	3770491.504	314.42
LOCATION	L0030284	VOLUME	451647.501	3770503.503	314.61
LOCATION	L0030285	VOLUME	451647.642	3770515.502	314.80
LOCATION	L0030286	VOLUME	451647.783	3770527.501	314.96
LOCATION	L0030287	VOLUME	451647.925	3770539.500	315.11
LOCATION	L0030288	VOLUME	451648.066	3770551.499	315.26
LOCATION	L0030289	VOLUME	451648.208	3770563.499	315.43
LOCATION	L0030290	VOLUME	451648.339	3770575.498	315.60
LOCATION	L0030291	VOLUME	451648.416	3770587.498	315.77
LOCATION	L0030292	VOLUME	451648.493	3770599.497	315.94
LOCATION	L0030293	VOLUME	451648.570	3770611.497	316.12
LOCATION	L0030294	VOLUME	451648.646	3770623.497	316.29
LOCATION	L0030295	VOLUME	451648.723	3770635.497	316.45
LOCATION	L0030296	VOLUME	451648.800	3770647.496	316.62
LOCATION	L0030297	VOLUME	451648.877	3770659.496	316.79
LOCATION	L0030298	VOLUME	451648.954	3770671.496	316.96
LOCATION	L0030299	VOLUME	451649.031	3770683.496	317.13
LOCATION	L0030300	VOLUME	451649.107	3770695.495	317.30
LOCATION	L0030301	VOLUME	451649.184	3770707.495	317.47
LOCATION	L0030302	VOLUME	451649.261	3770719.495	317.64
LOCATION	L0030303	VOLUME	451649.338	3770731.495	317.81
LOCATION	L0030304	VOLUME	451649.415	3770743.494	317.99
LOCATION	L0030305	VOLUME	451649.492	3770755.494	318.18
LOCATION	L0030306	VOLUME	451649.568	3770767.494	318.36
LOCATION	L0030307	VOLUME	451649.645	3770779.494	318.50
LOCATION	L0030308	VOLUME	451649.722	3770791.493	318.65
LOCATION	L0030309	VOLUME	451649.799	3770803.493	318.76

LOCATION L0030310 VOLUME 451649.876 3770815.493 318.84
LOCATION L0030311 VOLUME 451649.953 3770827.493 318.92

** End of LINE VOLUME Source ID = SLINE13

** -----

** Line Source Represented by Adjacent Volume Sources

** LINE VOLUME Source ID = SLINE14

** DESCRSRC Bldg B Circulation

** PREFIX

** Length of Side = 8.00

** Configuration = Adjacent

** Emission Rate = 4.07E-06

** Vertical Dimension = 6.22

** SZINIT = 2.89

** Nodes = 10

** 451879.426, 3772235.462, 336.91, 3.70, 3.72

** 451883.013, 3772256.215, 337.09, 3.70, 3.72

** 451884.294, 3772294.648, 337.53, 3.70, 3.72

** 451884.294, 3772330.262, 337.82, 0.00, 3.72

** 451888.408, 3772341.036, 337.85, 0.00, 3.72

** 451977.671, 3772343.690, 338.85, 0.00, 3.72

** 452098.705, 3772345.418, 339.20, 0.00, 3.72

** 452120.038, 3772344.840, 339.20, 0.00, 3.72

** 452117.972, 3772286.361, 338.66, 0.00, 3.72

** 452117.815, 3772243.996, 338.08, 0.00, 3.72

** -----

LOCATION L0027539 VOLUME 451880.107 3772239.404 336.87

LOCATION L0027540 VOLUME 451881.470 3772247.287 336.93

LOCATION L0027541 VOLUME 451882.832 3772255.170 337.01

LOCATION L0027542 VOLUME 451883.244 3772263.150 337.08

LOCATION L0027543 VOLUME 451883.510 3772271.146 337.15

LOCATION L0027544 VOLUME 451883.777 3772279.142 337.23

LOCATION L0027545 VOLUME 451884.044 3772287.137 337.32

LOCATION L0027546 VOLUME 451884.294 3772295.133 337.40

LOCATION L0027547 VOLUME 451884.294 3772303.133 337.47

LOCATION L0027548 VOLUME 451884.294 3772311.133 337.55

LOCATION L0027549 VOLUME 451884.294 3772319.133 337.62

LOCATION L0027550 VOLUME 451884.294 3772327.133 337.69

LOCATION L0027551 VOLUME 451886.032 3772334.812 337.80

LOCATION L0027552 VOLUME 451889.746 3772341.075 337.98

LOCATION L0027553 VOLUME 451897.742 3772341.313 338.05

LOCATION L0027554 VOLUME 451905.739 3772341.551 338.12

LOCATION L0027555 VOLUME 451913.735 3772341.789 338.19

LOCATION L0027556 VOLUME 451921.732 3772342.027 338.30

LOCATION L0027557 VOLUME 451929.728 3772342.264 338.42

LOCATION L0027558 VOLUME 451937.725 3772342.502 338.53

LOCATION L0027559 VOLUME 451945.721 3772342.740 338.64

LOCATION L0027560 VOLUME 451953.718 3772342.978 338.74

LOCATION L0027561 VOLUME 451961.714 3772343.215 338.85

LOCATION L0027562 VOLUME 451969.710 3772343.453 338.97

LOCATION L0027563 VOLUME 451977.707 3772343.690 339.12

LOCATION	L0027564	VOLUME	451985.706	3772343.805	339.27
LOCATION	L0027565	VOLUME	451993.705	3772343.919	339.38
LOCATION	L0027566	VOLUME	452001.704	3772344.033	339.42
LOCATION	L0027567	VOLUME	452009.704	3772344.147	339.46
LOCATION	L0027568	VOLUME	452017.703	3772344.261	339.50
LOCATION	L0027569	VOLUME	452025.702	3772344.376	339.44
LOCATION	L0027570	VOLUME	452033.701	3772344.490	339.38
LOCATION	L0027571	VOLUME	452041.700	3772344.604	339.33
LOCATION	L0027572	VOLUME	452049.700	3772344.718	339.35
LOCATION	L0027573	VOLUME	452057.699	3772344.833	339.39
LOCATION	L0027574	VOLUME	452065.698	3772344.947	339.42
LOCATION	L0027575	VOLUME	452073.697	3772345.061	339.44
LOCATION	L0027576	VOLUME	452081.696	3772345.175	339.45
LOCATION	L0027577	VOLUME	452089.696	3772345.290	339.46
LOCATION	L0027578	VOLUME	452097.695	3772345.404	339.45
LOCATION	L0027579	VOLUME	452105.692	3772345.229	339.42
LOCATION	L0027580	VOLUME	452113.689	3772345.012	339.39
LOCATION	L0027581	VOLUME	452119.979	3772343.192	339.34
LOCATION	L0027582	VOLUME	452119.697	3772335.196	339.23
LOCATION	L0027583	VOLUME	452119.415	3772327.201	339.14
LOCATION	L0027584	VOLUME	452119.132	3772319.206	339.05
LOCATION	L0027585	VOLUME	452118.850	3772311.211	338.96
LOCATION	L0027586	VOLUME	452118.567	3772303.216	338.88
LOCATION	L0027587	VOLUME	452118.285	3772295.221	338.78
LOCATION	L0027588	VOLUME	452118.002	3772287.226	338.68
LOCATION	L0027589	VOLUME	452117.945	3772279.227	338.58
LOCATION	L0027590	VOLUME	452117.916	3772271.227	338.48
LOCATION	L0027591	VOLUME	452117.886	3772263.227	338.37
LOCATION	L0027592	VOLUME	452117.857	3772255.227	338.27
LOCATION	L0027593	VOLUME	452117.827	3772247.227	338.16

** End of LINE VOLUME Source ID = SLINE14

** -----

** Line Source Represented by Adjacent Volume Sources

** LINE VOLUME Source ID = SLINE21

** DESCRSRC Bldg A Circulation

** PREFIX

** Length of Side = 8.00

** Configuration = Adjacent

** Emission Rate = 0.0000217

** Vertical Dimension = 6.22

** SZINIT = 2.89

** Nodes = 35

** 452195.972, 3772243.480, 338.27, 3.70, 3.72

** 452194.407, 3772260.692, 338.48, 3.70, 3.72

** 452193.781, 3772274.461, 338.52, 3.70, 3.72

** 452197.849, 3772286.978, 338.70, 0.00, 3.72

** 452205.673, 3772303.876, 338.91, 0.00, 3.72

** 452209.115, 3772319.523, 339.06, 0.00, 3.72

** 452210.054, 3772347.687, 339.33, 0.00, 3.72

** 452209.428, 3772388.368, 341.31, 0.00, 3.72

** 452211.620, 3772425.755, 341.61, 0.00, 3.72
 ** 452217.511, 3772443.059, 341.68, 0.00, 3.72
 ** 452240.337, 3772472.143, 341.93, 0.00, 3.72
 ** 452261.532, 3772493.270, 342.25, 0.00, 3.72
 ** 452294.079, 3772520.497, 342.95, 0.00, 3.72
 ** 452343.212, 3772548.975, 343.44, 0.00, 3.72
 ** 452371.979, 3772558.362, 343.79, 0.00, 3.72
 ** 452405.779, 3772568.064, 344.52, 0.00, 3.72
 ** 452431.130, 3772572.133, 344.87, 0.00, 3.72
 ** 452452.724, 3772572.445, 344.98, 0.00, 3.72
 ** 452465.869, 3772569.316, 344.70, 0.00, 3.72
 ** 452470.564, 3772557.110, 344.22, 0.00, 3.72
 ** 452471.189, 3772523.936, 343.37, 0.00, 3.72
 ** 452472.614, 3772486.653, 342.80, 0.00, 3.72
 ** 452471.415, 3772471.663, 342.33, 0.00, 3.72
 ** 452474.413, 3772465.068, 342.27, 0.00, 3.72
 ** 452479.209, 3772456.074, 342.25, 0.00, 3.72
 ** 452481.608, 3772435.689, 341.91, 0.00, 3.72
 ** 452481.008, 3772401.512, 341.39, 0.00, 3.72
 ** 452481.008, 3772346.351, 340.32, 0.00, 3.72
 ** 452477.411, 3772307.978, 340.14, 0.00, 3.72
 ** 452477.411, 3772274.401, 339.75, 0.00, 3.72
 ** 452475.612, 3772259.411, 339.57, 0.00, 3.72
 ** 452473.213, 3772240.225, 339.25, 0.00, 3.72
 ** 452466.618, 3772223.437, 339.16, 0.00, 3.72
 ** 452464.819, 3772207.847, 339.16, 0.00, 3.72
 ** 452465.419, 3772197.055, 339.29, 0.00, 3.72

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LOCATION L0027664	VOLUME	452195.610	3772247.464	338.32
LOCATION L0027665	VOLUME	452194.885	3772255.431	338.39
LOCATION L0027666	VOLUME	452194.284	3772263.407	338.45
LOCATION L0027667	VOLUME	452193.920	3772271.398	338.52
LOCATION L0027668	VOLUME	452195.306	3772279.154	338.61
LOCATION L0027669	VOLUME	452197.779	3772286.762	338.69
LOCATION L0027670	VOLUME	452201.115	3772294.032	338.78
LOCATION L0027671	VOLUME	452204.476	3772301.291	338.87
LOCATION L0027672	VOLUME	452206.779	3772308.907	338.99
LOCATION L0027673	VOLUME	452208.498	3772316.721	339.10
LOCATION L0027674	VOLUME	452209.286	3772324.651	339.22
LOCATION L0027675	VOLUME	452209.552	3772332.646	339.34
LOCATION L0027676	VOLUME	452209.819	3772340.642	339.60
LOCATION L0027677	VOLUME	452210.039	3772348.638	339.87
LOCATION L0027678	VOLUME	452209.916	3772356.637	340.14
LOCATION L0027679	VOLUME	452209.793	3772364.636	340.41
LOCATION L0027680	VOLUME	452209.670	3772372.635	340.68
LOCATION L0027681	VOLUME	452209.547	3772380.634	340.95
LOCATION L0027682	VOLUME	452209.443	3772388.633	341.21
LOCATION L0027683	VOLUME	452209.912	3772396.619	341.43
LOCATION L0027684	VOLUME	452210.380	3772404.605	341.46
LOCATION L0027685	VOLUME	452210.848	3772412.591	341.50

LOCATION	L0027686	VOLUME	452211.317	3772420.578	341.53
LOCATION	L0027687	VOLUME	452212.527	3772428.419	341.58
LOCATION	L0027688	VOLUME	452215.105	3772435.992	341.63
LOCATION	L0027689	VOLUME	452217.841	3772443.479	341.68
LOCATION	L0027690	VOLUME	452222.780	3772449.773	341.73
LOCATION	L0027691	VOLUME	452227.719	3772456.066	341.77
LOCATION	L0027692	VOLUME	452232.659	3772462.359	341.84
LOCATION	L0027693	VOLUME	452237.598	3772468.653	341.90
LOCATION	L0027694	VOLUME	452242.860	3772474.659	341.96
LOCATION	L0027695	VOLUME	452248.526	3772480.306	342.02
LOCATION	L0027696	VOLUME	452254.192	3772485.954	342.10
LOCATION	L0027697	VOLUME	452259.858	3772491.602	342.21
LOCATION	L0027698	VOLUME	452265.855	3772496.887	342.32
LOCATION	L0027699	VOLUME	452271.991	3772502.020	342.43
LOCATION	L0027700	VOLUME	452278.128	3772507.153	342.55
LOCATION	L0027701	VOLUME	452284.264	3772512.286	342.69
LOCATION	L0027702	VOLUME	452290.400	3772517.419	342.83
LOCATION	L0027703	VOLUME	452296.850	3772522.103	342.95
LOCATION	L0027704	VOLUME	452303.772	3772526.115	343.02
LOCATION	L0027705	VOLUME	452310.693	3772530.127	343.07
LOCATION	L0027706	VOLUME	452317.614	3772534.139	343.14
LOCATION	L0027707	VOLUME	452324.536	3772538.150	343.23
LOCATION	L0027708	VOLUME	452331.457	3772542.162	343.30
LOCATION	L0027709	VOLUME	452338.379	3772546.174	343.39
LOCATION	L0027710	VOLUME	452345.506	3772549.724	343.51
LOCATION	L0027711	VOLUME	452353.112	3772552.206	343.62
LOCATION	L0027712	VOLUME	452360.717	3772554.687	343.71
LOCATION	L0027713	VOLUME	452368.322	3772557.169	343.81
LOCATION	L0027714	VOLUME	452375.972	3772559.508	343.92
LOCATION	L0027715	VOLUME	452383.661	3772561.715	344.04
LOCATION	L0027716	VOLUME	452391.351	3772563.922	344.16
LOCATION	L0027717	VOLUME	452399.040	3772566.130	344.29
LOCATION	L0027718	VOLUME	452406.755	3772568.221	344.42
LOCATION	L0027719	VOLUME	452414.654	3772569.488	344.53
LOCATION	L0027720	VOLUME	452422.553	3772570.756	344.64
LOCATION	L0027721	VOLUME	452430.452	3772572.024	344.73
LOCATION	L0027722	VOLUME	452438.443	3772572.239	344.76
LOCATION	L0027723	VOLUME	452446.442	3772572.354	344.79
LOCATION	L0027724	VOLUME	452454.395	3772572.048	344.81
LOCATION	L0027725	VOLUME	452462.177	3772570.195	344.74
LOCATION	L0027726	VOLUME	452467.378	3772565.391	344.57
LOCATION	L0027727	VOLUME	452470.250	3772557.925	344.30
LOCATION	L0027728	VOLUME	452470.698	3772549.984	344.02
LOCATION	L0027729	VOLUME	452470.849	3772541.985	343.83
LOCATION	L0027730	VOLUME	452471.000	3772533.987	343.69
LOCATION	L0027731	VOLUME	452471.151	3772525.988	343.55
LOCATION	L0027732	VOLUME	452471.417	3772517.993	343.41
LOCATION	L0027733	VOLUME	452471.722	3772509.999	343.26
LOCATION	L0027734	VOLUME	452472.027	3772502.005	343.11
LOCATION	L0027735	VOLUME	452472.333	3772494.010	342.95

LOCATION	L0027736	VOLUME	452472.563	3772486.018	342.80
LOCATION	L0027737	VOLUME	452471.925	3772478.043	342.65
LOCATION	L0027738	VOLUME	452472.077	3772470.207	342.50
LOCATION	L0027739	VOLUME	452475.521	3772462.990	342.38
LOCATION	L0027740	VOLUME	452479.228	3772455.913	342.25
LOCATION	L0027741	VOLUME	452480.163	3772447.968	342.06
LOCATION	L0027742	VOLUME	452481.098	3772440.023	341.87
LOCATION	L0027743	VOLUME	452481.544	3772432.053	341.71
LOCATION	L0027744	VOLUME	452481.404	3772424.055	341.59
LOCATION	L0027745	VOLUME	452481.263	3772416.056	341.51
LOCATION	L0027746	VOLUME	452481.123	3772408.057	341.43
LOCATION	L0027747	VOLUME	452481.008	3772400.058	341.35
LOCATION	L0027748	VOLUME	452481.008	3772392.058	341.26
LOCATION	L0027749	VOLUME	452481.008	3772384.058	341.16
LOCATION	L0027750	VOLUME	452481.008	3772376.058	341.06
LOCATION	L0027751	VOLUME	452481.008	3772368.058	340.96
LOCATION	L0027752	VOLUME	452481.008	3772360.058	340.86
LOCATION	L0027753	VOLUME	452481.008	3772352.058	340.77
LOCATION	L0027754	VOLUME	452480.794	3772344.068	340.68
LOCATION	L0027755	VOLUME	452480.047	3772336.103	340.62
LOCATION	L0027756	VOLUME	452479.301	3772328.138	340.55
LOCATION	L0027757	VOLUME	452478.554	3772320.173	340.47
LOCATION	L0027758	VOLUME	452477.807	3772312.208	340.35
LOCATION	L0027759	VOLUME	452477.411	3772304.226	340.22
LOCATION	L0027760	VOLUME	452477.411	3772296.226	340.11
LOCATION	L0027761	VOLUME	452477.411	3772288.226	340.01
LOCATION	L0027762	VOLUME	452477.411	3772280.226	339.90
LOCATION	L0027763	VOLUME	452477.151	3772272.242	339.79
LOCATION	L0027764	VOLUME	452476.198	3772264.299	339.64
LOCATION	L0027765	VOLUME	452475.230	3772256.358	339.49
LOCATION	L0027766	VOLUME	452474.238	3772248.419	339.34
LOCATION	L0027767	VOLUME	452473.246	3772240.481	339.20
LOCATION	L0027768	VOLUME	452470.383	3772233.019	339.13
LOCATION	L0027769	VOLUME	452467.458	3772225.573	339.10
LOCATION	L0027770	VOLUME	452465.964	3772217.770	339.11
LOCATION	L0027771	VOLUME	452465.047	3772209.823	339.14
LOCATION	L0027772	VOLUME	452465.153	3772201.845	339.23

** End of LINE VOLUME Source ID = SLINE21

** -----

** Line Source Represented by Adjacent Volume Sources

** LINE VOLUME Source ID = SLINE22

** DESCRSRC Bldg A Loading Area - East

** PREFIX

** Length of Side = 6.00

** Configuration = Adjacent

** Emission Rate = 2.77E-08

** Vertical Dimension = 6.22

** SZINIT = 2.89

** Nodes = 2

** 452453.578, 3772468.408, 342.30, 3.70, 2.79

** 452453.578, 3772291.825, 339.41, 3.70, 2.79

** -----

LOCATION	L0027799	VOLUME	452453.578	3772465.408	342.32
LOCATION	L0027800	VOLUME	452453.578	3772459.408	342.20
LOCATION	L0027801	VOLUME	452453.578	3772453.408	342.09
LOCATION	L0027802	VOLUME	452453.578	3772447.408	342.00
LOCATION	L0027803	VOLUME	452453.578	3772441.408	341.91
LOCATION	L0027804	VOLUME	452453.578	3772435.408	341.82
LOCATION	L0027805	VOLUME	452453.578	3772429.408	341.73
LOCATION	L0027806	VOLUME	452453.578	3772423.408	341.64
LOCATION	L0027807	VOLUME	452453.578	3772417.408	341.55
LOCATION	L0027808	VOLUME	452453.578	3772411.408	341.45
LOCATION	L0027809	VOLUME	452453.578	3772405.408	341.36
LOCATION	L0027810	VOLUME	452453.578	3772399.408	341.27
LOCATION	L0027811	VOLUME	452453.578	3772393.408	341.18
LOCATION	L0027812	VOLUME	452453.578	3772387.408	341.06
LOCATION	L0027813	VOLUME	452453.578	3772381.408	340.94
LOCATION	L0027814	VOLUME	452453.578	3772375.408	340.82
LOCATION	L0027815	VOLUME	452453.578	3772369.408	340.71
LOCATION	L0027816	VOLUME	452453.578	3772363.408	340.59
LOCATION	L0027817	VOLUME	452453.578	3772357.408	340.47
LOCATION	L0027818	VOLUME	452453.578	3772351.408	340.36
LOCATION	L0027819	VOLUME	452453.578	3772345.408	340.24
LOCATION	L0027820	VOLUME	452453.578	3772339.408	340.13
LOCATION	L0027821	VOLUME	452453.578	3772333.408	340.01
LOCATION	L0027822	VOLUME	452453.578	3772327.408	339.91
LOCATION	L0027823	VOLUME	452453.578	3772321.408	339.82
LOCATION	L0027824	VOLUME	452453.578	3772315.408	339.72
LOCATION	L0027825	VOLUME	452453.578	3772309.408	339.62
LOCATION	L0027826	VOLUME	452453.578	3772303.408	339.52
LOCATION	L0027827	VOLUME	452453.578	3772297.408	339.44

** End of LINE VOLUME Source ID = SLINE22

** -----

** Line Source Represented by Adjacent Volume Sources

** LINE VOLUME Source ID = SLINE23

** DESCRSRC Bldg A Loading Area - West

** PREFIX

** Length of Side = 6.00

** Configuration = Adjacent

** Emission Rate = 3.26E-08

** Vertical Dimension = 6.22

** SZINIT = 2.89

** Nodes = 2

** 452233.820, 3772449.896, 341.85, 3.70, 2.79

** 452235.335, 3772291.296, 338.94, 3.70, 2.79

** -----

LOCATION	L0027773	VOLUME	452233.849	3772446.897	341.83
LOCATION	L0027774	VOLUME	452233.906	3772440.897	341.81
LOCATION	L0027775	VOLUME	452233.964	3772434.897	341.80
LOCATION	L0027776	VOLUME	452234.021	3772428.897	341.79

LOCATION L0027777	VOLUME	452234.078	3772422.898	341.77
LOCATION L0027778	VOLUME	452234.135	3772416.898	341.73
LOCATION L0027779	VOLUME	452234.193	3772410.898	341.69
LOCATION L0027780	VOLUME	452234.250	3772404.899	341.66
LOCATION L0027781	VOLUME	452234.307	3772398.899	341.62
LOCATION L0027782	VOLUME	452234.365	3772392.899	341.52
LOCATION L0027783	VOLUME	452234.422	3772386.899	341.29
LOCATION L0027784	VOLUME	452234.479	3772380.900	341.05
LOCATION L0027785	VOLUME	452234.536	3772374.900	340.82
LOCATION L0027786	VOLUME	452234.594	3772368.900	340.58
LOCATION L0027787	VOLUME	452234.651	3772362.900	340.35
LOCATION L0027788	VOLUME	452234.708	3772356.901	340.16
LOCATION L0027789	VOLUME	452234.766	3772350.901	339.96
LOCATION L0027790	VOLUME	452234.823	3772344.901	339.77
LOCATION L0027791	VOLUME	452234.880	3772338.902	339.58
LOCATION L0027792	VOLUME	452234.937	3772332.902	339.39
LOCATION L0027793	VOLUME	452234.995	3772326.902	339.31
LOCATION L0027794	VOLUME	452235.052	3772320.902	339.23
LOCATION L0027795	VOLUME	452235.109	3772314.903	339.15
LOCATION L0027796	VOLUME	452235.166	3772308.903	339.07
LOCATION L0027797	VOLUME	452235.224	3772302.903	338.99
LOCATION L0027798	VOLUME	452235.281	3772296.903	338.93

** End of LINE VOLUME Source ID = SLINE23

** -----

** Line Source Represented by Adjacent Volume Sources

** LINE VOLUME Source ID = SLINE24

** DESCRSRC Bldg B Loading Area

** PREFIX

** Length of Side = 6.00

** Configuration = Adjacent

** Emission Rate = 2.24E-08

** Vertical Dimension = 6.22

** SZINIT = 2.89

** Nodes = 2

** 451901.796, 3772333.469, 338.01, 3.70, 2.79

** 452096.805, 3772335.781, 339.24, 3.70, 2.79

** -----

LOCATION L0027631	VOLUME	451904.796	3772333.504	338.02
LOCATION L0027632	VOLUME	451910.795	3772333.575	338.08
LOCATION L0027633	VOLUME	451916.795	3772333.646	338.15
LOCATION L0027634	VOLUME	451922.795	3772333.718	338.23
LOCATION L0027635	VOLUME	451928.794	3772333.789	338.30
LOCATION L0027636	VOLUME	451934.794	3772333.860	338.38
LOCATION L0027637	VOLUME	451940.793	3772333.931	338.45
LOCATION L0027638	VOLUME	451946.793	3772334.002	338.51
LOCATION L0027639	VOLUME	451952.792	3772334.073	338.56
LOCATION L0027640	VOLUME	451958.792	3772334.144	338.62
LOCATION L0027641	VOLUME	451964.792	3772334.216	338.67
LOCATION L0027642	VOLUME	451970.791	3772334.287	338.76
LOCATION L0027643	VOLUME	451976.791	3772334.358	338.85

LOCATION	L0027644	VOLUME	451982.790	3772334.429	338.94
LOCATION	L0027645	VOLUME	451988.790	3772334.500	339.03
LOCATION	L0027646	VOLUME	451994.789	3772334.571	339.09
LOCATION	L0027647	VOLUME	452000.789	3772334.643	339.12
LOCATION	L0027648	VOLUME	452006.789	3772334.714	339.15
LOCATION	L0027649	VOLUME	452012.788	3772334.785	339.19
LOCATION	L0027650	VOLUME	452018.788	3772334.856	339.20
LOCATION	L0027651	VOLUME	452024.787	3772334.927	339.15
LOCATION	L0027652	VOLUME	452030.787	3772334.998	339.11
LOCATION	L0027653	VOLUME	452036.786	3772335.069	339.07
LOCATION	L0027654	VOLUME	452042.786	3772335.141	339.02
LOCATION	L0027655	VOLUME	452048.786	3772335.212	339.06
LOCATION	L0027656	VOLUME	452054.785	3772335.283	339.09
LOCATION	L0027657	VOLUME	452060.785	3772335.354	339.13
LOCATION	L0027658	VOLUME	452066.784	3772335.425	339.16
LOCATION	L0027659	VOLUME	452072.784	3772335.496	339.19
LOCATION	L0027660	VOLUME	452078.784	3772335.567	339.22
LOCATION	L0027661	VOLUME	452084.783	3772335.639	339.24
LOCATION	L0027662	VOLUME	452090.783	3772335.710	339.27
LOCATION	L0027663	VOLUME	452096.782	3772335.781	339.28

** End of LINE VOLUME Source ID = SLINE24

** Source Parameters **

** LINE VOLUME Source ID = SLINE1

SRCPARAM	L0024448	0.0000001725	3.70	5.58	2.89
SRCPARAM	L0024449	0.0000001725	3.70	5.58	2.89
SRCPARAM	L0024450	0.0000001725	3.70	5.58	2.89
SRCPARAM	L0024451	0.0000001725	3.70	5.58	2.89
SRCPARAM	L0024452	0.0000001725	3.70	5.58	2.89
SRCPARAM	L0024453	0.0000001725	3.70	5.58	2.89
SRCPARAM	L0024454	0.0000001725	3.70	5.58	2.89
SRCPARAM	L0024455	0.0000001725	3.70	5.58	2.89
SRCPARAM	L0024456	0.0000001725	3.70	5.58	2.89
SRCPARAM	L0024457	0.0000001725	3.70	5.58	2.89
SRCPARAM	L0024458	0.0000001725	3.70	5.58	2.89
SRCPARAM	L0024459	0.0000001725	3.70	5.58	2.89
SRCPARAM	L0024460	0.0000001725	3.70	5.58	2.89
SRCPARAM	L0024461	0.0000001725	3.70	5.58	2.89
SRCPARAM	L0024462	0.0000001725	3.70	5.58	2.89
SRCPARAM	L0024463	0.0000001725	3.70	5.58	2.89
SRCPARAM	L0024464	0.0000001725	3.70	5.58	2.89
SRCPARAM	L0024465	0.0000001725	3.70	5.58	2.89
SRCPARAM	L0024466	0.0000001725	3.70	5.58	2.89
SRCPARAM	L0024467	0.0000001725	3.70	5.58	2.89
SRCPARAM	L0024468	0.0000001725	3.70	5.58	2.89
SRCPARAM	L0024469	0.0000001725	3.70	5.58	2.89
SRCPARAM	L0024470	0.0000001725	3.70	5.58	2.89
SRCPARAM	L0024471	0.0000001725	3.70	5.58	2.89

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** LINE VOLUME Source ID = SLINE2

SRCPARAM	L0029710	0.000000175	0.00	5.58	2.89

[illegible]

[illegible]

SRCPARAM	L0029811	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029812	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029813	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029814	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029815	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029816	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029817	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029818	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029819	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029820	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029821	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029822	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029823	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029824	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029825	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029826	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029827	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029828	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029829	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029830	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029831	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029832	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029833	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029834	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029835	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029836	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029837	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029838	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029839	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029840	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029841	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029842	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029843	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029844	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029845	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029846	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029847	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029848	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029849	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029850	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029851	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029852	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029853	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029854	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029855	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029856	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029857	0.000000175	0.00	5.58	2.89

**

** LINE VOLUME Source ID = SLINE3

SRCPARAM	L0029858	0.0000002647	3.70	5.58	2.89

[illegible]

[illegible]

SRCPARAM	L0029959	0.0000002647	0.00	5.58	2.89
SRCPARAM	L0029960	0.0000002647	0.00	5.58	2.89
SRCPARAM	L0029961	0.0000002647	0.00	5.58	2.89
SRCPARAM	L0029962	0.0000002647	0.00	5.58	2.89
SRCPARAM	L0029963	0.0000002647	0.00	5.58	2.89
SRCPARAM	L0029964	0.0000002647	0.00	5.58	2.89
SRCPARAM	L0029965	0.0000002647	0.00	5.58	2.89
SRCPARAM	L0029966	0.0000002647	0.00	5.58	2.89
SRCPARAM	L0029967	0.0000002647	0.00	5.58	2.89
SRCPARAM	L0029968	0.0000002647	0.00	5.58	2.89
SRCPARAM	L0029969	0.0000002647	0.00	5.58	2.89
SRCPARAM	L0029970	0.0000002647	0.00	5.58	2.89
SRCPARAM	L0029971	0.0000002647	0.00	5.58	2.89
SRCPARAM	L0029972	0.0000002647	0.00	5.58	2.89
SRCPARAM	L0029973	0.0000002647	0.00	5.58	2.89

**

** LINE VOLUME Source ID = SLINES

SRCPARAM	L0029974	0.0000002626	3.70	5.58	2.89
SRCPARAM	L0029975	0.0000002626	3.70	5.58	2.89
SRCPARAM	L0029976	0.0000002626	3.70	5.58	2.89
SRCPARAM	L0029977	0.0000002626	3.70	5.58	2.89
SRCPARAM	L0029978	0.0000002626	2.82	5.58	2.89
SRCPARAM	L0029979	0.0000002626	0.90	5.58	2.89
SRCPARAM	L0029980	0.0000002626	0.00	5.58	2.89
SRCPARAM	L0029981	0.0000002626	0.00	5.58	2.89
SRCPARAM	L0029982	0.0000002626	0.00	5.58	2.89
SRCPARAM	L0029983	0.0000002626	0.00	5.58	2.89
SRCPARAM	L0029984	0.0000002626	0.00	5.58	2.89
SRCPARAM	L0029985	0.0000002626	0.00	5.58	2.89
SRCPARAM	L0029986	0.0000002626	0.00	5.58	2.89
SRCPARAM	L0029987	0.0000002626	0.00	5.58	2.89
SRCPARAM	L0029988	0.0000002626	0.00	5.58	2.89
SRCPARAM	L0029989	0.0000002626	0.00	5.58	2.89
SRCPARAM	L0029990	0.0000002626	0.00	5.58	2.89
SRCPARAM	L0029991	0.0000002626	0.00	5.58	2.89
SRCPARAM	L0029992	0.0000002626	0.00	5.58	2.89
SRCPARAM	L0029993	0.0000002626	0.00	5.58	2.89
SRCPARAM	L0029994	0.0000002626	0.00	5.58	2.89
SRCPARAM	L0029995	0.0000002626	0.00	5.58	2.89
SRCPARAM	L0029996	0.0000002626	0.00	5.58	2.89
SRCPARAM	L0029997	0.0000002626	0.00	5.58	2.89
SRCPARAM	L0029998	0.0000002626	0.00	5.58	2.89
SRCPARAM	L0029999	0.0000002626	0.00	5.58	2.89
SRCPARAM	L0030000	0.0000002626	0.00	5.58	2.89
SRCPARAM	L0030001	0.0000002626	0.00	5.58	2.89
SRCPARAM	L0030002	0.0000002626	0.00	5.58	2.89
SRCPARAM	L0030003	0.0000002626	0.00	5.58	2.89
SRCPARAM	L0030004	0.0000002626	0.00	5.58	2.89
SRCPARAM	L0030005	0.0000002626	0.00	5.58	2.89
SRCPARAM	L0030006	0.0000002626	0.00	5.58	2.89

SRCPARAM	L0030007	0.0000002626	0.00	5.58	2.89
SRCPARAM	L0030008	0.0000002626	0.00	5.58	2.89
SRCPARAM	L0030009	0.0000002626	0.00	5.58	2.89
SRCPARAM	L0030010	0.0000002626	0.00	5.58	2.89
SRCPARAM	L0030011	0.0000002626	0.00	5.58	2.89

**

** LINE VOLUME Source ID = SLINE6

SRCPARAM	L0027509	0.0000001963	3.70	5.58	2.89
SRCPARAM	L0027510	0.0000001963	3.70	5.58	2.89
SRCPARAM	L0027511	0.0000001963	3.70	5.58	2.89
SRCPARAM	L0027512	0.0000001963	3.70	5.58	2.89
SRCPARAM	L0027513	0.0000001963	3.70	5.58	2.89
SRCPARAM	L0027514	0.0000001963	3.70	5.58	2.89
SRCPARAM	L0027515	0.0000001963	3.70	5.58	2.89
SRCPARAM	L0027516	0.0000001963	3.70	5.58	2.89
SRCPARAM	L0027517	0.0000001963	3.70	5.58	2.89
SRCPARAM	L0027518	0.0000001963	3.70	5.58	2.89
SRCPARAM	L0027519	0.0000001963	3.67	5.58	2.89
SRCPARAM	L0027520	0.0000001963	0.95	5.58	2.89
SRCPARAM	L0027521	0.0000001963	0.00	5.58	2.89
SRCPARAM	L0027522	0.0000001963	0.00	5.58	2.89
SRCPARAM	L0027523	0.0000001963	0.00	5.58	2.89
SRCPARAM	L0027524	0.0000001963	0.00	5.58	2.89
SRCPARAM	L0027525	0.0000001963	0.00	5.58	2.89
SRCPARAM	L0027526	0.0000001963	0.00	5.58	2.89
SRCPARAM	L0027527	0.0000001963	0.00	5.58	2.89
SRCPARAM	L0027528	0.0000001963	0.00	5.58	2.89
SRCPARAM	L0027529	0.0000001963	0.00	5.58	2.89
SRCPARAM	L0027530	0.0000001963	0.00	5.58	2.89
SRCPARAM	L0027531	0.0000001963	0.00	5.58	2.89
SRCPARAM	L0027532	0.0000001963	0.00	5.58	2.89
SRCPARAM	L0027533	0.0000001963	0.00	5.58	2.89
SRCPARAM	L0027534	0.0000001963	0.00	5.58	2.89
SRCPARAM	L0027535	0.0000001963	0.00	5.58	2.89
SRCPARAM	L0027536	0.0000001963	0.00	5.58	2.89
SRCPARAM	L0027537	0.0000001963	0.00	5.58	2.89
SRCPARAM	L0027538	0.0000001963	0.00	5.58	2.89

**

** LINE VOLUME Source ID = SLINE11

SRCPARAM	L0030012	0.00000008785	0.00	5.58	2.89
SRCPARAM	L0030013	0.00000008785	0.00	5.58	2.89
SRCPARAM	L0030014	0.00000008785	0.00	5.58	2.89
SRCPARAM	L0030015	0.00000008785	0.00	5.58	2.89
SRCPARAM	L0030016	0.00000008785	0.00	5.58	2.89
SRCPARAM	L0030017	0.00000008785	0.00	5.58	2.89
SRCPARAM	L0030018	0.00000008785	0.00	5.58	2.89
SRCPARAM	L0030019	0.00000008785	0.00	5.58	2.89
SRCPARAM	L0030020	0.00000008785	0.00	5.58	2.89
SRCPARAM	L0030021	0.00000008785	0.00	5.58	2.89
SRCPARAM	L0030022	0.00000008785	0.00	5.58	2.89

[illegible]

[illegible]

[illegible]

[illegible]

SRCPARAM	L0030223	0.00000008785	0.00	5.58	2.89
SRCPARAM	L0030224	0.00000008785	0.00	5.58	2.89
SRCPARAM	L0030225	0.00000008785	0.00	5.58	2.89

**

** LINE VOLUME Source ID = SLINE13

SRCPARAM	L0030226	0.00000006895	3.70	5.58	2.89
SRCPARAM	L0030227	0.00000006895	3.70	5.58	2.89
SRCPARAM	L0030228	0.00000006895	3.70	5.58	2.89
SRCPARAM	L0030229	0.00000006895	3.70	5.58	2.89
SRCPARAM	L0030230	0.00000006895	3.70	5.58	2.89
SRCPARAM	L0030231	0.00000006895	3.70	5.58	2.89
SRCPARAM	L0030232	0.00000006895	3.70	5.58	2.89
SRCPARAM	L0030233	0.00000006895	3.70	5.58	2.89
SRCPARAM	L0030234	0.00000006895	3.70	5.58	2.89
SRCPARAM	L0030235	0.00000006895	3.70	5.58	2.89
SRCPARAM	L0030236	0.00000006895	3.70	5.58	2.89
SRCPARAM	L0030237	0.00000006895	3.70	5.58	2.89
SRCPARAM	L0030238	0.00000006895	3.70	5.58	2.89
SRCPARAM	L0030239	0.00000006895	3.70	5.58	2.89
SRCPARAM	L0030240	0.00000006895	3.70	5.58	2.89
SRCPARAM	L0030241	0.00000006895	3.70	5.58	2.89
SRCPARAM	L0030242	0.00000006895	3.70	5.58	2.89
SRCPARAM	L0030243	0.00000006895	3.70	5.58	2.89
SRCPARAM	L0030244	0.00000006895	3.70	5.58	2.89
SRCPARAM	L0030245	0.00000006895	3.70	5.58	2.89
SRCPARAM	L0030246	0.00000006895	3.37	5.58	2.89
SRCPARAM	L0030247	0.00000006895	2.81	5.58	2.89
SRCPARAM	L0030248	0.00000006895	2.26	5.58	2.89
SRCPARAM	L0030249	0.00000006895	1.70	5.58	2.89
SRCPARAM	L0030250	0.00000006895	1.15	5.58	2.89
SRCPARAM	L0030251	0.00000006895	0.59	5.58	2.89
SRCPARAM	L0030252	0.00000006895	0.04	5.58	2.89
SRCPARAM	L0030253	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030254	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030255	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030256	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030257	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030258	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030259	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030260	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030261	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030262	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030263	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030264	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030265	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030266	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030267	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030268	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030269	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030270	0.00000006895	0.00	5.58	2.89

SRCPARAM	L0030271	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030272	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030273	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030274	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030275	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030276	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030277	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030278	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030279	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030280	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030281	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030282	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030283	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030284	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030285	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030286	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030287	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030288	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030289	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030290	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030291	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030292	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030293	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030294	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030295	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030296	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030297	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030298	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030299	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030300	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030301	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030302	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030303	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030304	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030305	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030306	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030307	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030308	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030309	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030310	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030311	0.00000006895	0.00	5.58	2.89

**

** LINE VOLUME Source ID = SLINE14

SRCPARAM	L0027539	0.000000074	3.70	3.72	2.89
SRCPARAM	L0027540	0.000000074	3.70	3.72	2.89
SRCPARAM	L0027541	0.000000074	3.70	3.72	2.89
SRCPARAM	L0027542	0.000000074	3.70	3.72	2.89
SRCPARAM	L0027543	0.000000074	3.70	3.72	2.89
SRCPARAM	L0027544	0.000000074	3.70	3.72	2.89
SRCPARAM	L0027545	0.000000074	3.70	3.72	2.89

SRCPARAM	L0027546	0.000000074	3.65	3.72	2.89
SRCPARAM	L0027547	0.000000074	2.82	3.72	2.89
SRCPARAM	L0027548	0.000000074	1.99	3.72	2.89
SRCPARAM	L0027549	0.000000074	1.16	3.72	2.89
SRCPARAM	L0027550	0.000000074	0.33	3.72	2.89
SRCPARAM	L0027551	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027552	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027553	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027554	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027555	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027556	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027557	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027558	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027559	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027560	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027561	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027562	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027563	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027564	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027565	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027566	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027567	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027568	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027569	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027570	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027571	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027572	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027573	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027574	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027575	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027576	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027577	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027578	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027579	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027580	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027581	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027582	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027583	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027584	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027585	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027586	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027587	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027588	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027589	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027590	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027591	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027592	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027593	0.000000074	0.00	3.72	2.89

** -----

** LINE VOLUME Source ID = SLINE21

[illegible]

[illegible]

SRCPARAM	L0027764	0.0000001991	0.00	3.72	2.89
SRCPARAM	L0027765	0.0000001991	0.00	3.72	2.89
SRCPARAM	L0027766	0.0000001991	0.00	3.72	2.89
SRCPARAM	L0027767	0.0000001991	0.00	3.72	2.89
SRCPARAM	L0027768	0.0000001991	0.00	3.72	2.89
SRCPARAM	L0027769	0.0000001991	0.00	3.72	2.89
SRCPARAM	L0027770	0.0000001991	0.00	3.72	2.89
SRCPARAM	L0027771	0.0000001991	0.00	3.72	2.89
SRCPARAM	L0027772	0.0000001991	0.00	3.72	2.89

**

** LINE VOLUME Source ID = SLINE22

SRCPARAM	L0027799	0.000000000955	3.70	2.79	2.89
SRCPARAM	L0027800	0.000000000955	3.70	2.79	2.89
SRCPARAM	L0027801	0.000000000955	3.70	2.79	2.89
SRCPARAM	L0027802	0.000000000955	3.70	2.79	2.89
SRCPARAM	L0027803	0.000000000955	3.70	2.79	2.89
SRCPARAM	L0027804	0.000000000955	3.70	2.79	2.89
SRCPARAM	L0027805	0.000000000955	3.70	2.79	2.89
SRCPARAM	L0027806	0.000000000955	3.70	2.79	2.89
SRCPARAM	L0027807	0.000000000955	3.70	2.79	2.89
SRCPARAM	L0027808	0.000000000955	3.70	2.79	2.89
SRCPARAM	L0027809	0.000000000955	3.70	2.79	2.89
SRCPARAM	L0027810	0.000000000955	3.70	2.79	2.89
SRCPARAM	L0027811	0.000000000955	3.70	2.79	2.89
SRCPARAM	L0027812	0.000000000955	3.70	2.79	2.89
SRCPARAM	L0027813	0.000000000955	3.70	2.79	2.89
SRCPARAM	L0027814	0.000000000955	3.70	2.79	2.89
SRCPARAM	L0027815	0.000000000955	3.70	2.79	2.89
SRCPARAM	L0027816	0.000000000955	3.70	2.79	2.89
SRCPARAM	L0027817	0.000000000955	3.70	2.79	2.89
SRCPARAM	L0027818	0.000000000955	3.70	2.79	2.89
SRCPARAM	L0027819	0.000000000955	3.70	2.79	2.89
SRCPARAM	L0027820	0.000000000955	3.70	2.79	2.89
SRCPARAM	L0027821	0.000000000955	3.70	2.79	2.89
SRCPARAM	L0027822	0.000000000955	3.70	2.79	2.89
SRCPARAM	L0027823	0.000000000955	3.70	2.79	2.89
SRCPARAM	L0027824	0.000000000955	3.70	2.79	2.89
SRCPARAM	L0027825	0.000000000955	3.70	2.79	2.89
SRCPARAM	L0027826	0.000000000955	3.70	2.79	2.89
SRCPARAM	L0027827	0.000000000955	3.70	2.79	2.89

