Appendix B

Health Risk Assessment

Kimley»Horn

Health Risk Assessment
Morningside Project
City of Inglewood, California

Prepared by:

Kimley-Horn and Associates, Inc.

Kimley»Horn

Expect More. Experience Better.

660 South Figueroa Street, Suite 2050,
Los Angeles, California 90017

February 2025

TABLE OF CONTENTS

1 INTRODUCTION 1
1.1 Project Site and Location 1
1.2 Project Description 1

2 ENVIRONMENTAL SETTING 6
2.1 Climate 6
2.2 Meteorology 6
2.3 Toxic Air Contaminants 7
2.4 Sensitive Receptors 8

3 REGULATORY SETTING 9
3.1 Federal 9
3.2 State of California 10
3.3 Regional 13

4 SIGNIFICANCE CRITERIA AND METHODOLOGY 15
4.1 Health Risk Analysis Thresholds 15
4.2 Methodology 15

5 POTENTIAL HEALTH RISK IMPACTS 20
5.1 Carcinogenic Risk 20
5.2 Non-Carcinogenic Hazard 21
5.3 Conclusion 22

6 REFERENCES 24

TABLES

Table 1: Sensitive Receptors 8
Table 2: Exposure Assumptions 18
Table 3: Carcinogenic Risk Assessment 20
Table 4: Chronic Hazard Assessment 21

EXHIBITS

Exhibit 1: Regional Vicinity Map 3
Exhibit 2: Local Vicinity Map 4
Exhibit 3: Site Plan 5

APPENDIX

Appendix A: Modeling Data

LIST OF ABBREVIATED TERMS

A	absorption factor from inhalation
ACES	Advanced Collaborative Emissions Study
ASF	age sensitivity factor
AB	Assembly Bill
APN	Assessor's Parcel Number
APS	auxiliary power system
AT	averaging time
AQMP	Air Quality Management Plan
ATCM	Airborne Toxic Control Measure
CARB	California Air Resources Board
CCAA	California Clean Air Act
CEQA	California Environmental Quality Act
CPF	cancer potency factor
C_{air}	air concentration from model
C_i	air concentration of substance
DBR	daily breathing rate
DOORS	Diesel Off-Road Reporting System
DPM	Diesel Particulate Matter
DRRP	Diesel Risk Reduction Plan
Dose-air	dose through inhalation
EMFAC	Emission Factors Model
ED	exposure duration
EF	exposure frequency
°F	degrees Fahrenheit
FCAA	Federal Clean Air Act
FAH	fraction of time spent at home
GVWR	gross vehicle weight rating
HAP	hazardous air pollutant
HRA	health risk assessment
kg	kilogram
L	Liter
MATES	Multiple Air Toxics Exposure Study
MEIR	Maximally Exposed Individual Resident
mg	milligrams
$\mu g/m^3$	micrograms per cubic meter
MSAT	Mobile Source Air Toxic
NAAQS	National Ambient Air Quality Standards
NED	National Elevation Dataset
NESHAP	National Emissions Standards for Hazardous Air Pollutants
NO_2	nitrogen dioxide
NO_X	nitrogen oxides
O_3	ozone
OEHHA	Office of Environmental Health Hazard Assessment

LIST OF ABBREVIATED TERMS (CONTINUED)

PM	particulate matter
PM10	particulate matter less than 10 microns in diameter
PM2.5	particulate matter less than 2.5 microns in diameter
PERP	Portable Equipment Registration Program
REL	Reference Exposure Level
REL_i	Reference Exposure Level of substance
$Risk_{inh\text{-}res}$	residential inhalation cancer risk
SB	Senate Bill
SCAB	South Coast Air Basin
SCAQMD	South Coast Air Quality Management District
T-BACT	toxics best available control technology
TAC	Toxic Air Contaminant
U.S. EPA	United States Environmental Protection Agency
VMT	vehicle miles traveled
VOC	volatile organic compound

1 INTRODUCTION

The purpose of this Health Risk Assessment (HRA) is to evaluate potential health risks associated with Toxic Air Contaminants (TAC) including Diesel Particulate Matter (DPM) resulting from the implementation of the Morningside Residential Project (Project). This HRA was prepared in response to California Environmental Quality Act (CEQA) Appendix G Air Quality Threshold (c) to determine if the Project would expose sensitive receptors to substantial pollutant concentrations, focusing specifically DPM. This HRA was prepared in accordance with the requirements of the South Coast Air Quality Management District (SCAQMD) and guidance from the Office of Environmental Health Hazard Assessment (OEHHA) to determine if health risks are likely to occur from the Project. The emissions modeling outputs used in this HRA are provided in **Appendix A: Modeling Data.**

1.1 Project Location

The Project Site is located south of the community of Morningside Park, in the southeastern portion of the City of Inglewood (City) within Los Angeles County, California. As shown in Figure 1: Regional Map and Figure 2: Project Site, the Project Site is located south of West 104th Street between Yukon Avenue and South 10th Avenue. The Project Site is served by a network of regional transportation facilities connecting to the larger metropolitan area. Primary regional access is provided by Interstate 105 (I-105), which runs east-west and is located approximately 0.9-mile south of the Project Site, by Interstate 405 (I-405), which runs north-south and is located approximately 1.8 miles west of the Project Site, and by Interstate 110 (I-110), which runs north-south and is located approximately 2.7 miles east of the Project Site. Major arterials serving the vicinity of the Project Site include West Century Boulevard, Crenshaw Boulevard, and Imperial Highway.

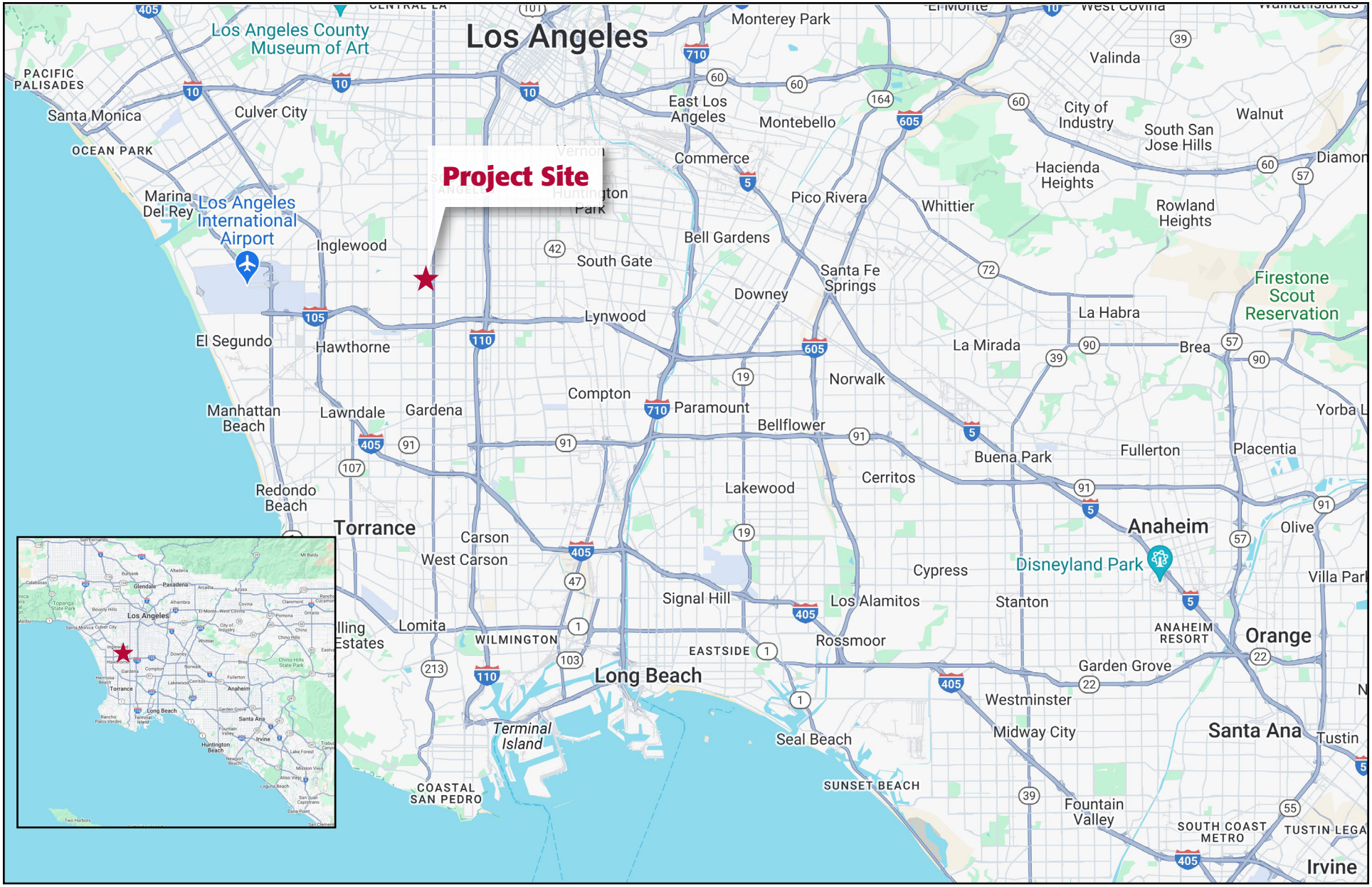
The Project Site is located within a suburban residential neighborhood comprised of single-family (one- and two-story) homes to the west and south, multi-family uses, and commercial uses including a Costco to the north, and educational facilities including Morningside High School to the west and Woodworth-Monroe TK-8 Academy to the southeast. The Inglewood Unified School District (IUSD) - Child Development Center also located to the southeast is planned to be rebuilt to the east of the Project Site at the southwest corner of 104th Street and 10th Avenue. The Hollywood Park Specific Plan area, including SoFi Stadium is located approximately 0.25-mile to the north of the Project Site. Additionally, the Inglewood Basketball and Entertainment Center (IBEC) Project would be located 0.25-mile to the northeast of the Project Site, once construction is complete in 2024.

The Project Site is also located approximately 2.5 miles east of the Los Angeles International Airport (LAX) and approximately 1.0 mile north of the Hawthorne Municipal Airport. Nearby transit access lines include Metro Line 117, which travels along Century Boulevard connecting Inglewood to LAX, Westchester, Vermont, Watts and Norwalk, and Metro Line 210, which travels along Crenshaw Boulevard, connecting Inglewood to the Redondo Beach Transit Center, Downtown LA, Mid-City and Hollywood. Other bus lines serving the Project Site near Yukon Boulevard include the Los Angeles County Lennox Shuttle, providing service from Lenox, Inglewood, Centinela Hospital, County offices, parks, public schools, libraries, and shopping centers. The Project Site is located within 0.25-mile of 2 transit stops both with 15-minute intervals during peak travel periods.

1.2 Project Description

The Project proposes construction of 571 townhome units, of which 10 percent would be affordable for Very Low Income households. To serve residents and guests, the Project would provide approximately 375,622 sf of open space, including 20,799 sf of private open space and 354,823 sf of common open space. The common open space would include landscaped common areas, landscaped areas between buildings, a dog park, two pocket parks, and two club houses featuring workout rooms, restrooms, flex space, recreational swimming

pools, open space, office areas, and lounging areas. The dog and pocket parks would include seating areas, with the pocket parks also featuring playground equipment. Private open space would include front porches and patios/ balconies. Figure 3: Site Plan displays the Project components.



SOURCE: Google Maps, 2024

N.T.S.