**

** LINE VOLUME Source ID = SLINE23

SRCPARAM	L0027773	0.000000001254	3.70	2.79	2.89
SRCPARAM	L0027774	0.000000001254	3.70	2.79	2.89
SRCPARAM	L0027775	0.000000001254	3.70	2.79	2.89
SRCPARAM	L0027776	0.000000001254	3.70	2.79	2.89
SRCPARAM	L0027777	0.000000001254	3.70	2.79	2.89
SRCPARAM	L0027778	0.000000001254	3.70	2.79	2.89
SRCPARAM	L0027779	0.000000001254	3.70	2.79	2.89
SRCPARAM	L0027780	0.000000001254	3.70	2.79	2.89

SRCPARAM	L0027781	0.000000001254	3.70	2.79	2.89
SRCPARAM	L0027782	0.000000001254	3.70	2.79	2.89
SRCPARAM	L0027783	0.000000001254	3.70	2.79	2.89
SRCPARAM	L0027784	0.000000001254	3.70	2.79	2.89
SRCPARAM	L0027785	0.000000001254	3.70	2.79	2.89
SRCPARAM	L0027786	0.000000001254	3.70	2.79	2.89
SRCPARAM	L0027787	0.000000001254	3.70	2.79	2.89
SRCPARAM	L0027788	0.000000001254	3.70	2.79	2.89
SRCPARAM	L0027789	0.000000001254	3.70	2.79	2.89
SRCPARAM	L0027790	0.000000001254	3.70	2.79	2.89
SRCPARAM	L0027791	0.000000001254	3.70	2.79	2.89
SRCPARAM	L0027792	0.000000001254	3.70	2.79	2.89
SRCPARAM	L0027793	0.000000001254	3.70	2.79	2.89
SRCPARAM	L0027794	0.000000001254	3.70	2.79	2.89
SRCPARAM	L0027795	0.000000001254	3.70	2.79	2.89
SRCPARAM	L0027796	0.000000001254	3.70	2.79	2.89
SRCPARAM	L0027797	0.000000001254	3.70	2.79	2.89
SRCPARAM	L0027798	0.000000001254	3.70	2.79	2.89

**

** LINE VOLUME Source ID = SLINE24

SRCPARAM	L0027631	0.000000000679	3.70	2.79	2.89
SRCPARAM	L0027632	0.000000000679	3.70	2.79	2.89
SRCPARAM	L0027633	0.000000000679	3.70	2.79	2.89
SRCPARAM	L0027634	0.000000000679	3.70	2.79	2.89
SRCPARAM	L0027635	0.000000000679	3.70	2.79	2.89
SRCPARAM	L0027636	0.000000000679	3.70	2.79	2.89
SRCPARAM	L0027637	0.000000000679	3.70	2.79	2.89
SRCPARAM	L0027638	0.000000000679	3.70	2.79	2.89
SRCPARAM	L0027639	0.000000000679	3.70	2.79	2.89
SRCPARAM	L0027640	0.000000000679	3.70	2.79	2.89
SRCPARAM	L0027641	0.000000000679	3.70	2.79	2.89
SRCPARAM	L0027642	0.000000000679	3.70	2.79	2.89
SRCPARAM	L0027643	0.000000000679	3.70	2.79	2.89
SRCPARAM	L0027644	0.000000000679	3.70	2.79	2.89
SRCPARAM	L0027645	0.000000000679	3.70	2.79	2.89
SRCPARAM	L0027646	0.000000000679	3.70	2.79	2.89
SRCPARAM	L0027647	0.000000000679	3.70	2.79	2.89
SRCPARAM	L0027648	0.000000000679	3.70	2.79	2.89
SRCPARAM	L0027649	0.000000000679	3.70	2.79	2.89
SRCPARAM	L0027650	0.000000000679	3.70	2.79	2.89
SRCPARAM	L0027651	0.000000000679	3.70	2.79	2.89
SRCPARAM	L0027652	0.000000000679	3.70	2.79	2.89
SRCPARAM	L0027653	0.000000000679	3.70	2.79	2.89
SRCPARAM	L0027654	0.000000000679	3.70	2.79	2.89
SRCPARAM	L0027655	0.000000000679	3.70	2.79	2.89
SRCPARAM	L0027656	0.000000000679	3.70	2.79	2.89
SRCPARAM	L0027657	0.000000000679	3.70	2.79	2.89
SRCPARAM	L0027658	0.000000000679	3.70	2.79	2.89
SRCPARAM	L0027659	0.000000000679	3.70	2.79	2.89
SRCPARAM	L0027660	0.000000000679	3.70	2.79	2.89

SRCPARAM	L0027661	0.000000000679	3.70	2.79	2.89
SRCPARAM	L0027662	0.000000000679	3.70	2.79	2.89
SRCPARAM	L0027663	0.000000000679	3.70	2.79	2.89

** -----

URBANSRC ALL
SRCGROUP ALL

SO FINISHED

**

** AERMOD Receptor Pathway

**

**

RE STARTING
INCLUDED "Speedway Commerce CEnter_Warehouse_rev.rou"

RE FINISHED

**

** AERMOD Meteorology Pathway

**

**

ME STARTING
SURFFILE FONT_V9_ADJU\FONT_v9.SFC
PROFFILE FONT_V9_ADJU\FONT_v9.PFL
SURFDATA 3102 2011
UAIRDATA 3190 2011
SITEDATA 99999 2011
PROFBASE 367.0 METERS

ME FINISHED

**

** AERMOD Output Pathway

**

**

OU STARTING
RECTABLE ALLAVE 1ST
RECTABLE 1 1ST
RECTABLE 24 1ST

** Auto-Generated Plotfiles
PLOTFILE 1 ALL 1ST "SPEEDWAY COMMERCE CENTER_WAREHOUSE_REV.AD\01H1GALL.PLT" 31
PLOTFILE 24 ALL 1ST "SPEEDWAY COMMERCE CENTER_WAREHOUSE_REV.AD\24H1GALL.PLT" 32
PLOTFILE PERIOD ALL "SPEEDWAY COMMERCE CENTER_WAREHOUSE_REV.AD\PE00GALL.PLT" 33
SUMMFILE "Speedway Commerce CEnter_Warehouse_rev.sum"

OU FINISHED

**

** Project Parameters

```
** PROJCTN  CoordinateSystemUTM
** DESCPTN  UTM: Universal Transverse Mercator
** DATUM    World Geodetic System 1984
** DTMRGN   Global Definition
** UNITS     m
** ZONE      11
** ZONEINX   0
**
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**
*****
**
** AERMOD Input Produced by:
** AERMOD View Ver. 9.9.0
** Lakes Environmental Software Inc.
** Date: 1/6/2021
** File: C:\Lakes\AERMOD View\Speedway Commerce Center_Warehouse_rev2\Speedway
Commerce CEnter_Warehouse_rev.ADI
**
*****
**
**
*****
** AERMOD Control Pathway
*****
**
**
CO STARTING
  TITLEONE Speedway Commerce Center
  MODELOPT DFAULT CONC
  AVERTIME 1 24 PERIOD
  URBANOPT 2035210
  POLLUTID PM_10
  RUNORNOT RUN
  ERRORFIL "Speedway Commerce CEnter_Warehouse_rev.err"
CO FINISHED
**
*****
** AERMOD Source Pathway
*****
**
**
SO STARTING
** Source Location **
** Source ID - Type - X Coord. - Y Coord. **
** -----
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE1
** DESCRSRC 4th Street - I-15 SB Ramps to NB Ramps
** PREFIX
** Length of Side = 12.00
** Configuration = Adjacent
** Emission Rate = 4.14E-06
** Vertical Dimension = 6.22
** SZINIT = 2.89
** Nodes = 2
** 449586.242, 3770851.942, 317.81, 3.70, 5.58
** 449869.332, 3770850.334, 319.54, 3.70, 5.58
** -----

```

LOCATION	L0024448	VOLUME	449592.242	3770851.908	317.65
LOCATION	L0024449	VOLUME	449604.241	3770851.840	317.65
LOCATION	L0024450	VOLUME	449616.241	3770851.772	317.65
LOCATION	L0024451	VOLUME	449628.241	3770851.704	317.67
LOCATION	L0024452	VOLUME	449640.241	3770851.636	317.69
LOCATION	L0024453	VOLUME	449652.241	3770851.567	317.74
LOCATION	L0024454	VOLUME	449664.240	3770851.499	318.12
LOCATION	L0024455	VOLUME	449676.240	3770851.431	318.50
LOCATION	L0024456	VOLUME	449688.240	3770851.363	319.41
LOCATION	L0024457	VOLUME	449700.240	3770851.295	320.36
LOCATION	L0024458	VOLUME	449712.240	3770851.226	320.78
LOCATION	L0024459	VOLUME	449724.239	3770851.158	321.04
LOCATION	L0024460	VOLUME	449736.239	3770851.090	321.14
LOCATION	L0024461	VOLUME	449748.239	3770851.022	321.15
LOCATION	L0024462	VOLUME	449760.239	3770850.954	320.95
LOCATION	L0024463	VOLUME	449772.239	3770850.886	320.55
LOCATION	L0024464	VOLUME	449784.239	3770850.817	320.10
LOCATION	L0024465	VOLUME	449796.238	3770850.749	319.59
LOCATION	L0024466	VOLUME	449808.238	3770850.681	319.19
LOCATION	L0024467	VOLUME	449820.238	3770850.613	319.22
LOCATION	L0024468	VOLUME	449832.238	3770850.545	319.25
LOCATION	L0024469	VOLUME	449844.238	3770850.476	319.35
LOCATION	L0024470	VOLUME	449856.237	3770850.408	319.45
LOCATION	L0024471	VOLUME	449868.237	3770850.340	319.57

** End of LINE VOLUME Source ID = SLINE1

** -----

** Line Source Represented by Adjacent Volume Sources

** LINE VOLUME Source ID = SLINE2

** DESCRSRC 4th Street - I-15 NB Ramps to Etiwanda Ave

** PREFIX

** Length of Side = 12.00

** Configuration = Adjacent

** Emission Rate = 0.0000259

** Vertical Dimension = 6.22

** SZINIT = 2.89

** Nodes = 6

** 449874.562, 3770851.474, 319.61, 0.00, 5.58

** 449908.144, 3770849.322, 319.69, 0.00, 5.58

** 450346.092, 3770847.229, 318.00, 0.00, 5.58

** 450993.816, 3770842.127, 319.57, 0.00, 5.58

** 451632.769, 3770838.548, 318.76, 0.00, 5.58

** 451646.204, 3770838.476, 318.87, 0.00, 5.58

** -----

LOCATION	L0029710	VOLUME	449880.550	3770851.091	319.69
LOCATION	L0029711	VOLUME	449892.525	3770850.323	319.79
LOCATION	L0029712	VOLUME	449904.501	3770849.556	319.87
LOCATION	L0029713	VOLUME	449916.493	3770849.282	319.93
LOCATION	L0029714	VOLUME	449928.493	3770849.225	319.97
LOCATION	L0029715	VOLUME	449940.493	3770849.168	320.04
LOCATION	L0029716	VOLUME	449952.493	3770849.110	320.12

LOCATION	L0029717	VOLUME	449964.492	3770849.053	320.21
LOCATION	L0029718	VOLUME	449976.492	3770848.996	320.33
LOCATION	L0029719	VOLUME	449988.492	3770848.938	320.41
LOCATION	L0029720	VOLUME	450000.492	3770848.881	320.42
LOCATION	L0029721	VOLUME	450012.492	3770848.824	320.38
LOCATION	L0029722	VOLUME	450024.492	3770848.766	320.09
LOCATION	L0029723	VOLUME	450036.492	3770848.709	319.82
LOCATION	L0029724	VOLUME	450048.491	3770848.652	320.05
LOCATION	L0029725	VOLUME	450060.491	3770848.594	320.28
LOCATION	L0029726	VOLUME	450072.491	3770848.537	320.27
LOCATION	L0029727	VOLUME	450084.491	3770848.480	320.23
LOCATION	L0029728	VOLUME	450096.491	3770848.422	320.13
LOCATION	L0029729	VOLUME	450108.491	3770848.365	320.02
LOCATION	L0029730	VOLUME	450120.491	3770848.307	319.94
LOCATION	L0029731	VOLUME	450132.491	3770848.250	319.89
LOCATION	L0029732	VOLUME	450144.490	3770848.193	319.82
LOCATION	L0029733	VOLUME	450156.490	3770848.135	319.74
LOCATION	L0029734	VOLUME	450168.490	3770848.078	319.65
LOCATION	L0029735	VOLUME	450180.490	3770848.021	319.53
LOCATION	L0029736	VOLUME	450192.490	3770847.963	319.41
LOCATION	L0029737	VOLUME	450204.490	3770847.906	319.24
LOCATION	L0029738	VOLUME	450216.490	3770847.849	319.06
LOCATION	L0029739	VOLUME	450228.489	3770847.791	318.79
LOCATION	L0029740	VOLUME	450240.489	3770847.734	318.52
LOCATION	L0029741	VOLUME	450252.489	3770847.677	318.50
LOCATION	L0029742	VOLUME	450264.489	3770847.619	318.50
LOCATION	L0029743	VOLUME	450276.489	3770847.562	318.48
LOCATION	L0029744	VOLUME	450288.489	3770847.504	318.45
LOCATION	L0029745	VOLUME	450300.489	3770847.447	318.42
LOCATION	L0029746	VOLUME	450312.488	3770847.390	318.39
LOCATION	L0029747	VOLUME	450324.488	3770847.332	318.43
LOCATION	L0029748	VOLUME	450336.488	3770847.275	318.54
LOCATION	L0029749	VOLUME	450348.488	3770847.210	318.60
LOCATION	L0029750	VOLUME	450360.488	3770847.116	318.58
LOCATION	L0029751	VOLUME	450372.487	3770847.021	318.56
LOCATION	L0029752	VOLUME	450384.487	3770846.927	318.54
LOCATION	L0029753	VOLUME	450396.487	3770846.832	318.51
LOCATION	L0029754	VOLUME	450408.486	3770846.738	318.43
LOCATION	L0029755	VOLUME	450420.486	3770846.643	318.34
LOCATION	L0029756	VOLUME	450432.485	3770846.549	318.27
LOCATION	L0029757	VOLUME	450444.485	3770846.454	318.21
LOCATION	L0029758	VOLUME	450456.485	3770846.360	318.20
LOCATION	L0029759	VOLUME	450468.484	3770846.265	318.21
LOCATION	L0029760	VOLUME	450480.484	3770846.170	318.16
LOCATION	L0029761	VOLUME	450492.484	3770846.076	318.10
LOCATION	L0029762	VOLUME	450504.483	3770845.981	318.06
LOCATION	L0029763	VOLUME	450516.483	3770845.887	318.02
LOCATION	L0029764	VOLUME	450528.482	3770845.792	317.98
LOCATION	L0029765	VOLUME	450540.482	3770845.698	317.93
LOCATION	L0029766	VOLUME	450552.482	3770845.603	317.92

LOCATION	L0029767	VOLUME	450564.481	3770845.509	318.01
LOCATION	L0029768	VOLUME	450576.481	3770845.414	318.08
LOCATION	L0029769	VOLUME	450588.481	3770845.320	318.12
LOCATION	L0029770	VOLUME	450600.480	3770845.225	318.16
LOCATION	L0029771	VOLUME	450612.480	3770845.131	318.17
LOCATION	L0029772	VOLUME	450624.479	3770845.036	318.19
LOCATION	L0029773	VOLUME	450636.479	3770844.942	318.15
LOCATION	L0029774	VOLUME	450648.479	3770844.847	318.10
LOCATION	L0029775	VOLUME	450660.478	3770844.753	318.13
LOCATION	L0029776	VOLUME	450672.478	3770844.658	318.18
LOCATION	L0029777	VOLUME	450684.478	3770844.563	318.26
LOCATION	L0029778	VOLUME	450696.477	3770844.469	318.36
LOCATION	L0029779	VOLUME	450708.477	3770844.374	318.45
LOCATION	L0029780	VOLUME	450720.476	3770844.280	318.53
LOCATION	L0029781	VOLUME	450732.476	3770844.185	318.61
LOCATION	L0029782	VOLUME	450744.476	3770844.091	318.66
LOCATION	L0029783	VOLUME	450756.475	3770843.996	318.71
LOCATION	L0029784	VOLUME	450768.475	3770843.902	318.74
LOCATION	L0029785	VOLUME	450780.475	3770843.807	318.77
LOCATION	L0029786	VOLUME	450792.474	3770843.713	318.80
LOCATION	L0029787	VOLUME	450804.474	3770843.618	318.84
LOCATION	L0029788	VOLUME	450816.473	3770843.524	318.89
LOCATION	L0029789	VOLUME	450828.473	3770843.429	318.95
LOCATION	L0029790	VOLUME	450840.473	3770843.335	319.00
LOCATION	L0029791	VOLUME	450852.472	3770843.240	319.05
LOCATION	L0029792	VOLUME	450864.472	3770843.146	319.08
LOCATION	L0029793	VOLUME	450876.472	3770843.051	319.09
LOCATION	L0029794	VOLUME	450888.471	3770842.957	319.09
LOCATION	L0029795	VOLUME	450900.471	3770842.862	319.07
LOCATION	L0029796	VOLUME	450912.471	3770842.767	319.12
LOCATION	L0029797	VOLUME	450924.470	3770842.673	319.27
LOCATION	L0029798	VOLUME	450936.470	3770842.578	319.41
LOCATION	L0029799	VOLUME	450948.469	3770842.484	319.49
LOCATION	L0029800	VOLUME	450960.469	3770842.389	319.57
LOCATION	L0029801	VOLUME	450972.469	3770842.295	319.60
LOCATION	L0029802	VOLUME	450984.468	3770842.200	319.63
LOCATION	L0029803	VOLUME	450996.468	3770842.112	319.68
LOCATION	L0029804	VOLUME	451008.468	3770842.045	319.73
LOCATION	L0029805	VOLUME	451020.468	3770841.977	319.74
LOCATION	L0029806	VOLUME	451032.467	3770841.910	319.75
LOCATION	L0029807	VOLUME	451044.467	3770841.843	319.83
LOCATION	L0029808	VOLUME	451056.467	3770841.776	319.94
LOCATION	L0029809	VOLUME	451068.467	3770841.708	320.06
LOCATION	L0029810	VOLUME	451080.467	3770841.641	320.21
LOCATION	L0029811	VOLUME	451092.466	3770841.574	320.34
LOCATION	L0029812	VOLUME	451104.466	3770841.507	320.47
LOCATION	L0029813	VOLUME	451116.466	3770841.440	320.60
LOCATION	L0029814	VOLUME	451128.466	3770841.372	320.75
LOCATION	L0029815	VOLUME	451140.466	3770841.305	320.91
LOCATION	L0029816	VOLUME	451152.465	3770841.238	321.06

LOCATION	L0029817	VOLUME	451164.465	3770841.171	321.20
LOCATION	L0029818	VOLUME	451176.465	3770841.104	321.19
LOCATION	L0029819	VOLUME	451188.465	3770841.036	321.19
LOCATION	L0029820	VOLUME	451200.465	3770840.969	321.13
LOCATION	L0029821	VOLUME	451212.465	3770840.902	321.08
LOCATION	L0029822	VOLUME	451224.464	3770840.835	321.01
LOCATION	L0029823	VOLUME	451236.464	3770840.767	320.93
LOCATION	L0029824	VOLUME	451248.464	3770840.700	320.83
LOCATION	L0029825	VOLUME	451260.464	3770840.633	320.73
LOCATION	L0029826	VOLUME	451272.464	3770840.566	320.61
LOCATION	L0029827	VOLUME	451284.463	3770840.499	320.47
LOCATION	L0029828	VOLUME	451296.463	3770840.431	320.34
LOCATION	L0029829	VOLUME	451308.463	3770840.364	320.20
LOCATION	L0029830	VOLUME	451320.463	3770840.297	320.08
LOCATION	L0029831	VOLUME	451332.463	3770840.230	320.01
LOCATION	L0029832	VOLUME	451344.462	3770840.163	319.94
LOCATION	L0029833	VOLUME	451356.462	3770840.095	319.90
LOCATION	L0029834	VOLUME	451368.462	3770840.028	319.85
LOCATION	L0029835	VOLUME	451380.462	3770839.961	319.80
LOCATION	L0029836	VOLUME	451392.462	3770839.894	319.76
LOCATION	L0029837	VOLUME	451404.462	3770839.826	319.66
LOCATION	L0029838	VOLUME	451416.461	3770839.759	319.55
LOCATION	L0029839	VOLUME	451428.461	3770839.692	319.28
LOCATION	L0029840	VOLUME	451440.461	3770839.625	318.96
LOCATION	L0029841	VOLUME	451452.461	3770839.558	318.70
LOCATION	L0029842	VOLUME	451464.461	3770839.490	318.49
LOCATION	L0029843	VOLUME	451476.460	3770839.423	318.34
LOCATION	L0029844	VOLUME	451488.460	3770839.356	318.26
LOCATION	L0029845	VOLUME	451500.460	3770839.289	318.20
LOCATION	L0029846	VOLUME	451512.460	3770839.222	318.17
LOCATION	L0029847	VOLUME	451524.460	3770839.154	318.15
LOCATION	L0029848	VOLUME	451536.459	3770839.087	318.15
LOCATION	L0029849	VOLUME	451548.459	3770839.020	318.16
LOCATION	L0029850	VOLUME	451560.459	3770838.953	318.25
LOCATION	L0029851	VOLUME	451572.459	3770838.885	318.33
LOCATION	L0029852	VOLUME	451584.459	3770838.818	318.41
LOCATION	L0029853	VOLUME	451596.459	3770838.751	318.49
LOCATION	L0029854	VOLUME	451608.458	3770838.684	318.58
LOCATION	L0029855	VOLUME	451620.458	3770838.617	318.68
LOCATION	L0029856	VOLUME	451632.458	3770838.549	318.80
LOCATION	L0029857	VOLUME	451644.458	3770838.486	318.93

** End of LINE VOLUME Source ID = SLINE2

** -----

** Line Source Represented by Adjacent Volume Sources

** LINE VOLUME Source ID = SLINE3

** DESCRSRC Etiwanda Ave - 4th Street to Napa Street

** PREFIX

** Length of Side = 12.00

** Configuration = Adjacent

** Emission Rate = 0.0000307

** Vertical Dimension = 6.22

** SZINIT = 2.89

** Nodes = 7

** 451650.909, 3770839.194, 318.94, 3.70, 5.58

** 451652.557, 3770862.004, 319.10, 3.70, 5.58

** 451652.693, 3770890.455, 319.30, 3.70, 5.58

** 451653.840, 3770946.592, 319.96, 0.00, 5.58

** 451654.439, 3770996.785, 320.42, 0.00, 5.58

** 451657.204, 3771164.195, 323.09, 0.00, 5.58

** 451676.208, 3772235.468, 338.02, 0.00, 5.58

**

LOCATION	L0029858	VOLUME	451651.342	3770845.178	319.04
LOCATION	L0029859	VOLUME	451652.206	3770857.147	319.11
LOCATION	L0029860	VOLUME	451652.591	3770869.134	319.19
LOCATION	L0029861	VOLUME	451652.648	3770881.134	319.27
LOCATION	L0029862	VOLUME	451652.748	3770893.134	319.36
LOCATION	L0029863	VOLUME	451652.993	3770905.131	319.46
LOCATION	L0029864	VOLUME	451653.238	3770917.129	319.55
LOCATION	L0029865	VOLUME	451653.483	3770929.126	319.70
LOCATION	L0029866	VOLUME	451653.728	3770941.124	319.86
LOCATION	L0029867	VOLUME	451653.918	3770953.122	320.03
LOCATION	L0029868	VOLUME	451654.061	3770965.121	320.21
LOCATION	L0029869	VOLUME	451654.204	3770977.120	320.39
LOCATION	L0029870	VOLUME	451654.347	3770989.119	320.57
LOCATION	L0029871	VOLUME	451654.510	3771001.118	320.75
LOCATION	L0029872	VOLUME	451654.708	3771013.117	320.92
LOCATION	L0029873	VOLUME	451654.907	3771025.115	321.09
LOCATION	L0029874	VOLUME	451655.105	3771037.113	321.27
LOCATION	L0029875	VOLUME	451655.303	3771049.112	321.43
LOCATION	L0029876	VOLUME	451655.501	3771061.110	321.59
LOCATION	L0029877	VOLUME	451655.699	3771073.108	321.74
LOCATION	L0029878	VOLUME	451655.897	3771085.107	321.90
LOCATION	L0029879	VOLUME	451656.096	3771097.105	322.06
LOCATION	L0029880	VOLUME	451656.294	3771109.104	322.22
LOCATION	L0029881	VOLUME	451656.492	3771121.102	322.39
LOCATION	L0029882	VOLUME	451656.690	3771133.100	322.56
LOCATION	L0029883	VOLUME	451656.888	3771145.099	322.74
LOCATION	L0029884	VOLUME	451657.087	3771157.097	322.93
LOCATION	L0029885	VOLUME	451657.291	3771169.095	323.11
LOCATION	L0029886	VOLUME	451657.504	3771181.093	323.29
LOCATION	L0029887	VOLUME	451657.716	3771193.092	323.47
LOCATION	L0029888	VOLUME	451657.929	3771205.090	323.67
LOCATION	L0029889	VOLUME	451658.142	3771217.088	323.87
LOCATION	L0029890	VOLUME	451658.355	3771229.086	324.07
LOCATION	L0029891	VOLUME	451658.568	3771241.084	324.29
LOCATION	L0029892	VOLUME	451658.781	3771253.082	324.51
LOCATION	L0029893	VOLUME	451658.993	3771265.080	324.72
LOCATION	L0029894	VOLUME	451659.206	3771277.078	324.93
LOCATION	L0029895	VOLUME	451659.419	3771289.076	325.13
LOCATION	L0029896	VOLUME	451659.632	3771301.075	325.35

LOCATION	L0029897	VOLUME	451659.845	3771313.073	325.56
LOCATION	L0029898	VOLUME	451660.058	3771325.071	325.79
LOCATION	L0029899	VOLUME	451660.271	3771337.069	326.02
LOCATION	L0029900	VOLUME	451660.483	3771349.067	326.26
LOCATION	L0029901	VOLUME	451660.696	3771361.065	326.51
LOCATION	L0029902	VOLUME	451660.909	3771373.063	326.75
LOCATION	L0029903	VOLUME	451661.122	3771385.061	327.00
LOCATION	L0029904	VOLUME	451661.335	3771397.059	327.25
LOCATION	L0029905	VOLUME	451661.548	3771409.058	327.49
LOCATION	L0029906	VOLUME	451661.761	3771421.056	327.76
LOCATION	L0029907	VOLUME	451661.973	3771433.054	328.04
LOCATION	L0029908	VOLUME	451662.186	3771445.052	328.32
LOCATION	L0029909	VOLUME	451662.399	3771457.050	328.63
LOCATION	L0029910	VOLUME	451662.612	3771469.048	328.94
LOCATION	L0029911	VOLUME	451662.825	3771481.046	329.19
LOCATION	L0029912	VOLUME	451663.038	3771493.044	329.39
LOCATION	L0029913	VOLUME	451663.250	3771505.042	329.60
LOCATION	L0029914	VOLUME	451663.463	3771517.041	329.75
LOCATION	L0029915	VOLUME	451663.676	3771529.039	329.91
LOCATION	L0029916	VOLUME	451663.889	3771541.037	330.09
LOCATION	L0029917	VOLUME	451664.102	3771553.035	330.29
LOCATION	L0029918	VOLUME	451664.315	3771565.033	330.49
LOCATION	L0029919	VOLUME	451664.528	3771577.031	330.68
LOCATION	L0029920	VOLUME	451664.740	3771589.029	330.87
LOCATION	L0029921	VOLUME	451664.953	3771601.027	331.05
LOCATION	L0029922	VOLUME	451665.166	3771613.025	331.22
LOCATION	L0029923	VOLUME	451665.379	3771625.024	331.38
LOCATION	L0029924	VOLUME	451665.592	3771637.022	331.55
LOCATION	L0029925	VOLUME	451665.805	3771649.020	331.73
LOCATION	L0029926	VOLUME	451666.017	3771661.018	331.90
LOCATION	L0029927	VOLUME	451666.230	3771673.016	332.07
LOCATION	L0029928	VOLUME	451666.443	3771685.014	332.24
LOCATION	L0029929	VOLUME	451666.656	3771697.012	332.39
LOCATION	L0029930	VOLUME	451666.869	3771709.010	332.54
LOCATION	L0029931	VOLUME	451667.082	3771721.008	332.68
LOCATION	L0029932	VOLUME	451667.295	3771733.007	332.83
LOCATION	L0029933	VOLUME	451667.507	3771745.005	332.98
LOCATION	L0029934	VOLUME	451667.720	3771757.003	333.11
LOCATION	L0029935	VOLUME	451667.933	3771769.001	333.22
LOCATION	L0029936	VOLUME	451668.146	3771780.999	333.34
LOCATION	L0029937	VOLUME	451668.359	3771792.997	333.43
LOCATION	L0029938	VOLUME	451668.572	3771804.995	333.51
LOCATION	L0029939	VOLUME	451668.785	3771816.993	333.59
LOCATION	L0029940	VOLUME	451668.997	3771828.991	333.66
LOCATION	L0029941	VOLUME	451669.210	3771840.990	333.74
LOCATION	L0029942	VOLUME	451669.423	3771852.988	333.78
LOCATION	L0029943	VOLUME	451669.636	3771864.986	333.83
LOCATION	L0029944	VOLUME	451669.849	3771876.984	333.88
LOCATION	L0029945	VOLUME	451670.062	3771888.982	333.97
LOCATION	L0029946	VOLUME	451670.274	3771900.980	334.06

LOCATION	L0029947	VOLUME	451670.487	3771912.978	334.18
LOCATION	L0029948	VOLUME	451670.700	3771924.976	334.30
LOCATION	L0029949	VOLUME	451670.913	3771936.974	334.43
LOCATION	L0029950	VOLUME	451671.126	3771948.973	334.58
LOCATION	L0029951	VOLUME	451671.339	3771960.971	334.74
LOCATION	L0029952	VOLUME	451671.552	3771972.969	334.90
LOCATION	L0029953	VOLUME	451671.764	3771984.967	335.07
LOCATION	L0029954	VOLUME	451671.977	3771996.965	335.24
LOCATION	L0029955	VOLUME	451672.190	3772008.963	335.36
LOCATION	L0029956	VOLUME	451672.403	3772020.961	335.49
LOCATION	L0029957	VOLUME	451672.616	3772032.959	335.61
LOCATION	L0029958	VOLUME	451672.829	3772044.957	335.74
LOCATION	L0029959	VOLUME	451673.042	3772056.956	335.86
LOCATION	L0029960	VOLUME	451673.254	3772068.954	335.97
LOCATION	L0029961	VOLUME	451673.467	3772080.952	336.08
LOCATION	L0029962	VOLUME	451673.680	3772092.950	336.18
LOCATION	L0029963	VOLUME	451673.893	3772104.948	336.30
LOCATION	L0029964	VOLUME	451674.106	3772116.946	336.42
LOCATION	L0029965	VOLUME	451674.319	3772128.944	336.56
LOCATION	L0029966	VOLUME	451674.531	3772140.942	336.71
LOCATION	L0029967	VOLUME	451674.744	3772152.940	336.86
LOCATION	L0029968	VOLUME	451674.957	3772164.939	337.02
LOCATION	L0029969	VOLUME	451675.170	3772176.937	337.17
LOCATION	L0029970	VOLUME	451675.383	3772188.935	337.33
LOCATION	L0029971	VOLUME	451675.596	3772200.933	337.48
LOCATION	L0029972	VOLUME	451675.809	3772212.931	337.64
LOCATION	L0029973	VOLUME	451676.021	3772224.929	337.81

** End of LINE VOLUME Source ID = SLINE3

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** Line Source Represented by Adjacent Volume Sources

** LINE VOLUME Source ID = SLINE5

** DESCRSRC Napa Street - Etiwanda Ave to Bldg B

** PREFIX

** Length of Side = 12.00

** Configuration = Adjacent

** Emission Rate = 9.98E-06

** Vertical Dimension = 6.22

** SZINIT = 2.89

** Nodes = 19

** 451670.150, 3772241.705, 338.07, 3.70, 5.58

** 451700.904, 3772241.148, 338.00, 3.70, 5.58

** 451718.648, 3772241.148, 337.99, 3.70, 5.58

** 451741.758, 3772240.323, 337.98, 0.00, 5.58

** 451761.153, 3772238.672, 337.96, 0.00, 5.58

** 451781.786, 3772235.784, 337.67, 0.00, 5.58

** 451804.070, 3772231.244, 337.00, 0.00, 5.58

** 451821.815, 3772229.594, 336.84, 0.00, 5.58

** 451848.226, 3772228.356, 336.54, 0.00, 5.58

** 451873.811, 3772227.943, 336.71, 0.00, 5.58

** 451908.888, 3772226.705, 337.05, 0.00, 5.58

** 451934.886, 3772226.705, 337.16, 0.00, 5.58
 ** 451948.504, 3772227.118, 337.18, 0.00, 5.58
 ** 451963.360, 3772228.768, 337.23, 0.00, 5.58
 ** 451979.454, 3772230.419, 337.28, 0.00, 5.58
 ** 452004.626, 3772234.133, 337.35, 0.00, 5.58
 ** 452020.308, 3772235.371, 337.40, 0.00, 5.58
 ** 452070.240, 3772236.196, 337.68, 0.00, 5.58
 ** 452118.935, 3772235.371, 338.05, 0.00, 5.58

** -----
 LOCATION L0029974 VOLUME 451676.149 3772241.596 338.05
 LOCATION L0029975 VOLUME 451688.147 3772241.379 338.02
 LOCATION L0029976 VOLUME 451700.145 3772241.162 338.00
 LOCATION L0029977 VOLUME 451712.145 3772241.148 337.99
 LOCATION L0029978 VOLUME 451724.142 3772240.952 337.98
 LOCATION L0029979 VOLUME 451736.134 3772240.524 337.97
 LOCATION L0029980 VOLUME 451748.108 3772239.783 337.98
 LOCATION L0029981 VOLUME 451760.064 3772238.765 338.00
 LOCATION L0029982 VOLUME 451771.955 3772237.160 337.87
 LOCATION L0029983 VOLUME 451783.818 3772235.370 337.72
 LOCATION L0029984 VOLUME 451795.576 3772232.975 337.39
 LOCATION L0029985 VOLUME 451807.387 3772230.936 336.99
 LOCATION L0029986 VOLUME 451819.336 3772229.824 336.72
 LOCATION L0029987 VOLUME 451831.315 3772229.148 336.54
 LOCATION L0029988 VOLUME 451843.301 3772228.586 336.48
 LOCATION L0029989 VOLUME 451855.295 3772228.242 336.56
 LOCATION L0029990 VOLUME 451867.294 3772228.048 336.67
 LOCATION L0029991 VOLUME 451879.289 3772227.750 336.84
 LOCATION L0029992 VOLUME 451891.282 3772227.326 336.98
 LOCATION L0029993 VOLUME 451903.274 3772226.903 337.01
 LOCATION L0029994 VOLUME 451915.271 3772226.705 337.04
 LOCATION L0029995 VOLUME 451927.271 3772226.705 337.09
 LOCATION L0029996 VOLUME 451939.269 3772226.838 337.15
 LOCATION L0029997 VOLUME 451951.248 3772227.422 337.16
 LOCATION L0029998 VOLUME 451963.174 3772228.748 337.18
 LOCATION L0029999 VOLUME 451975.111 3772229.974 337.21
 LOCATION L0030000 VOLUME 451987.007 3772231.533 337.25
 LOCATION L0030001 VOLUME 451998.878 3772233.285 337.29
 LOCATION L0030002 VOLUME 452010.797 3772234.620 337.33
 LOCATION L0030003 VOLUME 452022.767 3772235.412 337.37
 LOCATION L0030004 VOLUME 452034.765 3772235.610 337.41
 LOCATION L0030005 VOLUME 452046.764 3772235.808 337.47
 LOCATION L0030006 VOLUME 452058.762 3772236.007 337.55
 LOCATION L0030007 VOLUME 452070.761 3772236.187 337.64
 LOCATION L0030008 VOLUME 452082.759 3772235.984 337.74
 LOCATION L0030009 VOLUME 452094.757 3772235.781 337.84
 LOCATION L0030010 VOLUME 452106.755 3772235.577 337.92
 LOCATION L0030011 VOLUME 452118.754 3772235.374 337.99

** End of LINE VOLUME Source ID = SLINE5

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** Line Source Represented by Adjacent Volume Sources

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** LINE VOLUME Source ID = SLINE6
** DESCRSRC Napa Street - Bldg B to Bldg A
** PREFIX
** Length of Side = 12.00
** Configuration = Adjacent
** Emission Rate = 5.89E-06
** Vertical Dimension = 6.22
** SZINIT = 2.89
** Nodes = 16
** 452124.563, 3772235.201, 338.05, 3.70, 5.58
** 452231.139, 3772231.414, 338.37, 3.70, 5.58
** 452250.032, 3772227.979, 338.46, 3.70, 5.58
** 452265.919, 3772224.115, 338.73, 0.00, 5.58
** 452285.670, 3772218.104, 338.72, 0.00, 5.58
** 452303.704, 3772210.375, 338.70, 0.00, 5.58
** 452326.032, 3772200.499, 338.53, 0.00, 5.58
** 452346.642, 3772192.341, 338.64, 0.00, 5.58
** 452365.964, 3772186.759, 338.74, 0.00, 5.58
** 452385.716, 3772182.036, 338.77, 0.00, 5.58
** 452397.738, 3772180.318, 338.97, 0.00, 5.58
** 452411.908, 3772179.459, 339.03, 0.00, 5.58
** 452430.800, 3772179.030, 339.26, 0.00, 5.58
** 452452.269, 3772180.318, 339.47, 0.00, 5.58
** 452468.586, 3772182.036, 339.50, 0.00, 5.58
** 452480.608, 3772183.324, 339.49, 0.00, 5.58

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LOCATION	L0027509	VOLUME	452130.559	3772234.988	338.03
LOCATION	L0027510	VOLUME	452142.551	3772234.562	338.08
LOCATION	L0027511	VOLUME	452154.544	3772234.136	338.15
LOCATION	L0027512	VOLUME	452166.536	3772233.710	338.24
LOCATION	L0027513	VOLUME	452178.529	3772233.284	338.28
LOCATION	L0027514	VOLUME	452190.521	3772232.858	338.30
LOCATION	L0027515	VOLUME	452202.513	3772232.431	338.32
LOCATION	L0027516	VOLUME	452214.506	3772232.005	338.34
LOCATION	L0027517	VOLUME	452226.498	3772231.579	338.38
LOCATION	L0027518	VOLUME	452238.377	3772230.098	338.46
LOCATION	L0027519	VOLUME	452250.181	3772227.943	338.54
LOCATION	L0027520	VOLUME	452261.841	3772225.107	338.62
LOCATION	L0027521	VOLUME	452273.384	3772221.843	338.68
LOCATION	L0027522	VOLUME	452284.864	3772218.349	338.70
LOCATION	L0027523	VOLUME	452295.926	3772213.708	338.70
LOCATION	L0027524	VOLUME	452306.939	3772208.944	338.66
LOCATION	L0027525	VOLUME	452317.914	3772204.090	338.60
LOCATION	L0027526	VOLUME	452328.936	3772199.350	338.59
LOCATION	L0027527	VOLUME	452340.093	3772194.933	338.58
LOCATION	L0027528	VOLUME	452351.404	3772190.965	338.60
LOCATION	L0027529	VOLUME	452362.933	3772187.635	338.60
LOCATION	L0027530	VOLUME	452374.566	3772184.702	338.60
LOCATION	L0027531	VOLUME	452386.247	3772181.960	338.77
LOCATION	L0027532	VOLUME	452398.129	3772180.294	338.92

LOCATION L0027533	VOLUME	452410.107	3772179.569	339.06
LOCATION L0027534	VOLUME	452422.101	3772179.228	339.20
LOCATION L0027535	VOLUME	452434.093	3772179.228	339.31
LOCATION L0027536	VOLUME	452446.072	3772179.946	339.40
LOCATION L0027537	VOLUME	452458.029	3772180.924	339.46
LOCATION L0027538	VOLUME	452469.962	3772182.183	339.49

** End of LINE VOLUME Source ID = SLINE6

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** Line Source Represented by Adjacent Volume Sources

** LINE VOLUME Source ID = SLINE11

** DESCRSRC Etiwanda Ave - Napa Street to I-15

** PREFIX

** Length of Side = 12.00

** Configuration = Adjacent

** Emission Rate = 0.0000188

** Vertical Dimension = 6.22

** SZINIT = 2.89

** Nodes = 12

** 451676.389, 3772247.906, 338.05, 0.00, 0.00

** 451676.402, 3772249.970, 338.16, 0.00, 5.58

** 451677.197, 3772293.719, 338.83, 0.00, 5.58

** 451678.053, 3772707.349, 344.88, 0.00, 5.58

** 451678.774, 3772809.214, 346.41, 0.00, 5.58

** 451680.393, 3772883.029, 348.16, 0.00, 5.58

** 451682.602, 3773034.399, 350.22, 0.00, 5.58

** 451692.508, 3773671.553, 359.16, 0.00, 5.58

** 451698.886, 3774044.963, 366.09, 0.00, 5.58

** 451699.293, 3774151.217, 367.91, 0.00, 5.58

** 451701.735, 3774247.700, 369.87, 0.00, 5.58

** 451710.229, 3774819.029, 381.28, 0.00, 5.58

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LOCATION L0030012	VOLUME	451676.473	3772253.906	338.23
LOCATION L0030013	VOLUME	451676.691	3772265.904	338.41
LOCATION L0030014	VOLUME	451676.909	3772277.902	338.57
LOCATION L0030015	VOLUME	451677.127	3772289.900	338.72
LOCATION L0030016	VOLUME	451677.214	3772301.899	338.87
LOCATION L0030017	VOLUME	451677.239	3772313.899	339.02
LOCATION L0030018	VOLUME	451677.264	3772325.899	339.17
LOCATION L0030019	VOLUME	451677.288	3772337.899	339.33
LOCATION L0030020	VOLUME	451677.313	3772349.899	339.52
LOCATION L0030021	VOLUME	451677.338	3772361.899	339.70
LOCATION L0030022	VOLUME	451677.363	3772373.899	339.90
LOCATION L0030023	VOLUME	451677.388	3772385.899	340.09
LOCATION L0030024	VOLUME	451677.413	3772397.899	340.28
LOCATION L0030025	VOLUME	451677.437	3772409.899	340.44
LOCATION L0030026	VOLUME	451677.462	3772421.899	340.60
LOCATION L0030027	VOLUME	451677.487	3772433.899	340.78
LOCATION L0030028	VOLUME	451677.512	3772445.899	340.99
LOCATION L0030029	VOLUME	451677.537	3772457.899	341.21
LOCATION L0030030	VOLUME	451677.562	3772469.899	341.46