FIGURE 1: Regional Map

INGLEWOOD MORNINGSIDE PROJECT

Kimley»Horn



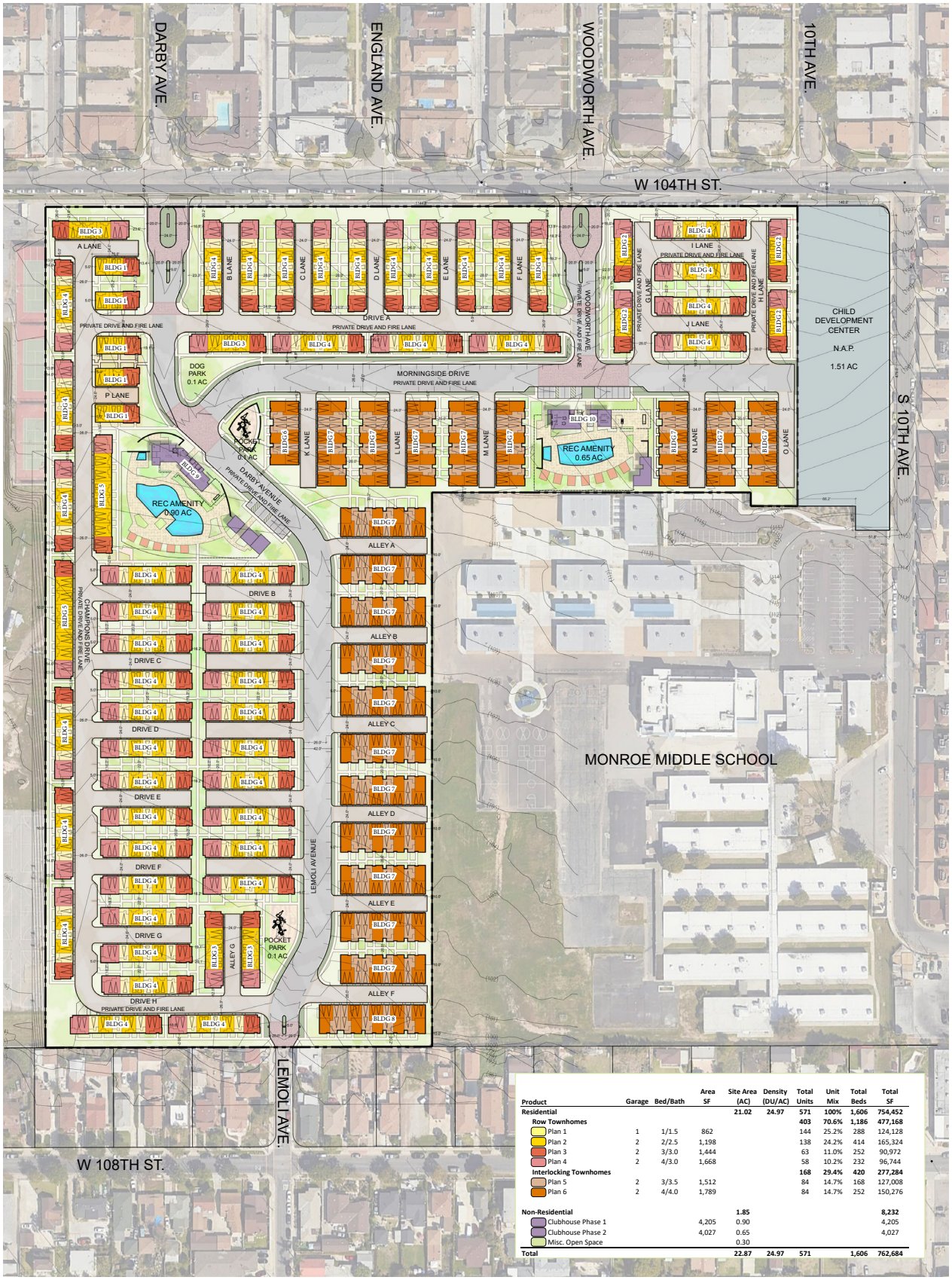
SOURCE: Nearmap, 2024

N.T.S.

FIGURE 2: Project Site

INGLEWOOD MORNINGSIDE PROJECT

Kimley»Horn



Product	Garage	Bed/Bath	Area SF	Site Area (AC)	Density (DU/AC)	Total Units	Unit Mix	Total Beds	Total SF
Residential				**21.02**	**24.97**	**571**	**100%**	**1,606**	**754,452**
Row Townhomes						**403**	**70.6%**	**1,186**	**477,168**
Plan 1	1	1/1.5	862			144	25.2%	288	124,128
Plan 2	2	2/2.5	1,198			138	24.2%	414	165,324
Plan 3	2	3/3.0	1,444			63	11.0%	252	90,972
Plan 4	2	4/3.0	1,668			58	10.2%	232	96,744
Interlocking Townhomes						**168**	**29.4%**	**420**	**277,284**
Plan 5	2	3/3.5	1,512			84	14.7%	168	127,008
Plan 6	2	4/4.0	1,789			84	14.7%	252	150,276
Non-Residential				**1.85**					**8,232**
Clubhouse Phase 1			4,205	0.90					4,205
Clubhouse Phase 2			4,027	0.65					4,027
Misc. Open Space				0.30					
Total				**22.87**	**24.97**	**571**		**1,606**	**762,684**

SOURCE: Danielian Associates, 2024

N.T.S.

FIGURE 3: Site Plan

INGLEWOOD MORNINGSIDE PROJECT

Kimley»Horn

2 ENVIRONMENTAL SETTING

2.1 Climate

The general region lies in the semi-permanent high-pressure zone of the eastern Pacific. The climate is mild and tempered by cool sea breezes. The usually mild climatological pattern is interrupted infrequently by periods of extremely hot weather, winter storms, or Santa Ana winds. The extent and severity of the air pollution problem in the South Coast Air Basin (SCAB) is a function of the area's natural physical characteristics (weather and topography), as well as man-made influences (development patterns and lifestyle). Factors such as wind, sunlight, temperature, humidity, rainfall, and topography all affect the accumulation and/or dispersion of pollutants throughout the SCAB. These factors along with applicable regulations are discussed below.

The average annual temperature varies little throughout the SCAB, averaging 75 degrees Fahrenheit (°F). However, with a less-pronounced oceanic influence, the eastern inland portions of the SCAB show greater variability in annual minimum and maximum temperatures. All portions of the SCAB have had recorded temperatures over 100°F in recent years.

2.2 Meteorology

Although the SCAB has a semi-arid climate, the air near the surface is moist due to the presence of a shallow marine layer. Except for infrequent periods when dry, continental air is brought into the SCAB by offshore winds, the ocean effect is dominant. Periods with heavy fog are frequent, and low stratus clouds, occasionally referred to as "high fog," are a characteristic climate feature. Annual average relative humidity is 70 percent at the coast and 57 percent in the eastern part of the SCAB. Precipitation in the SCAB is typically nine to 14 inches annually and is rarely in the form of snow or hail due to typically warm weather. The frequency and amount of rainfall is greater in the coastal areas of the SCAB.

A temperature inversion is defined as an increase in temperature with height, or to the layer within which such an increase occurs. The height of the inversion is important in determining pollutant concentration. When the inversion is approximately 2,500 feet above sea level, the sea breezes carry the pollutants inland to escape over the mountain slopes or through the passes. At a height of 1,200 feet, the terrain prevents the pollutants from entering the upper atmosphere, resulting in a settlement in the foothill communities. Below 1,200 feet, the inversion puts a tight lid on pollutants, concentrating them in a shallow layer over the entire SCAB. Usually, inversions are lower before sunrise than during the day. Mixing heights for inversions are lower in the summer and more persistent, being partly responsible for the high levels of ozone (O_3) observed during summer months in the SCAB. Smog in southern California is generally the result of these temperature inversions combining with coastal day winds and local mountains to contain the pollutants for long periods of time, allowing them to form secondary pollutants by reacting with sunlight. The SCAB has a limited ability to disperse these pollutants due to typically low wind speeds.

The area in which the Project is located offers clear skies and sunshine yet is still susceptible to air inversions. These inversions trap a layer of stagnant air near the ground, where it is then further loaded with pollutants. These inversions cause haziness, which is caused by moisture, suspended dust, and a variety of chemical aerosols emitted by trucks, automobiles, furnaces, and other sources.

2.3 Toxic Air Contaminants

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

Hazardous Air Pollutants (HAP) is a term used by the Federal Clean Air Act (FCAA) that includes a variety of pollutants generated or emitted by industrial production activities. HAPs are identified as TACs under the California Clean Air Act (CCAA). Direct exposure to these pollutants has been shown to cause cancer, birth defects, damage to the brain and nervous system, and respiratory disorders. The California Air Resources Board (CARB) provides emission inventories for only the larger air basins including the SCAB.[1]

TACs do not have ambient air quality standards because no safe levels of TACs can be determined. Instead, TAC impacts are evaluated by calculating the health risks associated with a given exposure. The requirements of the Air Toxic "Hot Spots" Information and Assessment Act (Assembly Bill [AB] 2588) apply to facilities that use, produce, or emit toxic chemicals. Facilities subject to the toxic emission inventory requirements of AB 2588 must prepare and submit toxic emission inventory plans and reports, and periodically update those reports. The Project is not subject to the requirements of AB 2588 as operations would not produce or emit toxic chemicals.

Toxic contaminants often result from fugitive emissions during fuel storage and transfer activities, and from leaking valves and pipes. For example, the electronics industry, including semiconductor manufacturing, uses highly toxic chlorinated solvents in semiconductor production processes. Sources of air toxics (HAPs/TACs) go beyond industry, however. Automobile exhaust also contains toxic air pollutants such as benzene and 1,3-butadiene.

In California, on-road diesel-fueled engines contribute approximately 24 percent of the statewide total DPM, with an additional 71 percent attributed to other mobile sources such as construction and mining equipment, agricultural equipment, and transport refrigeration units. Stationary sources contribute about 5 percent of total DPM. It should be noted that CARB has developed several plans and programs to reduce diesel emissions such as the Diesel Risk Reduction Plan (DRRP), the Statewide Portable Equipment Registration Program (PERP), and the Diesel Off-Road Reporting System (DOORS). The PERP and DOORS programs allow owners or operators of portable engines and certain other types of equipment to register their units in order to operate their equipment throughout California without having to obtain individual permits from local air districts.

As noted above, diesel exhaust and many individual substances contained in it (including arsenic, benzene, formaldehyde, and nickel) have the potential to contribute to mutations in cells that can lead to cancer. DPM, arsenic, benzene, and formaldehyde account for 83.3 percent of residential cancer risk in the SCAB.[2] Long-term exposure to diesel exhaust particles poses the highest cancer risk of any TAC evaluated by OEHHA. CARB estimates that about 70 percent of the cancer risk that the average Californian faces from breathing toxic air pollutants stems from diesel exhaust particles.

In its comprehensive assessment of diesel exhaust, OEHHA analyzed more than 30 studies of people who worked around diesel equipment, including truck drivers, railroad workers, and equipment operators. The

[1] California Air Resources Board. California Toxics Inventory. https://ww2.arb.ca.gov/california-toxics-inventory

[2] South Coast Air Quality Management District, *MATES V Data Visualization*, https://experience.arcgis.com/experience/79d3b6304912414bb21ebdde80100b23?views=view_38, accessed July 2024

studies showed these workers were more likely to develop lung cancer than workers not exposed to diesel emissions. These studies provide strong evidence that long-term occupational exposure to diesel exhaust increases the risk of lung cancer. Using information from OEHHA's assessment, CARB estimates that diesel particle levels measured in California's air in 2000 could cause 540 "excess" cancers in a population of 1 million people over a 70-year lifetime. Other researchers and scientific organizations, including the National Institute for Occupational Safety and Health, have calculated cancer risks from diesel exhaust similar to those developed by OEHHA and CARB.

Exposure to diesel exhaust can have immediate health effects as well. Diesel exhaust can irritate the eyes, nose, throat, and lungs, and it can cause coughs, headaches, lightheadedness, and nausea. In studies with human volunteers, diesel exhaust particles made people with allergies more susceptible to the materials to which they are allergic, such as dust and pollen. Exposure to diesel exhaust also causes inflammation in the lungs, which may aggravate chronic respiratory symptoms and increase the frequency or intensity of asthma attacks.

The elderly and people with emphysema, asthma, and chronic heart and lung disease are especially sensitive to fine-particle pollution. Numerous studies have linked elevated particle levels in the air to increased hospital admissions, emergency room visits, asthma attacks, and premature deaths among those suffering from respiratory problems. Because children's lungs and respiratory systems are still developing, they are also more susceptible than healthy adults to fine particles. Exposure to fine particles is associated with an increased frequency of childhood illnesses and can also reduce lung function in children. In California, diesel exhaust particles have been identified as a carcinogen.

2.4 Sensitive Receptors

Sensitive populations are more susceptible to the effects of air pollution than is the general population. Sensitive receptors that are in proximity to localized sources of toxics are of particular concern. Land uses considered sensitive receptors include residences, schools, playgrounds, childcare centers, long-term health care facilities, rehabilitation centers, convalescent centers, and retirement homes. Sensitive land uses within 1,300 feet of the Project Site consist of single-family residential communities and schools. Sensitive land uses nearest to the Project Site are shown in **Table 1: Sensitive Receptors**.

Table 1: Sensitive Receptors

Receptor	Distance[1] and Direction from the Project
Monroe Middle School / Future Child Development Center	Adjacent to the east
Morningside High School[2]	Adjacent to the west
Single-Family Residential	Adjacent to the south
Single-Family Residential	30 feet north
Single-Family Residential	745 feet east
Single-Family Residential	1,300 feet west

Source: Google Earth, 2024.

1. Distance measured from Project Site property line to receptor property line.
2. Note that the IUSD announced the closure of Morningside High School by the end of the 2024-2025 school year.

3 REGULATORY SETTING

3.1 Federal

Federal Clean Air Act

The FCAA was amended in 1990 to address the numerous air pollutants that are known to cause or may reasonably be anticipated to cause adverse effects to human health or adverse environmental effects. 188 specific pollutants and chemical groups were initially identified as HAPs, and the list has been modified over time. The FCAA Amendments included new regulatory programs to control acid deposition and for the issuance of stationary source operating permits.

In 2001, the United States Environmental Protection Agency (U.S. EPA) issued its first Mobile Source Air Toxics Rule, which identified 21 mobile source air toxic (MSAT) compounds as being HAPs that required regulation. A subset of six of these MSAT compounds consisting of benzene, 1,3-butadiene, formaldehyde, acrolein, acetaldehyde, and DPM were identified as having the greatest influence on health. More recently, the U.S. EPA issued a second MSAT Rule in February 2007, which generally supported the findings in the first rule and provided additional recommendations of compounds having the greatest impact on health. The rule also identified several engine emission certification standards that must be implemented. Toxics do not have National Ambient Air Quality Standards (NAAQS) making evaluation of their impacts more subjective.

National Emissions Standards for Hazardous Air Pollutants (NESHAPs) were incorporated into a greatly expanded program for controlling toxic air pollutants. The provisions for attainment and maintenance of the NAAQS were substantially modified and expanded. Other revisions included provisions regarding stratospheric ozone protection, increased enforcement authority, and expanded research programs.

Federal Emissions Standards for On-Road Trucks

To reduce emissions from on-road, heavy-duty diesel trucks, the U.S. EPA established a series of increasingly strict emission standards for new engines, starting in 1988. The U.S. EPA promulgated the final and cleanest standards with the 2007 Heavy-Duty Highway Rule.[3] The particulate matter (PM) emission standard of 0.01 gram per horsepower-hour (g/hp-hr) is required for new vehicles beginning with model year 2007. Also, the oxides of nitrogen (NO_X) and nonmethane hydrocarbon (NMHC) standards of 0.20 g/hp-hr and 0.14 g/hp-hr, respectively, were phased in together between 2007 and 2010 on a percent of sales basis: 50 percent from 2007 to 2009 and 100 percent in 2010. In December 2022, the EPA final rule set new, more stringent standards to reduce NO_X pollution from heavy-duty vehicles and engines starting in model year 2027. The rule will reduce NO_X emissions from heavy-duty trucks by almost 50 percent by 2045, producing significant health-related benefits.[4]

Emission Standards for Off-Road Diesel Engines

To reduce emissions from off-road diesel equipment, the U.S. EPA established a series of cleaner emission standards for new off-road diesel engines. Tier 1 standards were phased in from 1996 to 2000 (year of manufacture), depending on the engine horsepower category. Tier 2 standards were phased in from 2001 to 2006. Tier 3 standards were phased in from 2006 to 2008. Tier 1 through Tier 3 standards are to be increasingly more stringent, respectively, and vary by pollutant and engine size. Tier 4 standards, which generally require

[3] United States Environmental Protection Agency (U.S. EPA), *Control of Air Pollution from New Motor Vehicles: Heavy-Duty Engine and Vehicle Standards and Highway Diesel Fuel Sulfur Control Requirements*, Final Rule. 40 Code of Federal Regulations, Parts 69, 80, and 86. January 18, 2001.