LOCATION	L0030031	VOLUME	451677.586	3772481.899	341.72
LOCATION	L0030032	VOLUME	451677.611	3772493.899	341.98
LOCATION	L0030033	VOLUME	451677.636	3772505.899	342.24
LOCATION	L0030034	VOLUME	451677.661	3772517.899	342.50
LOCATION	L0030035	VOLUME	451677.686	3772529.898	342.75
LOCATION	L0030036	VOLUME	451677.711	3772541.898	343.01
LOCATION	L0030037	VOLUME	451677.735	3772553.898	343.25
LOCATION	L0030038	VOLUME	451677.760	3772565.898	343.42
LOCATION	L0030039	VOLUME	451677.785	3772577.898	343.58
LOCATION	L0030040	VOLUME	451677.810	3772589.898	343.65
LOCATION	L0030041	VOLUME	451677.835	3772601.898	343.66
LOCATION	L0030042	VOLUME	451677.860	3772613.898	343.68
LOCATION	L0030043	VOLUME	451677.885	3772625.898	343.81
LOCATION	L0030044	VOLUME	451677.909	3772637.898	343.94
LOCATION	L0030045	VOLUME	451677.934	3772649.898	344.07
LOCATION	L0030046	VOLUME	451677.959	3772661.898	344.23
LOCATION	L0030047	VOLUME	451677.984	3772673.898	344.38
LOCATION	L0030048	VOLUME	451678.009	3772685.898	344.54
LOCATION	L0030049	VOLUME	451678.034	3772697.898	344.70
LOCATION	L0030050	VOLUME	451678.071	3772709.898	344.89
LOCATION	L0030051	VOLUME	451678.156	3772721.898	345.11
LOCATION	L0030052	VOLUME	451678.241	3772733.897	345.34
LOCATION	L0030053	VOLUME	451678.326	3772745.897	345.55
LOCATION	L0030054	VOLUME	451678.411	3772757.897	345.76
LOCATION	L0030055	VOLUME	451678.496	3772769.897	345.97
LOCATION	L0030056	VOLUME	451678.581	3772781.896	346.18
LOCATION	L0030057	VOLUME	451678.665	3772793.896	346.39
LOCATION	L0030058	VOLUME	451678.750	3772805.896	346.61
LOCATION	L0030059	VOLUME	451678.964	3772817.893	346.84
LOCATION	L0030060	VOLUME	451679.227	3772829.891	347.07
LOCATION	L0030061	VOLUME	451679.491	3772841.888	347.32
LOCATION	L0030062	VOLUME	451679.754	3772853.885	347.57
LOCATION	L0030063	VOLUME	451680.017	3772865.882	347.80
LOCATION	L0030064	VOLUME	451680.280	3772877.879	348.02
LOCATION	L0030065	VOLUME	451680.493	3772889.877	348.25
LOCATION	L0030066	VOLUME	451680.668	3772901.876	348.44
LOCATION	L0030067	VOLUME	451680.843	3772913.875	348.64
LOCATION	L0030068	VOLUME	451681.018	3772925.873	348.82
LOCATION	L0030069	VOLUME	451681.193	3772937.872	349.00
LOCATION	L0030070	VOLUME	451681.368	3772949.871	349.17
LOCATION	L0030071	VOLUME	451681.543	3772961.869	349.33
LOCATION	L0030072	VOLUME	451681.718	3772973.868	349.48
LOCATION	L0030073	VOLUME	451681.893	3772985.867	349.62
LOCATION	L0030074	VOLUME	451682.069	3772997.866	349.76
LOCATION	L0030075	VOLUME	451682.244	3773009.864	349.90
LOCATION	L0030076	VOLUME	451682.419	3773021.863	350.03
LOCATION	L0030077	VOLUME	451682.594	3773033.862	350.15
LOCATION	L0030078	VOLUME	451682.780	3773045.860	350.27
LOCATION	L0030079	VOLUME	451682.966	3773057.859	350.38
LOCATION	L0030080	VOLUME	451683.153	3773069.857	350.48

LOCATION	L0030081	VOLUME	451683.339	3773081.856	350.59
LOCATION	L0030082	VOLUME	451683.526	3773093.855	350.69
LOCATION	L0030083	VOLUME	451683.713	3773105.853	350.79
LOCATION	L0030084	VOLUME	451683.899	3773117.852	350.92
LOCATION	L0030085	VOLUME	451684.086	3773129.850	351.05
LOCATION	L0030086	VOLUME	451684.272	3773141.849	351.17
LOCATION	L0030087	VOLUME	451684.459	3773153.847	351.28
LOCATION	L0030088	VOLUME	451684.645	3773165.846	351.39
LOCATION	L0030089	VOLUME	451684.832	3773177.844	351.54
LOCATION	L0030090	VOLUME	451685.018	3773189.843	351.69
LOCATION	L0030091	VOLUME	451685.205	3773201.841	351.84
LOCATION	L0030092	VOLUME	451685.391	3773213.840	351.98
LOCATION	L0030093	VOLUME	451685.578	3773225.839	352.12
LOCATION	L0030094	VOLUME	451685.765	3773237.837	352.27
LOCATION	L0030095	VOLUME	451685.951	3773249.836	352.42
LOCATION	L0030096	VOLUME	451686.138	3773261.834	352.59
LOCATION	L0030097	VOLUME	451686.324	3773273.833	352.84
LOCATION	L0030098	VOLUME	451686.511	3773285.831	353.09
LOCATION	L0030099	VOLUME	451686.697	3773297.830	353.29
LOCATION	L0030100	VOLUME	451686.884	3773309.828	353.47
LOCATION	L0030101	VOLUME	451687.070	3773321.827	353.65
LOCATION	L0030102	VOLUME	451687.257	3773333.826	353.82
LOCATION	L0030103	VOLUME	451687.443	3773345.824	353.98
LOCATION	L0030104	VOLUME	451687.630	3773357.823	354.15
LOCATION	L0030105	VOLUME	451687.817	3773369.821	354.32
LOCATION	L0030106	VOLUME	451688.003	3773381.820	354.49
LOCATION	L0030107	VOLUME	451688.190	3773393.818	354.69
LOCATION	L0030108	VOLUME	451688.376	3773405.817	354.89
LOCATION	L0030109	VOLUME	451688.563	3773417.815	355.08
LOCATION	L0030110	VOLUME	451688.749	3773429.814	355.28
LOCATION	L0030111	VOLUME	451688.936	3773441.812	355.48
LOCATION	L0030112	VOLUME	451689.122	3773453.811	355.68
LOCATION	L0030113	VOLUME	451689.309	3773465.810	355.89
LOCATION	L0030114	VOLUME	451689.495	3773477.808	356.09
LOCATION	L0030115	VOLUME	451689.682	3773489.807	356.29
LOCATION	L0030116	VOLUME	451689.869	3773501.805	356.49
LOCATION	L0030117	VOLUME	451690.055	3773513.804	356.69
LOCATION	L0030118	VOLUME	451690.242	3773525.802	356.89
LOCATION	L0030119	VOLUME	451690.428	3773537.801	357.09
LOCATION	L0030120	VOLUME	451690.615	3773549.799	357.29
LOCATION	L0030121	VOLUME	451690.801	3773561.798	357.48
LOCATION	L0030122	VOLUME	451690.988	3773573.797	357.67
LOCATION	L0030123	VOLUME	451691.174	3773585.795	357.85
LOCATION	L0030124	VOLUME	451691.361	3773597.794	358.02
LOCATION	L0030125	VOLUME	451691.547	3773609.792	358.22
LOCATION	L0030126	VOLUME	451691.734	3773621.791	358.42
LOCATION	L0030127	VOLUME	451691.921	3773633.789	358.63
LOCATION	L0030128	VOLUME	451692.107	3773645.788	358.84
LOCATION	L0030129	VOLUME	451692.294	3773657.786	359.05
LOCATION	L0030130	VOLUME	451692.480	3773669.785	359.28

LOCATION	L0030131	VOLUME	451692.682	3773681.783	359.52
LOCATION	L0030132	VOLUME	451692.887	3773693.781	359.75
LOCATION	L0030133	VOLUME	451693.092	3773705.780	359.98
LOCATION	L0030134	VOLUME	451693.297	3773717.778	360.21
LOCATION	L0030135	VOLUME	451693.502	3773729.776	360.44
LOCATION	L0030136	VOLUME	451693.707	3773741.774	360.67
LOCATION	L0030137	VOLUME	451693.912	3773753.773	360.90
LOCATION	L0030138	VOLUME	451694.117	3773765.771	361.14
LOCATION	L0030139	VOLUME	451694.322	3773777.769	361.39
LOCATION	L0030140	VOLUME	451694.527	3773789.767	361.64
LOCATION	L0030141	VOLUME	451694.732	3773801.766	361.90
LOCATION	L0030142	VOLUME	451694.937	3773813.764	362.15
LOCATION	L0030143	VOLUME	451695.142	3773825.762	362.41
LOCATION	L0030144	VOLUME	451695.347	3773837.760	362.67
LOCATION	L0030145	VOLUME	451695.552	3773849.759	362.92
LOCATION	L0030146	VOLUME	451695.756	3773861.757	363.15
LOCATION	L0030147	VOLUME	451695.961	3773873.755	363.37
LOCATION	L0030148	VOLUME	451696.166	3773885.753	363.57
LOCATION	L0030149	VOLUME	451696.371	3773897.752	363.75
LOCATION	L0030150	VOLUME	451696.576	3773909.750	363.93
LOCATION	L0030151	VOLUME	451696.781	3773921.748	364.08
LOCATION	L0030152	VOLUME	451696.986	3773933.746	364.23
LOCATION	L0030153	VOLUME	451697.191	3773945.745	364.37
LOCATION	L0030154	VOLUME	451697.396	3773957.743	364.50
LOCATION	L0030155	VOLUME	451697.601	3773969.741	364.63
LOCATION	L0030156	VOLUME	451697.806	3773981.739	364.82
LOCATION	L0030157	VOLUME	451698.011	3773993.738	365.01
LOCATION	L0030158	VOLUME	451698.216	3774005.736	365.26
LOCATION	L0030159	VOLUME	451698.421	3774017.734	365.55
LOCATION	L0030160	VOLUME	451698.626	3774029.732	365.83
LOCATION	L0030161	VOLUME	451698.830	3774041.731	366.03
LOCATION	L0030162	VOLUME	451698.919	3774053.730	366.24
LOCATION	L0030163	VOLUME	451698.965	3774065.730	366.41
LOCATION	L0030164	VOLUME	451699.011	3774077.730	366.55
LOCATION	L0030165	VOLUME	451699.057	3774089.730	366.69
LOCATION	L0030166	VOLUME	451699.103	3774101.730	366.89
LOCATION	L0030167	VOLUME	451699.149	3774113.730	367.09
LOCATION	L0030168	VOLUME	451699.195	3774125.730	367.31
LOCATION	L0030169	VOLUME	451699.241	3774137.730	367.55
LOCATION	L0030170	VOLUME	451699.287	3774149.729	367.79
LOCATION	L0030171	VOLUME	451699.559	3774161.726	368.03
LOCATION	L0030172	VOLUME	451699.863	3774173.722	368.28
LOCATION	L0030173	VOLUME	451700.166	3774185.718	368.54
LOCATION	L0030174	VOLUME	451700.470	3774197.715	368.80
LOCATION	L0030175	VOLUME	451700.774	3774209.711	369.06
LOCATION	L0030176	VOLUME	451701.077	3774221.707	369.33
LOCATION	L0030177	VOLUME	451701.381	3774233.703	369.61
LOCATION	L0030178	VOLUME	451701.685	3774245.699	369.89
LOCATION	L0030179	VOLUME	451701.884	3774257.697	370.13
LOCATION	L0030180	VOLUME	451702.062	3774269.696	370.37

LOCATION	L0030181	VOLUME	451702.241	3774281.695	370.61
LOCATION	L0030182	VOLUME	451702.419	3774293.693	370.83
LOCATION	L0030183	VOLUME	451702.598	3774305.692	371.06
LOCATION	L0030184	VOLUME	451702.776	3774317.691	371.35
LOCATION	L0030185	VOLUME	451702.954	3774329.689	371.66
LOCATION	L0030186	VOLUME	451703.133	3774341.688	371.94
LOCATION	L0030187	VOLUME	451703.311	3774353.687	372.19
LOCATION	L0030188	VOLUME	451703.489	3774365.685	372.44
LOCATION	L0030189	VOLUME	451703.668	3774377.684	372.68
LOCATION	L0030190	VOLUME	451703.846	3774389.683	372.91
LOCATION	L0030191	VOLUME	451704.025	3774401.682	373.16
LOCATION	L0030192	VOLUME	451704.203	3774413.680	373.52
LOCATION	L0030193	VOLUME	451704.381	3774425.679	373.87
LOCATION	L0030194	VOLUME	451704.560	3774437.678	374.24
LOCATION	L0030195	VOLUME	451704.738	3774449.676	374.62
LOCATION	L0030196	VOLUME	451704.916	3774461.675	374.99
LOCATION	L0030197	VOLUME	451705.095	3774473.674	375.22
LOCATION	L0030198	VOLUME	451705.273	3774485.672	375.46
LOCATION	L0030199	VOLUME	451705.452	3774497.671	375.68
LOCATION	L0030200	VOLUME	451705.630	3774509.670	375.88
LOCATION	L0030201	VOLUME	451705.808	3774521.668	376.09
LOCATION	L0030202	VOLUME	451705.987	3774533.667	376.31
LOCATION	L0030203	VOLUME	451706.165	3774545.666	376.54
LOCATION	L0030204	VOLUME	451706.343	3774557.664	376.74
LOCATION	L0030205	VOLUME	451706.522	3774569.663	376.90
LOCATION	L0030206	VOLUME	451706.700	3774581.662	377.05
LOCATION	L0030207	VOLUME	451706.879	3774593.660	377.19
LOCATION	L0030208	VOLUME	451707.057	3774605.659	377.32
LOCATION	L0030209	VOLUME	451707.235	3774617.658	377.47
LOCATION	L0030210	VOLUME	451707.414	3774629.656	377.65
LOCATION	L0030211	VOLUME	451707.592	3774641.655	377.84
LOCATION	L0030212	VOLUME	451707.770	3774653.654	378.01
LOCATION	L0030213	VOLUME	451707.949	3774665.652	378.19
LOCATION	L0030214	VOLUME	451708.127	3774677.651	378.36
LOCATION	L0030215	VOLUME	451708.306	3774689.650	378.55
LOCATION	L0030216	VOLUME	451708.484	3774701.648	378.74
LOCATION	L0030217	VOLUME	451708.662	3774713.647	378.99
LOCATION	L0030218	VOLUME	451708.841	3774725.646	379.30
LOCATION	L0030219	VOLUME	451709.019	3774737.644	379.61
LOCATION	L0030220	VOLUME	451709.197	3774749.643	380.09
LOCATION	L0030221	VOLUME	451709.376	3774761.642	380.56
LOCATION	L0030222	VOLUME	451709.554	3774773.640	380.97
LOCATION	L0030223	VOLUME	451709.733	3774785.639	381.28
LOCATION	L0030224	VOLUME	451709.911	3774797.638	381.60
LOCATION	L0030225	VOLUME	451710.089	3774809.636	381.60

** End of LINE VOLUME Source ID = SLINE11

**

** Line Source Represented by Adjacent Volume Sources

** LINE VOLUME Source ID = SLINE13

** DESCRSRC Etiwanda Ave - I-10 to 4th Street

```

** PREFIX
** Length of Side = 12.00
** Configuration = Adjacent
** Emission Rate = 5.93E-06
** Vertical Dimension = 6.22
** SZINIT = 2.89
** Nodes = 8
** 451638.761, 3769801.574, 308.82, 3.70, 5.58
** 451641.322, 3769942.418, 308.04, 3.70, 5.58
** 451641.962, 3770040.369, 308.97, 3.70, 5.58
** 451643.897, 3770120.369, 309.95, 0.00, 5.58
** 451645.855, 3770264.670, 311.68, 0.00, 5.58
** 451645.855, 3770363.918, 312.90, 0.00, 5.58
** 451648.327, 3770573.655, 315.71, 0.00, 5.58
** 451650.018, 3770837.717, 318.93, 0.00, 5.58
** -----
LOCATION L0030226    VOLUME  451638.870 3769807.573 309.07
LOCATION L0030227    VOLUME  451639.089 3769819.571 309.71
LOCATION L0030228    VOLUME  451639.307 3769831.570 310.13
LOCATION L0030229    VOLUME  451639.525 3769843.568 310.39
LOCATION L0030230    VOLUME  451639.743 3769855.566 310.03
LOCATION L0030231    VOLUME  451639.961 3769867.564 309.66
LOCATION L0030232    VOLUME  451640.179 3769879.562 309.29
LOCATION L0030233    VOLUME  451640.397 3769891.560 308.91
LOCATION L0030234    VOLUME  451640.616 3769903.558 308.54
LOCATION L0030235    VOLUME  451640.834 3769915.556 308.33
LOCATION L0030236    VOLUME  451641.052 3769927.554 308.11
LOCATION L0030237    VOLUME  451641.270 3769939.552 308.01
LOCATION L0030238    VOLUME  451641.382 3769951.551 308.03
LOCATION L0030239    VOLUME  451641.460 3769963.551 308.04
LOCATION L0030240    VOLUME  451641.539 3769975.550 308.17
LOCATION L0030241    VOLUME  451641.617 3769987.550 308.32
LOCATION L0030242    VOLUME  451641.696 3769999.550 308.47
LOCATION L0030243    VOLUME  451641.774 3770011.550 308.64
LOCATION L0030244    VOLUME  451641.852 3770023.549 308.81
LOCATION L0030245    VOLUME  451641.931 3770035.549 308.94
LOCATION L0030246    VOLUME  451642.136 3770047.547 309.06
LOCATION L0030247    VOLUME  451642.426 3770059.543 309.19
LOCATION L0030248    VOLUME  451642.716 3770071.540 309.33
LOCATION L0030249    VOLUME  451643.006 3770083.536 309.48
LOCATION L0030250    VOLUME  451643.296 3770095.533 309.63
LOCATION L0030251    VOLUME  451643.586 3770107.529 309.79
LOCATION L0030252    VOLUME  451643.876 3770119.526 309.93
LOCATION L0030253    VOLUME  451644.048 3770131.525 310.06
LOCATION L0030254    VOLUME  451644.211 3770143.524 310.19
LOCATION L0030255    VOLUME  451644.374 3770155.522 310.31
LOCATION L0030256    VOLUME  451644.537 3770167.521 310.42
LOCATION L0030257    VOLUME  451644.699 3770179.520 310.53
LOCATION L0030258    VOLUME  451644.862 3770191.519 310.65
LOCATION L0030259    VOLUME  451645.025 3770203.518 310.76

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LOCATION	L0030260	VOLUME	451645.188	3770215.517	310.90
LOCATION	L0030261	VOLUME	451645.351	3770227.516	311.05
LOCATION	L0030262	VOLUME	451645.514	3770239.515	311.20
LOCATION	L0030263	VOLUME	451645.677	3770251.514	311.38
LOCATION	L0030264	VOLUME	451645.840	3770263.513	311.56
LOCATION	L0030265	VOLUME	451645.855	3770275.512	311.74
LOCATION	L0030266	VOLUME	451645.855	3770287.512	311.90
LOCATION	L0030267	VOLUME	451645.855	3770299.512	312.07
LOCATION	L0030268	VOLUME	451645.855	3770311.512	312.21
LOCATION	L0030269	VOLUME	451645.855	3770323.512	312.35
LOCATION	L0030270	VOLUME	451645.855	3770335.512	312.48
LOCATION	L0030271	VOLUME	451645.855	3770347.512	312.60
LOCATION	L0030272	VOLUME	451645.855	3770359.512	312.72
LOCATION	L0030273	VOLUME	451645.945	3770371.512	312.85
LOCATION	L0030274	VOLUME	451646.086	3770383.511	312.99
LOCATION	L0030275	VOLUME	451646.228	3770395.510	313.13
LOCATION	L0030276	VOLUME	451646.369	3770407.509	313.28
LOCATION	L0030277	VOLUME	451646.511	3770419.509	313.43
LOCATION	L0030278	VOLUME	451646.652	3770431.508	313.58
LOCATION	L0030279	VOLUME	451646.793	3770443.507	313.74
LOCATION	L0030280	VOLUME	451646.935	3770455.506	313.90
LOCATION	L0030281	VOLUME	451647.076	3770467.505	314.07
LOCATION	L0030282	VOLUME	451647.218	3770479.504	314.24
LOCATION	L0030283	VOLUME	451647.359	3770491.504	314.42
LOCATION	L0030284	VOLUME	451647.501	3770503.503	314.61
LOCATION	L0030285	VOLUME	451647.642	3770515.502	314.80
LOCATION	L0030286	VOLUME	451647.783	3770527.501	314.96
LOCATION	L0030287	VOLUME	451647.925	3770539.500	315.11
LOCATION	L0030288	VOLUME	451648.066	3770551.499	315.26
LOCATION	L0030289	VOLUME	451648.208	3770563.499	315.43
LOCATION	L0030290	VOLUME	451648.339	3770575.498	315.60
LOCATION	L0030291	VOLUME	451648.416	3770587.498	315.77
LOCATION	L0030292	VOLUME	451648.493	3770599.497	315.94
LOCATION	L0030293	VOLUME	451648.570	3770611.497	316.12
LOCATION	L0030294	VOLUME	451648.646	3770623.497	316.29
LOCATION	L0030295	VOLUME	451648.723	3770635.497	316.45
LOCATION	L0030296	VOLUME	451648.800	3770647.496	316.62
LOCATION	L0030297	VOLUME	451648.877	3770659.496	316.79
LOCATION	L0030298	VOLUME	451648.954	3770671.496	316.96
LOCATION	L0030299	VOLUME	451649.031	3770683.496	317.13
LOCATION	L0030300	VOLUME	451649.107	3770695.495	317.30
LOCATION	L0030301	VOLUME	451649.184	3770707.495	317.47
LOCATION	L0030302	VOLUME	451649.261	3770719.495	317.64
LOCATION	L0030303	VOLUME	451649.338	3770731.495	317.81
LOCATION	L0030304	VOLUME	451649.415	3770743.494	317.99
LOCATION	L0030305	VOLUME	451649.492	3770755.494	318.18
LOCATION	L0030306	VOLUME	451649.568	3770767.494	318.36
LOCATION	L0030307	VOLUME	451649.645	3770779.494	318.50
LOCATION	L0030308	VOLUME	451649.722	3770791.493	318.65
LOCATION	L0030309	VOLUME	451649.799	3770803.493	318.76

LOCATION L0030310 VOLUME 451649.876 3770815.493 318.84
LOCATION L0030311 VOLUME 451649.953 3770827.493 318.92

** End of LINE VOLUME Source ID = SLINE13

** -----

** Line Source Represented by Adjacent Volume Sources

** LINE VOLUME Source ID = SLINE14

** DESCRSRC Bldg B Circulation

** PREFIX

** Length of Side = 8.00

** Configuration = Adjacent

** Emission Rate = 4.07E-06

** Vertical Dimension = 6.22

** SZINIT = 2.89

** Nodes = 10

** 451879.426, 3772235.462, 336.91, 3.70, 3.72

** 451883.013, 3772256.215, 337.09, 3.70, 3.72

** 451884.294, 3772294.648, 337.53, 3.70, 3.72

** 451884.294, 3772330.262, 337.82, 0.00, 3.72

** 451888.408, 3772341.036, 337.85, 0.00, 3.72

** 451977.671, 3772343.690, 338.85, 0.00, 3.72

** 452098.705, 3772345.418, 339.20, 0.00, 3.72

** 452120.038, 3772344.840, 339.20, 0.00, 3.72

** 452117.972, 3772286.361, 338.66, 0.00, 3.72

** 452117.815, 3772243.996, 338.08, 0.00, 3.72

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LOCATION L0027539 VOLUME 451880.107 3772239.404 336.87

LOCATION L0027540 VOLUME 451881.470 3772247.287 336.93

LOCATION L0027541 VOLUME 451882.832 3772255.170 337.01

LOCATION L0027542 VOLUME 451883.244 3772263.150 337.08

LOCATION L0027543 VOLUME 451883.510 3772271.146 337.15

LOCATION L0027544 VOLUME 451883.777 3772279.142 337.23

LOCATION L0027545 VOLUME 451884.044 3772287.137 337.32

LOCATION L0027546 VOLUME 451884.294 3772295.133 337.40

LOCATION L0027547 VOLUME 451884.294 3772303.133 337.47

LOCATION L0027548 VOLUME 451884.294 3772311.133 337.55

LOCATION L0027549 VOLUME 451884.294 3772319.133 337.62

LOCATION L0027550 VOLUME 451884.294 3772327.133 337.69

LOCATION L0027551 VOLUME 451886.032 3772334.812 337.80

LOCATION L0027552 VOLUME 451889.746 3772341.075 337.98

LOCATION L0027553 VOLUME 451897.742 3772341.313 338.05

LOCATION L0027554 VOLUME 451905.739 3772341.551 338.12

LOCATION L0027555 VOLUME 451913.735 3772341.789 338.19

LOCATION L0027556 VOLUME 451921.732 3772342.027 338.30

LOCATION L0027557 VOLUME 451929.728 3772342.264 338.42

LOCATION L0027558 VOLUME 451937.725 3772342.502 338.53

LOCATION L0027559 VOLUME 451945.721 3772342.740 338.64

LOCATION L0027560 VOLUME 451953.718 3772342.978 338.74

LOCATION L0027561 VOLUME 451961.714 3772343.215 338.85

LOCATION L0027562 VOLUME 451969.710 3772343.453 338.97

LOCATION L0027563 VOLUME 451977.707 3772343.690 339.12

LOCATION	L0027564	VOLUME	451985.706	3772343.805	339.27
LOCATION	L0027565	VOLUME	451993.705	3772343.919	339.38
LOCATION	L0027566	VOLUME	452001.704	3772344.033	339.42
LOCATION	L0027567	VOLUME	452009.704	3772344.147	339.46
LOCATION	L0027568	VOLUME	452017.703	3772344.261	339.50
LOCATION	L0027569	VOLUME	452025.702	3772344.376	339.44
LOCATION	L0027570	VOLUME	452033.701	3772344.490	339.38
LOCATION	L0027571	VOLUME	452041.700	3772344.604	339.33
LOCATION	L0027572	VOLUME	452049.700	3772344.718	339.35
LOCATION	L0027573	VOLUME	452057.699	3772344.833	339.39
LOCATION	L0027574	VOLUME	452065.698	3772344.947	339.42
LOCATION	L0027575	VOLUME	452073.697	3772345.061	339.44
LOCATION	L0027576	VOLUME	452081.696	3772345.175	339.45
LOCATION	L0027577	VOLUME	452089.696	3772345.290	339.46
LOCATION	L0027578	VOLUME	452097.695	3772345.404	339.45
LOCATION	L0027579	VOLUME	452105.692	3772345.229	339.42
LOCATION	L0027580	VOLUME	452113.689	3772345.012	339.39
LOCATION	L0027581	VOLUME	452119.979	3772343.192	339.34
LOCATION	L0027582	VOLUME	452119.697	3772335.196	339.23
LOCATION	L0027583	VOLUME	452119.415	3772327.201	339.14
LOCATION	L0027584	VOLUME	452119.132	3772319.206	339.05
LOCATION	L0027585	VOLUME	452118.850	3772311.211	338.96
LOCATION	L0027586	VOLUME	452118.567	3772303.216	338.88
LOCATION	L0027587	VOLUME	452118.285	3772295.221	338.78
LOCATION	L0027588	VOLUME	452118.002	3772287.226	338.68
LOCATION	L0027589	VOLUME	452117.945	3772279.227	338.58
LOCATION	L0027590	VOLUME	452117.916	3772271.227	338.48
LOCATION	L0027591	VOLUME	452117.886	3772263.227	338.37
LOCATION	L0027592	VOLUME	452117.857	3772255.227	338.27
LOCATION	L0027593	VOLUME	452117.827	3772247.227	338.16

** End of LINE VOLUME Source ID = SLINE14

** -----

** Line Source Represented by Adjacent Volume Sources

** LINE VOLUME Source ID = SLINE21

** DESCRSRC Bldg A Circulation

** PREFIX

** Length of Side = 8.00

** Configuration = Adjacent

** Emission Rate = 0.0000217

** Vertical Dimension = 6.22

** SZINIT = 2.89

** Nodes = 35

** 452195.972, 3772243.480, 338.27, 3.70, 3.72

** 452194.407, 3772260.692, 338.48, 3.70, 3.72

** 452193.781, 3772274.461, 338.52, 3.70, 3.72

** 452197.849, 3772286.978, 338.70, 0.00, 3.72

** 452205.673, 3772303.876, 338.91, 0.00, 3.72

** 452209.115, 3772319.523, 339.06, 0.00, 3.72

** 452210.054, 3772347.687, 339.33, 0.00, 3.72

** 452209.428, 3772388.368, 341.31, 0.00, 3.72

** 452211.620, 3772425.755, 341.61, 0.00, 3.72
 ** 452217.511, 3772443.059, 341.68, 0.00, 3.72
 ** 452240.337, 3772472.143, 341.93, 0.00, 3.72
 ** 452261.532, 3772493.270, 342.25, 0.00, 3.72
 ** 452294.079, 3772520.497, 342.95, 0.00, 3.72
 ** 452343.212, 3772548.975, 343.44, 0.00, 3.72
 ** 452371.979, 3772558.362, 343.79, 0.00, 3.72
 ** 452405.779, 3772568.064, 344.52, 0.00, 3.72
 ** 452431.130, 3772572.133, 344.87, 0.00, 3.72
 ** 452452.724, 3772572.445, 344.98, 0.00, 3.72
 ** 452465.869, 3772569.316, 344.70, 0.00, 3.72
 ** 452470.564, 3772557.110, 344.22, 0.00, 3.72
 ** 452471.189, 3772523.936, 343.37, 0.00, 3.72
 ** 452472.614, 3772486.653, 342.80, 0.00, 3.72
 ** 452471.415, 3772471.663, 342.33, 0.00, 3.72
 ** 452474.413, 3772465.068, 342.27, 0.00, 3.72
 ** 452479.209, 3772456.074, 342.25, 0.00, 3.72
 ** 452481.608, 3772435.689, 341.91, 0.00, 3.72
 ** 452481.008, 3772401.512, 341.39, 0.00, 3.72
 ** 452481.008, 3772346.351, 340.32, 0.00, 3.72
 ** 452477.411, 3772307.978, 340.14, 0.00, 3.72
 ** 452477.411, 3772274.401, 339.75, 0.00, 3.72
 ** 452475.612, 3772259.411, 339.57, 0.00, 3.72
 ** 452473.213, 3772240.225, 339.25, 0.00, 3.72
 ** 452466.618, 3772223.437, 339.16, 0.00, 3.72
 ** 452464.819, 3772207.847, 339.16, 0.00, 3.72
 ** 452465.419, 3772197.055, 339.29, 0.00, 3.72

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LOCATION L0027664	VOLUME	452195.610	3772247.464	338.32
LOCATION L0027665	VOLUME	452194.885	3772255.431	338.39
LOCATION L0027666	VOLUME	452194.284	3772263.407	338.45
LOCATION L0027667	VOLUME	452193.920	3772271.398	338.52
LOCATION L0027668	VOLUME	452195.306	3772279.154	338.61
LOCATION L0027669	VOLUME	452197.779	3772286.762	338.69
LOCATION L0027670	VOLUME	452201.115	3772294.032	338.78
LOCATION L0027671	VOLUME	452204.476	3772301.291	338.87
LOCATION L0027672	VOLUME	452206.779	3772308.907	338.99
LOCATION L0027673	VOLUME	452208.498	3772316.721	339.10
LOCATION L0027674	VOLUME	452209.286	3772324.651	339.22
LOCATION L0027675	VOLUME	452209.552	3772332.646	339.34
LOCATION L0027676	VOLUME	452209.819	3772340.642	339.60
LOCATION L0027677	VOLUME	452210.039	3772348.638	339.87
LOCATION L0027678	VOLUME	452209.916	3772356.637	340.14
LOCATION L0027679	VOLUME	452209.793	3772364.636	340.41
LOCATION L0027680	VOLUME	452209.670	3772372.635	340.68
LOCATION L0027681	VOLUME	452209.547	3772380.634	340.95
LOCATION L0027682	VOLUME	452209.443	3772388.633	341.21
LOCATION L0027683	VOLUME	452209.912	3772396.619	341.43
LOCATION L0027684	VOLUME	452210.380	3772404.605	341.46
LOCATION L0027685	VOLUME	452210.848	3772412.591	341.50

LOCATION	L0027686	VOLUME	452211.317	3772420.578	341.53
LOCATION	L0027687	VOLUME	452212.527	3772428.419	341.58
LOCATION	L0027688	VOLUME	452215.105	3772435.992	341.63
LOCATION	L0027689	VOLUME	452217.841	3772443.479	341.68
LOCATION	L0027690	VOLUME	452222.780	3772449.773	341.73
LOCATION	L0027691	VOLUME	452227.719	3772456.066	341.77
LOCATION	L0027692	VOLUME	452232.659	3772462.359	341.84
LOCATION	L0027693	VOLUME	452237.598	3772468.653	341.90
LOCATION	L0027694	VOLUME	452242.860	3772474.659	341.96
LOCATION	L0027695	VOLUME	452248.526	3772480.306	342.02
LOCATION	L0027696	VOLUME	452254.192	3772485.954	342.10
LOCATION	L0027697	VOLUME	452259.858	3772491.602	342.21
LOCATION	L0027698	VOLUME	452265.855	3772496.887	342.32
LOCATION	L0027699	VOLUME	452271.991	3772502.020	342.43
LOCATION	L0027700	VOLUME	452278.128	3772507.153	342.55
LOCATION	L0027701	VOLUME	452284.264	3772512.286	342.69
LOCATION	L0027702	VOLUME	452290.400	3772517.419	342.83
LOCATION	L0027703	VOLUME	452296.850	3772522.103	342.95
LOCATION	L0027704	VOLUME	452303.772	3772526.115	343.02
LOCATION	L0027705	VOLUME	452310.693	3772530.127	343.07
LOCATION	L0027706	VOLUME	452317.614	3772534.139	343.14
LOCATION	L0027707	VOLUME	452324.536	3772538.150	343.23
LOCATION	L0027708	VOLUME	452331.457	3772542.162	343.30
LOCATION	L0027709	VOLUME	452338.379	3772546.174	343.39
LOCATION	L0027710	VOLUME	452345.506	3772549.724	343.51
LOCATION	L0027711	VOLUME	452353.112	3772552.206	343.62
LOCATION	L0027712	VOLUME	452360.717	3772554.687	343.71
LOCATION	L0027713	VOLUME	452368.322	3772557.169	343.81
LOCATION	L0027714	VOLUME	452375.972	3772559.508	343.92
LOCATION	L0027715	VOLUME	452383.661	3772561.715	344.04
LOCATION	L0027716	VOLUME	452391.351	3772563.922	344.16
LOCATION	L0027717	VOLUME	452399.040	3772566.130	344.29
LOCATION	L0027718	VOLUME	452406.755	3772568.221	344.42
LOCATION	L0027719	VOLUME	452414.654	3772569.488	344.53
LOCATION	L0027720	VOLUME	452422.553	3772570.756	344.64
LOCATION	L0027721	VOLUME	452430.452	3772572.024	344.73
LOCATION	L0027722	VOLUME	452438.443	3772572.239	344.76
LOCATION	L0027723	VOLUME	452446.442	3772572.354	344.79
LOCATION	L0027724	VOLUME	452454.395	3772572.048	344.81
LOCATION	L0027725	VOLUME	452462.177	3772570.195	344.74
LOCATION	L0027726	VOLUME	452467.378	3772565.391	344.57
LOCATION	L0027727	VOLUME	452470.250	3772557.925	344.30
LOCATION	L0027728	VOLUME	452470.698	3772549.984	344.02
LOCATION	L0027729	VOLUME	452470.849	3772541.985	343.83
LOCATION	L0027730	VOLUME	452471.000	3772533.987	343.69
LOCATION	L0027731	VOLUME	452471.151	3772525.988	343.55
LOCATION	L0027732	VOLUME	452471.417	3772517.993	343.41
LOCATION	L0027733	VOLUME	452471.722	3772509.999	343.26
LOCATION	L0027734	VOLUME	452472.027	3772502.005	343.11
LOCATION	L0027735	VOLUME	452472.333	3772494.010	342.95

LOCATION	L0027736	VOLUME	452472.563	3772486.018	342.80
LOCATION	L0027737	VOLUME	452471.925	3772478.043	342.65
LOCATION	L0027738	VOLUME	452472.077	3772470.207	342.50
LOCATION	L0027739	VOLUME	452475.521	3772462.990	342.38
LOCATION	L0027740	VOLUME	452479.228	3772455.913	342.25
LOCATION	L0027741	VOLUME	452480.163	3772447.968	342.06
LOCATION	L0027742	VOLUME	452481.098	3772440.023	341.87
LOCATION	L0027743	VOLUME	452481.544	3772432.053	341.71
LOCATION	L0027744	VOLUME	452481.404	3772424.055	341.59
LOCATION	L0027745	VOLUME	452481.263	3772416.056	341.51
LOCATION	L0027746	VOLUME	452481.123	3772408.057	341.43
LOCATION	L0027747	VOLUME	452481.008	3772400.058	341.35
LOCATION	L0027748	VOLUME	452481.008	3772392.058	341.26
LOCATION	L0027749	VOLUME	452481.008	3772384.058	341.16
LOCATION	L0027750	VOLUME	452481.008	3772376.058	341.06
LOCATION	L0027751	VOLUME	452481.008	3772368.058	340.96
LOCATION	L0027752	VOLUME	452481.008	3772360.058	340.86
LOCATION	L0027753	VOLUME	452481.008	3772352.058	340.77
LOCATION	L0027754	VOLUME	452480.794	3772344.068	340.68
LOCATION	L0027755	VOLUME	452480.047	3772336.103	340.62
LOCATION	L0027756	VOLUME	452479.301	3772328.138	340.55
LOCATION	L0027757	VOLUME	452478.554	3772320.173	340.47
LOCATION	L0027758	VOLUME	452477.807	3772312.208	340.35
LOCATION	L0027759	VOLUME	452477.411	3772304.226	340.22
LOCATION	L0027760	VOLUME	452477.411	3772296.226	340.11
LOCATION	L0027761	VOLUME	452477.411	3772288.226	340.01
LOCATION	L0027762	VOLUME	452477.411	3772280.226	339.90
LOCATION	L0027763	VOLUME	452477.151	3772272.242	339.79
LOCATION	L0027764	VOLUME	452476.198	3772264.299	339.64
LOCATION	L0027765	VOLUME	452475.230	3772256.358	339.49
LOCATION	L0027766	VOLUME	452474.238	3772248.419	339.34
LOCATION	L0027767	VOLUME	452473.246	3772240.481	339.20
LOCATION	L0027768	VOLUME	452470.383	3772233.019	339.13
LOCATION	L0027769	VOLUME	452467.458	3772225.573	339.10
LOCATION	L0027770	VOLUME	452465.964	3772217.770	339.11
LOCATION	L0027771	VOLUME	452465.047	3772209.823	339.14
LOCATION	L0027772	VOLUME	452465.153	3772201.845	339.23

** End of LINE VOLUME Source ID = SLINE21

** -----

** Line Source Represented by Adjacent Volume Sources

** LINE VOLUME Source ID = SLINE22

** DESCRSRC Bldg A Loading Area - East

** PREFIX

** Length of Side = 6.00

** Configuration = Adjacent

** Emission Rate = 2.77E-08

** Vertical Dimension = 6.22

** SZINIT = 2.89

** Nodes = 2

** 452453.578, 3772468.408, 342.30, 3.70, 2.79

** 452453.578, 3772291.825, 339.41, 3.70, 2.79

** -----

LOCATION	L0027799	VOLUME	452453.578	3772465.408	342.32
LOCATION	L0027800	VOLUME	452453.578	3772459.408	342.20
LOCATION	L0027801	VOLUME	452453.578	3772453.408	342.09
LOCATION	L0027802	VOLUME	452453.578	3772447.408	342.00
LOCATION	L0027803	VOLUME	452453.578	3772441.408	341.91
LOCATION	L0027804	VOLUME	452453.578	3772435.408	341.82
LOCATION	L0027805	VOLUME	452453.578	3772429.408	341.73
LOCATION	L0027806	VOLUME	452453.578	3772423.408	341.64