[4] United States Environmental Protection Agency (U.S. EPA), Control of Air Pollution from New Motor Vehicles: Heavy-Duty Engine and Vehicle Standards and Highway Diesel Fuel Sulfur Control Requirements, Final Rule. 40 Code of Federal Regulations, s 2, 59, 60, 80, 85, 86, 600, 1027, 1030, 1031, 1033, 1036, 1037, 1039, 1042, 1043, 1045, 1048, 1051, 1054, 1060, 1065, 1066, 1068, and 1090. January 24, 2023.

add-on emission control equipment to attain them, were phased in from 2008 to 2015. The Tier 4 standards require that emissions of PM and NO_X be further reduced by about 90 percent from Tier 3 standards.

3.2 State of California

California Air Resources Board

CARB's statewide comprehensive air toxics program was established in 1983 with AB 1807 the Toxic Air Contaminant Identification and Control Act (Tanner Air Toxics Act of 1983). AB 1807 created California's program to reduce exposure to air toxics and sets forth a formal procedure for CARB to designate substances as TACs. Once a TAC is identified, CARB adopts an airborne toxics control measure (ATCM) for sources that emit designated TACs. If there is a safe threshold for a substance at which there is no toxic effect, the control measure must reduce exposure to below that threshold. If there is no safe threshold, the measure must incorporate toxics best available control technology (T-BACT) to minimize emissions.

CARB also administers the state's mobile source emissions control program and oversees air quality programs established by state statute, such as AB 2588. Under AB 2588, TAC emissions from individual facilities are quantified and prioritized by the air quality management district or air pollution control district. High priority facilities are required to perform a health risk assessment and, if specific thresholds are exceeded, required to communicate the results to the public in the form of notices and public meetings. In September 1992, AB 2588 was amended by Senate Bill (SB) 1731 which requires facilities that pose a significant health risk to the community to reduce their risk through a risk management plan. The Project is not subject to the requirements of AB 2588.

Emission Standards for Off-Road Diesel Engines

To reduce emissions from off-road diesel equipment, the U.S. EPA established a series of cleaner emission standards for new off-road diesel engines. CARB is currently developing potential amendments to the off-road diesel engine standards, in a Tier 5 rulemaking. CARB is currently developing potential amendments to the off-road diesel engine standards, in a Tier 5 rulemaking. The Tier 5 rulemaking aims to reduce oxides of nitrogen (NO_X) and particulate matter (PM) emissions from new, off-road compression-ignition (CI) engines, by an additional 50 percent to 90 percent, compared to what is allowed by today's Tier 4 final emission standards.

Diesel Risk Reduction Plan

The identification of DPM as a TAC in 1998 led CARB to adopt the Risk Reduction Plan to Reduce Particulate Matter Emissions from Diesel-Fueled Engines and Vehicles ("Diesel Risk Reduction Plan") (DRRP) in October 2000. The DRRP's goals include an 85 percent reduction in DPM by 2020 from the 2000 baseline.[5] CARB estimates that emissions of DPM in 2035 will be less than half those in 2010, further reducing statewide cancer risk and non-cancer health effects.[6] The DRRP includes regulations for cleaner new diesel engines, cleaner in-use diesel engines (retrofits), and cleaner diesel fuel.

Truck and Bus Regulation Reducing Emissions from Existing Diesel Vehicles

On December 12, 2008, CARB approved the Truck and Bus Regulation to significantly reduce particulate matter (PM) and oxides of nitrogen (NO_X) emissions from existing diesel vehicles operating in California. The regulation requires diesel trucks and buses that operate in California to be upgraded to reduce emissions. Heavier trucks must be retrofitted with PM filters beginning January 1, 2012, and older trucks must be replaced

[5] California Air Resources Board, *Risk Reduction Plan to Reduce Particulate Matter Emissions from Diesel-Fueled Engines and Vehicles*, October 2000.

[6] California Air Resources Board, *Overview: Diesel Exhaust & Health*, https://ww2.arb.ca.gov/resources/overview-diesel-exhaust-and-health, accessed June 2024.

starting January 1, 2015. Effective January 1, 2023, nearly all trucks and buses are required to have 2010 model year engines or equivalent.

The regulation applies to most privately and federally-owned diesel fueled trucks and buses and to privately and publicly owned school buses with a gross vehicle weight rating (GVWR) greater than 14,000 pounds. Small fleets with three or fewer diesel trucks can delay compliance for heavier trucks and there are several extensions for low-mileage construction trucks, early PM filter retrofits, adding cleaner vehicles, and other situations. Privately and publicly owned school buses have different requirements.

Heavy-Duty Vehicle Idling Emission Reduction Program

The purpose of the CARB ATCM to Limit Diesel-Fueled Commercial Motor Vehicle Idling is to reduce public exposure to DPM and criteria pollutants by limiting the idling of diesel-fueled commercial vehicles including transportation refrigeration units (TRUs). The driver of any vehicle subject to this ATCM is prohibited from idling the vehicle's primary diesel engine for greater than five minutes at any location and is prohibited from idling a diesel-fueled auxiliary power system (APS) for more than five minutes to power a heater, air conditioner, or any ancillary equipment on the vehicle if it has a sleeper berth and the truck is located within 100 feet of a restricted area (homes and schools). Project construction and operations would not require the use of diesel-fueled commercial vehicles with TRUs, APSs, or sleeper berths. On February 24, 2022, CARB approved amendments to the TRU ATCM (2022 Amendments) to achieve additional emission and health risk reductions from diesel-powered TRUs and increase the use of zero emission technology in the off-road sector. The 2022 Amendments will help meet the State's multiple risk reduction, air quality, and climate goals, as well as the directive of Executive Order N-29-20, which set a goal for 100 percent zero-emission off-road vehicles and equipment in the State by 2035.

CARB Final Regulation Order, Requirements to Reduce Idling Emissions from New and In-Use Trucks, beginning in 2008, requires that new 2008 and subsequent model-year heavy-duty diesel engines be equipped with an engine shutdown system that automatically shuts down the engine after 300 seconds of continuous idling operation once the vehicle is stopped, the transmission is set to "neutral" or "park", and the parking brake is engaged.

Section 2485 and Section 2449 of Title 13 of the California Code of Regulations limits diesel-fueled motor vehicle and off-road idling to no more than five minutes. Section 2485 limits idling for diesel-fueled commercial motor vehicles with gross vehicle weight ratings of greater than 10,000 pounds that are or must be licensed to operate on publicly maintained highways and streets within California. Section 2449 limits idling for off-road diesel-fueled fleets.