LOCATION	L0027807	VOLUME	452453.578	3772417.408	341.55
LOCATION	L0027808	VOLUME	452453.578	3772411.408	341.45
LOCATION	L0027809	VOLUME	452453.578	3772405.408	341.36
LOCATION	L0027810	VOLUME	452453.578	3772399.408	341.27
LOCATION	L0027811	VOLUME	452453.578	3772393.408	341.18
LOCATION	L0027812	VOLUME	452453.578	3772387.408	341.06
LOCATION	L0027813	VOLUME	452453.578	3772381.408	340.94
LOCATION	L0027814	VOLUME	452453.578	3772375.408	340.82
LOCATION	L0027815	VOLUME	452453.578	3772369.408	340.71
LOCATION	L0027816	VOLUME	452453.578	3772363.408	340.59
LOCATION	L0027817	VOLUME	452453.578	3772357.408	340.47
LOCATION	L0027818	VOLUME	452453.578	3772351.408	340.36
LOCATION	L0027819	VOLUME	452453.578	3772345.408	340.24
LOCATION	L0027820	VOLUME	452453.578	3772339.408	340.13
LOCATION	L0027821	VOLUME	452453.578	3772333.408	340.01
LOCATION	L0027822	VOLUME	452453.578	3772327.408	339.91
LOCATION	L0027823	VOLUME	452453.578	3772321.408	339.82
LOCATION	L0027824	VOLUME	452453.578	3772315.408	339.72
LOCATION	L0027825	VOLUME	452453.578	3772309.408	339.62
LOCATION	L0027826	VOLUME	452453.578	3772303.408	339.52
LOCATION	L0027827	VOLUME	452453.578	3772297.408	339.44

** End of LINE VOLUME Source ID = SLINE22

** -----

** Line Source Represented by Adjacent Volume Sources

** LINE VOLUME Source ID = SLINE23

** DESCRSRC Bldg A Loading Area - West

** PREFIX

** Length of Side = 6.00

** Configuration = Adjacent

** Emission Rate = 3.26E-08

** Vertical Dimension = 6.22

** SZINIT = 2.89

** Nodes = 2

** 452233.820, 3772449.896, 341.85, 3.70, 2.79

** 452235.335, 3772291.296, 338.94, 3.70, 2.79

** -----

LOCATION	L0027773	VOLUME	452233.849	3772446.897	341.83
LOCATION	L0027774	VOLUME	452233.906	3772440.897	341.81
LOCATION	L0027775	VOLUME	452233.964	3772434.897	341.80
LOCATION	L0027776	VOLUME	452234.021	3772428.897	341.79

LOCATION L0027777	VOLUME	452234.078	3772422.898	341.77
LOCATION L0027778	VOLUME	452234.135	3772416.898	341.73
LOCATION L0027779	VOLUME	452234.193	3772410.898	341.69
LOCATION L0027780	VOLUME	452234.250	3772404.899	341.66
LOCATION L0027781	VOLUME	452234.307	3772398.899	341.62
LOCATION L0027782	VOLUME	452234.365	3772392.899	341.52
LOCATION L0027783	VOLUME	452234.422	3772386.899	341.29
LOCATION L0027784	VOLUME	452234.479	3772380.900	341.05
LOCATION L0027785	VOLUME	452234.536	3772374.900	340.82
LOCATION L0027786	VOLUME	452234.594	3772368.900	340.58
LOCATION L0027787	VOLUME	452234.651	3772362.900	340.35
LOCATION L0027788	VOLUME	452234.708	3772356.901	340.16
LOCATION L0027789	VOLUME	452234.766	3772350.901	339.96
LOCATION L0027790	VOLUME	452234.823	3772344.901	339.77
LOCATION L0027791	VOLUME	452234.880	3772338.902	339.58
LOCATION L0027792	VOLUME	452234.937	3772332.902	339.39
LOCATION L0027793	VOLUME	452234.995	3772326.902	339.31
LOCATION L0027794	VOLUME	452235.052	3772320.902	339.23
LOCATION L0027795	VOLUME	452235.109	3772314.903	339.15
LOCATION L0027796	VOLUME	452235.166	3772308.903	339.07
LOCATION L0027797	VOLUME	452235.224	3772302.903	338.99
LOCATION L0027798	VOLUME	452235.281	3772296.903	338.93

** End of LINE VOLUME Source ID = SLINE23

** -----

** Line Source Represented by Adjacent Volume Sources

** LINE VOLUME Source ID = SLINE24

** DESCRSRC Bldg B Loading Area

** PREFIX

** Length of Side = 6.00

** Configuration = Adjacent

** Emission Rate = 2.24E-08

** Vertical Dimension = 6.22

** SZINIT = 2.89

** Nodes = 2

** 451901.796, 3772333.469, 338.01, 3.70, 2.79

** 452096.805, 3772335.781, 339.24, 3.70, 2.79

** -----

LOCATION L0027631	VOLUME	451904.796	3772333.504	338.02
LOCATION L0027632	VOLUME	451910.795	3772333.575	338.08
LOCATION L0027633	VOLUME	451916.795	3772333.646	338.15
LOCATION L0027634	VOLUME	451922.795	3772333.718	338.23
LOCATION L0027635	VOLUME	451928.794	3772333.789	338.30
LOCATION L0027636	VOLUME	451934.794	3772333.860	338.38
LOCATION L0027637	VOLUME	451940.793	3772333.931	338.45
LOCATION L0027638	VOLUME	451946.793	3772334.002	338.51
LOCATION L0027639	VOLUME	451952.792	3772334.073	338.56
LOCATION L0027640	VOLUME	451958.792	3772334.144	338.62
LOCATION L0027641	VOLUME	451964.792	3772334.216	338.67
LOCATION L0027642	VOLUME	451970.791	3772334.287	338.76
LOCATION L0027643	VOLUME	451976.791	3772334.358	338.85

LOCATION	L0027644	VOLUME	451982.790	3772334.429	338.94
LOCATION	L0027645	VOLUME	451988.790	3772334.500	339.03
LOCATION	L0027646	VOLUME	451994.789	3772334.571	339.09
LOCATION	L0027647	VOLUME	452000.789	3772334.643	339.12
LOCATION	L0027648	VOLUME	452006.789	3772334.714	339.15
LOCATION	L0027649	VOLUME	452012.788	3772334.785	339.19
LOCATION	L0027650	VOLUME	452018.788	3772334.856	339.20
LOCATION	L0027651	VOLUME	452024.787	3772334.927	339.15
LOCATION	L0027652	VOLUME	452030.787	3772334.998	339.11
LOCATION	L0027653	VOLUME	452036.786	3772335.069	339.07
LOCATION	L0027654	VOLUME	452042.786	3772335.141	339.02
LOCATION	L0027655	VOLUME	452048.786	3772335.212	339.06
LOCATION	L0027656	VOLUME	452054.785	3772335.283	339.09
LOCATION	L0027657	VOLUME	452060.785	3772335.354	339.13
LOCATION	L0027658	VOLUME	452066.784	3772335.425	339.16
LOCATION	L0027659	VOLUME	452072.784	3772335.496	339.19
LOCATION	L0027660	VOLUME	452078.784	3772335.567	339.22
LOCATION	L0027661	VOLUME	452084.783	3772335.639	339.24
LOCATION	L0027662	VOLUME	452090.783	3772335.710	339.27
LOCATION	L0027663	VOLUME	452096.782	3772335.781	339.28

** End of LINE VOLUME Source ID = SLINE24

** Source Parameters **

** LINE VOLUME Source ID = SLINE1

SRCPARAM	L0024448	0.0000001725	3.70	5.58	2.89
SRCPARAM	L0024449	0.0000001725	3.70	5.58	2.89
SRCPARAM	L0024450	0.0000001725	3.70	5.58	2.89
SRCPARAM	L0024451	0.0000001725	3.70	5.58	2.89
SRCPARAM	L0024452	0.0000001725	3.70	5.58	2.89
SRCPARAM	L0024453	0.0000001725	3.70	5.58	2.89
SRCPARAM	L0024454	0.0000001725	3.70	5.58	2.89
SRCPARAM	L0024455	0.0000001725	3.70	5.58	2.89
SRCPARAM	L0024456	0.0000001725	3.70	5.58	2.89
SRCPARAM	L0024457	0.0000001725	3.70	5.58	2.89
SRCPARAM	L0024458	0.0000001725	3.70	5.58	2.89
SRCPARAM	L0024459	0.0000001725	3.70	5.58	2.89
SRCPARAM	L0024460	0.0000001725	3.70	5.58	2.89
SRCPARAM	L0024461	0.0000001725	3.70	5.58	2.89
SRCPARAM	L0024462	0.0000001725	3.70	5.58	2.89
SRCPARAM	L0024463	0.0000001725	3.70	5.58	2.89
SRCPARAM	L0024464	0.0000001725	3.70	5.58	2.89
SRCPARAM	L0024465	0.0000001725	3.70	5.58	2.89
SRCPARAM	L0024466	0.0000001725	3.70	5.58	2.89
SRCPARAM	L0024467	0.0000001725	3.70	5.58	2.89
SRCPARAM	L0024468	0.0000001725	3.70	5.58	2.89
SRCPARAM	L0024469	0.0000001725	3.70	5.58	2.89
SRCPARAM	L0024470	0.0000001725	3.70	5.58	2.89
SRCPARAM	L0024471	0.0000001725	3.70	5.58	2.89

** -----

** LINE VOLUME Source ID = SLINE2

SRCPARAM	L0029710	0.000000175	0.00	5.58	2.89

[illegible]

[illegible]

SRCPARAM	L0029811	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029812	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029813	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029814	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029815	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029816	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029817	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029818	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029819	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029820	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029821	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029822	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029823	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029824	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029825	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029826	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029827	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029828	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029829	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029830	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029831	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029832	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029833	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029834	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029835	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029836	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029837	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029838	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029839	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029840	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029841	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029842	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029843	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029844	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029845	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029846	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029847	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029848	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029849	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029850	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029851	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029852	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029853	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029854	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029855	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029856	0.000000175	0.00	5.58	2.89
SRCPARAM	L0029857	0.000000175	0.00	5.58	2.89

**

** LINE VOLUME Source ID = SLINE3

SRCPARAM	L0029858	0.0000002647	3.70	5.58	2.89

[illegible]

[illegible]

SRCPARAM	L0029959	0.0000002647	0.00	5.58	2.89
SRCPARAM	L0029960	0.0000002647	0.00	5.58	2.89
SRCPARAM	L0029961	0.0000002647	0.00	5.58	2.89
SRCPARAM	L0029962	0.0000002647	0.00	5.58	2.89
SRCPARAM	L0029963	0.0000002647	0.00	5.58	2.89
SRCPARAM	L0029964	0.0000002647	0.00	5.58	2.89
SRCPARAM	L0029965	0.0000002647	0.00	5.58	2.89
SRCPARAM	L0029966	0.0000002647	0.00	5.58	2.89
SRCPARAM	L0029967	0.0000002647	0.00	5.58	2.89
SRCPARAM	L0029968	0.0000002647	0.00	5.58	2.89
SRCPARAM	L0029969	0.0000002647	0.00	5.58	2.89
SRCPARAM	L0029970	0.0000002647	0.00	5.58	2.89
SRCPARAM	L0029971	0.0000002647	0.00	5.58	2.89
SRCPARAM	L0029972	0.0000002647	0.00	5.58	2.89
SRCPARAM	L0029973	0.0000002647	0.00	5.58	2.89

**

** LINE VOLUME Source ID = SLINES

SRCPARAM	L0029974	0.0000002626	3.70	5.58	2.89
SRCPARAM	L0029975	0.0000002626	3.70	5.58	2.89
SRCPARAM	L0029976	0.0000002626	3.70	5.58	2.89
SRCPARAM	L0029977	0.0000002626	3.70	5.58	2.89
SRCPARAM	L0029978	0.0000002626	2.82	5.58	2.89
SRCPARAM	L0029979	0.0000002626	0.90	5.58	2.89
SRCPARAM	L0029980	0.0000002626	0.00	5.58	2.89
SRCPARAM	L0029981	0.0000002626	0.00	5.58	2.89
SRCPARAM	L0029982	0.0000002626	0.00	5.58	2.89
SRCPARAM	L0029983	0.0000002626	0.00	5.58	2.89
SRCPARAM	L0029984	0.0000002626	0.00	5.58	2.89
SRCPARAM	L0029985	0.0000002626	0.00	5.58	2.89
SRCPARAM	L0029986	0.0000002626	0.00	5.58	2.89
SRCPARAM	L0029987	0.0000002626	0.00	5.58	2.89
SRCPARAM	L0029988	0.0000002626	0.00	5.58	2.89
SRCPARAM	L0029989	0.0000002626	0.00	5.58	2.89
SRCPARAM	L0029990	0.0000002626	0.00	5.58	2.89
SRCPARAM	L0029991	0.0000002626	0.00	5.58	2.89
SRCPARAM	L0029992	0.0000002626	0.00	5.58	2.89
SRCPARAM	L0029993	0.0000002626	0.00	5.58	2.89
SRCPARAM	L0029994	0.0000002626	0.00	5.58	2.89
SRCPARAM	L0029995	0.0000002626	0.00	5.58	2.89
SRCPARAM	L0029996	0.0000002626	0.00	5.58	2.89
SRCPARAM	L0029997	0.0000002626	0.00	5.58	2.89
SRCPARAM	L0029998	0.0000002626	0.00	5.58	2.89
SRCPARAM	L0029999	0.0000002626	0.00	5.58	2.89
SRCPARAM	L0030000	0.0000002626	0.00	5.58	2.89
SRCPARAM	L0030001	0.0000002626	0.00	5.58	2.89
SRCPARAM	L0030002	0.0000002626	0.00	5.58	2.89
SRCPARAM	L0030003	0.0000002626	0.00	5.58	2.89
SRCPARAM	L0030004	0.0000002626	0.00	5.58	2.89
SRCPARAM	L0030005	0.0000002626	0.00	5.58	2.89
SRCPARAM	L0030006	0.0000002626	0.00	5.58	2.89

SRCPARAM	L0030007	0.0000002626	0.00	5.58	2.89
SRCPARAM	L0030008	0.0000002626	0.00	5.58	2.89
SRCPARAM	L0030009	0.0000002626	0.00	5.58	2.89
SRCPARAM	L0030010	0.0000002626	0.00	5.58	2.89
SRCPARAM	L0030011	0.0000002626	0.00	5.58	2.89

**

** LINE VOLUME Source ID = SLINE6

SRCPARAM	L0027509	0.0000001963	3.70	5.58	2.89
SRCPARAM	L0027510	0.0000001963	3.70	5.58	2.89
SRCPARAM	L0027511	0.0000001963	3.70	5.58	2.89
SRCPARAM	L0027512	0.0000001963	3.70	5.58	2.89
SRCPARAM	L0027513	0.0000001963	3.70	5.58	2.89
SRCPARAM	L0027514	0.0000001963	3.70	5.58	2.89
SRCPARAM	L0027515	0.0000001963	3.70	5.58	2.89
SRCPARAM	L0027516	0.0000001963	3.70	5.58	2.89
SRCPARAM	L0027517	0.0000001963	3.70	5.58	2.89
SRCPARAM	L0027518	0.0000001963	3.70	5.58	2.89
SRCPARAM	L0027519	0.0000001963	3.67	5.58	2.89
SRCPARAM	L0027520	0.0000001963	0.95	5.58	2.89
SRCPARAM	L0027521	0.0000001963	0.00	5.58	2.89
SRCPARAM	L0027522	0.0000001963	0.00	5.58	2.89
SRCPARAM	L0027523	0.0000001963	0.00	5.58	2.89
SRCPARAM	L0027524	0.0000001963	0.00	5.58	2.89
SRCPARAM	L0027525	0.0000001963	0.00	5.58	2.89
SRCPARAM	L0027526	0.0000001963	0.00	5.58	2.89
SRCPARAM	L0027527	0.0000001963	0.00	5.58	2.89
SRCPARAM	L0027528	0.0000001963	0.00	5.58	2.89
SRCPARAM	L0027529	0.0000001963	0.00	5.58	2.89
SRCPARAM	L0027530	0.0000001963	0.00	5.58	2.89
SRCPARAM	L0027531	0.0000001963	0.00	5.58	2.89
SRCPARAM	L0027532	0.0000001963	0.00	5.58	2.89
SRCPARAM	L0027533	0.0000001963	0.00	5.58	2.89
SRCPARAM	L0027534	0.0000001963	0.00	5.58	2.89
SRCPARAM	L0027535	0.0000001963	0.00	5.58	2.89
SRCPARAM	L0027536	0.0000001963	0.00	5.58	2.89
SRCPARAM	L0027537	0.0000001963	0.00	5.58	2.89
SRCPARAM	L0027538	0.0000001963	0.00	5.58	2.89

**

** LINE VOLUME Source ID = SLINE11

SRCPARAM	L0030012	0.00000008785	0.00	5.58	2.89
SRCPARAM	L0030013	0.00000008785	0.00	5.58	2.89
SRCPARAM	L0030014	0.00000008785	0.00	5.58	2.89
SRCPARAM	L0030015	0.00000008785	0.00	5.58	2.89
SRCPARAM	L0030016	0.00000008785	0.00	5.58	2.89
SRCPARAM	L0030017	0.00000008785	0.00	5.58	2.89
SRCPARAM	L0030018	0.00000008785	0.00	5.58	2.89
SRCPARAM	L0030019	0.00000008785	0.00	5.58	2.89
SRCPARAM	L0030020	0.00000008785	0.00	5.58	2.89
SRCPARAM	L0030021	0.00000008785	0.00	5.58	2.89
SRCPARAM	L0030022	0.00000008785	0.00	5.58	2.89

[illegible]

[illegible]

[illegible]

[illegible]

SRCPARAM	L0030223	0.00000008785	0.00	5.58	2.89
SRCPARAM	L0030224	0.00000008785	0.00	5.58	2.89
SRCPARAM	L0030225	0.00000008785	0.00	5.58	2.89

**

** LINE VOLUME Source ID = SLINE13

SRCPARAM	L0030226	0.00000006895	3.70	5.58	2.89
SRCPARAM	L0030227	0.00000006895	3.70	5.58	2.89
SRCPARAM	L0030228	0.00000006895	3.70	5.58	2.89
SRCPARAM	L0030229	0.00000006895	3.70	5.58	2.89
SRCPARAM	L0030230	0.00000006895	3.70	5.58	2.89
SRCPARAM	L0030231	0.00000006895	3.70	5.58	2.89
SRCPARAM	L0030232	0.00000006895	3.70	5.58	2.89
SRCPARAM	L0030233	0.00000006895	3.70	5.58	2.89
SRCPARAM	L0030234	0.00000006895	3.70	5.58	2.89
SRCPARAM	L0030235	0.00000006895	3.70	5.58	2.89
SRCPARAM	L0030236	0.00000006895	3.70	5.58	2.89
SRCPARAM	L0030237	0.00000006895	3.70	5.58	2.89
SRCPARAM	L0030238	0.00000006895	3.70	5.58	2.89
SRCPARAM	L0030239	0.00000006895	3.70	5.58	2.89
SRCPARAM	L0030240	0.00000006895	3.70	5.58	2.89
SRCPARAM	L0030241	0.00000006895	3.70	5.58	2.89
SRCPARAM	L0030242	0.00000006895	3.70	5.58	2.89
SRCPARAM	L0030243	0.00000006895	3.70	5.58	2.89
SRCPARAM	L0030244	0.00000006895	3.70	5.58	2.89
SRCPARAM	L0030245	0.00000006895	3.70	5.58	2.89
SRCPARAM	L0030246	0.00000006895	3.37	5.58	2.89
SRCPARAM	L0030247	0.00000006895	2.81	5.58	2.89
SRCPARAM	L0030248	0.00000006895	2.26	5.58	2.89
SRCPARAM	L0030249	0.00000006895	1.70	5.58	2.89
SRCPARAM	L0030250	0.00000006895	1.15	5.58	2.89
SRCPARAM	L0030251	0.00000006895	0.59	5.58	2.89
SRCPARAM	L0030252	0.00000006895	0.04	5.58	2.89
SRCPARAM	L0030253	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030254	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030255	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030256	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030257	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030258	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030259	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030260	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030261	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030262	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030263	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030264	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030265	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030266	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030267	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030268	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030269	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030270	0.00000006895	0.00	5.58	2.89

SRCPARAM	L0030271	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030272	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030273	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030274	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030275	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030276	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030277	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030278	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030279	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030280	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030281	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030282	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030283	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030284	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030285	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030286	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030287	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030288	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030289	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030290	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030291	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030292	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030293	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030294	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030295	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030296	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030297	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030298	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030299	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030300	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030301	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030302	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030303	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030304	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030305	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030306	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030307	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030308	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030309	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030310	0.00000006895	0.00	5.58	2.89
SRCPARAM	L0030311	0.00000006895	0.00	5.58	2.89

**

** LINE VOLUME Source ID = SLINE14

SRCPARAM	L0027539	0.000000074	3.70	3.72	2.89
SRCPARAM	L0027540	0.000000074	3.70	3.72	2.89
SRCPARAM	L0027541	0.000000074	3.70	3.72	2.89
SRCPARAM	L0027542	0.000000074	3.70	3.72	2.89
SRCPARAM	L0027543	0.000000074	3.70	3.72	2.89
SRCPARAM	L0027544	0.000000074	3.70	3.72	2.89
SRCPARAM	L0027545	0.000000074	3.70	3.72	2.89

SRCPARAM	L0027546	0.000000074	3.65	3.72	2.89
SRCPARAM	L0027547	0.000000074	2.82	3.72	2.89
SRCPARAM	L0027548	0.000000074	1.99	3.72	2.89
SRCPARAM	L0027549	0.000000074	1.16	3.72	2.89
SRCPARAM	L0027550	0.000000074	0.33	3.72	2.89
SRCPARAM	L0027551	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027552	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027553	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027554	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027555	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027556	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027557	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027558	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027559	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027560	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027561	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027562	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027563	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027564	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027565	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027566	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027567	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027568	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027569	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027570	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027571	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027572	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027573	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027574	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027575	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027576	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027577	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027578	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027579	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027580	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027581	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027582	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027583	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027584	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027585	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027586	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027587	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027588	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027589	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027590	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027591	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027592	0.000000074	0.00	3.72	2.89
SRCPARAM	L0027593	0.000000074	0.00	3.72	2.89

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** LINE VOLUME Source ID = SLINE21

[illegible]

[illegible]

SRCPARAM	L0027764	0.0000001991	0.00	3.72	2.89
SRCPARAM	L0027765	0.0000001991	0.00	3.72	2.89
SRCPARAM	L0027766	0.0000001991	0.00	3.72	2.89
SRCPARAM	L0027767	0.0000001991	0.00	3.72	2.89
SRCPARAM	L0027768	0.0000001991	0.00	3.72	2.89
SRCPARAM	L0027769	0.0000001991	0.00	3.72	2.89
SRCPARAM	L0027770	0.0000001991	0.00	3.72	2.89
SRCPARAM	L0027771	0.0000001991	0.00	3.72	2.89
SRCPARAM	L0027772	0.0000001991	0.00	3.72	2.89

**

** LINE VOLUME Source ID = SLINE22

SRCPARAM	L0027799	0.000000000955	3.70	2.79	2.89
SRCPARAM	L0027800	0.000000000955	3.70	2.79	2.89
SRCPARAM	L0027801	0.000000000955	3.70	2.79	2.89
SRCPARAM	L0027802	0.000000000955	3.70	2.79	2.89
SRCPARAM	L0027803	0.000000000955	3.70	2.79	2.89
SRCPARAM	L0027804	0.000000000955	3.70	2.79	2.89
SRCPARAM	L0027805	0.000000000955	3.70	2.79	2.89
SRCPARAM	L0027806	0.000000000955	3.70	2.79	2.89
SRCPARAM	L0027807	0.000000000955	3.70	2.79	2.89
SRCPARAM	L0027808	0.000000000955	3.70	2.79	2.89
SRCPARAM	L0027809	0.000000000955	3.70	2.79	2.89
SRCPARAM	L0027810	0.000000000955	3.70	2.79	2.89
SRCPARAM	L0027811	0.000000000955	3.70	2.79	2.89
SRCPARAM	L0027812	0.000000000955	3.70	2.79	2.89
SRCPARAM	L0027813	0.000000000955	3.70	2.79	2.89
SRCPARAM	L0027814	0.000000000955	3.70	2.79	2.89
SRCPARAM	L0027815	0.000000000955	3.70	2.79	2.89
SRCPARAM	L0027816	0.000000000955	3.70	2.79	2.89
SRCPARAM	L0027817	0.000000000955	3.70	2.79	2.89
SRCPARAM	L0027818	0.000000000955	3.70	2.79	2.89
SRCPARAM	L0027819	0.000000000955	3.70	2.79	2.89
SRCPARAM	L0027820	0.000000000955	3.70	2.79	2.89
SRCPARAM	L0027821	0.000000000955	3.70	2.79	2.89
SRCPARAM	L0027822	0.000000000955	3.70	2.79	2.89
SRCPARAM	L0027823	0.000000000955	3.70	2.79	2.89
SRCPARAM	L0027824	0.000000000955	3.70	2.79	2.89
SRCPARAM	L0027825	0.000000000955	3.70	2.79	2.89
SRCPARAM	L0027826	0.000000000955	3.70	2.79	2.89
SRCPARAM	L0027827	0.000000000955	3.70	2.79	2.89

**

** LINE VOLUME Source ID = SLINE23

SRCPARAM	L0027773	0.000000001254	3.70	2.79	2.89
SRCPARAM	L0027774	0.000000001254	3.70	2.79	2.89
SRCPARAM	L0027775	0.000000001254	3.70	2.79	2.89
SRCPARAM	L0027776	0.000000001254	3.70	2.79	2.89
SRCPARAM	L0027777	0.000000001254	3.70	2.79	2.89
SRCPARAM	L0027778	0.000000001254	3.70	2.79	2.89
SRCPARAM	L0027779	0.000000001254	3.70	2.79	2.89
SRCPARAM	L0027780	0.000000001254	3.70	2.79	2.89

SRCPARAM	L0027781	0.000000001254	3.70	2.79	2.89
SRCPARAM	L0027782	0.000000001254	3.70	2.79	2.89
SRCPARAM	L0027783	0.000000001254	3.70	2.79	2.89
SRCPARAM	L0027784	0.000000001254	3.70	2.79	2.89
SRCPARAM	L0027785	0.000000001254	3.70	2.79	2.89
SRCPARAM	L0027786	0.000000001254	3.70	2.79	2.89
SRCPARAM	L0027787	0.000000001254	3.70	2.79	2.89
SRCPARAM	L0027788	0.000000001254	3.70	2.79	2.89
SRCPARAM	L0027789	0.000000001254	3.70	2.79	2.89
SRCPARAM	L0027790	0.000000001254	3.70	2.79	2.89
SRCPARAM	L0027791	0.000000001254	3.70	2.79	2.89
SRCPARAM	L0027792	0.000000001254	3.70	2.79	2.89
SRCPARAM	L0027793	0.000000001254	3.70	2.79	2.89
SRCPARAM	L0027794	0.000000001254	3.70	2.79	2.89
SRCPARAM	L0027795	0.000000001254	3.70	2.79	2.89
SRCPARAM	L0027796	0.000000001254	3.70	2.79	2.89
SRCPARAM	L0027797	0.000000001254	3.70	2.79	2.89
SRCPARAM	L0027798	0.000000001254	3.70	2.79	2.89

**

** LINE VOLUME Source ID = SLINE24

SRCPARAM	L0027631	0.000000000679	3.70	2.79	2.89
SRCPARAM	L0027632	0.000000000679	3.70	2.79	2.89
SRCPARAM	L0027633	0.000000000679	3.70	2.79	2.89
SRCPARAM	L0027634	0.000000000679	3.70	2.79	2.89
SRCPARAM	L0027635	0.000000000679	3.70	2.79	2.89
SRCPARAM	L0027636	0.000000000679	3.70	2.79	2.89
SRCPARAM	L0027637	0.000000000679	3.70	2.79	2.89
SRCPARAM	L0027638	0.000000000679	3.70	2.79	2.89
SRCPARAM	L0027639	0.000000000679	3.70	2.79	2.89
SRCPARAM	L0027640	0.000000000679	3.70	2.79	2.89
SRCPARAM	L0027641	0.000000000679	3.70	2.79	2.89
SRCPARAM	L0027642	0.000000000679	3.70	2.79	2.89
SRCPARAM	L0027643	0.000000000679	3.70	2.79	2.89
SRCPARAM	L0027644	0.000000000679	3.70	2.79	2.89
SRCPARAM	L0027645	0.000000000679	3.70	2.79	2.89
SRCPARAM	L0027646	0.000000000679	3.70	2.79	2.89
SRCPARAM	L0027647	0.000000000679	3.70	2.79	2.89
SRCPARAM	L0027648	0.000000000679	3.70	2.79	2.89
SRCPARAM	L0027649	0.000000000679	3.70	2.79	2.89
SRCPARAM	L0027650	0.000000000679	3.70	2.79	2.89
SRCPARAM	L0027651	0.000000000679	3.70	2.79	2.89
SRCPARAM	L0027652	0.000000000679	3.70	2.79	2.89
SRCPARAM	L0027653	0.000000000679	3.70	2.79	2.89
SRCPARAM	L0027654	0.000000000679	3.70	2.79	2.89
SRCPARAM	L0027655	0.000000000679	3.70	2.79	2.89
SRCPARAM	L0027656	0.000000000679	3.70	2.79	2.89
SRCPARAM	L0027657	0.000000000679	3.70	2.79	2.89
SRCPARAM	L0027658	0.000000000679	3.70	2.79	2.89
SRCPARAM	L0027659	0.000000000679	3.70	2.79	2.89
SRCPARAM	L0027660	0.000000000679	3.70	2.79	2.89

SRCPARAM	L0027661	0.000000000679	3.70	2.79	2.89
SRCPARAM	L0027662	0.000000000679	3.70	2.79	2.89
SRCPARAM	L0027663	0.000000000679	3.70	2.79	2.89

** -----

URBANSRC ALL
SRCGROUP ALL

SO FINISHED

**

** AERMOD Receptor Pathway

**

**

RE STARTING

INCLUDED "Speedway Commerce CEnter_Warehouse_rev.rou"

RE FINISHED

**

** AERMOD Meteorology Pathway

**

**

ME STARTING

SURFFILE FONT_V9_ADJU\FONT_v9.SFC

PROFFILE FONT_V9_ADJU\FONT_v9.PFL

SURFDATA 3102 2011

UAIRDATA 3190 2011

SITEDATA 99999 2011

PROFBASE 367.0 METERS

ME FINISHED

**

** AERMOD Output Pathway

**

**

OU STARTING

RECTABLE ALLAVE 1ST

RECTABLE 1 1ST

RECTABLE 24 1ST

** Auto-Generated Plotfiles

PLOTFILE 1 ALL 1ST "SPEEDWAY COMMERCE CENTER_WAREHOUSE_REV.AD\01H1GALL.PLT" 31

PLOTFILE 24 ALL 1ST "SPEEDWAY COMMERCE CENTER_WAREHOUSE_REV.AD\24H1GALL.PLT" 32

PLOTFILE PERIOD ALL "SPEEDWAY COMMERCE CENTER_WAREHOUSE_REV.AD\PE00GALL.PLT" 33

SUMMFILE "Speedway Commerce CEnter_Warehouse_rev.sum"

OU FINISHED

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

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

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

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

***** WARNING MESSAGES *****
ME W186 2179 MEOPEN: THRESH_1MIN 1-min ASOS wind speed threshold used
 0.50
ME W187 2179 MEOPEN: ADJ_U* Option for Stable Low Winds used in AERMET

*** SETUP Finishes Successfully ***

▲ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
 *** 01/06/21
*** AERMET - VERSION 16216 *** ***
 *** 10:44:03

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

 *** MODEL SETUP OPTIONS SUMMARY

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

-- DEPOSITION LOGIC --

**NO GAS DEPOSITION Data Provided.

**NO PARTICLE DEPOSITION Data Provided.

**Model Uses NO DRY DEPLETION. DRYDPLT = F

**Model Uses NO WET DEPLETION. WETDPLT = F

**Model Uses URBAN Dispersion Algorithm for the SBL for 908 Source(s),
for Total of 1 Urban Area(s):
Urban Population = 2035210.0 ; Urban Roughness Length = 1.000 m

**Model Uses Regulatory DEFAULT Options:

1. Stack-tip Downwash.
2. Model Accounts for ELEVated Terrain Effects.
3. Use Calms Processing Routine.

4. Use Missing Data Processing Routine.
5. No Exponential Decay.
6. Urban Roughness Length of 1.0 Meter Assumed.

****Other Options Specified:**

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

****Model Assumes No FLAGPOLE Receptor Heights.**

```
**The User Specified a Pollutant Type of: PM_10
```

****Model Calculates 2 Short Term Average(s) of: 1-HR 24-HR
and Calculates PERIOD Averages**

****This Run Includes:** 908 Source(s); 1 Source Group(s); and 274 Receptor(s)

```
with:      0 POINT(s), including
           0 POINTCAP(s) and      0 POINTHOR(s)
and:      908 VOLUME source(s)
and:      0 AREA type source(s)
and:      0 LINE source(s)
and:      0 RLINE/RLINEXT source(s)
and:      0 OPENPIT source(s)
and:      0 BUOYANT LINE source(s) with      0 line(s)
```

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

```
**The AERMET Input Meteorological Data Version Date: 16216
```

```
**Output Options Selected:
```

Model Outputs Tables of PERIOD Averages by Receptor
Model Outputs Tables of Highest Short Term Values by Receptor (RECTABLE

Keyword)

Model Outputs External File(s) of High Values for Plotting (PLOTFILE)

Keyword)

Model Outputs Separate Summary File of High Ranked Values (SUMMFILE

Keyword)

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

Missing Hours

```
**Misc. Inputs: Base Elev. for Pot. Temp. Profile (m MSL) =   367.00 ; Decay
Coef. =      0.000      ; Rot. Angle =      0.0
                   Emission Units = GRAMS/SEC                ;
Emission Rate Unit Factor =    0.10000E+07
```

Output Units = MICROGRAMS/M**3

**Approximate Storage Requirements of Model = 3.9 MB of RAM.

**Input Runstream File: aermod.inp

**Output Print File: aermod.out

**Detailed Error/Message File: Speedway Commerce Center_Warehouse_rev.err

**File for Summary of Results: Speedway Commerce Center_Warehouse_rev.sum

▲ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
*** 01/06/21
*** AERMET - VERSION 16216 *** ***
*** 10:44:03

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

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

L0024448	0	0.17250E-06	449592.2	3770851.9	317.7	3.70	5.58
2.89 YES							
L0024449	0	0.17250E-06	449604.2	3770851.8	317.7	3.70	5.58
2.89 YES							
L0024450	0	0.17250E-06	449616.2	3770851.8	317.7	3.70	5.58
2.89 YES							
L0024451	0	0.17250E-06	449628.2	3770851.7	317.7	3.70	5.58
2.89 YES							
L0024452	0	0.17250E-06	449640.2	3770851.6	317.7	3.70	5.58
2.89 YES							
L0024453	0	0.17250E-06	449652.2	3770851.6	317.7	3.70	5.58
2.89 YES							
L0024454	0	0.17250E-06	449664.2	3770851.5	318.1	3.70	5.58
2.89 YES							
L0024455	0	0.17250E-06	449676.2	3770851.4	318.5	3.70	5.58
2.89 YES							
L0024456	0	0.17250E-06	449688.2	3770851.4	319.4	3.70	5.58

2.89	YES							
L0024457		0	0.17250E-06	449700.2	3770851.3	320.4	3.70	5.58
2.89	YES							
L0024458		0	0.17250E-06	449712.2	3770851.2	320.8	3.70	5.58
2.89	YES							
L0024459		0	0.17250E-06	449724.2	3770851.2	321.0	3.70	5.58
2.89	YES							
L0024460		0	0.17250E-06	449736.2	3770851.1	321.1	3.70	5.58
2.89	YES							
L0024461		0	0.17250E-06	449748.2	3770851.0	321.2	3.70	5.58
2.89	YES							
L0024462		0	0.17250E-06	449760.2	3770851.0	320.9	3.70	5.58
2.89	YES							
L0024463		0	0.17250E-06	449772.2	3770850.9	320.6	3.70	5.58
2.89	YES							
L0024464		0	0.17250E-06	449784.2	3770850.8	320.1	3.70	5.58
2.89	YES							
L0024465		0	0.17250E-06	449796.2	3770850.7	319.6	3.70	5.58
2.89	YES							
L0024466		0	0.17250E-06	449808.2	3770850.7	319.2	3.70	5.58
2.89	YES							
L0024467		0	0.17250E-06	449820.2	3770850.6	319.2	3.70	5.58
2.89	YES							
L0024468		0	0.17250E-06	449832.2	3770850.5	319.2	3.70	5.58
2.89	YES							
L0024469		0	0.17250E-06	449844.2	3770850.5	319.4	3.70	5.58
2.89	YES							
L0024470		0	0.17250E-06	449856.2	3770850.4	319.4	3.70	5.58
2.89	YES							
L0024471		0	0.17250E-06	449868.2	3770850.3	319.6	3.70	5.58
2.89	YES							
L0029710		0	0.17500E-06	449880.5	3770851.1	319.7	0.00	5.58
2.89	YES							
L0029711		0	0.17500E-06	449892.5	3770850.3	319.8	0.00	5.58
2.89	YES							
L0029712		0	0.17500E-06	449904.5	3770849.6	319.9	0.00	5.58
2.89	YES							
L0029713		0	0.17500E-06	449916.5	3770849.3	319.9	0.00	5.58
2.89	YES							
L0029714		0	0.17500E-06	449928.5	3770849.2	320.0	0.00	5.58
2.89	YES							
L0029715		0	0.17500E-06	449940.5	3770849.2	320.0	0.00	5.58
2.89	YES							
L0029716		0	0.17500E-06	449952.5	3770849.1	320.1	0.00	5.58
2.89	YES							
L0029717		0	0.17500E-06	449964.5	3770849.1	320.2	0.00	5.58
2.89	YES							
L0029718		0	0.17500E-06	449976.5	3770849.0	320.3	0.00	5.58
2.89	YES							
L0029719		0	0.17500E-06	449988.5	3770848.9	320.4	0.00	5.58

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^ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
*** *** 01/06/21
*** AERMET - VERSION 16216 *** ***
*** *** 10:44:03

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

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

L0029726	0	0.17500E-06	450072.5	3770848.5	320.3	0.00	5.58
2.89 YES							
L0029727	0	0.17500E-06	450084.5	3770848.5	320.2	0.00	5.58
2.89 YES							
L0029728	0	0.17500E-06	450096.5	3770848.4	320.1	0.00	5.58
2.89 YES							
L0029729	0	0.17500E-06	450108.5	3770848.4	320.0	0.00	5.58
2.89 YES							
L0029730	0	0.17500E-06	450120.5	3770848.3	319.9	0.00	5.58
2.89 YES							
L0029731	0	0.17500E-06	450132.5	3770848.2	319.9	0.00	5.58
2.89 YES							
L0029732	0	0.17500E-06	450144.5	3770848.2	319.8	0.00	5.58
2.89 YES							
L0029733	0	0.17500E-06	450156.5	3770848.1	319.7	0.00	5.58
2.89 YES							
L0029734	0	0.17500E-06	450168.5	3770848.1	319.7	0.00	5.58

2.89	YES							
L0029735		0	0.17500E-06	450180.5	3770848.0	319.5	0.00	5.58
2.89	YES							
L0029736		0	0.17500E-06	450192.5	3770848.0	319.4	0.00	5.58
2.89	YES							
L0029737		0	0.17500E-06	450204.5	3770847.9	319.2	0.00	5.58
2.89	YES							
L0029738		0	0.17500E-06	450216.5	3770847.8	319.1	0.00	5.58
2.89	YES							
L0029739		0	0.17500E-06	450228.5	3770847.8	318.8	0.00	5.58
2.89	YES							
L0029740		0	0.17500E-06	450240.5	3770847.7	318.5	0.00	5.58
2.89	YES							
L0029741		0	0.17500E-06	450252.5	3770847.7	318.5	0.00	5.58
2.89	YES							
L0029742		0	0.17500E-06	450264.5	3770847.6	318.5	0.00	5.58
2.89	YES							
L0029743		0	0.17500E-06	450276.5	3770847.6	318.5	0.00	5.58
2.89	YES							
L0029744		0	0.17500E-06	450288.5	3770847.5	318.4	0.00	5.58
2.89	YES							
L0029745		0	0.17500E-06	450300.5	3770847.4	318.4	0.00	5.58
2.89	YES							
L0029746		0	0.17500E-06	450312.5	3770847.4	318.4	0.00	5.58
2.89	YES							
L0029747		0	0.17500E-06	450324.5	3770847.3	318.4	0.00	5.58
2.89	YES							
L0029748		0	0.17500E-06	450336.5	3770847.3	318.5	0.00	5.58
2.89	YES							
L0029749		0	0.17500E-06	450348.5	3770847.2	318.6	0.00	5.58
2.89	YES							
L0029750		0	0.17500E-06	450360.5	3770847.1	318.6	0.00	5.58
2.89	YES							
L0029751		0	0.17500E-06	450372.5	3770847.0	318.6	0.00	5.58
2.89	YES							
L0029752		0	0.17500E-06	450384.5	3770846.9	318.5	0.00	5.58
2.89	YES							
L0029753		0	0.17500E-06	450396.5	3770846.8	318.5	0.00	5.58
2.89	YES							
L0029754		0	0.17500E-06	450408.5	3770846.7	318.4	0.00	5.58
2.89	YES							
L0029755		0	0.17500E-06	450420.5	3770846.6	318.3	0.00	5.58
2.89	YES							
L0029756		0	0.17500E-06	450432.5	3770846.5	318.3	0.00	5.58
2.89	YES							
L0029757		0	0.17500E-06	450444.5	3770846.5	318.2	0.00	5.58
2.89	YES							
L0029758		0	0.17500E-06	450456.5	3770846.4	318.2	0.00	5.58
2.89	YES							
L0029759		0	0.17500E-06	450468.5	3770846.3	318.2	0.00	5.58

L0029766	0	0.17500E-06	450552.5	3770845.6	317.9	0.00	5.58
2.89 YES							
L0029767	0	0.17500E-06	450564.5	3770845.5	318.0	0.00	5.58
2.89 YES							
L0029768	0	0.17500E-06	450576.5	3770845.4	318.1	0.00	5.58
2.89 YES							
L0029769	0	0.17500E-06	450588.5	3770845.3	318.1	0.00	5.58
2.89 YES							
L0029770	0	0.17500E-06	450600.5	3770845.2	318.2	0.00	5.58
2.89 YES							
L0029771	0	0.17500E-06	450612.5	3770845.1	318.2	0.00	5.58
2.89 YES							
L0029772	0	0.17500E-06	450624.5	3770845.0	318.2	0.00	5.58
2.89 YES							
L0029773	0	0.17500E-06	450636.5	3770844.9	318.2	0.00	5.58
2.89 YES							
L0029774	0	0.17500E-06	450648.5	3770844.8	318.1	0.00	5.58

2.89	YES							
L0029775		0	0.17500E-06	450660.5	3770844.8	318.1	0.00	5.58
2.89	YES							
L0029776		0	0.17500E-06	450672.5	3770844.7	318.2	0.00	5.58
2.89	YES							
L0029777		0	0.17500E-06	450684.5	3770844.6	318.3	0.00	5.58
2.89	YES							
L0029778		0	0.17500E-06	450696.5	3770844.5	318.4	0.00	5.58
2.89	YES							
L0029779		0	0.17500E-06	450708.5	3770844.4	318.4	0.00	5.58
2.89	YES							
L0029780		0	0.17500E-06	450720.5	3770844.3	318.5	0.00	5.58
2.89	YES							
L0029781		0	0.17500E-06	450732.5	3770844.2	318.6	0.00	5.58
2.89	YES							
L0029782		0	0.17500E-06	450744.5	3770844.1	318.7	0.00	5.58
2.89	YES							
L0029783		0	0.17500E-06	450756.5	3770844.0	318.7	0.00	5.58
2.89	YES							
L0029784		0	0.17500E-06	450768.5	3770843.9	318.7	0.00	5.58
2.89	YES							
L0029785		0	0.17500E-06	450780.5	3770843.8	318.8	0.00	5.58
2.89	YES							
L0029786		0	0.17500E-06	450792.5	3770843.7	318.8	0.00	5.58
2.89	YES							
L0029787		0	0.17500E-06	450804.5	3770843.6	318.8	0.00	5.58
2.89	YES							
L0029788		0	0.17500E-06	450816.5	3770843.5	318.9	0.00	5.58
2.89	YES							
L0029789		0	0.17500E-06	450828.5	3770843.4	318.9	0.00	5.58
2.89	YES							
L0029790		0	0.17500E-06	450840.5	3770843.3	319.0	0.00	5.58
2.89	YES							
L0029791		0	0.17500E-06	450852.5	3770843.2	319.1	0.00	5.58
2.89	YES							
L0029792		0	0.17500E-06	450864.5	3770843.1	319.1	0.00	5.58
2.89	YES							
L0029793		0	0.17500E-06	450876.5	3770843.1	319.1	0.00	5.58
2.89	YES							
L0029794		0	0.17500E-06	450888.5	3770843.0	319.1	0.00	5.58
2.89	YES							
L0029795		0	0.17500E-06	450900.5	3770842.9	319.1	0.00	5.58
2.89	YES							
L0029796		0	0.17500E-06	450912.5	3770842.8	319.1	0.00	5.58
2.89	YES							
L0029797		0	0.17500E-06	450924.5	3770842.7	319.3	0.00	5.58
2.89	YES							
L0029798		0	0.17500E-06	450936.5	3770842.6	319.4	0.00	5.58
2.89	YES							
L0029799		0	0.17500E-06	450948.5	3770842.5	319.5	0.00	5.58

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^ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
*** *** 01/06/21
*** AERMET - VERSION 16216 *** ***
*** *** 10:44:03

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

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

L0029806	0	0.17500E-06	451032.5	3770841.9	319.8	0.00	5.58
2.89 YES							
L0029807	0	0.17500E-06	451044.5	3770841.8	319.8	0.00	5.58
2.89 YES							
L0029808	0	0.17500E-06	451056.5	3770841.8	319.9	0.00	5.58
2.89 YES							
L0029809	0	0.17500E-06	451068.5	3770841.7	320.1	0.00	5.58
2.89 YES							
L0029810	0	0.17500E-06	451080.5	3770841.6	320.2	0.00	5.58
2.89 YES							
L0029811	0	0.17500E-06	451092.5	3770841.6	320.3	0.00	5.58
2.89 YES							
L0029812	0	0.17500E-06	451104.5	3770841.5	320.5	0.00	5.58
2.89 YES							
L0029813	0	0.17500E-06	451116.5	3770841.4	320.6	0.00	5.58
2.89 YES							
L0029814	0	0.17500E-06	451128.5	3770841.4	320.8	0.00	5.58

2.89	YES							
L0029815		0	0.17500E-06	451140.5	3770841.3	320.9	0.00	5.58
2.89	YES							
L0029816		0	0.17500E-06	451152.5	3770841.2	321.1	0.00	5.58
2.89	YES							
L0029817		0	0.17500E-06	451164.5	3770841.2	321.2	0.00	5.58
2.89	YES							
L0029818		0	0.17500E-06	451176.5	3770841.1	321.2	0.00	5.58
2.89	YES							
L0029819		0	0.17500E-06	451188.5	3770841.0	321.2	0.00	5.58
2.89	YES							
L0029820		0	0.17500E-06	451200.5	3770841.0	321.1	0.00	5.58
2.89	YES							
L0029821		0	0.17500E-06	451212.5	3770840.9	321.1	0.00	5.58
2.89	YES							
L0029822		0	0.17500E-06	451224.5	3770840.8	321.0	0.00	5.58
2.89	YES							
L0029823		0	0.17500E-06	451236.5	3770840.8	320.9	0.00	5.58
2.89	YES							
L0029824		0	0.17500E-06	451248.5	3770840.7	320.8	0.00	5.58
2.89	YES							
L0029825		0	0.17500E-06	451260.5	3770840.6	320.7	0.00	5.58
2.89	YES							
L0029826		0	0.17500E-06	451272.5	3770840.6	320.6	0.00	5.58
2.89	YES							
L0029827		0	0.17500E-06	451284.5	3770840.5	320.5	0.00	5.58
2.89	YES							
L0029828		0	0.17500E-06	451296.5	3770840.4	320.3	0.00	5.58
2.89	YES							
L0029829		0	0.17500E-06	451308.5	3770840.4	320.2	0.00	5.58
2.89	YES							
L0029830		0	0.17500E-06	451320.5	3770840.3	320.1	0.00	5.58
2.89	YES							
L0029831		0	0.17500E-06	451332.5	3770840.2	320.0	0.00	5.58
2.89	YES							
L0029832		0	0.17500E-06	451344.5	3770840.2	319.9	0.00	5.58
2.89	YES							
L0029833		0	0.17500E-06	451356.5	3770840.1	319.9	0.00	5.58
2.89	YES							
L0029834		0	0.17500E-06	451368.5	3770840.0	319.9	0.00	5.58
2.89	YES							
L0029835		0	0.17500E-06	451380.5	3770840.0	319.8	0.00	5.58
2.89	YES							
L0029836		0	0.17500E-06	451392.5	3770839.9	319.8	0.00	5.58
2.89	YES							
L0029837		0	0.17500E-06	451404.5	3770839.8	319.7	0.00	5.58
2.89	YES							
L0029838		0	0.17500E-06	451416.5	3770839.8	319.6	0.00	5.58
2.89	YES							
L0029839		0	0.17500E-06	451428.5	3770839.7	319.3	0.00	5.58

2.89	YES							
L0029840		0	0.17500E-06	451440.5	3770839.6	319.0	0.00	5.58
2.89	YES							
L0029841		0	0.17500E-06	451452.5	3770839.6	318.7	0.00	5.58
2.89	YES							
L0029842		0	0.17500E-06	451464.5	3770839.5	318.5	0.00	5.58
2.89	YES							
L0029843		0	0.17500E-06	451476.5	3770839.4	318.3	0.00	5.58
2.89	YES							
L0029844		0	0.17500E-06	451488.5	3770839.4	318.3	0.00	5.58
2.89	YES							
L0029845		0	0.17500E-06	451500.5	3770839.3	318.2	0.00	5.58

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^ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
*** *** 01/06/21
*** AERMET - VERSION 16216 *** ***
*** *** 10:44:03

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

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

L0029846	0	0.17500E-06	451512.5	3770839.2	318.2	0.00	5.58
2.89 YES							
L0029847	0	0.17500E-06	451524.5	3770839.2	318.2	0.00	5.58
2.89 YES							
L0029848	0	0.17500E-06	451536.5	3770839.1	318.2	0.00	5.58
2.89 YES							
L0029849	0	0.17500E-06	451548.5	3770839.0	318.2	0.00	5.58
2.89 YES							
L0029850	0	0.17500E-06	451560.5	3770839.0	318.2	0.00	5.58
2.89 YES							
L0029851	0	0.17500E-06	451572.5	3770838.9	318.3	0.00	5.58
2.89 YES							
L0029852	0	0.17500E-06	451584.5	3770838.8	318.4	0.00	5.58
2.89 YES							
L0029853	0	0.17500E-06	451596.5	3770838.8	318.5	0.00	5.58
2.89 YES							
L0029854	0	0.17500E-06	451608.5	3770838.7	318.6	0.00	5.58

2.89	YES							
L0029855		0	0.17500E-06	451620.5	3770838.6	318.7	0.00	5.58
2.89	YES							
L0029856		0	0.17500E-06	451632.5	3770838.5	318.8	0.00	5.58
2.89	YES							
L0029857		0	0.17500E-06	451644.5	3770838.5	318.9	0.00	5.58
2.89	YES							
L0029858		0	0.26470E-06	451651.3	3770845.2	319.0	3.70	5.58
2.89	YES							
L0029859		0	0.26470E-06	451652.2	3770857.1	319.1	3.70	5.58
2.89	YES							
L0029860		0	0.26470E-06	451652.6	3770869.1	319.2	3.70	5.58
2.89	YES							
L0029861		0	0.26470E-06	451652.6	3770881.1	319.3	3.70	5.58
2.89	YES							
L0029862		0	0.26470E-06	451652.7	3770893.1	319.4	3.52	5.58
2.89	YES							
L0029863		0	0.26470E-06	451653.0	3770905.1	319.5	2.73	5.58
2.89	YES							
L0029864		0	0.26470E-06	451653.2	3770917.1	319.6	1.94	5.58
2.89	YES							
L0029865		0	0.26470E-06	451653.5	3770929.1	319.7	1.15	5.58
2.89	YES							
L0029866		0	0.26470E-06	451653.7	3770941.1	319.9	0.36	5.58
2.89	YES							
L0029867		0	0.26470E-06	451653.9	3770953.1	320.0	0.00	5.58
2.89	YES							
L0029868		0	0.26470E-06	451654.1	3770965.1	320.2	0.00	5.58
2.89	YES							
L0029869		0	0.26470E-06	451654.2	3770977.1	320.4	0.00	5.58
2.89	YES							
L0029870		0	0.26470E-06	451654.3	3770989.1	320.6	0.00	5.58
2.89	YES							
L0029871		0	0.26470E-06	451654.5	3771001.1	320.8	0.00	5.58
2.89	YES							
L0029872		0	0.26470E-06	451654.7	3771013.1	320.9	0.00	5.58
2.89	YES							
L0029873		0	0.26470E-06	451654.9	3771025.1	321.1	0.00	5.58
2.89	YES							
L0029874		0	0.26470E-06	451655.1	3771037.1	321.3	0.00	5.58
2.89	YES							
L0029875		0	0.26470E-06	451655.3	3771049.1	321.4	0.00	5.58
2.89	YES							
L0029876		0	0.26470E-06	451655.5	3771061.1	321.6	0.00	5.58
2.89	YES							
L0029877		0	0.26470E-06	451655.7	3771073.1	321.7	0.00	5.58
2.89	YES							
L0029878		0	0.26470E-06	451655.9	3771085.1	321.9	0.00	5.58
2.89	YES							
L0029879		0	0.26470E-06	451656.1	3771097.1	322.1	0.00	5.58

2.89	YES						
L0029880		0	0.26470E-06	451656.3	3771109.1	322.2	0.00 5.58
2.89	YES						
L0029881		0	0.26470E-06	451656.5	3771121.1	322.4	0.00 5.58
2.89	YES						
L0029882		0	0.26470E-06	451656.7	3771133.1	322.6	0.00 5.58
2.89	YES						
L0029883		0	0.26470E-06	451656.9	3771145.1	322.7	0.00 5.58
2.89	YES						
L0029884		0	0.26470E-06	451657.1	3771157.1	322.9	0.00 5.58
2.89	YES						
L0029885		0	0.26470E-06	451657.3	3771169.1	323.1	0.00 5.58
2.89	YES						
^ *** AERMOD - VERSION 19191 *** ***/Speedway Commerce Center *** 01/06/21							
*** AERMET - VERSION 16216 *** ***/ *** 10:44:03							

*** VOLUME SOURCE DATA ***

L0029886	0	0.26470E-06	451657.5	3771181.1	323.3	0.00	5.58
2.89 YES							
L0029887	0	0.26470E-06	451657.7	3771193.1	323.5	0.00	5.58
2.89 YES							
L0029888	0	0.26470E-06	451657.9	3771205.1	323.7	0.00	5.58
2.89 YES							
L0029889	0	0.26470E-06	451658.1	3771217.1	323.9	0.00	5.58
2.89 YES							
L0029890	0	0.26470E-06	451658.4	3771229.1	324.1	0.00	5.58
2.89 YES							
L0029891	0	0.26470E-06	451658.6	3771241.1	324.3	0.00	5.58
2.89 YES							
L0029892	0	0.26470E-06	451658.8	3771253.1	324.5	0.00	5.58
2.89 YES							
L0029893	0	0.26470E-06	451659.0	3771265.1	324.7	0.00	5.58
2.89 YES							
L0029894	0	0.26470E-06	451659.2	3771277.1	324.9	0.00	5.58

2.89	YES						
L0029895		0	0.26470E-06	451659.4	3771289.1	325.1	0.00 5.58
2.89	YES						
L0029896		0	0.26470E-06	451659.6	3771301.1	325.4	0.00 5.58
2.89	YES						
L0029897		0	0.26470E-06	451659.8	3771313.1	325.6	0.00 5.58
2.89	YES						
L0029898		0	0.26470E-06	451660.1	3771325.1	325.8	0.00 5.58
2.89	YES						
L0029899		0	0.26470E-06	451660.3	3771337.1	326.0	0.00 5.58
2.89	YES						
L0029900		0	0.26470E-06	451660.5	3771349.1	326.3	0.00 5.58
2.89	YES						
L0029901		0	0.26470E-06	451660.7	3771361.1	326.5	0.00 5.58
2.89	YES						
L0029902		0	0.26470E-06	451660.9	3771373.1	326.8	0.00 5.58
2.89	YES						
L0029903		0	0.26470E-06	451661.1	3771385.1	327.0	0.00 5.58
2.89	YES						
L0029904		0	0.26470E-06	451661.3	3771397.1	327.2	0.00 5.58
2.89	YES						
L0029905		0	0.26470E-06	451661.5	3771409.1	327.5	0.00 5.58
2.89	YES						
L0029906		0	0.26470E-06	451661.8	3771421.1	327.8	0.00 5.58
2.89	YES						
L0029907		0	0.26470E-06	451662.0	3771433.1	328.0	0.00 5.58
2.89	YES						
L0029908		0	0.26470E-06	451662.2	3771445.1	328.3	0.00 5.58
2.89	YES						
L0029909		0	0.26470E-06	451662.4	3771457.0	328.6	0.00 5.58
2.89	YES						
L0029910		0	0.26470E-06	451662.6	3771469.0	328.9	0.00 5.58
2.89	YES						
L0029911		0	0.26470E-06	451662.8	3771481.0	329.2	0.00 5.58
2.89	YES						
L0029912		0	0.26470E-06	451663.0	3771493.0	329.4	0.00 5.58
2.89	YES						
L0029913		0	0.26470E-06	451663.2	3771505.0	329.6	0.00 5.58
2.89	YES						
L0029914		0	0.26470E-06	451663.5	3771517.0	329.8	0.00 5.58
2.89	YES						
L0029915		0	0.26470E-06	451663.7	3771529.0	329.9	0.00 5.58
2.89	YES						
L0029916		0	0.26470E-06	451663.9	3771541.0	330.1	0.00 5.58
2.89	YES						
L0029917		0	0.26470E-06	451664.1	3771553.0	330.3	0.00 5.58
2.89	YES						
L0029918		0	0.26470E-06	451664.3	3771565.0	330.5	0.00 5.58
2.89	YES						
L0029919		0	0.26470E-06	451664.5	3771577.0	330.7	0.00 5.58

2.89	YES							
L0029920		0	0.26470E-06	451664.7	3771589.0	330.9	0.00	5.58
2.89	YES							
L0029921		0	0.26470E-06	451665.0	3771601.0	331.1	0.00	5.58
2.89	YES							
L0029922		0	0.26470E-06	451665.2	3771613.0	331.2	0.00	5.58
2.89	YES							
L0029923		0	0.26470E-06	451665.4	3771625.0	331.4	0.00	5.58
2.89	YES							
L0029924		0	0.26470E-06	451665.6	3771637.0	331.6	0.00	5.58
2.89	YES							
L0029925		0	0.26470E-06	451665.8	3771649.0	331.7	0.00	5.58
2.89	YES							

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*** VOLUME SOURCE DATA ***

L0029926	0	0.26470E-06	451666.0	3771661.0	331.9	0.00	5.58
2.89 YES							
L0029927	0	0.26470E-06	451666.2	3771673.0	332.1	0.00	5.58
2.89 YES							
L0029928	0	0.26470E-06	451666.4	3771685.0	332.2	0.00	5.58
2.89 YES							
L0029929	0	0.26470E-06	451666.7	3771697.0	332.4	0.00	5.58
2.89 YES							
L0029930	0	0.26470E-06	451666.9	3771709.0	332.5	0.00	5.58
2.89 YES							
L0029931	0	0.26470E-06	451667.1	3771721.0	332.7	0.00	5.58
2.89 YES							
L0029932	0	0.26470E-06	451667.3	3771733.0	332.8	0.00	5.58
2.89 YES							
L0029933	0	0.26470E-06	451667.5	3771745.0	333.0	0.00	5.58
2.89 YES							
L0029934	0	0.26470E-06	451667.7	3771757.0	333.1	0.00	5.58

2.89	YES						
L0029935		0	0.26470E-06	451667.9	3771769.0	333.2	0.00 5.58
2.89	YES						
L0029936		0	0.26470E-06	451668.1	3771781.0	333.3	0.00 5.58
2.89	YES						
L0029937		0	0.26470E-06	451668.4	3771793.0	333.4	0.00 5.58
2.89	YES						
L0029938		0	0.26470E-06	451668.6	3771805.0	333.5	0.00 5.58
2.89	YES						
L0029939		0	0.26470E-06	451668.8	3771817.0	333.6	0.00 5.58
2.89	YES						
L0029940		0	0.26470E-06	451669.0	3771829.0	333.7	0.00 5.58
2.89	YES						
L0029941		0	0.26470E-06	451669.2	3771841.0	333.7	0.00 5.58
2.89	YES						
L0029942		0	0.26470E-06	451669.4	3771853.0	333.8	0.00 5.58
2.89	YES						
L0029943		0	0.26470E-06	451669.6	3771865.0	333.8	0.00 5.58
2.89	YES						
L0029944		0	0.26470E-06	451669.8	3771877.0	333.9	0.00 5.58
2.89	YES						
L0029945		0	0.26470E-06	451670.1	3771889.0	334.0	0.00 5.58
2.89	YES						
L0029946		0	0.26470E-06	451670.3	3771901.0	334.1	0.00 5.58
2.89	YES						
L0029947		0	0.26470E-06	451670.5	3771913.0	334.2	0.00 5.58
2.89	YES						
L0029948		0	0.26470E-06	451670.7	3771925.0	334.3	0.00 5.58
2.89	YES						
L0029949		0	0.26470E-06	451670.9	3771937.0	334.4	0.00 5.58
2.89	YES						
L0029950		0	0.26470E-06	451671.1	3771949.0	334.6	0.00 5.58
2.89	YES						
L0029951		0	0.26470E-06	451671.3	3771961.0	334.7	0.00 5.58
2.89	YES						
L0029952		0	0.26470E-06	451671.6	3771973.0	334.9	0.00 5.58
2.89	YES						
L0029953		0	0.26470E-06	451671.8	3771985.0	335.1	0.00 5.58
2.89	YES						
L0029954		0	0.26470E-06	451672.0	3771997.0	335.2	0.00 5.58
2.89	YES						
L0029955		0	0.26470E-06	451672.2	3772009.0	335.4	0.00 5.58
2.89	YES						
L0029956		0	0.26470E-06	451672.4	3772021.0	335.5	0.00 5.58
2.89	YES						
L0029957		0	0.26470E-06	451672.6	3772033.0	335.6	0.00 5.58
2.89	YES						
L0029958		0	0.26470E-06	451672.8	3772045.0	335.7	0.00 5.58
2.89	YES						
L0029959		0	0.26470E-06	451673.0	3772057.0	335.9	0.00 5.58

2.89	YES							
L0029960		0	0.26470E-06	451673.3	3772069.0	336.0	0.00	5.58
2.89	YES							
L0029961		0	0.26470E-06	451673.5	3772081.0	336.1	0.00	5.58
2.89	YES							
L0029962		0	0.26470E-06	451673.7	3772092.9	336.2	0.00	5.58
2.89	YES							
L0029963		0	0.26470E-06	451673.9	3772104.9	336.3	0.00	5.58
2.89	YES							
L0029964		0	0.26470E-06	451674.1	3772116.9	336.4	0.00	5.58
2.89	YES							
L0029965		0	0.26470E-06	451674.3	3772128.9	336.6	0.00	5.58

^ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
 *** 01/06/21
 *** AERMET - VERSION 16216 *** ***
 *** 10:44:03

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

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

L0029966		0	0.26470E-06	451674.5	3772140.9	336.7	0.00	5.58
2.89	YES							
L0029967		0	0.26470E-06	451674.7	3772152.9	336.9	0.00	5.58
2.89	YES							
L0029968		0	0.26470E-06	451675.0	3772164.9	337.0	0.00	5.58
2.89	YES							
L0029969		0	0.26470E-06	451675.2	3772176.9	337.2	0.00	5.58
2.89	YES							
L0029970		0	0.26470E-06	451675.4	3772188.9	337.3	0.00	5.58
2.89	YES							
L0029971		0	0.26470E-06	451675.6	3772200.9	337.5	0.00	5.58
2.89	YES							
L0029972		0	0.26470E-06	451675.8	3772212.9	337.6	0.00	5.58
2.89	YES							
L0029973		0	0.26470E-06	451676.0	3772224.9	337.8	0.00	5.58
2.89	YES							
L0029974		0	0.26260E-06	451676.1	3772241.6	338.1	3.70	5.58

2.89	YES							
L0029975		0	0.26260E-06	451688.1	3772241.4	338.0	3.70	5.58
2.89	YES							
L0029976		0	0.26260E-06	451700.1	3772241.2	338.0	3.70	5.58
2.89	YES							
L0029977		0	0.26260E-06	451712.1	3772241.1	338.0	3.70	5.58
2.89	YES							
L0029978		0	0.26260E-06	451724.1	3772241.0	338.0	2.82	5.58
2.89	YES							
L0029979		0	0.26260E-06	451736.1	3772240.5	338.0	0.90	5.58
2.89	YES							
L0029980		0	0.26260E-06	451748.1	3772239.8	338.0	0.00	5.58
2.89	YES							
L0029981		0	0.26260E-06	451760.1	3772238.8	338.0	0.00	5.58
2.89	YES							
L0029982		0	0.26260E-06	451772.0	3772237.2	337.9	0.00	5.58
2.89	YES							
L0029983		0	0.26260E-06	451783.8	3772235.4	337.7	0.00	5.58
2.89	YES							
L0029984		0	0.26260E-06	451795.6	3772233.0	337.4	0.00	5.58
2.89	YES							
L0029985		0	0.26260E-06	451807.4	3772230.9	337.0	0.00	5.58
2.89	YES							
L0029986		0	0.26260E-06	451819.3	3772229.8	336.7	0.00	5.58
2.89	YES							
L0029987		0	0.26260E-06	451831.3	3772229.1	336.5	0.00	5.58
2.89	YES							
L0029988		0	0.26260E-06	451843.3	3772228.6	336.5	0.00	5.58
2.89	YES							
L0029989		0	0.26260E-06	451855.3	3772228.2	336.6	0.00	5.58
2.89	YES							
L0029990		0	0.26260E-06	451867.3	3772228.0	336.7	0.00	5.58
2.89	YES							
L0029991		0	0.26260E-06	451879.3	3772227.8	336.8	0.00	5.58
2.89	YES							
L0029992		0	0.26260E-06	451891.3	3772227.3	337.0	0.00	5.58
2.89	YES							
L0029993		0	0.26260E-06	451903.3	3772226.9	337.0	0.00	5.58
2.89	YES							
L0029994		0	0.26260E-06	451915.3	3772226.7	337.0	0.00	5.58
2.89	YES							
L0029995		0	0.26260E-06	451927.3	3772226.7	337.1	0.00	5.58
2.89	YES							
L0029996		0	0.26260E-06	451939.3	3772226.8	337.2	0.00	5.58
2.89	YES							
L0029997		0	0.26260E-06	451951.2	3772227.4	337.2	0.00	5.58
2.89	YES							
L0029998		0	0.26260E-06	451963.2	3772228.7	337.2	0.00	5.58
2.89	YES							
L0029999		0	0.26260E-06	451975.1	3772230.0	337.2	0.00	5.58

2.89	YES
L0030000	0 0.26260E-06 451987.0 3772231.5 337.2 0.00 5.58
2.89	YES
L0030001	0 0.26260E-06 451998.9 3772233.3 337.3 0.00 5.58
2.89	YES
L0030002	0 0.26260E-06 452010.8 3772234.6 337.3 0.00 5.58
2.89	YES
L0030003	0 0.26260E-06 452022.8 3772235.4 337.4 0.00 5.58
2.89	YES
L0030004	0 0.26260E-06 452034.8 3772235.6 337.4 0.00 5.58
2.89	YES
L0030005	0 0.26260E-06 452046.8 3772235.8 337.5 0.00 5.58
2.89	YES
A *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center	
 *** 01/06/21	
*** AERMET - VERSION 16216 *** ***	
 *** 10:44:03	

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

L0030006	0	0.26260E-06	452058.8	3772236.0	337.6	0.00	5.58
2.89 YES							
L0030007	0	0.26260E-06	452070.8	3772236.2	337.6	0.00	5.58
2.89 YES							
L0030008	0	0.26260E-06	452082.8	3772236.0	337.7	0.00	5.58
2.89 YES							
L0030009	0	0.26260E-06	452094.8	3772235.8	337.8	0.00	5.58
2.89 YES							
L0030010	0	0.26260E-06	452106.8	3772235.6	337.9	0.00	5.58
2.89 YES							
L0030011	0	0.26260E-06	452118.8	3772235.4	338.0	0.00	5.58
2.89 YES							
L0027509	0	0.19630E-06	452130.6	3772235.0	338.0	3.70	5.58
2.89 YES							
L0027510	0	0.19630E-06	452142.6	3772234.6	338.1	3.70	5.58
2.89 YES							
L0027511	0	0.19630E-06	452154.5	3772234.1	338.2	3.70	5.58

2.89	YES							
L0027512		0	0.19630E-06	452166.5	3772233.7	338.2	3.70	5.58
2.89	YES							
L0027513		0	0.19630E-06	452178.5	3772233.3	338.3	3.70	5.58
2.89	YES							
L0027514		0	0.19630E-06	452190.5	3772232.9	338.3	3.70	5.58
2.89	YES							
L0027515		0	0.19630E-06	452202.5	3772232.4	338.3	3.70	5.58
2.89	YES							
L0027516		0	0.19630E-06	452214.5	3772232.0	338.3	3.70	5.58
2.89	YES							
L0027517		0	0.19630E-06	452226.5	3772231.6	338.4	3.70	5.58
2.89	YES							
L0027518		0	0.19630E-06	452238.4	3772230.1	338.5	3.70	5.58
2.89	YES							
L0027519		0	0.19630E-06	452250.2	3772227.9	338.5	3.67	5.58
2.89	YES							
L0027520		0	0.19630E-06	452261.8	3772225.1	338.6	0.95	5.58
2.89	YES							
L0027521		0	0.19630E-06	452273.4	3772221.8	338.7	0.00	5.58
2.89	YES							
L0027522		0	0.19630E-06	452284.9	3772218.3	338.7	0.00	5.58
2.89	YES							
L0027523		0	0.19630E-06	452295.9	3772213.7	338.7	0.00	5.58
2.89	YES							
L0027524		0	0.19630E-06	452306.9	3772208.9	338.7	0.00	5.58
2.89	YES							
L0027525		0	0.19630E-06	452317.9	3772204.1	338.6	0.00	5.58
2.89	YES							
L0027526		0	0.19630E-06	452328.9	3772199.3	338.6	0.00	5.58
2.89	YES							
L0027527		0	0.19630E-06	452340.1	3772194.9	338.6	0.00	5.58
2.89	YES							
L0027528		0	0.19630E-06	452351.4	3772191.0	338.6	0.00	5.58
2.89	YES							
L0027529		0	0.19630E-06	452362.9	3772187.6	338.6	0.00	5.58
2.89	YES							
L0027530		0	0.19630E-06	452374.6	3772184.7	338.6	0.00	5.58
2.89	YES							
L0027531		0	0.19630E-06	452386.2	3772182.0	338.8	0.00	5.58
2.89	YES							
L0027532		0	0.19630E-06	452398.1	3772180.3	338.9	0.00	5.58
2.89	YES							
L0027533		0	0.19630E-06	452410.1	3772179.6	339.1	0.00	5.58
2.89	YES							
L0027534		0	0.19630E-06	452422.1	3772179.2	339.2	0.00	5.58
2.89	YES							
L0027535		0	0.19630E-06	452434.1	3772179.2	339.3	0.00	5.58
2.89	YES							
L0027536		0	0.19630E-06	452446.1	3772179.9	339.4	0.00	5.58

2.89	YES							
L0027537		0	0.19630E-06	452458.0	3772180.9	339.5	0.00	5.58
2.89	YES							
L0027538		0	0.19630E-06	452470.0	3772182.2	339.5	0.00	5.58
2.89	YES							
L0030012		0	0.87850E-07	451676.5	3772253.9	338.2	0.00	5.58
2.89	YES							
L0030013		0	0.87850E-07	451676.7	3772265.9	338.4	0.00	5.58
2.89	YES							
L0030014		0	0.87850E-07	451676.9	3772277.9	338.6	0.00	5.58
2.89	YES							
L0030015		0	0.87850E-07	451677.1	3772289.9	338.7	0.00	5.58

2.89 YES
 *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
 *** 01/06/21
 *** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

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

L0030016		0	0.87850E-07	451677.2	3772301.9	338.9	0.00	5.58
2.89	YES							
L0030017		0	0.87850E-07	451677.2	3772313.9	339.0	0.00	5.58
2.89	YES							
L0030018		0	0.87850E-07	451677.3	3772325.9	339.2	0.00	5.58
2.89	YES							
L0030019		0	0.87850E-07	451677.3	3772337.9	339.3	0.00	5.58
2.89	YES							
L0030020		0	0.87850E-07	451677.3	3772349.9	339.5	0.00	5.58
2.89	YES							
L0030021		0	0.87850E-07	451677.3	3772361.9	339.7	0.00	5.58
2.89	YES							
L0030022		0	0.87850E-07	451677.4	3772373.9	339.9	0.00	5.58
2.89	YES							
L0030023		0	0.87850E-07	451677.4	3772385.9	340.1	0.00	5.58
2.89	YES							
L0030024		0	0.87850E-07	451677.4	3772397.9	340.3	0.00	5.58

2.89	YES							
L0030025		0	0.87850E-07	451677.4	3772409.9	340.4	0.00	5.58
2.89	YES							
L0030026		0	0.87850E-07	451677.5	3772421.9	340.6	0.00	5.58
2.89	YES							
L0030027		0	0.87850E-07	451677.5	3772433.9	340.8	0.00	5.58
2.89	YES							
L0030028		0	0.87850E-07	451677.5	3772445.9	341.0	0.00	5.58
2.89	YES							
L0030029		0	0.87850E-07	451677.5	3772457.9	341.2	0.00	5.58
2.89	YES							
L0030030		0	0.87850E-07	451677.6	3772469.9	341.5	0.00	5.58
2.89	YES							
L0030031		0	0.87850E-07	451677.6	3772481.9	341.7	0.00	5.58
2.89	YES							
L0030032		0	0.87850E-07	451677.6	3772493.9	342.0	0.00	5.58
2.89	YES							
L0030033		0	0.87850E-07	451677.6	3772505.9	342.2	0.00	5.58
2.89	YES							
L0030034		0	0.87850E-07	451677.7	3772517.9	342.5	0.00	5.58
2.89	YES							
L0030035		0	0.87850E-07	451677.7	3772529.9	342.8	0.00	5.58
2.89	YES							
L0030036		0	0.87850E-07	451677.7	3772541.9	343.0	0.00	5.58
2.89	YES							
L0030037		0	0.87850E-07	451677.7	3772553.9	343.2	0.00	5.58
2.89	YES							
L0030038		0	0.87850E-07	451677.8	3772565.9	343.4	0.00	5.58
2.89	YES							
L0030039		0	0.87850E-07	451677.8	3772577.9	343.6	0.00	5.58
2.89	YES							
L0030040		0	0.87850E-07	451677.8	3772589.9	343.7	0.00	5.58
2.89	YES							
L0030041		0	0.87850E-07	451677.8	3772601.9	343.7	0.00	5.58
2.89	YES							
L0030042		0	0.87850E-07	451677.9	3772613.9	343.7	0.00	5.58
2.89	YES							
L0030043		0	0.87850E-07	451677.9	3772625.9	343.8	0.00	5.58
2.89	YES							
L0030044		0	0.87850E-07	451677.9	3772637.9	343.9	0.00	5.58
2.89	YES							
L0030045		0	0.87850E-07	451677.9	3772649.9	344.1	0.00	5.58
2.89	YES							
L0030046		0	0.87850E-07	451678.0	3772661.9	344.2	0.00	5.58
2.89	YES							
L0030047		0	0.87850E-07	451678.0	3772673.9	344.4	0.00	5.58
2.89	YES							
L0030048		0	0.87850E-07	451678.0	3772685.9	344.5	0.00	5.58
2.89	YES							
L0030049		0	0.87850E-07	451678.0	3772697.9	344.7	0.00	5.58

2.89	YES							
L0030050		0	0.87850E-07	451678.1	3772709.9	344.9	0.00	5.58
2.89	YES							
L0030051		0	0.87850E-07	451678.2	3772721.9	345.1	0.00	5.58
2.89	YES							
L0030052		0	0.87850E-07	451678.2	3772733.9	345.3	0.00	5.58
2.89	YES							
L0030053		0	0.87850E-07	451678.3	3772745.9	345.6	0.00	5.58
2.89	YES							
L0030054		0	0.87850E-07	451678.4	3772757.9	345.8	0.00	5.58
2.89	YES							
L0030055		0	0.87850E-07	451678.5	3772769.9	346.0	0.00	5.58

2.89 YES
 *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
 *** 01/06/21
 *** AERMET - VERSION 16216 *** ***
 *** 10:44:03

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

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

L0030056		0	0.87850E-07	451678.6	3772781.9	346.2	0.00	5.58
2.89	YES							
L0030057		0	0.87850E-07	451678.7	3772793.9	346.4	0.00	5.58
2.89	YES							
L0030058		0	0.87850E-07	451678.8	3772805.9	346.6	0.00	5.58
2.89	YES							
L0030059		0	0.87850E-07	451679.0	3772817.9	346.8	0.00	5.58
2.89	YES							
L0030060		0	0.87850E-07	451679.2	3772829.9	347.1	0.00	5.58
2.89	YES							
L0030061		0	0.87850E-07	451679.5	3772841.9	347.3	0.00	5.58
2.89	YES							
L0030062		0	0.87850E-07	451679.8	3772853.9	347.6	0.00	5.58
2.89	YES							
L0030063		0	0.87850E-07	451680.0	3772865.9	347.8	0.00	5.58
2.89	YES							
L0030064		0	0.87850E-07	451680.3	3772877.9	348.0	0.00	5.58

2.89	YES							
L0030065		0	0.87850E-07	451680.5	3772889.9	348.2	0.00	5.58
2.89	YES							
L0030066		0	0.87850E-07	451680.7	3772901.9	348.4	0.00	5.58
2.89	YES							
L0030067		0	0.87850E-07	451680.8	3772913.9	348.6	0.00	5.58
2.89	YES							
L0030068		0	0.87850E-07	451681.0	3772925.9	348.8	0.00	5.58
2.89	YES							
L0030069		0	0.87850E-07	451681.2	3772937.9	349.0	0.00	5.58
2.89	YES							
L0030070		0	0.87850E-07	451681.4	3772949.9	349.2	0.00	5.58
2.89	YES							
L0030071		0	0.87850E-07	451681.5	3772961.9	349.3	0.00	5.58
2.89	YES							
L0030072		0	0.87850E-07	451681.7	3772973.9	349.5	0.00	5.58
2.89	YES							
L0030073		0	0.87850E-07	451681.9	3772985.9	349.6	0.00	5.58
2.89	YES							
L0030074		0	0.87850E-07	451682.1	3772997.9	349.8	0.00	5.58
2.89	YES							
L0030075		0	0.87850E-07	451682.2	3773009.9	349.9	0.00	5.58
2.89	YES							
L0030076		0	0.87850E-07	451682.4	3773021.9	350.0	0.00	5.58
2.89	YES							
L0030077		0	0.87850E-07	451682.6	3773033.9	350.2	0.00	5.58
2.89	YES							
L0030078		0	0.87850E-07	451682.8	3773045.9	350.3	0.00	5.58
2.89	YES							
L0030079		0	0.87850E-07	451683.0	3773057.9	350.4	0.00	5.58
2.89	YES							
L0030080		0	0.87850E-07	451683.2	3773069.9	350.5	0.00	5.58
2.89	YES							
L0030081		0	0.87850E-07	451683.3	3773081.9	350.6	0.00	5.58
2.89	YES							
L0030082		0	0.87850E-07	451683.5	3773093.9	350.7	0.00	5.58
2.89	YES							
L0030083		0	0.87850E-07	451683.7	3773105.9	350.8	0.00	5.58
2.89	YES							
L0030084		0	0.87850E-07	451683.9	3773117.9	350.9	0.00	5.58
2.89	YES							
L0030085		0	0.87850E-07	451684.1	3773129.8	351.1	0.00	5.58
2.89	YES							
L0030086		0	0.87850E-07	451684.3	3773141.8	351.2	0.00	5.58
2.89	YES							
L0030087		0	0.87850E-07	451684.5	3773153.8	351.3	0.00	5.58
2.89	YES							
L0030088		0	0.87850E-07	451684.6	3773165.8	351.4	0.00	5.58
2.89	YES							
L0030089		0	0.87850E-07	451684.8	3773177.8	351.5	0.00	5.58

2.89	YES							
L0030090		0	0.87850E-07	451685.0	3773189.8	351.7	0.00	5.58
2.89	YES							
L0030091		0	0.87850E-07	451685.2	3773201.8	351.8	0.00	5.58
2.89	YES							
L0030092		0	0.87850E-07	451685.4	3773213.8	352.0	0.00	5.58
2.89	YES							
L0030093		0	0.87850E-07	451685.6	3773225.8	352.1	0.00	5.58
2.89	YES							
L0030094		0	0.87850E-07	451685.8	3773237.8	352.3	0.00	5.58
2.89	YES							
L0030095		0	0.87850E-07	451686.0	3773249.8	352.4	0.00	5.58

^ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

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

L0030096		0	0.87850E-07	451686.1	3773261.8	352.6	0.00	5.58
2.89	YES							
L0030097		0	0.87850E-07	451686.3	3773273.8	352.8	0.00	5.58
2.89	YES							
L0030098		0	0.87850E-07	451686.5	3773285.8	353.1	0.00	5.58
2.89	YES							
L0030099		0	0.87850E-07	451686.7	3773297.8	353.3	0.00	5.58
2.89	YES							
L0030100		0	0.87850E-07	451686.9	3773309.8	353.5	0.00	5.58
2.89	YES							
L0030101		0	0.87850E-07	451687.1	3773321.8	353.7	0.00	5.58
2.89	YES							
L0030102		0	0.87850E-07	451687.3	3773333.8	353.8	0.00	5.58
2.89	YES							
L0030103		0	0.87850E-07	451687.4	3773345.8	354.0	0.00	5.58
2.89	YES							
L0030104		0	0.87850E-07	451687.6	3773357.8	354.2	0.00	5.58

2.89	YES							
L0030105		0	0.87850E-07	451687.8	3773369.8	354.3	0.00	5.58
2.89	YES							
L0030106		0	0.87850E-07	451688.0	3773381.8	354.5	0.00	5.58
2.89	YES							
L0030107		0	0.87850E-07	451688.2	3773393.8	354.7	0.00	5.58
2.89	YES							
L0030108		0	0.87850E-07	451688.4	3773405.8	354.9	0.00	5.58
2.89	YES							
L0030109		0	0.87850E-07	451688.6	3773417.8	355.1	0.00	5.58
2.89	YES							
L0030110		0	0.87850E-07	451688.7	3773429.8	355.3	0.00	5.58
2.89	YES							
L0030111		0	0.87850E-07	451688.9	3773441.8	355.5	0.00	5.58
2.89	YES							
L0030112		0	0.87850E-07	451689.1	3773453.8	355.7	0.00	5.58
2.89	YES							