CalEnviroScreen

OEHHA has developed CalEnviroScreen 4.0, which is a mapping tool that helps identify California communities that are most affected by many sources of pollution, and where people are often especially vulnerable to pollution's effects. CalEnviroScreen uses environmental, health, and socioeconomic information to produce scores for every census tract in the State. The scores are mapped so that different communities can be compared. An area with a high score is one that experiences a much higher pollution burden than areas with low scores.

According to CalEnviroScreen, the Project Site and the nearest residences to the south are located within Census Tract 6037600602, which is within the 86th percentile.[7] It should be noted that the CalEnviroScreen

[7] California Office of Environmental Health Hazard Assessment, *CalEnviroScreen 4.0 Results (October 2021 Update)*, https://oehha.ca.gov/calenviroscreen/report/calenviroscreen-40, accessed June 2024. The Project is located within the 86th percentile, with 14 percent of total census tracts with higher screening ranking.

scores are relative to other census tracts and are not an expression of health risk, and do not provide quantitative information on increases in cumulative impacts for specific sites or projects. Further, as a comparative screening tool, the results do not provide a basis for determining when differences between scores are significant in relation to public health or the environment.

CARB Advanced Clean Truck Regulation

CARB adopted the Advanced Clean Truck Regulation in June 2020 requiring truck manufacturers to transition from diesel trucks and vans to electric zero-emission trucks beginning in 2024. By 2045, every new truck sold in California is required to be zero-emission. This rule directly addresses disproportionate risks and health and pollution burdens and puts California on the path for an all zero-emission short-haul drayage fleet in ports and railyards by 2035, and zero-emission "last-mile" delivery trucks and vans by 2040. The Advanced Clean Truck Regulation accelerates the transition of zero-emission medium-and heavy-duty vehicles from Class 2b to Class 8. The regulation has two components including a manufacturer sales requirement, and a reporting requirement:

- Zero-Emission Truck Sales: Manufacturers who certify Class 2b through 8 chassis or complete vehicles with combustion engines are required to sell zero-emission trucks as an increasing percentage of their annual California sales from 2024 to 2035. By 2035, zero-emission truck/chassis sales need to be 55 percent of Class 2b – 3 truck sales, 75 percent of Class 4 – 8 straight truck sales, and 40 percent of truck tractor sales.
- Company and Fleet Reporting: Large employers including retailers, manufacturers, brokers and others are required to report information about shipments and shuttle services. Fleet owners, with 50 or more trucks, are required to report about their existing fleet operations. This information helps to identify future strategies to ensure that fleets purchase available zero-emission trucks and place them in service where suitable to meet their needs.

Advanced Clean Cars I and II

Advanced Clean Cars combines several regulations into one package including the Low-Emission Vehicle (LEV) criteria and greenhouse gas regulations and the zero-emission vehicle (ZEV) regulation. Advanced Clean Cars I was adopted by CARB in 2012 and Advanced Clean Cars II was adopted in 2022. These regulations rapidly scale down emissions of light-duty passenger cars, pickup trucks and SUVs and require an increased number of zero-emission vehicles to meet air quality and climate change emissions goals. By 2035 all new passenger cars, trucks and SUVs sold in California will be zero emissions. The Advanced Clean Cars II regulations take the state's already growing zero-emission vehicle market and robust motor vehicle emission control rules and augments them to meet more aggressive tailpipe emissions standards and ramp up to 100% zero-emission vehicles.

CARB Advanced Clean Fleets Regulation

CARB approved Advanced Clean Fleets Regulation (ACF) on April 28, 2023, requiring fleet owners to begin transitioning toward ZEVs starting in 2024. Due to the impact that truck traffic has on residents living near heavily trafficked corridors, drayage trucks will need to be zero-emissions by 2035. All other fleet owners have the option to transition a percentage of their vehicles to meet expected zero-emission milestones, which gives owners the flexibility to continue operating combustion-powered vehicles as needed during the move toward cleaner technology.

Executive Order N-79-20

Signed in September 2020, Executive Order N-79-20 establishes as a goal that where feasible, all new passenger cars and trucks, as well as all drayage/cargo trucks and off-road vehicles and equipment, sold in

California, will be zero-emission by 2035. The executive order sets a similar goal requiring that all medium and heavy-duty vehicles will be zero-emission by 2045 where feasible. It also directs CARB to develop and propose rulemaking for passenger vehicles and trucks, medium-and heavy-duty fleets where feasible, drayage trucks, and off-road vehicles and equipment "requiring increasing volumes" of new zero emission vehicles (ZEVs) "towards the target of 100 percent." The executive order directs the California Environmental Protection Agency, the California Geologic Energy Management Division (CalGEM), and the California Natural Resources Agency to transition and repurpose oil production facilities with a goal toward meeting carbon neutrality by 2045. Executive Order N-79-20 builds upon the CARB Advanced Clean Trucks regulation, which was adopted by CARB in July 2020.

Senate Bill 535

SB 535 directs 25 percent of the proceeds from the Greenhouse Gas Reduction Fund (i.e., funds from the AB 32 cap-and-trade program) to go to projects that provide a benefit to disadvantaged communities (DACs) (as identified by the OEHHA mapping). These funds must be used for programs that further reduce greenhouse gas emissions. Funding programs that reduce greenhouse gas emissions would also potentially reduce exposure to other emissions including TACs. Based on OEHHA mapping, the Project Site is located within an SB 535 designated disadvantaged community (Census Tract 6037600602).[8] SB 535 does not include project specific requirements or prohibit developments in proximity to the designated communities.

3.3 Regional

South Coast Air Quality Management District

The CCAA provides the SCAQMD with the authority to manage transportation activities at indirect sources and regulate stationary source emissions. Indirect sources of pollution are generated when minor sources collectively emit a substantial amount of pollution. An example of this would be the motor vehicles at an intersection, a mall, and on highways.

Air Toxics Control Plan

The Air Toxics Control Plan (March 2000, revised March 26, 2004) is a planning document designed to examine the overall direction of the SCAQMD's air toxics control program. It includes development and implementation of strategic initiatives to monitor and control air toxics emissions. Control strategies that are deemed viable and are within the SCAQMD's jurisdiction will each be brought to the SCAQMD Board for further consideration through the normal public review process. Strategies that are to be implemented by other agencies will be developed in a cooperative effort, and the progress will be reported back to the Board periodically.

Multiple Air Toxics Exposure Study

The SCAQMD conducted an in-depth analysis of the toxic air contaminants and their resulting health risks for all of Southern California. The Multiple Air Toxics Exposure Study in the SCAB (MATES V) (August 2021) shows that carcinogenic risk from air toxics in the SCAB, based on the average concentrations at the 10 monitoring Sites, is approximately 40 percent lower than the monitored average in MATES IV conducted in May 2015, and 84 percent lower than the average in MATES II conducted in March 2000.[9]

[8] California Office of Environmental Health Hazard Assessment, *SB 535 Disadvantaged Communities (2022 Update)*, https://oehha.ca.gov/calenviroscreen/sb535, accessed June 2024.

[9] South Coast Air Quality Management District, Multiple Air Toxics Exposure Study in the South Coast AQMD, August 2021

MATES V also evaluated the population-weighted cancer risk within Environmental Justice (EJ) communities using the SB 535[10] definition of disadvantaged communities. Between MATES IV and MATES V, air toxics cancer risk decreased by 57 percent in EJ communities overall compared to a 53 percent reduction in non-EJ communities.