L0030113		0	0.87850E-07	451689.3	3773465.8	355.9	0.00	5.58
2.89	YES							
L0030114		0	0.87850E-07	451689.5	3773477.8	356.1	0.00	5.58
2.89	YES							
L0030115		0	0.87850E-07	451689.7	3773489.8	356.3	0.00	5.58
2.89	YES							
L0030116		0	0.87850E-07	451689.9	3773501.8	356.5	0.00	5.58
2.89	YES							
L0030117		0	0.87850E-07	451690.1	3773513.8	356.7	0.00	5.58
2.89	YES							
L0030118		0	0.87850E-07	451690.2	3773525.8	356.9	0.00	5.58
2.89	YES							
L0030119		0	0.87850E-07	451690.4	3773537.8	357.1	0.00	5.58
2.89	YES							
L0030120		0	0.87850E-07	451690.6	3773549.8	357.3	0.00	5.58
2.89	YES							
L0030121		0	0.87850E-07	451690.8	3773561.8	357.5	0.00	5.58
2.89	YES							
L0030122		0	0.87850E-07	451691.0	3773573.8	357.7	0.00	5.58
2.89	YES							
L0030123		0	0.87850E-07	451691.2	3773585.8	357.9	0.00	5.58
2.89	YES							
L0030124		0	0.87850E-07	451691.4	3773597.8	358.0	0.00	5.58
2.89	YES							
L0030125		0	0.87850E-07	451691.5	3773609.8	358.2	0.00	5.58
2.89	YES							
L0030126		0	0.87850E-07	451691.7	3773621.8	358.4	0.00	5.58
2.89	YES							
L0030127		0	0.87850E-07	451691.9	3773633.8	358.6	0.00	5.58
2.89	YES							
L0030128		0	0.87850E-07	451692.1	3773645.8	358.8	0.00	5.58
2.89	YES							
L0030129		0	0.87850E-07	451692.3	3773657.8	359.1	0.00	5.58

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^ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
*** *** 01/06/21
*** AERMET - VERSION 16216 *** ***
*** *** 10:44:03

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

L0030136	0	0.87850E-07	451693.7	3773741.8	360.7	0.00	5.58
2.89 YES							
L0030137	0	0.87850E-07	451693.9	3773753.8	360.9	0.00	5.58
2.89 YES							
L0030138	0	0.87850E-07	451694.1	3773765.8	361.1	0.00	5.58
2.89 YES							
L0030139	0	0.87850E-07	451694.3	3773777.8	361.4	0.00	5.58
2.89 YES							
L0030140	0	0.87850E-07	451694.5	3773789.8	361.6	0.00	5.58
2.89 YES							
L0030141	0	0.87850E-07	451694.7	3773801.8	361.9	0.00	5.58
2.89 YES							
L0030142	0	0.87850E-07	451694.9	3773813.8	362.2	0.00	5.58
2.89 YES							
L0030143	0	0.87850E-07	451695.1	3773825.8	362.4	0.00	5.58
2.89 YES							
L0030144	0	0.87850E-07	451695.3	3773837.8	362.7	0.00	5.58

2.89	YES							
L0030145		0	0.87850E-07	451695.6	3773849.8	362.9	0.00	5.58
2.89	YES							
L0030146		0	0.87850E-07	451695.8	3773861.8	363.2	0.00	5.58
2.89	YES							
L0030147		0	0.87850E-07	451696.0	3773873.8	363.4	0.00	5.58
2.89	YES							
L0030148		0	0.87850E-07	451696.2	3773885.8	363.6	0.00	5.58
2.89	YES							
L0030149		0	0.87850E-07	451696.4	3773897.8	363.8	0.00	5.58
2.89	YES							
L0030150		0	0.87850E-07	451696.6	3773909.8	363.9	0.00	5.58
2.89	YES							
L0030151		0	0.87850E-07	451696.8	3773921.7	364.1	0.00	5.58
2.89	YES							
L0030152		0	0.87850E-07	451697.0	3773933.7	364.2	0.00	5.58
2.89	YES							
L0030153		0	0.87850E-07	451697.2	3773945.7	364.4	0.00	5.58
2.89	YES							
L0030154		0	0.87850E-07	451697.4	3773957.7	364.5	0.00	5.58
2.89	YES							
L0030155		0	0.87850E-07	451697.6	3773969.7	364.6	0.00	5.58
2.89	YES							
L0030156		0	0.87850E-07	451697.8	3773981.7	364.8	0.00	5.58
2.89	YES							
L0030157		0	0.87850E-07	451698.0	3773993.7	365.0	0.00	5.58
2.89	YES							
L0030158		0	0.87850E-07	451698.2	3774005.7	365.3	0.00	5.58
2.89	YES							
L0030159		0	0.87850E-07	451698.4	3774017.7	365.6	0.00	5.58
2.89	YES							
L0030160		0	0.87850E-07	451698.6	3774029.7	365.8	0.00	5.58
2.89	YES							
L0030161		0	0.87850E-07	451698.8	3774041.7	366.0	0.00	5.58
2.89	YES							
L0030162		0	0.87850E-07	451698.9	3774053.7	366.2	0.00	5.58
2.89	YES							
L0030163		0	0.87850E-07	451699.0	3774065.7	366.4	0.00	5.58
2.89	YES							
L0030164		0	0.87850E-07	451699.0	3774077.7	366.6	0.00	5.58
2.89	YES							
L0030165		0	0.87850E-07	451699.1	3774089.7	366.7	0.00	5.58
2.89	YES							
L0030166		0	0.87850E-07	451699.1	3774101.7	366.9	0.00	5.58
2.89	YES							
L0030167		0	0.87850E-07	451699.1	3774113.7	367.1	0.00	5.58
2.89	YES							
L0030168		0	0.87850E-07	451699.2	3774125.7	367.3	0.00	5.58
2.89	YES							
L0030169		0	0.87850E-07	451699.2	3774137.7	367.6	0.00	5.58

2.89	YES							
L0030170		0	0.87850E-07	451699.3	3774149.7	367.8	0.00	5.58
2.89	YES							
L0030171		0	0.87850E-07	451699.6	3774161.7	368.0	0.00	5.58
2.89	YES							
L0030172		0	0.87850E-07	451699.9	3774173.7	368.3	0.00	5.58
2.89	YES							
L0030173		0	0.87850E-07	451700.2	3774185.7	368.5	0.00	5.58
2.89	YES							
L0030174		0	0.87850E-07	451700.5	3774197.7	368.8	0.00	5.58
2.89	YES							
L0030175		0	0.87850E-07	451700.8	3774209.7	369.1	0.00	5.58
2.89	YES							

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^ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
*** *** 01/06/21
*** AERMET - VERSION 16216 *** ***
*** *** 10:44:03

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

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

L0030176	0	0.87850E-07	451701.1	3774221.7	369.3	0.00	5.58
2.89 YES							
L0030177	0	0.87850E-07	451701.4	3774233.7	369.6	0.00	5.58
2.89 YES							
L0030178	0	0.87850E-07	451701.7	3774245.7	369.9	0.00	5.58
2.89 YES							
L0030179	0	0.87850E-07	451701.9	3774257.7	370.1	0.00	5.58
2.89 YES							
L0030180	0	0.87850E-07	451702.1	3774269.7	370.4	0.00	5.58
2.89 YES							
L0030181	0	0.87850E-07	451702.2	3774281.7	370.6	0.00	5.58
2.89 YES							
L0030182	0	0.87850E-07	451702.4	3774293.7	370.8	0.00	5.58
2.89 YES							
L0030183	0	0.87850E-07	451702.6	3774305.7	371.1	0.00	5.58
2.89 YES							
L0030184	0	0.87850E-07	451702.8	3774317.7	371.4	0.00	5.58

2.89	YES						
L0030185		0	0.87850E-07	451703.0	3774329.7	371.7	0.00 5.58
2.89	YES						
L0030186		0	0.87850E-07	451703.1	3774341.7	371.9	0.00 5.58
2.89	YES						
L0030187		0	0.87850E-07	451703.3	3774353.7	372.2	0.00 5.58
2.89	YES						
L0030188		0	0.87850E-07	451703.5	3774365.7	372.4	0.00 5.58
2.89	YES						
L0030189		0	0.87850E-07	451703.7	3774377.7	372.7	0.00 5.58
2.89	YES						
L0030190		0	0.87850E-07	451703.8	3774389.7	372.9	0.00 5.58
2.89	YES						
L0030191		0	0.87850E-07	451704.0	3774401.7	373.2	0.00 5.58
2.89	YES						
L0030192		0	0.87850E-07	451704.2	3774413.7	373.5	0.00 5.58
2.89	YES						
L0030193		0	0.87850E-07	451704.4	3774425.7	373.9	0.00 5.58
2.89	YES						
L0030194		0	0.87850E-07	451704.6	3774437.7	374.2	0.00 5.58
2.89	YES						
L0030195		0	0.87850E-07	451704.7	3774449.7	374.6	0.00 5.58
2.89	YES						
L0030196		0	0.87850E-07	451704.9	3774461.7	375.0	0.00 5.58
2.89	YES						
L0030197		0	0.87850E-07	451705.1	3774473.7	375.2	0.00 5.58
2.89	YES						
L0030198		0	0.87850E-07	451705.3	3774485.7	375.5	0.00 5.58
2.89	YES						
L0030199		0	0.87850E-07	451705.5	3774497.7	375.7	0.00 5.58
2.89	YES						
L0030200		0	0.87850E-07	451705.6	3774509.7	375.9	0.00 5.58
2.89	YES						
L0030201		0	0.87850E-07	451705.8	3774521.7	376.1	0.00 5.58
2.89	YES						
L0030202		0	0.87850E-07	451706.0	3774533.7	376.3	0.00 5.58
2.89	YES						
L0030203		0	0.87850E-07	451706.2	3774545.7	376.5	0.00 5.58
2.89	YES						
L0030204		0	0.87850E-07	451706.3	3774557.7	376.7	0.00 5.58
2.89	YES						
L0030205		0	0.87850E-07	451706.5	3774569.7	376.9	0.00 5.58
2.89	YES						
L0030206		0	0.87850E-07	451706.7	3774581.7	377.1	0.00 5.58
2.89	YES						
L0030207		0	0.87850E-07	451706.9	3774593.7	377.2	0.00 5.58
2.89	YES						
L0030208		0	0.87850E-07	451707.1	3774605.7	377.3	0.00 5.58
2.89	YES						
L0030209		0	0.87850E-07	451707.2	3774617.7	377.5	0.00 5.58

2.89	YES
L0030210	0 0.87850E-07 451707.4 3774629.7 377.7 0.00 5.58
2.89	YES
L0030211	0 0.87850E-07 451707.6 3774641.7 377.8 0.00 5.58
2.89	YES
L0030212	0 0.87850E-07 451707.8 3774653.7 378.0 0.00 5.58
2.89	YES
L0030213	0 0.87850E-07 451707.9 3774665.7 378.2 0.00 5.58
2.89	YES
L0030214	0 0.87850E-07 451708.1 3774677.7 378.4 0.00 5.58
2.89	YES
L0030215	0 0.87850E-07 451708.3 3774689.6 378.6 0.00 5.58
2.89	YES
A *** AERMOD - VERSION	19191 *** *** Speedway Commerce Center 01/06/21
*** AERMET - VERSION	16216 *** *** 10:44:03

*** VOLUME SOURCE DATA ***

L0030216	0	0.87850E-07	451708.5	3774701.6	378.7	0.00	5.58
2.89 YES							
L0030217	0	0.87850E-07	451708.7	3774713.6	379.0	0.00	5.58
2.89 YES							
L0030218	0	0.87850E-07	451708.8	3774725.6	379.3	0.00	5.58
2.89 YES							
L0030219	0	0.87850E-07	451709.0	3774737.6	379.6	0.00	5.58
2.89 YES							
L0030220	0	0.87850E-07	451709.2	3774749.6	380.1	0.00	5.58
2.89 YES							
L0030221	0	0.87850E-07	451709.4	3774761.6	380.6	0.00	5.58
2.89 YES							
L0030222	0	0.87850E-07	451709.6	3774773.6	381.0	0.00	5.58
2.89 YES							
L0030223	0	0.87850E-07	451709.7	3774785.6	381.3	0.00	5.58
2.89 YES							
L0030224	0	0.87850E-07	451709.9	3774797.6	381.6	0.00	5.58

2.89	YES							
L0030225		0	0.87850E-07	451710.1	3774809.6	381.6	0.00	5.58
2.89	YES							
L0030226		0	0.68950E-07	451638.9	3769807.6	309.1	3.70	5.58
2.89	YES							
L0030227		0	0.68950E-07	451639.1	3769819.6	309.7	3.70	5.58
2.89	YES							
L0030228		0	0.68950E-07	451639.3	3769831.6	310.1	3.70	5.58
2.89	YES							
L0030229		0	0.68950E-07	451639.5	3769843.6	310.4	3.70	5.58
2.89	YES							
L0030230		0	0.68950E-07	451639.7	3769855.6	310.0	3.70	5.58
2.89	YES							
L0030231		0	0.68950E-07	451640.0	3769867.6	309.7	3.70	5.58
2.89	YES							
L0030232		0	0.68950E-07	451640.2	3769879.6	309.3	3.70	5.58
2.89	YES							
L0030233		0	0.68950E-07	451640.4	3769891.6	308.9	3.70	5.58
2.89	YES							
L0030234		0	0.68950E-07	451640.6	3769903.6	308.5	3.70	5.58
2.89	YES							
L0030235		0	0.68950E-07	451640.8	3769915.6	308.3	3.70	5.58
2.89	YES							
L0030236		0	0.68950E-07	451641.1	3769927.6	308.1	3.70	5.58
2.89	YES							
L0030237		0	0.68950E-07	451641.3	3769939.6	308.0	3.70	5.58
2.89	YES							
L0030238		0	0.68950E-07	451641.4	3769951.6	308.0	3.70	5.58
2.89	YES							
L0030239		0	0.68950E-07	451641.5	3769963.6	308.0	3.70	5.58
2.89	YES							
L0030240		0	0.68950E-07	451641.5	3769975.5	308.2	3.70	5.58
2.89	YES							
L0030241		0	0.68950E-07	451641.6	3769987.5	308.3	3.70	5.58
2.89	YES							
L0030242		0	0.68950E-07	451641.7	3769999.5	308.5	3.70	5.58
2.89	YES							
L0030243		0	0.68950E-07	451641.8	3770011.5	308.6	3.70	5.58
2.89	YES							
L0030244		0	0.68950E-07	451641.9	3770023.5	308.8	3.70	5.58
2.89	YES							
L0030245		0	0.68950E-07	451641.9	3770035.5	308.9	3.70	5.58
2.89	YES							
L0030246		0	0.68950E-07	451642.1	3770047.5	309.1	3.37	5.58
2.89	YES							
L0030247		0	0.68950E-07	451642.4	3770059.5	309.2	2.81	5.58
2.89	YES							
L0030248		0	0.68950E-07	451642.7	3770071.5	309.3	2.26	5.58
2.89	YES							
L0030249		0	0.68950E-07	451643.0	3770083.5	309.5	1.70	5.58

2.89	YES							
L0030250		0	0.68950E-07	451643.3	3770095.5	309.6	1.15	5.58
2.89	YES							
L0030251		0	0.68950E-07	451643.6	3770107.5	309.8	0.59	5.58
2.89	YES							
L0030252		0	0.68950E-07	451643.9	3770119.5	309.9	0.04	5.58
2.89	YES							
L0030253		0	0.68950E-07	451644.0	3770131.5	310.1	0.00	5.58
2.89	YES							
L0030254		0	0.68950E-07	451644.2	3770143.5	310.2	0.00	5.58
2.89	YES							
L0030255		0	0.68950E-07	451644.4	3770155.5	310.3	0.00	5.58

▲ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
 *** 01/06/21
 *** AERMET - VERSION 16216 *** ***
 *** 10:44:03

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

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

L0030256		0	0.68950E-07	451644.5	3770167.5	310.4	0.00	5.58
2.89	YES							
L0030257		0	0.68950E-07	451644.7	3770179.5	310.5	0.00	5.58
2.89	YES							
L0030258		0	0.68950E-07	451644.9	3770191.5	310.7	0.00	5.58
2.89	YES							
L0030259		0	0.68950E-07	451645.0	3770203.5	310.8	0.00	5.58
2.89	YES							
L0030260		0	0.68950E-07	451645.2	3770215.5	310.9	0.00	5.58
2.89	YES							
L0030261		0	0.68950E-07	451645.4	3770227.5	311.1	0.00	5.58
2.89	YES							
L0030262		0	0.68950E-07	451645.5	3770239.5	311.2	0.00	5.58
2.89	YES							
L0030263		0	0.68950E-07	451645.7	3770251.5	311.4	0.00	5.58
2.89	YES							
L0030264		0	0.68950E-07	451645.8	3770263.5	311.6	0.00	5.58

2.89	YES							
L0030265		0	0.68950E-07	451645.9	3770275.5	311.7	0.00	5.58
2.89	YES							
L0030266		0	0.68950E-07	451645.9	3770287.5	311.9	0.00	5.58
2.89	YES							
L0030267		0	0.68950E-07	451645.9	3770299.5	312.1	0.00	5.58
2.89	YES							
L0030268		0	0.68950E-07	451645.9	3770311.5	312.2	0.00	5.58
2.89	YES							
L0030269		0	0.68950E-07	451645.9	3770323.5	312.4	0.00	5.58
2.89	YES							
L0030270		0	0.68950E-07	451645.9	3770335.5	312.5	0.00	5.58
2.89	YES							
L0030271		0	0.68950E-07	451645.9	3770347.5	312.6	0.00	5.58
2.89	YES							
L0030272		0	0.68950E-07	451645.9	3770359.5	312.7	0.00	5.58
2.89	YES							
L0030273		0	0.68950E-07	451645.9	3770371.5	312.9	0.00	5.58
2.89	YES							
L0030274		0	0.68950E-07	451646.1	3770383.5	313.0	0.00	5.58
2.89	YES							
L0030275		0	0.68950E-07	451646.2	3770395.5	313.1	0.00	5.58
2.89	YES							
L0030276		0	0.68950E-07	451646.4	3770407.5	313.3	0.00	5.58
2.89	YES							
L0030277		0	0.68950E-07	451646.5	3770419.5	313.4	0.00	5.58
2.89	YES							
L0030278		0	0.68950E-07	451646.7	3770431.5	313.6	0.00	5.58
2.89	YES							
L0030279		0	0.68950E-07	451646.8	3770443.5	313.7	0.00	5.58
2.89	YES							
L0030280		0	0.68950E-07	451646.9	3770455.5	313.9	0.00	5.58
2.89	YES							
L0030281		0	0.68950E-07	451647.1	3770467.5	314.1	0.00	5.58
2.89	YES							
L0030282		0	0.68950E-07	451647.2	3770479.5	314.2	0.00	5.58
2.89	YES							
L0030283		0	0.68950E-07	451647.4	3770491.5	314.4	0.00	5.58
2.89	YES							
L0030284		0	0.68950E-07	451647.5	3770503.5	314.6	0.00	5.58
2.89	YES							
L0030285		0	0.68950E-07	451647.6	3770515.5	314.8	0.00	5.58
2.89	YES							
L0030286		0	0.68950E-07	451647.8	3770527.5	315.0	0.00	5.58
2.89	YES							
L0030287		0	0.68950E-07	451647.9	3770539.5	315.1	0.00	5.58
2.89	YES							
L0030288		0	0.68950E-07	451648.1	3770551.5	315.3	0.00	5.58
2.89	YES							
L0030289		0	0.68950E-07	451648.2	3770563.5	315.4	0.00	5.58

2.89	YES							
L0030305		0	0.68950E-07	451649.5	3770755.5	318.2	0.00	5.58
2.89	YES							
L0030306		0	0.68950E-07	451649.6	3770767.5	318.4	0.00	5.58
2.89	YES							
L0030307		0	0.68950E-07	451649.6	3770779.5	318.5	0.00	5.58
2.89	YES							
L0030308		0	0.68950E-07	451649.7	3770791.5	318.7	0.00	5.58
2.89	YES							
L0030309		0	0.68950E-07	451649.8	3770803.5	318.8	0.00	5.58
2.89	YES							
L0030310		0	0.68950E-07	451649.9	3770815.5	318.8	0.00	5.58
2.89	YES							
L0030311		0	0.68950E-07	451650.0	3770827.5	318.9	0.00	5.58
2.89	YES							
L0027539		0	0.74000E-07	451880.1	3772239.4	336.9	3.70	3.72
2.89	YES							
L0027540		0	0.74000E-07	451881.5	3772247.3	336.9	3.70	3.72
2.89	YES							
L0027541		0	0.74000E-07	451882.8	3772255.2	337.0	3.70	3.72
2.89	YES							
L0027542		0	0.74000E-07	451883.2	3772263.1	337.1	3.70	3.72
2.89	YES							
L0027543		0	0.74000E-07	451883.5	3772271.1	337.2	3.70	3.72
2.89	YES							
L0027544		0	0.74000E-07	451883.8	3772279.1	337.2	3.70	3.72
2.89	YES							
L0027545		0	0.74000E-07	451884.0	3772287.1	337.3	3.70	3.72
2.89	YES							
L0027546		0	0.74000E-07	451884.3	3772295.1	337.4	3.65	3.72
2.89	YES							
L0027547		0	0.74000E-07	451884.3	3772303.1	337.5	2.82	3.72
2.89	YES							
L0027548		0	0.74000E-07	451884.3	3772311.1	337.6	1.99	3.72
2.89	YES							
L0027549		0	0.74000E-07	451884.3	3772319.1	337.6	1.16	3.72
2.89	YES							
L0027550		0	0.74000E-07	451884.3	3772327.1	337.7	0.33	3.72
2.89	YES							
L0027551		0	0.74000E-07	451886.0	3772334.8	337.8	0.00	3.72
2.89	YES							
L0027552		0	0.74000E-07	451889.7	3772341.1	338.0	0.00	3.72
2.89	YES							
L0027553		0	0.74000E-07	451897.7	3772341.3	338.1	0.00	3.72
2.89	YES							
L0027554		0	0.74000E-07	451905.7	3772341.6	338.1	0.00	3.72
2.89	YES							
L0027555		0	0.74000E-07	451913.7	3772341.8	338.2	0.00	3.72
2.89	YES							
L0027556		0	0.74000E-07	451921.7	3772342.0	338.3	0.00	3.72

2.89	YES							
L0027557		0	0.74000E-07	451929.7	3772342.3	338.4	0.00	3.72
2.89	YES							
L0027558		0	0.74000E-07	451937.7	3772342.5	338.5	0.00	3.72
2.89	YES							
L0027559		0	0.74000E-07	451945.7	3772342.7	338.6	0.00	3.72
2.89	YES							
L0027560		0	0.74000E-07	451953.7	3772343.0	338.7	0.00	3.72
2.89	YES							
L0027561		0	0.74000E-07	451961.7	3772343.2	338.9	0.00	3.72
2.89	YES							
L0027562		0	0.74000E-07	451969.7	3772343.5	339.0	0.00	3.72
2.89	YES							
▲ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center								
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*** VOLUME SOURCE DATA ***

L0027563	0	0.74000E-07	451977.7	3772343.7	339.1	0.00	3.72
2.89 YES							
L0027564	0	0.74000E-07	451985.7	3772343.8	339.3	0.00	3.72
2.89 YES							
L0027565	0	0.74000E-07	451993.7	3772343.9	339.4	0.00	3.72
2.89 YES							
L0027566	0	0.74000E-07	452001.7	3772344.0	339.4	0.00	3.72
2.89 YES							
L0027567	0	0.74000E-07	452009.7	3772344.1	339.5	0.00	3.72
2.89 YES							
L0027568	0	0.74000E-07	452017.7	3772344.3	339.5	0.00	3.72
2.89 YES							
L0027569	0	0.74000E-07	452025.7	3772344.4	339.4	0.00	3.72
2.89 YES							
L0027570	0	0.74000E-07	452033.7	3772344.5	339.4	0.00	3.72
2.89 YES							
L0027571	0	0.74000E-07	452041.7	3772344.6	339.3	0.00	3.72

2.89	YES							
L0027572		0	0.74000E-07	452049.7	3772344.7	339.4	0.00	3.72
2.89	YES							
L0027573		0	0.74000E-07	452057.7	3772344.8	339.4	0.00	3.72
2.89	YES							
L0027574		0	0.74000E-07	452065.7	3772344.9	339.4	0.00	3.72
2.89	YES							
L0027575		0	0.74000E-07	452073.7	3772345.1	339.4	0.00	3.72
2.89	YES							
L0027576		0	0.74000E-07	452081.7	3772345.2	339.4	0.00	3.72
2.89	YES							
L0027577		0	0.74000E-07	452089.7	3772345.3	339.5	0.00	3.72
2.89	YES							
L0027578		0	0.74000E-07	452097.7	3772345.4	339.4	0.00	3.72
2.89	YES							
L0027579		0	0.74000E-07	452105.7	3772345.2	339.4	0.00	3.72
2.89	YES							
L0027580		0	0.74000E-07	452113.7	3772345.0	339.4	0.00	3.72
2.89	YES							
L0027581		0	0.74000E-07	452120.0	3772343.2	339.3	0.00	3.72
2.89	YES							
L0027582		0	0.74000E-07	452119.7	3772335.2	339.2	0.00	3.72
2.89	YES							
L0027583		0	0.74000E-07	452119.4	3772327.2	339.1	0.00	3.72
2.89	YES							
L0027584		0	0.74000E-07	452119.1	3772319.2	339.1	0.00	3.72
2.89	YES							
L0027585		0	0.74000E-07	452118.8	3772311.2	339.0	0.00	3.72
2.89	YES							
L0027586		0	0.74000E-07	452118.6	3772303.2	338.9	0.00	3.72
2.89	YES							
L0027587		0	0.74000E-07	452118.3	3772295.2	338.8	0.00	3.72
2.89	YES							
L0027588		0	0.74000E-07	452118.0	3772287.2	338.7	0.00	3.72
2.89	YES							
L0027589		0	0.74000E-07	452117.9	3772279.2	338.6	0.00	3.72
2.89	YES							
L0027590		0	0.74000E-07	452117.9	3772271.2	338.5	0.00	3.72
2.89	YES							
L0027591		0	0.74000E-07	452117.9	3772263.2	338.4	0.00	3.72
2.89	YES							
L0027592		0	0.74000E-07	452117.9	3772255.2	338.3	0.00	3.72
2.89	YES							
L0027593		0	0.74000E-07	452117.8	3772247.2	338.2	0.00	3.72
2.89	YES							
L0027664		0	0.19910E-06	452195.6	3772247.5	338.3	3.70	3.72
2.89	YES							
L0027665		0	0.19910E-06	452194.9	3772255.4	338.4	3.70	3.72
2.89	YES							
L0027666		0	0.19910E-06	452194.3	3772263.4	338.4	3.70	3.72

2.89	YES							
L0027667		0	0.19910E-06	452193.9	3772271.4	338.5	3.70	3.72
2.89	YES							
L0027668		0	0.19910E-06	452195.3	3772279.2	338.6	2.31	3.72
2.89	YES							
L0027669		0	0.19910E-06	452197.8	3772286.8	338.7	0.06	3.72
2.89	YES							
L0027670		0	0.19910E-06	452201.1	3772294.0	338.8	0.00	3.72
2.89	YES							
L0027671		0	0.19910E-06	452204.5	3772301.3	338.9	0.00	3.72
2.89	YES							
L0027672		0	0.19910E-06	452206.8	3772308.9	339.0	0.00	3.72
2.89	YES							
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*** VOLUME SOURCE DATA ***

L0027673	0	0.19910E-06	452208.5	3772316.7	339.1	0.00	3.72
2.89 YES							
L0027674	0	0.19910E-06	452209.3	3772324.7	339.2	0.00	3.72
2.89 YES							
L0027675	0	0.19910E-06	452209.6	3772332.6	339.3	0.00	3.72
2.89 YES							
L0027676	0	0.19910E-06	452209.8	3772340.6	339.6	0.00	3.72
2.89 YES							
L0027677	0	0.19910E-06	452210.0	3772348.6	339.9	0.00	3.72
2.89 YES							
L0027678	0	0.19910E-06	452209.9	3772356.6	340.1	0.00	3.72
2.89 YES							
L0027679	0	0.19910E-06	452209.8	3772364.6	340.4	0.00	3.72
2.89 YES							
L0027680	0	0.19910E-06	452209.7	3772372.6	340.7	0.00	3.72
2.89 YES							
L0027681	0	0.19910E-06	452209.5	3772380.6	340.9	0.00	3.72

2.89	YES							
L0027682		0	0.19910E-06	452209.4	3772388.6	341.2	0.00	3.72
2.89	YES							
L0027683		0	0.19910E-06	452209.9	3772396.6	341.4	0.00	3.72
2.89	YES							
L0027684		0	0.19910E-06	452210.4	3772404.6	341.5	0.00	3.72
2.89	YES							
L0027685		0	0.19910E-06	452210.8	3772412.6	341.5	0.00	3.72
2.89	YES							
L0027686		0	0.19910E-06	452211.3	3772420.6	341.5	0.00	3.72
2.89	YES							
L0027687		0	0.19910E-06	452212.5	3772428.4	341.6	0.00	3.72
2.89	YES							
L0027688		0	0.19910E-06	452215.1	3772436.0	341.6	0.00	3.72
2.89	YES							
L0027689		0	0.19910E-06	452217.8	3772443.5	341.7	0.00	3.72
2.89	YES							
L0027690		0	0.19910E-06	452222.8	3772449.8	341.7	0.00	3.72
2.89	YES							
L0027691		0	0.19910E-06	452227.7	3772456.1	341.8	0.00	3.72
2.89	YES							
L0027692		0	0.19910E-06	452232.7	3772462.4	341.8	0.00	3.72
2.89	YES							
L0027693		0	0.19910E-06	452237.6	3772468.7	341.9	0.00	3.72
2.89	YES							
L0027694		0	0.19910E-06	452242.9	3772474.7	342.0	0.00	3.72
2.89	YES							
L0027695		0	0.19910E-06	452248.5	3772480.3	342.0	0.00	3.72
2.89	YES							
L0027696		0	0.19910E-06	452254.2	3772486.0	342.1	0.00	3.72
2.89	YES							
L0027697		0	0.19910E-06	452259.9	3772491.6	342.2	0.00	3.72
2.89	YES							
L0027698		0	0.19910E-06	452265.9	3772496.9	342.3	0.00	3.72
2.89	YES							
L0027699		0	0.19910E-06	452272.0	3772502.0	342.4	0.00	3.72
2.89	YES							
L0027700		0	0.19910E-06	452278.1	3772507.2	342.6	0.00	3.72
2.89	YES							
L0027701		0	0.19910E-06	452284.3	3772512.3	342.7	0.00	3.72
2.89	YES							
L0027702		0	0.19910E-06	452290.4	3772517.4	342.8	0.00	3.72
2.89	YES							
L0027703		0	0.19910E-06	452296.8	3772522.1	342.9	0.00	3.72
2.89	YES							
L0027704		0	0.19910E-06	452303.8	3772526.1	343.0	0.00	3.72
2.89	YES							
L0027705		0	0.19910E-06	452310.7	3772530.1	343.1	0.00	3.72
2.89	YES							
L0027706		0	0.19910E-06	452317.6	3772534.1	343.1	0.00	3.72

2.89	YES							
L0027707		0	0.19910E-06	452324.5	3772538.1	343.2	0.00	3.72
2.89	YES							
L0027708		0	0.19910E-06	452331.5	3772542.2	343.3	0.00	3.72
2.89	YES							
L0027709		0	0.19910E-06	452338.4	3772546.2	343.4	0.00	3.72
2.89	YES							
L0027710		0	0.19910E-06	452345.5	3772549.7	343.5	0.00	3.72
2.89	YES							
L0027711		0	0.19910E-06	452353.1	3772552.2	343.6	0.00	3.72
2.89	YES							
L0027712		0	0.19910E-06	452360.7	3772554.7	343.7	0.00	3.72

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

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

L0027713		0	0.19910E-06	452368.3	3772557.2	343.8	0.00	3.72
2.89	YES							
L0027714		0	0.19910E-06	452376.0	3772559.5	343.9	0.00	3.72
2.89	YES							
L0027715		0	0.19910E-06	452383.7	3772561.7	344.0	0.00	3.72
2.89	YES							
L0027716		0	0.19910E-06	452391.4	3772563.9	344.2	0.00	3.72
2.89	YES							
L0027717		0	0.19910E-06	452399.0	3772566.1	344.3	0.00	3.72
2.89	YES							
L0027718		0	0.19910E-06	452406.8	3772568.2	344.4	0.00	3.72
2.89	YES							
L0027719		0	0.19910E-06	452414.7	3772569.5	344.5	0.00	3.72
2.89	YES							
L0027720		0	0.19910E-06	452422.6	3772570.8	344.6	0.00	3.72
2.89	YES							
L0027721		0	0.19910E-06	452430.5	3772572.0	344.7	0.00	3.72

2.89	YES							
L0027722		0	0.19910E-06	452438.4	3772572.2	344.8	0.00	3.72
2.89	YES							
L0027723		0	0.19910E-06	452446.4	3772572.4	344.8	0.00	3.72
2.89	YES							
L0027724		0	0.19910E-06	452454.4	3772572.0	344.8	0.00	3.72
2.89	YES							
L0027725		0	0.19910E-06	452462.2	3772570.2	344.7	0.00	3.72
2.89	YES							
L0027726		0	0.19910E-06	452467.4	3772565.4	344.6	0.00	3.72
2.89	YES							
L0027727		0	0.19910E-06	452470.2	3772557.9	344.3	0.00	3.72
2.89	YES							
L0027728		0	0.19910E-06	452470.7	3772550.0	344.0	0.00	3.72
2.89	YES							
L0027729		0	0.19910E-06	452470.8	3772542.0	343.8	0.00	3.72
2.89	YES							
L0027730		0	0.19910E-06	452471.0	3772534.0	343.7	0.00	3.72
2.89	YES							
L0027731		0	0.19910E-06	452471.2	3772526.0	343.6	0.00	3.72
2.89	YES							
L0027732		0	0.19910E-06	452471.4	3772518.0	343.4	0.00	3.72
2.89	YES							
L0027733		0	0.19910E-06	452471.7	3772510.0	343.3	0.00	3.72
2.89	YES							
L0027734		0	0.19910E-06	452472.0	3772502.0	343.1	0.00	3.72
2.89	YES							
L0027735		0	0.19910E-06	452472.3	3772494.0	342.9	0.00	3.72
2.89	YES							
L0027736		0	0.19910E-06	452472.6	3772486.0	342.8	0.00	3.72
2.89	YES							
L0027737		0	0.19910E-06	452471.9	3772478.0	342.7	0.00	3.72
2.89	YES							
L0027738		0	0.19910E-06	452472.1	3772470.2	342.5	0.00	3.72
2.89	YES							
L0027739		0	0.19910E-06	452475.5	3772463.0	342.4	0.00	3.72
2.89	YES							
L0027740		0	0.19910E-06	452479.2	3772455.9	342.2	0.00	3.72
2.89	YES							
L0027741		0	0.19910E-06	452480.2	3772448.0	342.1	0.00	3.72
2.89	YES							
L0027742		0	0.19910E-06	452481.1	3772440.0	341.9	0.00	3.72
2.89	YES							
L0027743		0	0.19910E-06	452481.5	3772432.1	341.7	0.00	3.72
2.89	YES							
L0027744		0	0.19910E-06	452481.4	3772424.1	341.6	0.00	3.72
2.89	YES							
L0027745		0	0.19910E-06	452481.3	3772416.1	341.5	0.00	3.72
2.89	YES							
L0027746		0	0.19910E-06	452481.1	3772408.1	341.4	0.00	3.72

2.89	YES						
L0027747		0	0.19910E-06	452481.0	3772400.1	341.4	0.00 3.72
2.89	YES						
L0027748		0	0.19910E-06	452481.0	3772392.1	341.3	0.00 3.72
2.89	YES						
L0027749		0	0.19910E-06	452481.0	3772384.1	341.2	0.00 3.72
2.89	YES						
L0027750		0	0.19910E-06	452481.0	3772376.1	341.1	0.00 3.72
2.89	YES						
L0027751		0	0.19910E-06	452481.0	3772368.1	341.0	0.00 3.72
2.89	YES						
L0027752		0	0.19910E-06	452481.0	3772360.1	340.9	0.00 3.72
2.89	YES						
▲ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center *** 01/06/21							
*** AERMET - VERSION 16216 *** *** *** 10:44:03							

*** VOLUME SOURCE DATA ***

L0027753	0	0.19910E-06	452481.0	3772352.1	340.8	0.00	3.72
2.89 YES							
L0027754	0	0.19910E-06	452480.8	3772344.1	340.7	0.00	3.72
2.89 YES							
L0027755	0	0.19910E-06	452480.0	3772336.1	340.6	0.00	3.72
2.89 YES							
L0027756	0	0.19910E-06	452479.3	3772328.1	340.6	0.00	3.72
2.89 YES							
L0027757	0	0.19910E-06	452478.6	3772320.2	340.5	0.00	3.72
2.89 YES							
L0027758	0	0.19910E-06	452477.8	3772312.2	340.4	0.00	3.72
2.89 YES							
L0027759	0	0.19910E-06	452477.4	3772304.2	340.2	0.00	3.72
2.89 YES							
L0027760	0	0.19910E-06	452477.4	3772296.2	340.1	0.00	3.72
2.89 YES							
L0027761	0	0.19910E-06	452477.4	3772288.2	340.0	0.00	3.72

2.89	YES							
L0027762		0	0.19910E-06	452477.4	3772280.2	339.9	0.00	3.72
2.89	YES							
L0027763		0	0.19910E-06	452477.2	3772272.2	339.8	0.00	3.72
2.89	YES							
L0027764		0	0.19910E-06	452476.2	3772264.3	339.6	0.00	3.72
2.89	YES							
L0027765		0	0.19910E-06	452475.2	3772256.4	339.5	0.00	3.72
2.89	YES							
L0027766		0	0.19910E-06	452474.2	3772248.4	339.3	0.00	3.72
2.89	YES							
L0027767		0	0.19910E-06	452473.2	3772240.5	339.2	0.00	3.72
2.89	YES							
L0027768		0	0.19910E-06	452470.4	3772233.0	339.1	0.00	3.72
2.89	YES							
L0027769		0	0.19910E-06	452467.5	3772225.6	339.1	0.00	3.72
2.89	YES							
L0027770		0	0.19910E-06	452466.0	3772217.8	339.1	0.00	3.72
2.89	YES							
L0027771		0	0.19910E-06	452465.0	3772209.8	339.1	0.00	3.72
2.89	YES							
L0027772		0	0.19910E-06	452465.2	3772201.8	339.2	0.00	3.72
2.89	YES							
L0027799		0	0.95500E-09	452453.6	3772465.4	342.3	3.70	2.79
2.89	YES							
L0027800		0	0.95500E-09	452453.6	3772459.4	342.2	3.70	2.79
2.89	YES							
L0027801		0	0.95500E-09	452453.6	3772453.4	342.1	3.70	2.79
2.89	YES							
L0027802		0	0.95500E-09	452453.6	3772447.4	342.0	3.70	2.79
2.89	YES							
L0027803		0	0.95500E-09	452453.6	3772441.4	341.9	3.70	2.79
2.89	YES							
L0027804		0	0.95500E-09	452453.6	3772435.4	341.8	3.70	2.79
2.89	YES							
L0027805		0	0.95500E-09	452453.6	3772429.4	341.7	3.70	2.79
2.89	YES							
L0027806		0	0.95500E-09	452453.6	3772423.4	341.6	3.70	2.79
2.89	YES							
L0027807		0	0.95500E-09	452453.6	3772417.4	341.6	3.70	2.79
2.89	YES							
L0027808		0	0.95500E-09	452453.6	3772411.4	341.4	3.70	2.79
2.89	YES							
L0027809		0	0.95500E-09	452453.6	3772405.4	341.4	3.70	2.79
2.89	YES							
L0027810		0	0.95500E-09	452453.6	3772399.4	341.3	3.70	2.79
2.89	YES							
L0027811		0	0.95500E-09	452453.6	3772393.4	341.2	3.70	2.79
2.89	YES							
L0027812		0	0.95500E-09	452453.6	3772387.4	341.1	3.70	2.79

2.89	YES							
L0027773		0	0.12540E-08	452233.8	3772446.9	341.8	3.70	2.79
2.89	YES							
L0027774		0	0.12540E-08	452233.9	3772440.9	341.8	3.70	2.79
2.89	YES							
L0027775		0	0.12540E-08	452234.0	3772434.9	341.8	3.70	2.79
2.89	YES							
L0027776		0	0.12540E-08	452234.0	3772428.9	341.8	3.70	2.79
2.89	YES							
L0027777		0	0.12540E-08	452234.1	3772422.9	341.8	3.70	2.79
2.89	YES							
L0027778		0	0.12540E-08	452234.1	3772416.9	341.7	3.70	2.79
2.89	YES							
L0027779		0	0.12540E-08	452234.2	3772410.9	341.7	3.70	2.79
2.89	YES							
L0027780		0	0.12540E-08	452234.2	3772404.9	341.7	3.70	2.79
2.89	YES							
L0027781		0	0.12540E-08	452234.3	3772398.9	341.6	3.70	2.79
2.89	YES							
L0027782		0	0.12540E-08	452234.4	3772392.9	341.5	3.70	2.79
2.89	YES							
L0027783		0	0.12540E-08	452234.4	3772386.9	341.3	3.70	2.79
2.89	YES							
L0027784		0	0.12540E-08	452234.5	3772380.9	341.1	3.70	2.79
2.89	YES							
L0027785		0	0.12540E-08	452234.5	3772374.9	340.8	3.70	2.79
2.89	YES							
L0027786		0	0.12540E-08	452234.6	3772368.9	340.6	3.70	2.79
2.89	YES							
L0027787		0	0.12540E-08	452234.7	3772362.9	340.4	3.70	2.79
2.89	YES							
L0027788		0	0.12540E-08	452234.7	3772356.9	340.2	3.70	2.79
2.89	YES							
L0027789		0	0.12540E-08	452234.8	3772350.9	340.0	3.70	2.79
2.89	YES							
L0027790		0	0.12540E-08	452234.8	3772344.9	339.8	3.70	2.79
2.89	YES							
L0027791		0	0.12540E-08	452234.9	3772338.9	339.6	3.70	2.79
2.89	YES							
L0027792		0	0.12540E-08	452234.9	3772332.9	339.4	3.70	2.79
2.89	YES							
L0027793		0	0.12540E-08	452235.0	3772326.9	339.3	3.70	2.79
2.89	YES							
L0027794		0	0.12540E-08	452235.1	3772320.9	339.2	3.70	2.79
2.89	YES							
L0027795		0	0.12540E-08	452235.1	3772314.9	339.2	3.70	2.79
2.89	YES							
L0027796		0	0.12540E-08	452235.2	3772308.9	339.1	3.70	2.79
2.89	YES							
L0027797		0	0.12540E-08	452235.2	3772302.9	339.0	3.70	2.79

2.89	YES							
L0027798		0	0.12540E-08	452235.3	3772296.9	338.9	3.70	2.79
2.89	YES							
L0027631		0	0.67900E-09	451904.8	3772333.5	338.0	3.70	2.79
2.89	YES							
L0027632		0	0.67900E-09	451910.8	3772333.6	338.1	3.70	2.79
2.89	YES							
L0027633		0	0.67900E-09	451916.8	3772333.6	338.2	3.70	2.79
2.89	YES							
L0027634		0	0.67900E-09	451922.8	3772333.7	338.2	3.70	2.79
2.89	YES							
L0027635		0	0.67900E-09	451928.8	3772333.8	338.3	3.70	2.79

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

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

L0027636		0	0.67900E-09	451934.8	3772333.9	338.4	3.70	2.79
2.89	YES							
L0027637		0	0.67900E-09	451940.8	3772333.9	338.4	3.70	2.79
2.89	YES							
L0027638		0	0.67900E-09	451946.8	3772334.0	338.5	3.70	2.79
2.89	YES							
L0027639		0	0.67900E-09	451952.8	3772334.1	338.6	3.70	2.79
2.89	YES							
L0027640		0	0.67900E-09	451958.8	3772334.1	338.6	3.70	2.79
2.89	YES							
L0027641		0	0.67900E-09	451964.8	3772334.2	338.7	3.70	2.79
2.89	YES							
L0027642		0	0.67900E-09	451970.8	3772334.3	338.8	3.70	2.79
2.89	YES							
L0027643		0	0.67900E-09	451976.8	3772334.4	338.9	3.70	2.79
2.89	YES							
L0027644		0	0.67900E-09	451982.8	3772334.4	338.9	3.70	2.79

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID		SOURCE IDs					
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ALL	L0024448	, L0024449	, L0024450	, L0024451	, L0024452	,	
L0024453	, L0024454	, L0024455	,				
	L0024456	, L0024457	, L0024458	, L0024459	, L0024460	,	
L0024461	, L0024462	, L0024463	,				
	L0024464	, L0024465	, L0024466	, L0024467	, L0024468	,	
L0024469	, L0024470	, L0024471	,				
	L0029710	, L0029711	, L0029712	, L0029713	, L0029714	,	
L0029715	, L0029716	, L0029717	,				
	L0029718	, L0029719	, L0029720	, L0029721	, L0029722	,	
L0029723	, L0029724	, L0029725	,				
	L0029726	, L0029727	, L0029728	, L0029729	, L0029730	,	
L0029731	, L0029732	, L0029733	,				
	L0029734	, L0029735	, L0029736	, L0029737	, L0029738	,	
L0029739	, L0029740	, L0029741	,				
	L0029742	, L0029743	, L0029744	, L0029745	, L0029746	,	
L0029747	, L0029748	, L0029749	,				
	L0029750	, L0029751	, L0029752	, L0029753	, L0029754	,	
L0029755	, L0029756	, L0029757	,				
	L0029758	, L0029759	, L0029760	, L0029761	, L0029762	,	
L0029763	, L0029764	, L0029765	,				
	L0029766	, L0029767	, L0029768	, L0029769	, L0029770	,	
L0029771	, L0029772	, L0029773	,				
	L0029774	, L0029775	, L0029776	, L0029777	, L0029778	,	
L0029779	, L0029780	, L0029781	,				
	L0029782	, L0029783	, L0029784	, L0029785	, L0029786	,	
L0029787	, L0029788	, L0029789	,				
	L0029790	, L0029791	, L0029792	, L0029793	, L0029794	,	
L0029795	, L0029796	, L0029797	,				
	L0029798	, L0029799	, L0029800	, L0029801	, L0029802	,	
L0029803	, L0029804	, L0029805	,				
	L0029806	, L0029807	, L0029808	, L0029809	, L0029810	,	

L0029811 , L0029812 , L0029813 ,
 L0029819 , L0029820 , L0029821 ,
 L0029827 , L0029828 , L0029829 ,
 L0029835 , L0029836 , L0029837 ,
 L0029843 , L0029844 , L0029845 ,
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
-----	-----
L0029851	L0029846 , L0029847 , L0029848 , L0029849 , L0029850 , L0029851 , L0029852 , L0029853 ,
L0029859	L0029854 , L0029855 , L0029856 , L0029857 , L0029858 , L0029859 , L0029860 , L0029861 ,
L0029867	L0029862 , L0029863 , L0029864 , L0029865 , L0029866 , L0029867 , L0029868 , L0029869 ,
L0029875	L0029870 , L0029871 , L0029872 , L0029873 , L0029874 , L0029875 , L0029876 , L0029877 ,
L0029883	L0029878 , L0029879 , L0029880 , L0029881 , L0029882 , L0029883 , L0029884 , L0029885 ,
L0029891	L0029886 , L0029887 , L0029888 , L0029889 , L0029890 , L0029891 , L0029892 , L0029893 ,
L0029899	L0029894 , L0029895 , L0029896 , L0029897 , L0029898 , L0029899 , L0029900 , L0029901 ,
	L0029902 , L0029903 , L0029904 , L0029905 , L0029906 ,

L0029907	,	L0029908	,	L0029909	,		
		L0029910	,	L0029911	,	L0029912	,
L0029915	,	L0029916	,	L0029917	,		
		L0029918	,	L0029919	,	L0029920	,
L0029923	,	L0029924	,	L0029925	,		
		L0029926	,	L0029927	,	L0029928	,
L0029931	,	L0029932	,	L0029933	,		
		L0029934	,	L0029935	,	L0029936	,
L0029939	,	L0029940	,	L0029941	,		
		L0029942	,	L0029943	,	L0029944	,
L0029947	,	L0029948	,	L0029949	,		
		L0029950	,	L0029951	,	L0029952	,
L0029955	,	L0029956	,	L0029957	,		
		L0029958	,	L0029959	,	L0029960	,
L0029963	,	L0029964	,	L0029965	,		
		L0029966	,	L0029967	,	L0029968	,
L0029971	,	L0029972	,	L0029973	,		
		L0029974	,	L0029975	,	L0029976	,
L0029979	,	L0029980	,	L0029981	,		
		L0029982	,	L0029983	,	L0029984	,
L0029987	,	L0029988	,	L0029989	,		
		L0029990	,	L0029991	,	L0029992	,
L0029995	,	L0029996	,	L0029997	,		
		L0029998	,	L0029999	,	L0030000	,
L0030003	,	L0030004	,	L0030005	,		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID

SOURCE IDs

L0030011	L0030006 , L0027509	, L0030007 , L0027510	, L0030008 ,	, L0030009	, L0030010	,
L0027516	L0027511 , L0027517	, L0027512 , L0027518	, L0027513 ,	, L0027514	, L0027515	,
L0027524	L0027519 , L0027525	, L0027520 , L0027526	, L0027521 ,	, L0027522	, L0027523	,
L0027532	L0027527 , L0027533	, L0027528 , L0027534	, L0027529 ,	, L0027530	, L0027531	,
L0030013	L0027535 , L0030014	, L0027536 , L0030015	, L0027537 ,	, L0027538	, L0030012	,
L0030021	L0030016 , L0030022	, L0030017 , L0030023	, L0030018 ,	, L0030019	, L0030020	,
L0030029	L0030024 , L0030030	, L0030025 , L0030031	, L0030026 ,	, L0030027	, L0030028	,
L0030037	L0030032 , L0030038	, L0030033 , L0030039	, L0030034 ,	, L0030035	, L0030036	,
L0030045	L0030040 , L0030046	, L0030041 , L0030047	, L0030042 ,	, L0030043	, L0030044	,
L0030053	L0030048 , L0030054	, L0030049 , L0030055	, L0030050 ,	, L0030051	, L0030052	,
L0030061	L0030056 , L0030062	, L0030057 , L0030063	, L0030058 ,	, L0030059	, L0030060	,
L0030069	L0030064 , L0030070	, L0030065 , L0030071	, L0030066 ,	, L0030067	, L0030068	,
L0030077	L0030072 , L0030078	, L0030073 , L0030079	, L0030074 ,	, L0030075	, L0030076	,
L0030085	L0030080 , L0030086	, L0030081 , L0030087	, L0030082 ,	, L0030083	, L0030084	,
L0030093	L0030088 , L0030094	, L0030089 , L0030095	, L0030090 ,	, L0030091	, L0030092	,
L0030101	L0030096 , L0030102	, L0030097 , L0030103	, L0030098 ,	, L0030099	, L0030100	,

L0030109 L0030104 , L0030105 , L0030106 , L0030107 , L0030108 ,
 , L0030110 , L0030111 ,

L0030117 L0030112 , L0030113 , L0030114 , L0030115 , L0030116 ,
 , L0030118 , L0030119 ,

L0030125 L0030120 , L0030121 , L0030122 , L0030123 , L0030124 ,
 , L0030126 , L0030127 ,

L0030133 L0030128 , L0030129 , L0030130 , L0030131 , L0030132 ,
 , L0030134 , L0030135 ,

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*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID

SOURCE IDs

L0030141 L0030136 , L0030137 , L0030138 , L0030139 , L0030140 ,
 , L0030142 , L0030143 ,

L0030149 L0030144 , L0030145 , L0030146 , L0030147 , L0030148 ,
 , L0030150 , L0030151 ,

L0030157 L0030152 , L0030153 , L0030154 , L0030155 , L0030156 ,
 , L0030158 , L0030159 ,

L0030165 L0030160 , L0030161 , L0030162 , L0030163 , L0030164 ,
 , L0030166 , L0030167 ,

L0030173 L0030168 , L0030169 , L0030170 , L0030171 , L0030172 ,
 , L0030174 , L0030175 ,

L0030181 L0030176 , L0030177 , L0030178 , L0030179 , L0030180 ,
 , L0030182 , L0030183 ,

L0030189 L0030184 , L0030185 , L0030186 , L0030187 , L0030188 ,
 , L0030190 , L0030191 ,

L0030197 L0030192 , L0030193 , L0030194 , L0030195 , L0030196 ,
 , L0030198 , L0030199 ,

L0030205	L0030200 , L0030206	, L0030201 , L0030207	, L0030202 ,	, L0030203	, L0030204	,
L0030213	L0030208 , L0030214	, L0030209 , L0030215	, L0030210 ,	, L0030211	, L0030212	,
L0030221	L0030216 , L0030222	, L0030217 , L0030223	, L0030218 ,	, L0030219	, L0030220	,
L0030229	L0030224 , L0030230	, L0030225 , L0030231	, L0030226 ,	, L0030227	, L0030228	,
L0030237	L0030232 , L0030238	, L0030233 , L0030239	, L0030234 ,	, L0030235	, L0030236	,
L0030245	L0030240 , L0030246	, L0030241 , L0030247	, L0030242 ,	, L0030243	, L0030244	,
L0030253	L0030248 , L0030254	, L0030249 , L0030255	, L0030250 ,	, L0030251	, L0030252	,
L0030261	L0030256 , L0030262	, L0030257 , L0030263	, L0030258 ,	, L0030259	, L0030260	,
L0030269	L0030264 , L0030270	, L0030265 , L0030271	, L0030266 ,	, L0030267	, L0030268	,
L0030277	L0030272 , L0030278	, L0030273 , L0030279	, L0030274 ,	, L0030275	, L0030276	,
L0030285	L0030280 , L0030286	, L0030281 , L0030287	, L0030282 ,	, L0030283	, L0030284	,
L0030293	L0030288 , L0030294	, L0030289 , L0030295	, L0030290 ,	, L0030291	, L0030292	,

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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID

SOURCE IDs

L0030301	L0030296 , L0030302	, L0030297 , L0030303	, L0030298 ,	, L0030299	, L0030300	,
L0030309	L0030304 , L0030310	, L0030305 , L0030311	, L0030306 ,	, L0030307	, L0030308	,
L0027544	L0027539 , L0027545	, L0027540 , L0027546	, L0027541 ,	, L0027542	, L0027543	,
L0027552	L0027547 , L0027553	, L0027548 , L0027554	, L0027549 ,	, L0027550	, L0027551	,
L0027560	L0027555 , L0027561	, L0027556 , L0027562	, L0027557 ,	, L0027558	, L0027559	,
L0027568	L0027563 , L0027569	, L0027564 , L0027570	, L0027565 ,	, L0027566	, L0027567	,
L0027576	L0027571 , L0027577	, L0027572 , L0027578	, L0027573 ,	, L0027574	, L0027575	,
L0027584	L0027579 , L0027585	, L0027580 , L0027586	, L0027581 ,	, L0027582	, L0027583	,
L0027592	L0027587 , L0027593	, L0027588 , L0027664	, L0027589 ,	, L0027590	, L0027591	,
L0027670	L0027665 , L0027671	, L0027666 , L0027672	, L0027667 ,	, L0027668	, L0027669	,
L0027678	L0027673 , L0027679	, L0027674 , L0027680	, L0027675 ,	, L0027676	, L0027677	,
L0027686	L0027681 , L0027687	, L0027682 , L0027688	, L0027683 ,	, L0027684	, L0027685	,
L0027694	L0027689 , L0027695	, L0027690 , L0027696	, L0027691 ,	, L0027692	, L0027693	,
L0027702	L0027697 , L0027703	, L0027698 , L0027704	, L0027699 ,	, L0027700	, L0027701	,
L0027710	L0027705 , L0027711	, L0027706 , L0027712	, L0027707 ,	, L0027708	, L0027709	,
L0027718	L0027713 , L0027719	, L0027714 , L0027720	, L0027715 ,	, L0027716	, L0027717	,
L0027726	L0027721 , L0027727	, L0027722 , L0027728	, L0027723 ,	, L0027724	, L0027725	,

L0027734 L0027729 , L0027730 , L0027731 , L0027732 , L0027733 ,
 , L0027735 , L0027736 ,

L0027742 L0027737 , L0027738 , L0027739 , L0027740 , L0027741 ,
 , L0027743 , L0027744 ,

L0027750 L0027745 , L0027746 , L0027747 , L0027748 , L0027749 ,
 , L0027751 , L0027752 ,

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID

SOURCE IDs

L0027758 L0027753 , L0027754 , L0027755 , L0027756 , L0027757 ,
 , L0027759 , L0027760 ,

L0027766 L0027761 , L0027762 , L0027763 , L0027764 , L0027765 ,
 , L0027767 , L0027768 ,

L0027800 L0027769 , L0027770 , L0027771 , L0027772 , L0027799 ,
 , L0027801 , L0027802 ,

L0027808 L0027803 , L0027804 , L0027805 , L0027806 , L0027807 ,
 , L0027809 , L0027810 ,

L0027816 L0027811 , L0027812 , L0027813 , L0027814 , L0027815 ,
 , L0027817 , L0027818 ,

L0027824 L0027819 , L0027820 , L0027821 , L0027822 , L0027823 ,
 , L0027825 , L0027826 ,

L0027777 L0027827 , L0027773 , L0027774 , L0027775 , L0027776 ,
 , L0027778 , L0027779 ,

L0027785 L0027780 , L0027781 , L0027782 , L0027783 , L0027784 ,
 , L0027786 , L0027787 ,

L0027793 L0027788 , L0027789 , L0027790 , L0027791 , L0027792 ,
 , L0027794 , L0027795 ,

L0027633 L0027796 , L0027797 , L0027798 , L0027631 , L0027632 ,
 , L0027634 , L0027635 ,
 L0027641 L0027636 , L0027637 , L0027638 , L0027639 , L0027640 ,
 , L0027642 , L0027643 ,
 L0027649 L0027644 , L0027645 , L0027646 , L0027647 , L0027648 ,
 , L0027650 , L0027651 ,
 L0027657 L0027652 , L0027653 , L0027654 , L0027655 , L0027656 ,
 , L0027658 , L0027659 ,
 L0027660 , L0027661 , L0027662 , L0027663 ,
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
-----	-----	-----
L0024452	2035210.	L0024448 , L0024449 , L0024450 , L0024451 ,
L0024455	, L0024453	, L0024454 ,
	,	
L0024461	L0024456	, L0024457 , L0024458 , L0024459 , L0024460 ,
	, L0024462	, L0024463 ,
L0024469	L0024464	, L0024465 , L0024466 , L0024467 , L0024468 ,
	, L0024470	, L0024471 ,
L0029715	L0029710	, L0029711 , L0029712 , L0029713 , L0029714 ,
	, L0029716	, L0029717 ,
L0029723	L0029718	, L0029719 , L0029720 , L0029721 , L0029722 ,
	, L0029724	, L0029725 ,
L0029731	L0029726	, L0029727 , L0029728 , L0029729 , L0029730 ,
	, L0029732	, L0029733 ,
	L0029734	, L0029735 , L0029736 , L0029737 , L0029738 ,

L0029739	, L0029740	, L0029741	,			
	L0029742	, L0029743	, L0029744	, L0029745	, L0029746	,
L0029747	, L0029748	, L0029749	,			
	L0029750	, L0029751	, L0029752	, L0029753	, L0029754	,
L0029755	, L0029756	, L0029757	,			
	L0029758	, L0029759	, L0029760	, L0029761	, L0029762	,
L0029763	, L0029764	, L0029765	,			
	L0029766	, L0029767	, L0029768	, L0029769	, L0029770	,
L0029771	, L0029772	, L0029773	,			
	L0029774	, L0029775	, L0029776	, L0029777	, L0029778	,
L0029779	, L0029780	, L0029781	,			
	L0029782	, L0029783	, L0029784	, L0029785	, L0029786	,
L0029787	, L0029788	, L0029789	,			
	L0029790	, L0029791	, L0029792	, L0029793	, L0029794	,
L0029795	, L0029796	, L0029797	,			
	L0029798	, L0029799	, L0029800	, L0029801	, L0029802	,
L0029803	, L0029804	, L0029805	,			
	L0029806	, L0029807	, L0029808	, L0029809	, L0029810	,
L0029811	, L0029812	, L0029813	,			
	L0029814	, L0029815	, L0029816	, L0029817	, L0029818	,
L0029819	, L0029820	, L0029821	,			
	L0029822	, L0029823	, L0029824	, L0029825	, L0029826	,
L0029827	, L0029828	, L0029829	,			
	L0029830	, L0029831	, L0029832	, L0029833	, L0029834	,
L0029835	, L0029836	, L0029837	,			
	L0029838	, L0029839	, L0029840	, L0029841	, L0029842	,
L0029843	, L0029844	, L0029845	,			

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID -----	URBAN POP -----	SOURCE IDs -----					
L0029851	L0029846 , L0029852	, L0029847 , L0029853	, L0029848 ,	, L0029849	, L0029850	,	
L0029859	L0029854 , L0029860	, L0029855 , L0029861	, L0029856 ,	, L0029857	, L0029858	,	
L0029867	L0029862 , L0029868	, L0029863 , L0029869	, L0029864 ,	, L0029865	, L0029866	,	
L0029875	L0029870 , L0029876	, L0029871 , L0029877	, L0029872 ,	, L0029873	, L0029874	,	
L0029883	L0029878 , L0029884	, L0029879 , L0029885	, L0029880 ,	, L0029881	, L0029882	,	
L0029891	L0029886 , L0029892	, L0029887 , L0029893	, L0029888 ,	, L0029889	, L0029890	,	
L0029899	L0029894 , L0029900	, L0029895 , L0029901	, L0029896 ,	, L0029897	, L0029898	,	
L0029907	L0029902 , L0029908	, L0029903 , L0029909	, L0029904 ,	, L0029905	, L0029906	,	
L0029915	L0029910 , L0029916	, L0029911 , L0029917	, L0029912 ,	, L0029913	, L0029914	,	
L0029923	L0029918 , L0029924	, L0029919 , L0029925	, L0029920 ,	, L0029921	, L0029922	,	
L0029931	L0029926 , L0029932	, L0029927 , L0029933	, L0029928 ,	, L0029929	, L0029930	,	
L0029939	L0029934 , L0029940	, L0029935 , L0029941	, L0029936 ,	, L0029937	, L0029938	,	
L0029947	L0029942 , L0029948	, L0029943 , L0029949	, L0029944 ,	, L0029945	, L0029946	,	
L0029955	L0029950 , L0029956	, L0029951 , L0029957	, L0029952 ,	, L0029953	, L0029954	,	
L0029963	L0029958 , L0029964	, L0029959 , L0029965	, L0029960 ,	, L0029961	, L0029962	,	

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L0029971      L0029966      , L0029967      , L0029968      , L0029969      , L0029970      ,
, L0029972      , L0029973      ,

L0029979      L0029974      , L0029975      , L0029976      , L0029977      , L0029978      ,
, L0029980      , L0029981      ,

L0029987      L0029982      , L0029983      , L0029984      , L0029985      , L0029986      ,
, L0029988      , L0029989      ,

L0029995      L0029990      , L0029991      , L0029992      , L0029993      , L0029994      ,
, L0029996      , L0029997      ,

L0030003      L0029998      , L0029999      , L0030000      , L0030001      , L0030002      ,
, L0030004      , L0030005      ,
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
-----	-----	-----
L0030011	L0030006 , L0027509	, L0030007 , L0027510 , L0030008 , L0030009 , L0030010 ,
L0027516	L0027511 , L0027517	, L0027512 , L0027518 , L0027513 , L0027514 , L0027515 ,
L0027524	L0027519 , L0027525	, L0027520 , L0027526 , L0027521 , L0027522 , L0027523 ,
L0027532	L0027527 , L0027533	, L0027528 , L0027534 , L0027529 , L0027530 , L0027531 ,
L0030013	L0027535 , L0030014	, L0027536 , L0030015 , L0027537 , L0027538 , L0030012 ,
L0030021	L0030016 , L0030022	, L0030017 , L0030023 , L0030018 , L0030019 , L0030020 ,
	L0030024	, L0030025 , L0030026 , L0030027 , L0030028 ,

L0030029	, L0030030	, L0030031	,			
	L0030032	, L0030033	, L0030034	, L0030035	, L0030036	,
L0030037	, L0030038	, L0030039	,			
	L0030040	, L0030041	, L0030042	, L0030043	, L0030044	,
L0030045	, L0030046	, L0030047	,			
	L0030048	, L0030049	, L0030050	, L0030051	, L0030052	,
L0030053	, L0030054	, L0030055	,			
	L0030056	, L0030057	, L0030058	, L0030059	, L0030060	,
L0030061	, L0030062	, L0030063	,			
	L0030064	, L0030065	, L0030066	, L0030067	, L0030068	,
L0030069	, L0030070	, L0030071	,			
	L0030072	, L0030073	, L0030074	, L0030075	, L0030076	,
L0030077	, L0030078	, L0030079	,			
	L0030080	, L0030081	, L0030082	, L0030083	, L0030084	,
L0030085	, L0030086	, L0030087	,			
	L0030088	, L0030089	, L0030090	, L0030091	, L0030092	,
L0030093	, L0030094	, L0030095	,			
	L0030096	, L0030097	, L0030098	, L0030099	, L0030100	,
L0030101	, L0030102	, L0030103	,			
	L0030104	, L0030105	, L0030106	, L0030107	, L0030108	,
L0030109	, L0030110	, L0030111	,			
	L0030112	, L0030113	, L0030114	, L0030115	, L0030116	,
L0030117	, L0030118	, L0030119	,			
	L0030120	, L0030121	, L0030122	, L0030123	, L0030124	,
L0030125	, L0030126	, L0030127	,			
	L0030128	, L0030129	, L0030130	, L0030131	, L0030132	,
L0030133	, L0030134	, L0030135	,			

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID -----	URBAN POP -----	SOURCE IDs -----				
L0030141	L0030136 , L0030142	, L0030137 , L0030143	, L0030138 ,	, L0030139	, L0030140	,
L0030149	L0030144 , L0030150	, L0030145 , L0030151	, L0030146 ,	, L0030147	, L0030148	,
L0030157	L0030152 , L0030158	, L0030153 , L0030159	, L0030154 ,	, L0030155	, L0030156	,
L0030165	L0030160 , L0030166	, L0030161 , L0030167	, L0030162 ,	, L0030163	, L0030164	,
L0030173	L0030168 , L0030174	, L0030169 , L0030175	, L0030170 ,	, L0030171	, L0030172	,
L0030181	L0030176 , L0030182	, L0030177 , L0030183	, L0030178 ,	, L0030179	, L0030180	,
L0030189	L0030184 , L0030190	, L0030185 , L0030191	, L0030186 ,	, L0030187	, L0030188	,
L0030197	L0030192 , L0030198	, L0030193 , L0030199	, L0030194 ,	, L0030195	, L0030196	,
L0030205	L0030200 , L0030206	, L0030201 , L0030207	, L0030202 ,	, L0030203	, L0030204	,
L0030213	L0030208 , L0030214	, L0030209 , L0030215	, L0030210 ,	, L0030211	, L0030212	,
L0030221	L0030216 , L0030222	, L0030217 , L0030223	, L0030218 ,	, L0030219	, L0030220	,
L0030229	L0030224 , L0030230	, L0030225 , L0030231	, L0030226 ,	, L0030227	, L0030228	,
L0030237	L0030232 , L0030238	, L0030233 , L0030239	, L0030234 ,	, L0030235	, L0030236	,
L0030245	L0030240 , L0030246	, L0030241 , L0030247	, L0030242 ,	, L0030243	, L0030244	,
L0030253	L0030248 , L0030254	, L0030249 , L0030255	, L0030250 ,	, L0030251	, L0030252	,

L0030261	L0030256 , L0030262	L0030257 , L0030263	L0030258 ,	L0030259 ,	L0030260 ,
L0030269	L0030264 , L0030270	L0030265 , L0030271	L0030266 ,	L0030267 ,	L0030268 ,
L0030277	L0030272 , L0030278	L0030273 , L0030279	L0030274 ,	L0030275 ,	L0030276 ,
L0030285	L0030280 , L0030286	L0030281 , L0030287	L0030282 ,	L0030283 ,	L0030284 ,
L0030293	L0030288 , L0030294	L0030289 , L0030295	L0030290 ,	L0030291 ,	L0030292 ,

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
-----	-----	-----
L0030301	L0030296 , L0030302	L0030297 , L0030303 , L0030298 , L0030299 , L0030300 ,
L0030309	L0030304 , L0030310	L0030305 , L0030311 , L0030306 , L0030307 , L0030308 ,
L0027544	L0027539 , L0027545	L0027540 , L0027546 , L0027541 , L0027542 , L0027543 ,
L0027552	L0027547 , L0027553	L0027548 , L0027554 , L0027549 , L0027550 , L0027551 ,
L0027560	L0027555 , L0027561	L0027556 , L0027562 , L0027557 , L0027558 , L0027559 ,
L0027568	L0027563 , L0027569	L0027564 , L0027570 , L0027565 , L0027566 , L0027567 ,
	L0027571	L0027572 , L0027573 , L0027574 , L0027575 ,

L0027576	,	L0027577	,	L0027578	,	
		L0027579	,	L0027580	,	L0027581
L0027584	,	L0027585	,	L0027586	,	L0027582
						L0027583
		L0027587	,	L0027588	,	L0027589
L0027592	,	L0027593	,	L0027664	,	L0027590
						L0027591
		L0027665	,	L0027666	,	L0027667
L0027670	,	L0027671	,	L0027672	,	L0027668
						L0027669
		L0027673	,	L0027674	,	L0027675
L0027678	,	L0027679	,	L0027680	,	L0027676
						L0027677
		L0027681	,	L0027682	,	L0027683
L0027686	,	L0027687	,	L0027688	,	L0027684
						L0027685
		L0027689	,	L0027690	,	L0027691
L0027694	,	L0027695	,	L0027696	,	L0027692
						L0027693
		L0027697	,	L0027698	,	L0027699
L0027702	,	L0027703	,	L0027704	,	L0027700
						L0027701
		L0027705	,	L0027706	,	L0027707
L0027710	,	L0027711	,	L0027712	,	L0027708
						L0027709
		L0027713	,	L0027714	,	L0027715
L0027718	,	L0027719	,	L0027720	,	L0027716
						L0027717
		L0027721	,	L0027722	,	L0027723
L0027726	,	L0027727	,	L0027728	,	L0027724
						L0027725
		L0027729	,	L0027730	,	L0027731
L0027734	,	L0027735	,	L0027736	,	L0027732
						L0027733
		L0027737	,	L0027738	,	L0027739
L0027742	,	L0027743	,	L0027744	,	L0027740
						L0027741
		L0027745	,	L0027746	,	L0027747
L0027750	,	L0027751	,	L0027752	,	L0027748
						L0027749

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID -----	URBAN POP -----	SOURCE IDs -----				
L0027758	L0027753 , L0027759	, L0027754 , L0027760	, L0027755 ,	, L0027756	, L0027757	,
L0027766	L0027761 , L0027767	, L0027762 , L0027768	, L0027763 ,	, L0027764	, L0027765	,
L0027800	L0027769 , L0027801	, L0027770 , L0027802	, L0027771 ,	, L0027772	, L0027799	,
L0027808	L0027803 , L0027809	, L0027804 , L0027810	, L0027805 ,	, L0027806	, L0027807	,
L0027816	L0027811 , L0027817	, L0027812 , L0027818	, L0027813 ,	, L0027814	, L0027815	,
L0027824	L0027819 , L0027825	, L0027820 , L0027826	, L0027821 ,	, L0027822	, L0027823	,
L0027777	L0027827 , L0027778	, L0027773 , L0027779	, L0027774 ,	, L0027775	, L0027776	,
L0027785	L0027780 , L0027786	, L0027781 , L0027787	, L0027782 ,	, L0027783	, L0027784	,
L0027793	L0027788 , L0027794	, L0027789 , L0027795	, L0027790 ,	, L0027791	, L0027792	,
L0027633	L0027796 , L0027634	, L0027797 , L0027635	, L0027798 ,	, L0027631	, L0027632	,
L0027641	L0027636 , L0027642	, L0027637 , L0027643	, L0027638 ,	, L0027639	, L0027640	,
L0027649	L0027644 , L0027650	, L0027645 , L0027651	, L0027646 ,	, L0027647	, L0027648	,
L0027657	L0027652 , L0027658	, L0027653 , L0027659	, L0027654 ,	, L0027655	, L0027656	,

L0027660 , L0027661 , L0027662 , L0027663 ,
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

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

(451766.5, 3772717.4, 345.4, 345.4, 0.0);	(451866.5,
3772717.4, 343.2, 343.2, 0.0);	
(451966.5, 3772717.4, 343.4, 343.4, 0.0);	(452316.5,
3772717.4, 345.2, 345.2, 0.0);	
(452366.5, 3772717.4, 345.4, 345.4, 0.0);	(452116.5,
3772767.4, 344.8, 344.8, 0.0);	
(452166.5, 3772767.4, 345.1, 345.1, 0.0);	(452366.5,
3772767.4, 345.9, 345.9, 0.0);	
(452016.5, 3772817.4, 344.9, 344.9, 0.0);	(452066.5,
3772817.4, 345.1, 345.1, 0.0);	
(452116.5, 3772817.4, 345.7, 345.7, 0.0);	(452166.5,
3772817.4, 345.9, 345.9, 0.0);	
(452366.5, 3772817.4, 346.5, 346.5, 0.0);	(452016.5,
3772867.4, 345.6, 345.6, 0.0);	
(452066.5, 3772867.4, 345.8, 345.8, 0.0);	(452016.5,
3772917.4, 346.2, 346.2, 0.0);	
(452066.5, 3772917.4, 346.5, 346.5, 0.0);	(452016.5,
3772967.4, 347.0, 347.0, 0.0);	
(452066.5, 3772967.4, 347.1, 347.1, 0.0);	(452016.5,
3773017.4, 347.7, 347.7, 0.0);	
(452066.5, 3773017.4, 347.8, 347.8, 0.0);	(452616.5,
3773017.4, 350.3, 350.3, 0.0);	
(452116.5, 3773167.4, 350.2, 350.2, 0.0);	(452166.5,
3773167.4, 350.6, 350.6, 0.0);	
(452316.5, 3773167.4, 351.4, 351.4, 0.0);	(452366.5,
3773167.4, 351.5, 351.5, 0.0);	
(452116.5, 3773217.4, 351.1, 351.1, 0.0);	(452166.5,
3773217.4, 351.3, 351.3, 0.0);	
(452316.5, 3773217.4, 352.2, 352.2, 0.0);	(452366.5,
3773217.4, 352.2, 352.2, 0.0);	
(451766.5, 3773317.4, 354.7, 354.7, 0.0);	(451816.5,
3773317.4, 354.5, 354.5, 0.0);	
(451866.5, 3773317.4, 354.6, 354.6, 0.0);	(451766.5,
3773367.4, 355.1, 355.1, 0.0);	
(451816.5, 3773367.4, 354.8, 354.8, 0.0);	(451866.5,
3773367.4, 354.9, 354.9, 0.0);	
(451766.5, 3773417.4, 355.8, 355.8, 0.0);	(451816.5,
3773417.4, 355.4, 355.4, 0.0);	
(451866.5, 3773417.4, 355.3, 355.3, 0.0);	(451766.5,
3773467.4, 356.3, 356.3, 0.0);	
(451816.5, 3773467.4, 356.2, 356.2, 0.0);	(451866.5,
3773467.4, 355.9, 355.9, 0.0);	

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

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

(451866.5, 3773917.4, 362.9, 362.9, 0.0);	(451916.5,
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(451966.5, 3773917.4, 362.8, 362.8, 0.0);	(452016.5,
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 *** AERMET - VERSION 16216 *** ***
 *** 10:44:03

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

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

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*** AERMOD - VERSION 19191 ***      *** Speedway Commerce Center
***                               ***      01/06/21
*** AERMET - VERSION 16216 ***      ***
***                               ***      10:44:03

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

(452003.8, 3774607.4, 373.5, 373.5, 0.0); (452053.8, 3774607.4, 374.0, 374.0, 0.0);
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^ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
*** 01/06/21
*** AERMET - VERSION 16216 *** ***
*** 10:44:03

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*** MODELOPTs: RegDFault CONC ELEV URBAN ADJ_U*

PROCESSING ***

[illegible]

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

*** UPPER BOUND OF FIRST THROUGH FIFTH WIND SPEED

CATEGORIES ***

(METERS/SEC)

1.54, 3.09, 5.14, 8.23,

10.80,

▲ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** UP TO THE FIRST 24 HOURS OF METEOROLOGICAL

DATA ***

Surface file: FONT_V9_ADJU\FONT_v9.SFC
Met Version: 16216
Profile file: FONT_V9_ADJU\FONT_v9.PFL

Surface format: FREE

Profile format: FREE

Surface station no.: 3102
Name: UNKNOWN

Upper air station no.: 3190
Name: UNKNOWN

Year: 2011

Year: 2011

First 24 hours of scalar data

YR	MO	DY	JDY	HR	H0	U*	W*	DT/DZ	ZICNV	ZIMCH	M-O	LEN	Z0	BOWEN
ALBEDO	REF	WS	WD	HT	REF	TA	HT							

11	01	01	1	01	-18.5	0.194	-9.000	-9.000	-999.	204.	41.2	0.25	2.82
1.00	1.80	69.			9.1	276.4	5.5						
11	01	01	1	02	-23.8	0.239	-9.000	-9.000	-999.	281.	63.0	0.25	2.82
1.00	2.20	52.			9.1	275.4	5.5						
11	01	01	1	03	-18.5	0.194	-9.000	-9.000	-999.	205.	41.2	0.25	2.82
1.00	1.80	32.			9.1	275.4	5.5						
11	01	01	1	04	-1.4	0.067	-9.000	-9.000	-999.	57.	18.3	0.25	2.82
1.00	0.40	27.			9.1	274.2	5.5						
11	01	01	1	05	-18.6	0.194	-9.000	-9.000	-999.	204.	41.2	0.25	2.82
1.00	1.80	51.			9.1	274.2	5.5						
11	01	01	1	06	-29.7	0.296	-9.000	-9.000	-999.	387.	96.6	0.25	2.82
1.00	2.70	53.			9.1	274.2	5.5						
11	01	01	1	07	-24.0	0.239	-9.000	-9.000	-999.	282.	63.0	0.25	2.82
1.00	2.20	70.			9.1	274.2	5.5						

First hour of profile data

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

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): L0024448 , L0024449
 , L0024450 , L0024451 , L0024452 ,
 L0024453 , L0024454 , L0024455 , L0024456 , L0024457
 , L0024458 , L0024459 , L0024460 ,
 L0024461 , L0024462 , L0024463 , L0024464 , L0024465
 , L0024466 , L0024467 , L0024468 ,
 L0024469 , L0024470 , L0024471 , L0029710 , L0029711
 , L0029712 , L0029713 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
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3772717.36	0.00040		
452366.46	3772717.36	0.00042	452116.46
3772767.36	0.00027		
452166.46	3772767.36	0.00028	452366.46
3772767.36	0.00032		
452016.46	3772817.36	0.00024	452066.46
3772817.36	0.00024		
452116.46	3772817.36	0.00024	452166.46
3772817.36	0.00024		
452366.46	3772817.36	0.00026	452016.46
3772867.36	0.00022		
452066.46	3772867.36	0.00021	452016.46
3772917.36	0.00020		
452066.46	3772917.36	0.00020	452016.46
3772967.36	0.00018		
452066.46	3772967.36	0.00018	452016.46
3773017.36	0.00017		
452066.46	3773017.36	0.00017	452616.46
3773017.36	0.00014		
452116.46	3773167.36	0.00013	452166.46
3773167.36	0.00013		
452316.46	3773167.36	0.00012	452366.46
3773167.36	0.00011		
452116.46	3773217.36	0.00012	452166.46
3773217.36	0.00012		
452316.46	3773217.36	0.00011	452366.46

3773217.36	0.00011		
451766.46	3773317.36	0.00028	451816.46
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451866.46	3773317.36	0.00017	451766.46
3773367.36	0.00028		
451816.46	3773367.36	0.00020	451866.46
3773367.36	0.00016		
451766.46	3773417.36	0.00028	451816.46
3773417.36	0.00020		
451866.46	3773417.36	0.00016	451766.46
3773467.36	0.00028		
451816.46	3773467.36	0.00020	451866.46
3773467.36	0.00016		
451916.46	3773467.36	0.00014	451766.46
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451816.46	3773517.36	0.00019	451866.46
3773517.36	0.00016		
451916.46	3773517.36	0.00013	451766.46
3773567.36	0.00027		
451816.46	3773567.36	0.00019	451866.46
3773567.36	0.00015		
451916.46	3773567.36	0.00013	451966.46
3773567.36	0.00011		
451766.46	3773617.36	0.00027	451816.46
3773617.36	0.00019		
451866.46	3773617.36	0.00015	451916.46
3773617.36	0.00013		
451966.46	3773617.36	0.00011	451766.46
3773667.36	0.00027		
451816.46	3773667.36	0.00019	451866.46
3773667.36	0.00015		
451916.46	3773667.36	0.00013	451966.46
3773667.36	0.00011		
451766.46	3773717.36	0.00027	451816.46
3773717.36	0.00019		
451866.46	3773717.36	0.00015	451916.46
3773717.36	0.00012		
451966.46	3773717.36	0.00011	452016.46
3773717.36	0.00010		
451766.46	3773767.36	0.00027	451816.46
3773767.36	0.00019		
451866.46	3773767.36	0.00015	451916.46
3773767.36	0.00012		
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3773767.36	0.00010		
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3773817.36 0.00009

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*** 01/06/21
*** AERMET - VERSION 16216 *** ***
*** 10:44:03

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0024448 , L0024449
, L0024450 , L0024451 , L0024452 ,
L0024453 , L0024454 , L0024455 , L0024456 , L0024457
, L0024458 , L0024459 , L0024460 ,
L0024461 , L0024462 , L0024463 , L0024464 , L0024465
, L0024466 , L0024467 , L0024468 ,
L0024469 , L0024470 , L0024471 , L0029710 , L0029711
, L0029712 , L0029713 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
452066.46	3773817.36	0.00008	451766.46
3773867.36	0.00028		
451816.46	3773867.36	0.00019	451866.46
3773867.36	0.00014		
451916.46	3773867.36	0.00012	451966.46
3773867.36	0.00010		
452016.46	3773867.36	0.00009	452066.46
3773867.36	0.00008		
451766.46	3773917.36	0.00028	451816.46
3773917.36	0.00018		
451866.46	3773917.36	0.00014	451916.46
3773917.36	0.00012		
451966.46	3773917.36	0.00010	452016.46
3773917.36	0.00009		
452066.46	3773917.36	0.00008	451916.46
3773967.36	0.00012		
451966.46	3773967.36	0.00010	452016.46
3773967.36	0.00009		
452066.46	3773967.36	0.00008	452116.46
3773967.36	0.00007		

451916.46	3774017.36	0.00011	451966.46
3774017.36	0.00010		
452016.46	3774017.36	0.00009	452066.46
3774017.36	0.00008		
452116.46	3774017.36	0.00007	451066.46
3774117.36	0.00004		
451116.46	3774117.36	0.00004	451166.46
3774117.36	0.00005		
451216.46	3774117.36	0.00005	451266.46
3774117.36	0.00005		
451316.46	3774117.36	0.00006	451366.46
3774117.36	0.00007		
451416.46	3774117.36	0.00008	451466.46
3774117.36	0.00009		
451516.46	3774117.36	0.00011	451916.46
3774117.36	0.00011		
451966.46	3774117.36	0.00010	451116.46
3774167.36	0.00004		
451166.46	3774167.36	0.00004	451216.46
3774167.36	0.00005		
451266.46	3774167.36	0.00005	451316.46
3774167.36	0.00006		
451366.46	3774167.36	0.00007	451416.46
3774167.36	0.00008		
451466.46	3774167.36	0.00009	451516.46
3774167.36	0.00011		
451916.46	3774167.36	0.00011	451966.46
3774167.36	0.00009		
451166.46	3774217.36	0.00004	451216.46
3774217.36	0.00005		
451266.46	3774217.36	0.00005	451316.46
3774217.36	0.00006		
451366.46	3774217.36	0.00007	451416.46
3774217.36	0.00007		
451466.46	3774217.36	0.00009	451516.46
3774217.36	0.00011		
451916.46	3774217.36	0.00011	451966.46
3774217.36	0.00009		
451216.46	3774267.36	0.00004	451266.46
3774267.36	0.00005		
451316.46	3774267.36	0.00006	451366.46
3774267.36	0.00006		
451416.46	3774267.36	0.00007	451466.46
3774267.36	0.00009		
451516.46	3774267.36	0.00010	451566.46
3774267.36	0.00014		
451616.46	3774267.36	0.00020	451666.46
3774267.36	0.00042		
451766.46	3774267.36	0.00028	451816.46
3774267.36	0.00018		

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
451616.46	3774317.36	0.00020	451666.46
3774317.36	0.00041		
451766.46	3774317.36	0.00028	451816.46
3774317.36	0.00018		
451866.46	3774317.36	0.00013	451916.46
3774317.36	0.00011		
451966.46	3774317.36	0.00009	451316.46
3774367.36	0.00005		
451366.46	3774367.36	0.00006	451416.46
3774367.36	0.00007		
451466.46	3774367.36	0.00008	451516.46

3774367.36	0.00010		
451566.46	3774367.36	0.00013	451616.46
3774367.36	0.00019		
451666.46	3774367.36	0.00040	451766.46
3774367.36	0.00028		
451816.46	3774367.36	0.00018	451866.46
3774367.36	0.00013		
451916.46	3774367.36	0.00011	451966.46
3774367.36	0.00009		
451366.46	3774417.36	0.00006	451416.46
3774417.36	0.00007		
451466.46	3774417.36	0.00008	451516.46
3774417.36	0.00010		
451566.46	3774417.36	0.00013	451616.46
3774417.36	0.00019		
451666.46	3774417.36	0.00039	451766.46
3774417.36	0.00028		
451816.46	3774417.36	0.00018	451866.46
3774417.36	0.00013		
451916.46	3774417.36	0.00010	451966.46
3774417.36	0.00009		
451416.46	3774467.36	0.00006	451466.46
3774467.36	0.00008		
451516.46	3774467.36	0.00009	451566.46
3774467.36	0.00013		
451616.46	3774467.36	0.00019	451666.46
3774467.36	0.00038		
451766.46	3774467.36	0.00028	451816.46
3774467.36	0.00017		
451866.46	3774467.36	0.00013	451916.46
3774467.36	0.00010		
451966.46	3774467.36	0.00008	451466.46
3774517.36	0.00007		
451516.46	3774517.36	0.00009	451566.46
3774517.36	0.00012		
451616.46	3774517.36	0.00018	451666.46
3774517.36	0.00037		
451766.46	3774517.36	0.00028	451816.46
3774517.36	0.00017		
451866.46	3774517.36	0.00012	451916.46
3774517.36	0.00010		
451966.46	3774517.36	0.00008	451516.46
3774567.36	0.00009		
451566.46	3774567.36	0.00012	451616.46
3774567.36	0.00018		
451666.46	3774567.36	0.00036	451766.46
3774567.36	0.00028		
451816.46	3774567.36	0.00017	451866.46
3774567.36	0.00012		
451916.46	3774567.36	0.00010	451966.46

3774567.36	0.00008		
451566.46	3774617.36	0.00011	451616.46
3774617.36	0.00017		
451666.46	3774617.36	0.00035	451766.46
3774617.36	0.00028		
451816.46	3774617.36	0.00016	451866.46
3774617.36	0.00012		
451916.46	3774617.36	0.00009	451966.46
3774617.36	0.00008		
451616.46	3774667.36	0.00016	451666.46
3774667.36	0.00033		
451766.46	3774667.36	0.00027	451816.46
3774667.36	0.00016		
451866.46	3774667.36	0.00011	451916.46
3774667.36	0.00009		
451966.46	3774667.36	0.00007	451666.46
3774717.36	0.00031		
451766.46	3774717.36	0.00026	451816.46
3774717.36	0.00015		

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 *** 01/06/21
 *** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: RegDFault CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: ALL INCLUDING SOURCE(S): L0024448 , L0024449
 , L0024450 , L0024451 , L0024452 ,
 L0024453 , L0024454 , L0024455 , L0024456 , L0024457
 , L0024458 , L0024459 , L0024460 ,
 L0024461 , L0024462 , L0024463 , L0024464 , L0024465
 , L0024466 , L0024467 , L0024468 ,
 L0024469 , L0024470 , L0024471 , L0029710 , L0029711
 , L0029712 , L0029713 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

451866.46	3774717.36	0.00011	451916.46
3774717.36	0.00008		

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
451766.46	3772717.36	0.00162	(12050720)	451866.46
3772717.36	0.00128	(11070602)		
451966.46	3772717.36	0.00121	(16111119)	452316.46
3772717.36	0.00139	(15020819)		
452366.46	3772717.36	0.00152	(16021808)	452116.46
3772767.36	0.00117	(12081621)		
452166.46	3772767.36	0.00117	(12081621)	452366.46
3772767.36	0.00132	(16021808)		
452016.46	3772817.36	0.00116	(16111119)	452066.46
3772817.36	0.00115	(12071124)		
452116.46	3772817.36	0.00115	(12081621)	452166.46
3772817.36	0.00115	(12081621)		
452366.46	3772817.36	0.00120	(15020819)	452016.46
3772867.36	0.00116	(16111119)		
452066.46	3772867.36	0.00114	(12071124)	452016.46
3772917.36	0.00114	(16111119)		
452066.46	3772917.36	0.00112	(12071124)	452016.46
3772967.36	0.00113	(16111119)		
452066.46	3772967.36	0.00109	(12071124)	452016.46
3773017.36	0.00111	(16111119)		
452066.46	3773017.36	0.00107	(16111119)	452616.46
3773017.36	0.00113	(16062720)		
452116.46	3773167.36	0.00103	(11082620)	452166.46
3773167.36	0.00100	(11082620)		
452316.46	3773167.36	0.00096	(12080620)	452366.46
3773167.36	0.00095	(11090519)		
452116.46	3773217.36	0.00102	(11082620)	452166.46
3773217.36	0.00100	(11082620)		
452316.46	3773217.36	0.00094	(16110719)	452366.46
3773217.36	0.00094	(12080620)		
451766.46	3773317.36	0.00153	(12071220)	451816.46
3773317.36	0.00137	(13110820)		
451866.46	3773317.36	0.00128	(11070701)	451766.46
3773367.36	0.00151	(12071220)		
451816.46	3773367.36	0.00135	(13110820)	451866.46
3773367.36	0.00126	(16091021)		
451766.46	3773417.36	0.00150	(12071220)	451816.46
3773417.36	0.00133	(13110820)		
451866.46	3773417.36	0.00124	(16091021)	451766.46

3773467.36	0.00149	(12071220)		
451816.46	3773467.36	0.00132	(13110820)	451866.46
3773467.36	0.00122	(16091021)		
451916.46	3773467.36	0.00117	(11070701)	451766.46
3773517.36	0.00148	(12071220)		
451816.46	3773517.36	0.00130	(13110820)	451866.46
3773517.36	0.00121	(16091021)		
451916.46	3773517.36	0.00116	(11070701)	451766.46
3773567.36	0.00147	(12071220)		
451816.46	3773567.36	0.00128	(13110820)	451866.46
3773567.36	0.00120	(16091021)		
451916.46	3773567.36	0.00115	(11070701)	451966.46
3773567.36	0.00109	(15082303)		
451766.46	3773617.36	0.00145	(12071220)	451816.46
3773617.36	0.00129	(12071204)		
451866.46	3773617.36	0.00119	(12081123)	451916.46
3773617.36	0.00114	(11070701)		
451966.46	3773617.36	0.00108	(12072002)	451766.46
3773667.36	0.00143	(12071220)		
451816.46	3773667.36	0.00128	(12071204)	451866.46
3773667.36	0.00119	(12081123)		
451916.46	3773667.36	0.00113	(12081123)	451966.46
3773667.36	0.00107	(12072002)		
451766.46	3773717.36	0.00143	(12091321)	451816.46
3773717.36	0.00127	(12071204)		
451866.46	3773717.36	0.00119	(15101506)	451916.46
3773717.36	0.00114	(12081123)		
451966.46	3773717.36	0.00107	(12072002)	452016.46
3773717.36	0.00105	(16092019)		
451766.46	3773767.36	0.00145	(12091321)	451816.46
3773767.36	0.00130	(12071204)		
451866.46	3773767.36	0.00121	(15101506)	451916.46
3773767.36	0.00114	(12081123)		
451966.46	3773767.36	0.00107	(12081524)	452016.46
3773767.36	0.00104	(16092019)		
451766.46	3773817.36	0.00148	(12091321)	451816.46
3773817.36	0.00130	(12071204)		
451866.46	3773817.36	0.00120	(15101506)	451916.46
3773817.36	0.00115	(12081123)		
451966.46	3773817.36	0.00108	(12081524)	452016.46
3773817.36	0.00103	(16092019)		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): L0024448 , L0024449

, L0024450 , L0024451 , L0024452 ,

L0024453 , L0024454 , L0024455 , L0024456 , L0024457

, L0024458 , L0024459 , L0024460 ,

L0024461 , L0024462 , L0024463 , L0024464 , L0024465

, L0024466 , L0024467 , L0024468 ,

L0024469 , L0024470 , L0024471 , L0029710 , L0029711

, L0029712 , L0029713 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
452066.46	3773817.36	0.00101	(12080824)	451766.46
3773867.36	0.00150 (12091321)			
451816.46	3773867.36	0.00129	(12071204)	451866.46
3773867.36	0.00120 (15101506)			
451916.46	3773867.36	0.00114	(12081123)	451966.46
3773867.36	0.00108 (12081524)			
452016.46	3773867.36	0.00102	(16092019)	452066.46
3773867.36	0.00099 (12080824)			
451766.46	3773917.36	0.00151	(12091321)	451816.46
3773917.36	0.00129 (12071204)			
451866.46	3773917.36	0.00119	(15101506)	451916.46
3773917.36	0.00114 (12081123)			
451966.46	3773917.36	0.00107	(12081524)	452016.46
3773917.36	0.00102 (12072002)			
452066.46	3773917.36	0.00099	(16092019)	451916.46
3773967.36	0.00114 (12081123)			
451966.46	3773967.36	0.00108	(12081524)	452016.46
3773967.36	0.00103 (12072002)			
452066.46	3773967.36	0.00099	(16092019)	452116.46
3773967.36	0.00097 (12080824)			
451916.46	3774017.36	0.00113	(12081123)	451966.46
3774017.36	0.00107 (12081524)			
452016.46	3774017.36	0.00102	(12072002)	452066.46
3774017.36	0.00100 (16092019)			
452116.46	3774017.36	0.00097	(12080824)	451066.46
3774117.36	0.00060 (13090422)			
451116.46	3774117.36	0.00062	(13090422)	451166.46
3774117.36	0.00066 (13061801)			
451216.46	3774117.36	0.00070	(12061701)	451266.46
3774117.36	0.00075 (13090923)			

451316.46	3774117.36	0.00080	(12082102)	451366.46
3774117.36	0.00086 (16090906)			
451416.46	3774117.36	0.00093	(15102423)	451466.46
3774117.36	0.00102 (12092121)			
451516.46	3774117.36	0.00112	(11090423)	451916.46
3774117.36	0.00112 (12081123)			
451966.46	3774117.36	0.00106	(12081524)	451116.46
3774167.36	0.00062 (12072304)			
451166.46	3774167.36	0.00065	(13061801)	451216.46
3774167.36	0.00069 (12061701)			
451266.46	3774167.36	0.00075	(13090923)	451316.46
3774167.36	0.00080 (12082102)			
451366.46	3774167.36	0.00085	(16090906)	451416.46
3774167.36	0.00092 (15102423)			
451466.46	3774167.36	0.00101	(12092121)	451516.46
3774167.36	0.00111 (11090423)			
451916.46	3774167.36	0.00110	(12081123)	451966.46
3774167.36	0.00104 (12081123)			
451166.46	3774217.36	0.00066	(13061801)	451216.46
3774217.36	0.00069 (13090923)			
451266.46	3774217.36	0.00074	(13090923)	451316.46
3774217.36	0.00079 (12082102)			
451366.46	3774217.36	0.00085	(15102423)	451416.46
3774217.36	0.00092 (12092121)			
451466.46	3774217.36	0.00101	(12092121)	451516.46
3774217.36	0.00110 (15101403)			
451916.46	3774217.36	0.00109	(12081123)	451966.46
3774217.36	0.00104 (12081123)			
451216.46	3774267.36	0.00069	(13090923)	451266.46
3774267.36	0.00074 (13090923)			
451316.46	3774267.36	0.00079	(12082102)	451366.46
3774267.36	0.00085 (15102423)			
451416.46	3774267.36	0.00092	(12092121)	451466.46
3774267.36	0.00101 (12092121)			
451516.46	3774267.36	0.00111	(15101403)	451566.46
3774267.36	0.00126 (11082623)			
451616.46	3774267.36	0.00143	(11082623)	451666.46
3774267.36	0.00187 (16082401)			
451766.46	3774267.36	0.00153	(12091321)	451816.46
3774267.36	0.00129 (15111919)			
451866.46	3774267.36	0.00117	(12071204)	451916.46
3774267.36	0.00109 (12081123)			
451966.46	3774267.36	0.00104	(12081123)	451266.46
3774317.36	0.00074 (12082102)			
451316.46	3774317.36	0.00078	(12082102)	451366.46
3774317.36	0.00085 (15102423)			
451416.46	3774317.36	0.00092	(12092121)	451466.46
3774317.36	0.00100 (12092121)			
451516.46	3774317.36	0.00110	(15101403)	451566.46
3774317.36	0.00126 (11082623)			

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): L0024448 , L0024449
 , L0024450 , L0024451 , L0024452 ,
 L0024453 , L0024454 , L0024455 , L0024456 , L0024457
 , L0024458 , L0024459 , L0024460 ,
 L0024461 , L0024462 , L0024463 , L0024464 , L0024465
 , L0024466 , L0024467 , L0024468 ,
 L0024469 , L0024470 , L0024471 , L0029710 , L0029711
 , L0029712 , L0029713 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

451616.46	3774317.36	0.00143	(11082623)	451666.46
3774317.36	0.00185 (16082401)			
451766.46	3774317.36	0.00153	(12091321)	451816.46
3774317.36	0.00129 (15111919)			
451866.46	3774317.36	0.00116	(12071204)	451916.46
3774317.36	0.00109 (15101506)			
451966.46	3774317.36	0.00104	(12081123)	451316.46
3774367.36	0.00078 (16090906)			
451366.46	3774367.36	0.00084	(15102423)	451416.46