MATES V is the most comprehensive dataset documenting the ambient air toxic levels and health risks associated with the SCAB emissions. Therefore, the MATES V study represents the baseline health risk for a cumulative analysis. MATES V estimates the average excess cancer risk level from exposure to TACs is 424 in one million in the SCAB. In comparison, the MATES IV average risk was 897 per million in the SCAB. These model estimates were based on monitoring data collected at ten fixed Sites within the SCAB. Using extrapolation from monitoring Sites, MATES V modeling predicted an excess cancer risk of 534 in one million for the Project area.[11] DPM is included in this cancer risk along with all other TAC sources. DPM accounts for a majority of the total risk shown in MATES V in this area constituting 67.3 percent of residential cancer risk. Benzene accounts for 10.3 percent, arsenic accounts for 6.4 percent, and formaldehyde accounts for 5.7 percent. All other detectable pollutants account for the remaining 10.3 percent of cancer risk in the SCAB.[12]

[10] SB 535 established initial requirements for minimum funding levels to "Disadvantaged Communities" (DACs). The legislation also gives California EPA the responsibility for identifying those communities, stating that the designation of disadvantaged communities must be based on "geographic, socioeconomic, public health, and environmental hazard criteria".

[11] South Coast Air Quality Management District, *MATES V Estimated Risk*, https://experience.arcgis.com/experience/79d3b6304912414bb21ebdde80100b23/page/home/?data_id=dataSource_105-a5ba9580e3aa43508a793fac819a5a4d%3A259&views=view_38%2Cview_1, accessed June 2024.

[12] South Coast Air Quality Management District, *MATES V Data Visualization*, https://experience.arcgis.com/experience/79d3b6304912414bb21ebdde80100b23?views=view_38, accessed July 2024

4 SIGNIFICANCE CRITERIA AND METHODOLOGY

4.1 Health Risk Analysis Thresholds

Project health risks are determined by examining the types and levels of air toxics generated and the associated impacts on factors that affect air quality. This HRA was prepared in response to California Environmental Quality Act (CEQA) Appendix G Air Quality Threshold (c) to determine if the Project would expose sensitive receptors to substantial pollutant concentrations, focusing specifically DPM. The SCAQMD recommends that the following air pollution thresholds be used by lead agencies in determining whether the impacts from the Project are significant. If the lead agency finds that the Project is likely to exceed the air pollution thresholds, the Project should be considered significant. The thresholds for air toxic emissions are as follows.

- **Cancer Risk (Individual):** Emit contaminants that result in a maximum individual incremental cancer risk equal to or greater than of 10 in one million.
- **Non-Cancer Risk:** Emit contaminants that result in a chronic or acute hazard index equal to or greater than 1.0.

Cancer risk is expressed in terms of expected incremental incidence per million population. The SCAQMD has established an incidence rate of 10 persons per million as the maximum acceptable incremental cancer risk due to TAC exposure. This threshold is an upper-bound incremental probability to determine whether or not a given project has a potentially significant development-specific and cumulative impact and to ensure an individual new source does not contribute a cumulatively significant impact. The 10 in one million standard is a health-protective significance threshold. A risk level of 10 in one million implies a likelihood that up to 10 persons, out of one million equally exposed people would contract cancer if exposed continuously (24 hours per day) to the levels of toxic air contaminants expected for a project over a specified duration of time. This risk would be an excess cancer risk that is in addition to any cancer risk borne by a person not exposed to the air toxics associated with a project.

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

4.2 Methodology

This HRA evaluates potential health risks associated with DPM emissions resulting from the construction of the proposed Project. Construction equipment and associated heavy-duty truck traffic generate DPM, which is a known TAC. DPM from construction equipment operating at the Site would be the primary pollutant of concern, posing a potential health risk to nearby sensitive receptors. Other TACs have not been considered as DPM is the primarily pollutant emitted by diesel-fueled construction equipment and soil conditions do not warrant further evaluation of contaminants beneath the surface. The nearest sensitive receptors to the Project Site are the single-family residences adjacent to the south and school uses adjacent to the west and east.

Construction Sources

Construction would generate DPM emissions from the use of off-road diesel equipment required for Site preparation, grading and excavation, paving, and other construction activities. For construction activity, DPM is the primary toxic air contaminant of concern because it is the most potent TAC emitted from construction and includes hundreds of chemicals. Although DPM is a subset of PM10 exhaust, this analysis conservatively

assumes all PM10 exhaust emissions are DPM. On-road diesel-powered haul trucks traveling to and from the construction area to deliver materials and equipment were included in the analysis, although they are typically less of a concern because they would not stay on the Project Site for long durations.

Health-related risks associated with diesel-exhaust emissions are primarily linked to long-term exposure and the associated risk of contracting cancer. The use of diesel-powered construction equipment would be episodic and would occur throughout the Project Site. Construction activities would limit idling to no more than five minutes, which would further reduce nearby sensitive receptors' exposure to temporary and variable DPM emissions. Furthermore, even during the most intense period of construction, emissions of DPM would be generated from different locations on the Project Site rather than in a single location because different types of construction activities (e.g., site preparation and building construction) would not occur at the same place at the same time. Construction emissions rates for PM_{10} were calculated from the CalEEMod construction emissions modeling conducted for the Project Air Quality Assessment. Project construction is anticipated to occur in six different phases (refer to Appendix A), beginning in May 2025 with a duration of approximately 48 months (4 years).

As described above, PM_{10} exhaust construction emissions over the entire construction period were used in the EPA Regulatory Model (AERMOD) to approximate construction DPM emissions. Risk levels were calculated based on the OEHHA guidance document, Air Toxics Hot Spots Program Risk Assessment Guidelines (February 2015).

Dispersion Modeling

The construction and operational air dispersion modeling for the HRA was performed using the U.S. EPA AERMOD dispersion model. AERMOD is a steady-state, multiple-source, Gaussian dispersion model designed for use with emission sources situated in terrain where ground elevations can exceed the stack heights of the emission sources. AERMOD estimates hourly concentrations for each source/receptor pair and calculates concentrations for user-specified averaging times, including an average concentration for the complete simulation period. AERMOD includes atmospheric dispersion options for both urban and rural environments and can address flat, gently rolling, and complex terrain situations. The modeling and analysis were prepared in accordance with the South Coast AQMD Modeling Guidance for AERMOD.[13] The parameters used in AERMOD include the following:

- **Meteorological Data**. AERMOD requires hourly meteorological data consisting of wind vector, wind speed, temperature, atmospheric stability class, and mixing height. The latest 5-year meteorological data set from the Hawthorne Monitoring Station (KHHR), which is the closest station to the Project Site, was obtained from the SCAQMD.[14] Surface and upper air meteorological data from this monitoring station was selected as being the most representative for meteorology based on proximity to the Project Site as well as terrain, surrounding land use and surface characteristics.
- **Project Sources**. The emission sources in the model are line volume sources (comprised of smaller adjacent volume sources) for construction and truck operations. Construction line volume sources were assigned a release height of 11 feet (3.40 meters).
- **Receptor Grid**. To identify the maximum impacted receptors, a uniform Cartesian grid was placed over the sensitive receptors in the Site vicinity. According to the SCAQMD, a grid spacing of 100 meters or less must be used to identify the maximum impacted receptors (i.e., peak cancer risk and peak

[13] South Coast Air Quality Management District, *South Coast AQMD Modeling Guidance for AERMOD*, http://www.aqmd.gov/home/air-quality/meteorological-data/modeling-guidance, accessed June 2024.