3774367.36	0.00091 (12092121)			
451466.46	3774367.36	0.00099	(11090423)	451516.46
3774367.36	0.00110 (15101403)			
451566.46	3774367.36	0.00126	(11082623)	451616.46
3774367.36	0.00144 (11082623)			
451666.46	3774367.36	0.00186	(16082401)	451766.46
3774367.36	0.00152 (12091321)			
451816.46	3774367.36	0.00129	(15111919)	451866.46
3774367.36	0.00117 (12071204)			
451916.46	3774367.36	0.00108	(15101506)	451966.46
3774367.36	0.00103 (12081123)			
451366.46	3774417.36	0.00084	(15102423)	451416.46

3774417.36	0.00091	(12092121)		
451466.46	3774417.36	0.00098	(11090423)	451516.46
3774417.36	0.00109	(15101403)		
451566.46	3774417.36	0.00124	(11082623)	451616.46
3774417.36	0.00141	(16071002)		
451666.46	3774417.36	0.00184	(16082401)	451766.46
3774417.36	0.00153	(12091321)		
451816.46	3774417.36	0.00128	(15111919)	451866.46
3774417.36	0.00116	(12071204)		
451916.46	3774417.36	0.00107	(15101506)	451966.46
3774417.36	0.00103	(12081123)		
451416.46	3774467.36	0.00090	(12092121)	451466.46
3774467.36	0.00098	(11090423)		
451516.46	3774467.36	0.00108	(15101403)	451566.46
3774467.36	0.00123	(11082623)		
451616.46	3774467.36	0.00140	(16071002)	451666.46
3774467.36	0.00184	(16082401)		
451766.46	3774467.36	0.00158	(12091321)	451816.46
3774467.36	0.00131	(15111919)		
451866.46	3774467.36	0.00117	(12071204)	451916.46
3774467.36	0.00108	(15101506)		
451966.46	3774467.36	0.00103	(12081123)	451466.46
3774517.36	0.00097	(11090423)		
451516.46	3774517.36	0.00107	(15101403)	451566.46
3774517.36	0.00122	(11082623)		
451616.46	3774517.36	0.00139	(16071002)	451666.46
3774517.36	0.00180	(16082401)		
451766.46	3774517.36	0.00156	(12091321)	451816.46
3774517.36	0.00130	(15111919)		
451866.46	3774517.36	0.00117	(12071204)	451916.46
3774517.36	0.00107	(15101506)		
451966.46	3774517.36	0.00102	(12081123)	451516.46
3774567.36	0.00107	(15101403)		
451566.46	3774567.36	0.00120	(11082623)	451616.46
3774567.36	0.00137	(16071002)		
451666.46	3774567.36	0.00178	(16082401)	451766.46
3774567.36	0.00158	(12091321)		
451816.46	3774567.36	0.00130	(15111919)	451866.46
3774567.36	0.00116	(12071204)		
451916.46	3774567.36	0.00106	(15101506)	451966.46
3774567.36	0.00101	(12081123)		
451566.46	3774617.36	0.00119	(11082623)	451616.46
3774617.36	0.00134	(16071002)		
451666.46	3774617.36	0.00173	(16082401)	451766.46
3774617.36	0.00155	(12091321)		
451816.46	3774617.36	0.00128	(15111919)	451866.46
3774617.36	0.00114	(12071204)		
451916.46	3774617.36	0.00105	(15101506)	451966.46
3774617.36	0.00099	(12081123)		
451616.46	3774667.36	0.00134	(16071002)	451666.46

3774667.36	0.00169	(16082401)		
451766.46	3774667.36	0.00151	(12091321)	451816.46
3774667.36	0.00124	(15111919)		
451866.46	3774667.36	0.00112	(12071204)	451916.46
3774667.36	0.00104	(15101506)		
451966.46	3774667.36	0.00098	(12081123)	451666.46
3774717.36	0.00169	(16082401)		
451766.46	3774717.36	0.00149	(12091321)	451816.46
3774717.36	0.00122	(15111919)		

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 *** 10:44:03

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): L0024448 , L0024449
 , L0024450 , L0024451 , L0024452 ,
 L0024453 , L0024454 , L0024455 , L0024456 , L0024457
 , L0024458 , L0024459 , L0024460 ,
 L0024461 , L0024462 , L0024463 , L0024464 , L0024465
 , L0024466 , L0024467 , L0024468 ,
 L0024469 , L0024470 , L0024471 , L0029710 , L0029711
 , L0029712 , L0029713 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
451866.46	3774717.36	0.00109	(12071204)	451916.46
3774717.36	0.00102	(15101506)		
451974.85	3773311.78	0.00111	(13081902)	452013.45
3773306.13	0.00108	(11080623)		
452047.81	3773309.89	0.00106	(11090520)	451980.03
3773338.61	0.00109	(13081902)		
451988.03	3773368.73	0.00107	(13081902)	451998.85
3773403.57	0.00105	(13081902)		
452009.15	3773422.05	0.00104	(13081902)	452021.39
3773453.68	0.00103	(13081902)		
452003.81	3774107.39	0.00102	(12081524)	452053.81
3774107.39	0.00099	(16092019)		

- - - - -	- - - - -	- - - - -	
451766.46	3772717.36	0.00064m (15010924)	451866.46
3772717.36	0.00053m (15010924)		
451966.46	3772717.36	0.00052m (13112024)	452316.46
3772717.36	0.00074 (12120224)		
452366.46	3772717.36	0.00081 (12120224)	452116.46
3772767.36	0.00050m (13112024)		
452166.46	3772767.36	0.00051m (13112024)	452366.46
3772767.36	0.00066 (12120224)		
452016.46	3772817.36	0.00043m (13112024)	452066.46
3772817.36	0.00044m (13112024)		
452116.46	3772817.36	0.00044m (13112024)	452166.46
3772817.36	0.00045m (13112024)		
452366.46	3772817.36	0.00057 (12120224)	452016.46
3772867.36	0.00040m (13112024)		
452066.46	3772867.36	0.00040m (13112024)	452016.46
3772917.36	0.00037 (13120724)		
452066.46	3772917.36	0.00037 (13120724)	452016.46
3772967.36	0.00035 (13120724)		
452066.46	3772967.36	0.00034 (13120724)	452016.46
3773017.36	0.00033 (13120724)		
452066.46	3773017.36	0.00032 (13120724)	452616.46
3773017.36	0.00047 (12120224)		
452116.46	3773167.36	0.00027 (13120724)	452166.46
3773167.36	0.00027 (13120724)		
452316.46	3773167.36	0.00027 (13120724)	452366.46
3773167.36	0.00027 (13120724)		
452116.46	3773217.36	0.00026 (13120724)	452166.46
3773217.36	0.00026 (13120724)		
452316.46	3773217.36	0.00026 (13120724)	452366.46
3773217.36	0.00026 (13120724)		
451766.46	3773317.36	0.00046m (13112024)	451816.46
3773317.36	0.00037 (13120724)		
451866.46	3773317.36	0.00034 (13120724)	451766.46
3773367.36	0.00046m (13112024)		
451816.46	3773367.36	0.00036 (13120724)	451866.46
3773367.36	0.00033 (13120724)		
451766.46	3773417.36	0.00046m (13112024)	451816.46
3773417.36	0.00036 (13120724)		
451866.46	3773417.36	0.00033 (13120724)	451766.46
3773467.36	0.00045m (13112024)		
451816.46	3773467.36	0.00035 (13120724)	451866.46
3773467.36	0.00032 (13120724)		
451916.46	3773467.36	0.00030 (13120724)	451766.46
3773517.36	0.00045m (13112024)		
451816.46	3773517.36	0.00035 (13120724)	451866.46
3773517.36	0.00032 (13120724)		
451916.46	3773517.36	0.00030 (13120724)	451766.46
3773567.36	0.00045m (13112024)		
451816.46	3773567.36	0.00034 (13120724)	451866.46

3773567.36	0.00031	(13120724)		
451916.46	3773567.36	0.00029	(13120724)	451966.46
3773567.36	0.00028	(13120724)		
451766.46	3773617.36	0.00045m	(13112024)	451816.46
3773617.36	0.00034	(13120724)		
451866.46	3773617.36	0.00030	(13120724)	451916.46
3773617.36	0.00029	(13120724)		
451966.46	3773617.36	0.00027	(13120724)	451766.46
3773667.36	0.00045m	(13112024)		
451816.46	3773667.36	0.00033	(13120724)	451866.46
3773667.36	0.00030	(13120724)		
451916.46	3773667.36	0.00028	(13120724)	451966.46
3773667.36	0.00027	(13120724)		
451766.46	3773717.36	0.00045m	(13112024)	451816.46
3773717.36	0.00033	(13120724)		
451866.46	3773717.36	0.00030	(13120724)	451916.46
3773717.36	0.00028	(13120724)		
451966.46	3773717.36	0.00027	(13120724)	452016.46
3773717.36	0.00025	(13120724)		
451766.46	3773767.36	0.00045m	(13112024)	451816.46
3773767.36	0.00032	(13120724)		
451866.46	3773767.36	0.00029	(13120724)	451916.46
3773767.36	0.00028	(13120724)		
451966.46	3773767.36	0.00026	(13120724)	452016.46
3773767.36	0.00025	(13120724)		
451766.46	3773817.36	0.00045m	(13112024)	451816.46
3773817.36	0.00032	(13120724)		
451866.46	3773817.36	0.00029	(13120724)	451916.46
3773817.36	0.00027	(13120724)		
451966.46	3773817.36	0.00026	(13120724)	452016.46
3773817.36	0.00024	(13120724)		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): L0024448 , L0024449
 , L0024450 , L0024451 , L0024452 ,
 L0024453 , L0024454 , L0024455 , L0024456 , L0024457
 , L0024458 , L0024459 , L0024460 ,
 L0024461 , L0024462 , L0024463 , L0024464 , L0024465
 , L0024466 , L0024467 , L0024468 ,
 L0024469 , L0024470 , L0024471 , L0029710 , L0029711
 , L0029712 , L0029713 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

		** CONC OF PM ₁₀ IN MICROGRAMS/M**3			
		**			
X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	
Y-COORD (M)	CONC	(YYMMDDHH)			

452066.46	3773817.36	0.00023	(13120724)	451766.46	
3773867.36	0.00045m	(13112024)			
451816.46	3773867.36	0.00032	(13120724)	451866.46	
3773867.36	0.00028	(13120724)			
451916.46	3773867.36	0.00027	(13120724)	451966.46	
3773867.36	0.00026	(13120724)			
452016.46	3773867.36	0.00024	(13120724)	452066.46	
3773867.36	0.00022	(13120724)			
451766.46	3773917.36	0.00045m	(13112024)	451816.46	
3773917.36	0.00031	(13120724)			
451866.46	3773917.36	0.00028	(13120724)	451916.46	
3773917.36	0.00027	(13120724)			
451966.46	3773917.36	0.00025	(13120724)	452016.46	
3773917.36	0.00024	(13120724)			
452066.46	3773917.36	0.00022	(13120724)	451916.46	
3773967.36	0.00026	(13120724)			
451966.46	3773967.36	0.00025	(13120724)	452016.46	
3773967.36	0.00024	(13120724)			
452066.46	3773967.36	0.00022	(13120724)	452116.46	
3773967.36	0.00020	(13120724)			
451916.46	3774017.36	0.00026	(13120724)	451966.46	
3774017.36	0.00025	(13120724)			
452016.46	3774017.36	0.00024	(13120724)	452066.46	
3774017.36	0.00022	(13120724)			
452116.46	3774017.36	0.00020	(13120724)	451066.46	
3774117.36	0.00013	(12120324)			
451116.46	3774117.36	0.00013	(12120324)	451166.46	
3774117.36	0.00014	(12120324)			
451216.46	3774117.36	0.00014	(12120324)	451266.46	
3774117.36	0.00015	(12120324)			
451316.46	3774117.36	0.00016b	(12121224)	451366.46	
3774117.36	0.00017b	(12121224)			
451416.46	3774117.36	0.00019b	(12121224)	451466.46	
3774117.36	0.00021b	(12121224)			
451516.46	3774117.36	0.00023b	(12121224)	451916.46	
3774117.36	0.00025	(13120724)			
451966.46	3774117.36	0.00024	(13120724)	451116.46	
3774167.36	0.00013	(12120324)			
451166.46	3774167.36	0.00014	(12120324)	451216.46	
3774167.36	0.00014	(12120324)			

451266.46	3774167.36	0.00015 (12120324)	451316.46
3774167.36	0.00016b (12121224)		
451366.46	3774167.36	0.00017b (12121224)	451416.46
3774167.36	0.00018b (12121224)		
451466.46	3774167.36	0.00020b (12121224)	451516.46
3774167.36	0.00023b (12121224)		
451916.46	3774167.36	0.00024 (13120724)	451966.46
3774167.36	0.00024 (13120724)		
451166.46	3774217.36	0.00014 (12120324)	451216.46
3774217.36	0.00014 (12120324)		
451266.46	3774217.36	0.00014b (12121224)	451316.46
3774217.36	0.00016b (12121224)		
451366.46	3774217.36	0.00017b (12121224)	451416.46
3774217.36	0.00018b (12121224)		
451466.46	3774217.36	0.00020b (12121224)	451516.46
3774217.36	0.00022b (12121224)		
451916.46	3774217.36	0.00024 (13120724)	451966.46
3774217.36	0.00023 (13120724)		
451216.46	3774267.36	0.00014 (12120324)	451266.46
3774267.36	0.00014b (12121224)		
451316.46	3774267.36	0.00015b (12121224)	451366.46
3774267.36	0.00017b (12121224)		
451416.46	3774267.36	0.00018b (12121224)	451466.46
3774267.36	0.00020b (12121224)		
451516.46	3774267.36	0.00022b (12121224)	451566.46
3774267.36	0.00026b (12121224)		
451616.46	3774267.36	0.00035m (13112024)	451666.46
3774267.36	0.00070m (15010924)		
451766.46	3774267.36	0.00045m (13112024)	451816.46
3774267.36	0.00030 (13012524)		
451866.46	3774267.36	0.00025 (13120724)	451916.46
3774267.36	0.00024 (13120724)		
451966.46	3774267.36	0.00023 (13120724)	451266.46
3774317.36	0.00014b (12121224)		
451316.46	3774317.36	0.00015b (12121224)	451366.46
3774317.36	0.00016b (12121224)		
451416.46	3774317.36	0.00018b (12121224)	451466.46
3774317.36	0.00019b (12121224)		
451516.46	3774317.36	0.00021b (12121224)	451566.46
3774317.36	0.00025b (12121224)		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): L0024448 , L0024449
 , L0024450 , L0024451 , L0024452 ,
 L0024453 , L0024454 , L0024455 , L0024456 , L0024457
 , L0024458 , L0024459 , L0024460 ,
 L0024461 , L0024462 , L0024463 , L0024464 , L0024465
 , L0024466 , L0024467 , L0024468 ,
 L0024469 , L0024470 , L0024471 , L0029710 , L0029711
 , L0029712 , L0029713 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
451616.46	3774317.36	0.00034m	(13112024)	451666.46
3774317.36	0.00068m	(15010924)		
451766.46	3774317.36	0.00045m	(13112024)	451816.46
3774317.36	0.00029	(13012524)		
451866.46	3774317.36	0.00025	(13120724)	451916.46
3774317.36	0.00023	(13120724)		
451966.46	3774317.36	0.00022	(13120724)	451316.46
3774367.36	0.00015b	(12121224)		
451366.46	3774367.36	0.00016b	(12121224)	451416.46
3774367.36	0.00017b	(12121224)		
451466.46	3774367.36	0.00019b	(12121224)	451516.46
3774367.36	0.00021b	(12121224)		
451566.46	3774367.36	0.00025b	(12121224)	451616.46
3774367.36	0.00034m	(13112024)		
451666.46	3774367.36	0.00067m	(15010924)	451766.46
3774367.36	0.00045m	(13112024)		
451816.46	3774367.36	0.00029	(13012524)	451866.46
3774367.36	0.00025	(13120724)		
451916.46	3774367.36	0.00023	(13120724)	451966.46
3774367.36	0.00022	(13120724)		
451366.46	3774417.36	0.00016b	(12121224)	451416.46
3774417.36	0.00017b	(12121224)		
451466.46	3774417.36	0.00018b	(12121224)	451516.46
3774417.36	0.00020b	(12121224)		
451566.46	3774417.36	0.00024b	(12121224)	451616.46
3774417.36	0.00033m	(13112024)		
451666.46	3774417.36	0.00065m	(15010924)	451766.46
3774417.36	0.00045m	(13112024)		
451816.46	3774417.36	0.00029	(13120724)	451866.46
3774417.36	0.00024	(13120724)		
451916.46	3774417.36	0.00022	(13120724)	451966.46

3774417.36	0.00022 (13120724)	
451416.46	3774467.36	0.00016b (12121224) 451466.46
3774467.36	0.00017b (12121224)	
451516.46	3774467.36	0.00020b (12121224) 451566.46
3774467.36	0.00024b (12121224)	
451616.46	3774467.36	0.00032m (13112024) 451666.46
3774467.36	0.00064m (15010924)	
451766.46	3774467.36	0.00045m (13112024) 451816.46
3774467.36	0.00029 (13120724)	
451866.46	3774467.36	0.00024 (13120724) 451916.46
3774467.36	0.00022 (13120724)	
451966.46	3774467.36	0.00021 (13120724) 451466.46
3774517.36	0.00017b (12121224)	
451516.46	3774517.36	0.00019b (12121224) 451566.46
3774517.36	0.00023 (12120324)	
451616.46	3774517.36	0.00032m (13112024) 451666.46
3774517.36	0.00062m (15010924)	
451766.46	3774517.36	0.00045m (13112024) 451816.46
3774517.36	0.00028 (13120724)	
451866.46	3774517.36	0.00024 (13120724) 451916.46
3774517.36	0.00022 (13120724)	
451966.46	3774517.36	0.00021 (13120724) 451516.46
3774567.36	0.00018b (12121224)	
451566.46	3774567.36	0.00022 (12120324) 451616.46
3774567.36	0.00031m (13112024)	
451666.46	3774567.36	0.00060m (13112024) 451766.46
3774567.36	0.00045m (13112024)	
451816.46	3774567.36	0.00028 (13120724) 451866.46
3774567.36	0.00023 (13120724)	
451916.46	3774567.36	0.00021 (13120724) 451966.46
3774567.36	0.00020 (13120724)	
451566.46	3774617.36	0.00021 (12120324) 451616.46
3774617.36	0.00030m (13112024)	
451666.46	3774617.36	0.00059m (13112024) 451766.46
3774617.36	0.00044m (13112024)	
451816.46	3774617.36	0.00027 (13120724) 451866.46
3774617.36	0.00022 (13120724)	
451916.46	3774617.36	0.00020 (13120724) 451966.46
3774617.36	0.00020 (13120724)	
451616.46	3774667.36	0.00028 (12120324) 451666.46
3774667.36	0.00056m (13112024)	
451766.46	3774667.36	0.00043m (13112024) 451816.46
3774667.36	0.00026 (13120724)	
451866.46	3774667.36	0.00021 (13120724) 451916.46
3774667.36	0.00020 (13120724)	
451966.46	3774667.36	0.00019 (13120724) 451666.46
3774717.36	0.00052m (13112024)	
451766.46	3774717.36	0.00041m (13112024) 451816.46
3774717.36	0.00025 (13120724)	

▲ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center

*** 01/06/21
 *** AERMET - VERSION 16216 ***
 *** 10:44:03

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 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): L0024448 , L0024449
 , L0024450 , L0024451 , L0024452 ,
 L0024453 , L0024454 , L0024455 , L0024456 , L0024457
 , L0024458 , L0024459 , L0024460 ,
 L0024461 , L0024462 , L0024463 , L0024464 , L0024465
 , L0024466 , L0024467 , L0024468 ,
 L0024469 , L0024470 , L0024471 , L0029710 , L0029711
 , L0029712 , L0029713 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3
 **

X-COORD (M) Y-COORD (M)	Y-COORD (M) CONC	CONC (YYMMDDHH)	(YYMMDDHH)	X-COORD (M)
451866.46	3774717.36	0.00020	(13120724)	451916.46
3774717.36	0.00019	(13120724)		
451974.85	3773311.78	0.00029	(13120724)	452013.45
3773306.13	0.00028	(13120724)		
452047.81	3773309.89	0.00027	(13120724)	451980.03
3773338.61	0.00029	(13120724)		
451988.03	3773368.73	0.00028	(13120724)	451998.85
3773403.57	0.00027	(13120724)		
452009.15	3773422.05	0.00027	(13120724)	452021.39
3773453.68	0.00026	(13120724)		
452003.81	3774107.39	0.00023	(13120724)	452053.81
3774107.39	0.00022	(13120724)		
452003.81	3774157.39	0.00023	(13120724)	452053.81
3774157.39	0.00022	(13120724)		
452003.81	3774207.39	0.00023	(13120724)	452053.81
3774207.39	0.00022	(13120724)		
452003.81	3774257.39	0.00022	(13120724)	452053.81
3774257.39	0.00021	(13120724)		
452003.81	3774307.39	0.00022	(13120724)	452053.81
3774307.39	0.00021	(13120724)		
452003.81	3774357.39	0.00022	(13120724)	452053.81
3774357.39	0.00021	(13120724)		

452003.81	3774407.39	0.00021	(13120724)	452053.81
3774407.39	0.00020	(13120724)		
452003.81	3774457.39	0.00021	(13120724)	452053.81
3774457.39	0.00020	(13120724)		
452003.81	3774507.39	0.00020	(13120724)	452053.81
3774507.39	0.00020	(13120724)		
452003.81	3774557.39	0.00020	(13120724)	452053.81
3774557.39	0.00019	(13120724)		
452003.81	3774607.39	0.00019	(13120724)	452053.81
3774607.39	0.00019	(13120724)		
452003.81	3774657.39	0.00019	(13120724)	452053.81
3774657.39	0.00019	(13120724)		

▲ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
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 *** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** THE SUMMARY OF MAXIMUM PERIOD (43848
 HRS) RESULTS ***

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

GROUP ID	NETWORK	AVERAGE CONC	RECEPTOR (XR, YR, ZELEV,
ZHILL, ZFLAG) OF TYPE	GRID-ID		
- - - - -	- - - - -	- - - - -	- - - - -
- - - - -	- - - - -	- - - - -	- - - - -

ALL	1ST HIGHEST VALUE IS	0.00042 AT (	452366.46,	3772717.36,	345.37,
345.37,	0.00) DC				
	2ND HIGHEST VALUE IS	0.00042 AT (	451666.46,	3774267.36,	371.12,
371.12,	0.00) DC				
	3RD HIGHEST VALUE IS	0.00041 AT (	451666.46,	3774317.36,	371.87,
371.87,	0.00) DC				
	4TH HIGHEST VALUE IS	0.00040 AT (	452316.46,	3772717.36,	345.16,
345.16,	0.00) DC				
	5TH HIGHEST VALUE IS	0.00040 AT (	451666.46,	3774367.36,	373.67,
373.67,	0.00) DC				
	6TH HIGHEST VALUE IS	0.00039 AT (	451666.46,	3774417.36,	374.43,
374.43,	0.00) DC				
	7TH HIGHEST VALUE IS	0.00038 AT (	451666.46,	3774467.36,	375.73,
375.73,	0.00) DC				
	8TH HIGHEST VALUE IS	0.00037 AT (	451666.46,	3774517.36,	376.05,
376.05,	0.00) DC				

9TH HIGHEST VALUE IS 0.00037 AT (451766.46, 3772717.36, 345.35,
345.35, 0.00) DC
10TH HIGHEST VALUE IS 0.00036 AT (451666.46, 3774567.36, 376.85,
376.85, 0.00) DC

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

*** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
*** 01/06/21
*** AERMET - VERSION 16216 *** ***
*** 10:44:03

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE SUMMARY OF HIGHEST 1-HR
RESULTS ***

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

GROUP ID	NETWORK	DATE	RECEPTOR
(XR, YR, ZELEV, ZHILL, ZFLAG)	AVERAGE CONC OF TYPE GRID-ID	(YYMMDDHH)	
- - - - -	- - - - -	- - - - -	- - - - -
- - - - -	- - - - -	- - - - -	- - - - -

ALL HIGH 1ST HIGH VALUE IS 0.00187 ON 16082401: AT (451666.46,
3774267.36, 371.12, 371.12, 0.00) DC

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

*** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
*** 01/06/21
*** AERMET - VERSION 16216 *** ***
*** 10:44:03

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE SUMMARY OF HIGHEST 24-HR
RESULTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3

**

GROUP ID	AVERAGE CONC	DATE	RECEPTOR
(XR, YR, ZELEV, ZHILL, ZFLAG)	OF TYPE GRID-ID	(YYMMDDHH)	
- - - - -	- - - - -	- - - - -	- - - - -
- - - - -	- - - - -	- - - - -	- - - - -

ALL HIGH 1ST HIGH VALUE IS 0.00081 ON 12120224: AT (452366.46,
3772717.36, 345.37, 345.37, 0.00) DC

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

▲ *** AERMOD - VERSION 19191 *** *** Speedway Commerce Center
*** 01/06/21
*** AERMET - VERSION 16216 *** ***
*** 10:44:03

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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

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

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

A Total of 0 Fatal Error Message(s)
A Total of 7 Warning Message(s)
A Total of 838 Informational Message(s)

A Total of 43848 Hours Were Processed

A Total of 40 Calm Hours Identified

A Total of 798 Missing Hours Identified (1.82 Percent)

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

***** WARNING MESSAGES *****
ME W186 2179 MEOPEN: THRESH_1MIN 1-min ASOS wind speed threshold used
0.50

ME W187	2179	MEOPEN: ADJ_U* Option for Stable Low Winds used in AERMET
MX W438	8800	METQA: Convective Velocity Data Out-of-Range. KURDAT =
12010216		
MX W438	11536	METQA: Convective Velocity Data Out-of-Range. KURDAT =
12042516		
MX W420	16779	METQA: Wind Speed Out-of-Range. KURDAT =
12113003		
MX W450	26305	CHKDAT: Record Out of Sequence in Meteorological File at:
15010101		
MX W450	26305	CHKDAT: Record Out of Sequence in Meteorological File at:

1 year gap

*** AERMOD Finishes Successfully ***

[illegible]

[illegible]

*HARP - HRACalc v19044 6/6/2021 2:27:18 PM - Acute Risk - Input File: K:\ORA_AQN\095996010 - Napa Street Industrial Rancho Cucamonga\5 HRA\5.2 Models\RISK\HARP2\Construction\PM10_Speedway Construction_r_HRAInput

INDEX	GRP1	GRP2	POLID	POLABBREV	CONC	SCENARIO	CV	CNS	IMMUN	KIDNEY	GILV	REPRO/DE	RESP	SKIN	EYE	BONE/TEE	ENDO	BLOOD	ODOR	GENERAL
1			9901	DieselExhPM	0	NonCancerAcute	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2			107028	Acrolein	0.12652	NonCancerAcute	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.06E-02	0.00E+00	5.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

[illegible]

*HARP - HRACalc v19044 1/11/2021 2:16:35 PM - Chronic Risk - Input File: C:\Users\Ryan.Chiene\OneDrive - KH\Desktop\PM10_Speedway Commerce Center_warehouseHRAInput.hra

[illegible]

*HARP - HRACalc v19044 1/11/2021 2:16:35 PM - Acute Risk - Input File: C:\Users\Ryan.Chienne\OneDrive - KH\Desktop\PM10_Speedway Commerce Center_warehouseHRAInput.hra

INDEX	GRP1	GRP2	POLID	POLABBREV	CONC	SCENARIO	CV	CNS	IMMUN	KIDNEY	GILV	REPRO/DE\RESP	SKIN	EYE	BONE/TEETENDO	BLOOD	ODOR	GENERAL
1			9901	DieselExhPM		0 NonCancerAcute	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2			107028	Acrolein	0.00187	NonCancerAcute	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.48E-04	0.00E+00	7.48E-04	0.00E+00	0.00E+00	0.00E+00

PM10_Speedway Commerce Center_warehouseOutput.txt
HARP2 - HRACalc (dated 19044) 1/11/2021 2:16:35 PM - Output Log

GLCs loaded successfully
Pollutants loaded successfully

RISK SCENARIO SETTINGS

Receptor Type: Resident
Scenario: All
Calculation Method: Derived

EXPOSURE DURATION PARAMETERS FOR CANCER

Start Age: -0.25
Total Exposure Duration: 30

Exposure Duration Bin Distribution
3rd Trimester Bin: 0.25
0<2 Years Bin: 2
2<9 Years Bin: 0
2<16 Years Bin: 14
16<30 Years Bin: 14
16 to 70 Years Bin: 0

PATHWAYS ENABLED

NOTE: Inhalation is always enabled and used for all assessments. The remaining pathways are only used for cancer and noncancer chronic assessments.

Inhalation: True
Soil: False
Dermal: False
Mother's milk: False
Water: False
Fish: False
Homegrown crops: False
Beef: False
Dairy: False
Pig: False
Chicken: False
Egg: False

INHALATION

Daily breathing rate: LongTerm24HR

PM10_Speedway Commerce Center_warehouseOutput.txt

****Worker Adjustment Factors****

Worker adjustment factors enabled: NO

****Fraction at time at home****

3rd Trimester to 16 years: OFF

16 years to 70 years: ON

TIER 2 SETTINGS

Tier2 not used.

Calculating cancer risk

Cancer risk saved to: C:\Users\Ryan.Chiene\OneDrive - KH\Desktop\PM10_Speedway
Commerce Center_warehouseCancerRisk.csv

Calculating chronic risk

Chronic risk saved to: C:\Users\Ryan.Chiene\OneDrive - KH\Desktop\PM10_Speedway
Commerce Center_warehouseNCChronicRisk.csv

Calculating acute risk

Acute risk saved to: C:\Users\Ryan.Chiene\OneDrive - KH\Desktop\PM10_Speedway
Commerce Center_warehouseNCACuteRisk.csv

HRA ran successfully

PM10_Speedway Construction_r_OUTPUT.txt
HARP2 - HRACalc (dated 19044) 6/6/2021 2:27:18 PM - Output Log

GLCs loaded successfully
Pollutants loaded successfully

RISK SCENARIO SETTINGS

Receptor Type: Resident
Scenario: All
Calculation Method: HighEnd

EXPOSURE DURATION PARAMETERS FOR CANCER

Start Age: -0.25
Total Exposure Duration: 1

Exposure Duration Bin Distribution
3rd Trimester Bin: 0.25
0<2 Years Bin: 1
2<9 Years Bin: 0
2<16 Years Bin: 0
16<30 Years Bin: 0
16 to 70 Years Bin: 0

PATHWAYS ENABLED

NOTE: Inhalation is always enabled and used for all assessments. The remaining pathways are only used for cancer and noncancer chronic assessments.

Inhalation: True
Soil: False
Dermal: False
Mother's milk: False
Water: False
Fish: False
Homegrown crops: False
Beef: False
Dairy: False
Pig: False
Chicken: False
Egg: False

INHALATION

Daily breathing rate: LongTerm24HR

PM10_Speedway Construction_r_OUTPUT.txt

****Worker Adjustment Factors****

Worker adjustment factors enabled: NO

****Fraction at time at home****

3rd Trimester to 16 years: OFF

16 years to 70 years: ON

TIER 2 SETTINGS

Tier2 adjustments were used in this assessment. Please see the input file for details.

Tier2 - What was changed: ED or start age changed|

Calculating cancer risk

Cancer risk saved to: K:\ORA_AQN\095996010 - Napa Street Industrial Rancho Cucamonga\5 HRA\5.2 Models\RISK\HARP2\Construction\PM10_Speedway

Construction_r_CancerRisk.csv

Calculating chronic risk

Chronic risk saved to: K:\ORA_AQN\095996010 - Napa Street Industrial Rancho Cucamonga\5 HRA\5.2 Models\RISK\HARP2\Construction\PM10_Speedway

Construction_r_NCChronicRisk.csv

Calculating acute risk

Acute risk saved to: K:\ORA_AQN\095996010 - Napa Street Industrial Rancho Cucamonga\5 HRA\5.2 Models\RISK\HARP2\Construction\PM10_Speedway

Construction_r_NCAcuteRisk.csv

HRA ran successfully

Construction Fuel Consumption

On-Site Diesel ¹ (off-road construction Equipment)	MTCO ₂ e	Gallons of Fuel ⁴	Current County Fuel	Percent
Demolition	0	0		
Site Preparation/Grading	332	32,710		
Building Construction	154	15,156		
Paving	56	5,470		
Architectural Coating	10	995		
Total	551	54,331	290,193,630	0.0187%

Off-Site Diesel ¹ (on-road construction trips)				
Demolition	0	0		
Site Preparation/Grading	0	0		
Building Construction	414	40,793		
Paving	0	0		
Architectural Coating	0	0		
Total	414	40,793	290,193,630	0.0141%

Off-Site Gasoline ²				
Demolition	0	0		
Site Preparation/Grading	11	1,225		
Building Construction	372	42,182		
Paving	4	411		
Architectural Coating	44	4,997		
Total	430	48,814	911,497,420	0.0054%

Total Diesel Fuel		95,124	290,193,630	0.0328%
Total Gasoline Fuel		48,814	911,497,420	0.0054%
Total Construction Fuel	1,396	143,938		

Construction Phase ³	Demolition			Site Preparation			Grading		
	On-Site Diesel (Off-Road)	Off-Site Diesel (Hauling/Vendor)	Off-Site Gas (Worker)	On-Site Diesel (Off-Road)	Off-Site Diesel (Hauling/Vendor)	Off-Site Gas (Worker)	On-Site Diesel (Off-Road)	Off-Site Diesel (Hauling/Vendor)	Off-Site Gas (Worker)
2021	0	0	0	25	0	1	307	0	10
2022	0	0	0	0	0	0	0	0	0
2023	0	0	0	0	0	0	0	0	0
Total	0	0	0	25	0	1	307	0	10

Construction Phase ³	Building Construction			Paving			Architectural Coating		
	On-Site Diesel (Off-Road)	Off-Site Diesel (Hauling/Vendor)	Off-Site Gas (Worker)	On-Site Diesel (Off-Road)	Off-Site Diesel (Hauling/Vendor)	Off-Site Gas (Worker)	On-Site Diesel (Off-Road)	Off-Site Diesel (Hauling/Vendor)	Off-Site Gas (Worker)
2021	49	132	121						
2022	105	282	250	56	0	4	10	0	44
2023	0	0	0	0	0	0	0	0	0
Total	154	414	372	56	0	4	10	0	44

Notes:

¹ Fuel used for off-road, hauling, and vendor trips assumed to be diesel.

² Fuel used for worker trips assumed to be gasoline.

³ MTCO₂e rates from CalEEMod (3.0 Construction Details).

⁴ For CO₂e emissions, see Chapter 13 (page 94); Conversion Ratios: Climate Registry, General Reporting Protocol, 2016.

Construction Water Energy

Daily Soil Disturbance ¹	4	acres
Days of Soil Disturbance ²	90	days
Water Concentration ³	3,020	gallons/acre
Water Energy Intensity ⁴	11,110	kWh/MG
Total Construction Water	0.95	million gallons
Construction Water Energy	10,569	kWh
	0.0106	GWh

Notes:

¹ Total daily acres disturbed from offroad equipment per CalEEMod (3.0 Construction Detail) and maximum SCAQMD LST values for soil-disturbing equipment.

² Number of days of construction with soil-disturbing equipment per CalEEMod (3.0 Construction Detail).

³ Water application rate per Air and Waste Management Association's Air Pollution Engineering Manual.

⁴ Water energy intensity factor for county subarea per CalEEMod User Guide, Appendix D, page D-343.

Operational Fuel

Vehicle Type	Percent ¹	Annual VMT ²	MPG ³	Annual Fuel (Gallons)	Fuel Type	SB Gallons ⁴	SB Percent
Passenger Cars (Gasoline)	1.00	3,637,863	21.6	168,420	Gas	911,497,420	0.0185%
Light/Medium Trucks	0.40	1,355,363	17.2	78,800	Diesel	290,193,630	0.0272%
Heavy Trucks/Other	0.60	2,046,687	6.1	335,522	Diesel	290,193,630	0.1156%
Total Diesel	1.00	3,402,050		414,323			0.1428%

Land Use ⁵	LDA	LDT1	LDT2	MCY	MDV	LHD1	LHD2	MHD	OBUS	UBUS	SBUS	MH	HHD
Refrigerated Warehouse	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.1711	0.2273	0.0000	0.0000	0.0000	0.0000	0.6016
Parking Lot	0.6093	0.0401	0.1984	0.0065	0.1280	0.0178	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000

Notes:

¹ Percent of vehicle trip distribution based on fleet mix from CalEEMod (4.4 Fleet Mix).

² Total annual operational VMT based on mitigated annual VMT from CalEEMod (4.2 Trip Summary Information).

³ Average fuel economy derived from Department of Transportation.

⁴ Total annual county fuel per EMFAC 2017 model of projected operational fuel usage.

Operational Water Energy

Mitigated Indoor	121.3	million gallons
Indoor Energy Intensity Factor ¹	13,021	kWh/MG
Mitigated Outdoor	3	million gallons
Outdoor Energy Intensity Factor ²	11,110	kWh/MG
Operational Water Energy	1,618,049	kWh

Land Use ³	Unmitigated (MG)		Mitigated (MG)	
	Indoor	Outdoor	Indoor	Outdoor
	0	0	0	0
Refrigerated warehouse	152	0	121	0
City Park	0	4	0	3
Parking	0	0	0	0
Total Operational Water	152	4	121	3

Notes:

¹ Indoor water energy intensity factor for county subarea per CalEEMod User Guide, Appendix D, page D-343. Factor includes supply, treatment, distribution, and wastewater.

² Outdoor water energy intensity factor for county subarea per CalEEMod User Guide, Appendix D, page D-343. Factor includes supply, treatment, and distribution.

³ Operational water use values per CalEEMod (7.2 Water by Land Use).

Electricity/Natural Gas Energy

	Mitigated Project Annual Energy	SB County Annual Energy ³	Percentage Increase
Electricity (kWh/yr)	25,778,999	14,987,210,320	0.1720%
Natural Gas (kBTU/yr)	33,948,200	54,727,226,300	0.0620%
Natural Gas (therms/yr)	339,482	547,272,263	0.0620%

Land Use	Electricity ¹ (kWh/yr)		Natural Gas ² (kBTU/yr)	
	Unmitigated	Mitigated	Unmitigated	Mitigated
City Park	0	0	0	0
Parking Lot	252,199	252,199	0	0
Refrigerated warehouse	25,526,800	25,526,800	33,948,200	33,948,200
			0	0
Total Energy	25,778,999	25,778,999	33,948,200	33,948,200

Notes:

¹ Electricity use per CalEEMod (5.3 Energy by Land Use).

² Natural Gas use per CalEEMod (5.2 Natural Gas by Land Use).

³ County total energy values from California Energy Commission energy reports available through ecdms.energy.ca.gov.

Construction Fuel Consumption - Alternate Project

On-Site Diesel ¹ (off-road construction Equipment)	MTCO ₂ e	Gallons of Fuel ⁴	Current County Fuel	Percent
Demolition	0	0		
Site Preparation/Grading	231	22,786		
Building Construction	154	15,156		
Paving	80	7,882		
Architectural Coating	7	690		
Total	472	46,513	290,193,630	0.0160%

Off-Site Diesel ¹ (on-road construction trips)	MTCO ₂ e	Gallons of Fuel ⁴	Current County Fuel	Percent
Demolition	0	0		
Site Preparation/Grading	0	0		
Building Construction	421	41,440		
Paving	0	0		
Architectural Coating	0	0		
Total	421	41,440	290,193,630	0.0143%

Off-Site Gasoline ²	MTCO ₂ e	Gallons of Fuel ⁴	Current County Fuel	Percent
Demolition	0	0		
Site Preparation/Grading	8	915		
Building Construction	379	43,047		
Paving	5	568		
Architectural Coating	31	3,519		
Total	423	48,048	911,497,420	0.0053%

Total Diesel Fuel		87,954	290,193,630	0.0303%
Total Gasoline Fuel		48,048	911,497,420	0.0053%
Total Construction Fuel	1,316	136,002		

Construction Phase ³	Demolition			Site Preparation			Grading		
	On-Site Diesel (Off-Road)	Off-Site Diesel (Hauling/Vendor)	Off-Site Gas (Worker)	On-Site Diesel (Off-Road)	Off-Site Diesel (Hauling/Vendor)	Off-Site Gas (Worker)	On-Site Diesel (Off-Road)	Off-Site Diesel (Hauling/Vendor)	Off-Site Gas (Worker)
2021	0	0	0	25	0	1	206	0	7
2022	0	0	0	0	0	0	0	0	0
2023	0	0	0	0	0	0	0	0	0
Total	0	0	0	25	0	1	206	0	7

Construction Phase ³	Building Construction			Paving			Architectural Coating		
	On-Site Diesel (Off-Road)	Off-Site Diesel (Hauling/Vendor)	Off-Site Gas (Worker)	On-Site Diesel (Off-Road)	Off-Site Diesel (Hauling/Vendor)	Off-Site Gas (Worker)	On-Site Diesel (Off-Road)	Off-Site Diesel (Hauling/Vendor)	Off-Site Gas (Worker)
2021	49	135	124						
2022	105	286	256	80	0	5	7	0	31
2023	0	0	0	0	0	0	0	0	0
Total	154	421	379	80	0	5	7	0	31

Notes:

¹ Fuel used for off-road, hauling, and vendor trips assumed to be diesel.

² Fuel used for worker trips assumed to be gasoline.

³ MTCO₂e rates from CalEEMod (3.0 Construction Details).

⁴ For CO₂e emissions, see Chapter 13 (page 94); Conversion Ratios: Climate Registry, General Reporting Protocol, 2016.

Construction Water Energy - Alternate Project

Daily Soil Disturbance ¹	4	acres
Days of Soil Disturbance ²	90	days
Water Concentration ³	3,020	gallons/acre
Water Energy Intensity ⁴	11,110	kWh/MG
Total Construction Water	0.95	million gallons
Construction Water Energy	10,569	kWh
	0.0106	GWh

Notes:

¹ Total daily acres disturbed from offroad equipment per CalEEMod (3.0 Construction Detail) and maximum SCAQMD LST values for soil-disturbing equipment.

² Number of days of construction with soil-disturbing equipment per CalEEMod (3.0 Construction Detail).

³ Water application rate per Air and Waste Management Association's Air Pollution Engineering Manual.

⁴ Water energy intensity factor for county subarea per CalEEMod User Guide, Appendix D, page D-343.

Operational Fuel - Alternate Project

Vehicle Type	Percent ¹	Annual VMT ²	MPG ³	Annual Fuel (Gallons)	Fuel Type	SB Gallons ⁴	SB Percent
Passenger Cars	1.00	18,912,741	21.6	875,590	Gas	911,497,420	0.0961%
Light/Medium Trucks	0.40	345,802	17.2	20,105	Diesel	290,193,630	0.0069%
Heavy Trucks/Other	0.60	518,702	6.1	85,033	Diesel	290,193,630	0.0293%
Total Diesel	2.00	864,504		105,138			0.0362%

Land Use ⁵	LDA	LDT1	LDT2	MCY	MDV	LHD1	LHD2	MHD	OBUS	UBUS	SBUS	MH	HHD
unrefrigerated E-Commerce	0	0	0	0	0	0	0.16842	0.23158	0	0	0	0	0.6
Parking Lot	0.60932	0.04006	0.19835	0.00649	0.12799	0.017785	0	0	0	0	0	0	0

Notes:

¹ Percent of vehicle trip distribution based on fleet mix from CalEEMod (4.4 Fleet Mix).

² Total annual operational VMT based on mitigated annual VMT from CalEEMod (4.2 Trip Summary Information).

³ Average fuel economy derived from Department of Transportation.

⁴ Total annual county fuel per EMFAC 2017 model of projected operational fuel usage.

Operational Water Energy - Alternate Project

Mitigated Indoor	93.0	million gallons
Indoor Energy Intensity Factor ¹	13,021	kWh/MG
Mitigated Outdoor	3	million gallons
Outdoor Energy Intensity Factor ²	11,110	kWh/MG
Operational Water Energy	1,249,505	kWh

Land Use ³	Unmitigated (MG)		Mitigated (MG)	
	Indoor	Outdoor	Indoor	Outdoor
	0	0	0	0
Unrefrigerated E-Commerce	116	0	93	0
City Park	0	4	0	3
Parking	0	0	0	0
Total Operational Water	116	4	93	3

Notes:

¹ Indoor water energy intensity factor for county subarea per CalEEMod User Guide, Appendix D, page D-343. Factor includes supply, treatment, distribution, and wastewater.

² Outdoor water energy intensity factor for county subarea per CalEEMod User Guide, Appendix D, page D-343. Factor includes supply, treatment, and distribution.

³ Operational water use values per CalEEMod (7.2 Water by Land Use).

Electricity/Natural Gas Energy - Alternate Project

	Mitigated Project	SB County	Percentage
	Annual Energy	Annual Energy ³	Increase
Electricity (kWh/yr)	1,267,522	14987210320	0.0085%
Natural Gas (kBTU/yr)	1,016,500	54,727,226,300	0.0019%
Natural Gas (therms/yr)	10,165	547,272,263	0.0019%

Land Use	Electricity ¹ (kWh/yr)		Natural Gas ² (kBTU/yr)	
	Unmitigated	Mitigated	Unmitigated	Mitigated
City Park	0	0	0	0
Parking Lot	317,117	317,117	0	0
Unrefrigerated E-Commerce	950,405	950,405	1,016,500	1,016,500
			0	0
Total Energy	1,267,522	1,267,522	1,016,500	1,016,500

Notes:

¹ Electricity use per CalEEMod (5.3 Energy by Land Use).

² Natural Gas use per CalEEMod (5.2 Natural Gas by Land Use).

³ County total energy values from California Energy Commission energy reports available through ecdms.energy.ca.gov.