[14] South Coast Air Quality Management District, *Meteorological Data for Dispersion Modeling*, https://www.aqmd.gov/home/air-quality/meteorological-data, accessed June 2024.

hazard indices).[15] Due to the size of the Project Site, receptors were modeled with a maximum of 50-meter grid spacing.

- **Terrain Characteristics**. As recommended by the SCAQMD, the United States Geological Survey (USGS) National Elevation Dataset (NED) terrain data was imported into AERMOD.
- **Averaging Times**. AERMOD was run to obtain the peak 1-hour and annual average (period) concentration in micrograms per cubic meter ($\mu g/m^3$) of PM_{10} at the nearby sensitive receptors. According to the SCAQMD's Supplemental Guidelines for Preparing Risk Assessments for AB 2588, air dispersion modeling is required to estimate annual average concentrations to calculate the Maximally Exposed Individual Resident (MEIR), the maximum chronic hazard index, and the zones of impact.

Note that the concentration estimate developed using this methodology is conservative and is not a specific prediction of the actual concentrations that would occur at the Project Site any one point in time, which would likely be lower. Actual annual average concentrations are dependent on many variables, particularly the number and type of vehicles and equipment operating at specific distances during time periods of adverse meteorology.

Risk and Hazard Assessment

Cancer Risk. Based on the OEHHA methodology, residential inhalation cancer risk from annual average DPM concentrations are calculated by multiplying the daily inhalation dose, cancer potency factor, age sensitivity factor (ASF), frequency of time spent at home, and exposure duration divided by averaging time, yielding the excess cancer risk. These factors are discussed in more detail below. It is important to note that exposure duration is based on continual heavy truck operation along nearby roadways. Exposure through inhalation (Dose-air) is a function of breathing rate, exposure frequency, and concentration of substance in the air. To estimate cancer risk, the dose was estimated by applying the following formula to each ground-level concentration:

$$\text{Dose-air} = C_{air} * (BR/BW) * A * EF * 10^{-6}$$

Dose-air =	dose through inhalation (mg/kg/day)
C_{air} =	air concentration ($\mu g/m^3$) from air dispersion model
(BR/BW) =	daily breathing rate normalized to body weight (L/kg bodyweight-day)
A =	inhalation absorption factor (unitless)
EF =	exposure frequency (approximately 350 days per year for residential)
10^{-6} =	conversion factor (micrograms to milligrams, liters to cubic meters)

OEHHA developed ASFs to consider the increased sensitivity to carcinogens during early-life exposure. In the absence of chemical-specific data, OEHHA recommends default ASFs presented in **Table 2:** . Fraction of time at home (FAH) during the day is used to adjust exposure duration and cancer risk from a specific facility's emissions, based on the assumption that exposure to the facility's emissions are not occurring away from home.

[15] South Coast Air Quality Management District, *South Coast AQMD Modeling Guidance for AERMOD*, https://www.aqmd.gov/home/air-quality/meteorological-data/modeling-guidance, accessed June 2024.

Table 2: Exposure Assumptions for Off-Site Receptors

Age	Exposure Frequency (days/year)	Exposure Duration (years)	Age Sensitivity Factor (ASF) [1]	Fraction of Time at Home (FAH)	Daily Breathing Rate (L/kg BW-day)[2]
Residential					
Third trimester	350	0.25	10	85%	361
0 to 2 years	350	2	10	85%	1,090
Ages 2 through 8 years	350	1.75	3	72%	861
Worker[3]	250	25	1	N/A	230
Student[3]	180	9	3	N/A	640

1. Accounts for potential increased sensitivity to carcinogens during childhood.
2. Daily breathing rate normalized to body weight (L/kg body weight - day) (95th percentile).
3. Worker and Student breathing rates are 95th percentile 8-hour breathing rates based on moderate intensity activity.

Source: California Office of Environmental Health Hazard Assessment, *Air Toxics Program Guidance Manual for the Preparation of Health Risk Assessments*, February 2015.

To estimate the cancer risk, the dose is multiplied by the cancer potency factor, the ASF, the exposure duration divided by averaging time, and the frequency of time spent at home (for residents only):

$$Risk_{inh\text{-}res} = (Dose_{air}*CPF*ASF*(ED/AT)*FAH)$$

$Risk_{inh\text{-}res}$ = residential inhalation cancer risk (potential chances per million)
$Dose_{air}$ = daily dose through inhalation (mg/kg-day)
CPF = inhalation cancer potency factor ($mg/kg\text{-}day^{-1}$)
ASF = age sensitivity factor for a specified age group (unitless)
ED = exposure duration (years)
AT = averaging time of lifetime cancer risk (years)
FAH = fraction of time spent at home (unitless)

Chronic Non-Cancer Hazard. Non-cancer chronic impacts are calculated by dividing the annual average concentration by the REL for that substance. The REL is defined as the concentration at which no adverse non-cancer health effects are anticipated. According to OEHHA, the REL for DPM is 5 and the target organ is the respiratory system. The following equation was used to determine the non-cancer risk:

$$Hazard\ Index = C_i/REL_i$$

C_i = concentration in the air of substance i (annual average concentration in $\mu g/m^3$)
REL_i = chronic noncancer Reference Exposure Level for substance ($\mu g/m^3$)

Health Risk Computation. A health risk computation was performed to determine the risk of developing an excess cancer risk calculated on a 4-year exposure scenario (duration of construction activity) using the approach described in the OEHHA *Air Toxics Program Guidance Manual for the Preparation of Health Risk Assessments* (February 2015) and the daily breathing rates, age sensitivity factors, exposure duration, and fraction of time at home (refer to **Table 2**). Health risks were analyzed at the point of maximum impact and are a conservative estimate. The pollutant concentrations are then used to estimate the long-term cancer health risks to an individual as well as the non-cancer chronic health index.

The off-Site impacts would occur from the diesel trucks accessing the proposed Project. The cancer and chronic health risks are based on the annual average concentration of PM_{10} (used as a proxy for DPM). As noted above, the chronic and carcinogenic health risk calculations are based on the standardized equations contained in the U.S. EPA *Human Health Evaluation Manual* (1991) and the OEHHA Guidance Manual (2015). The health risk computation was performed to determine the risk of developing an excess cancer risk

calculated on these worst-case exposure duration scenarios. The chronic and carcinogenic health risk calculations are based on the standardized equations contained in the OEHHA Guidance Manual. Only the risk associated with the worst-case location of the Project was assessed.

5 POTENTIAL HEALTH RISK IMPACTS

The Project is a residential development that is not anticipated to generate a significant number of diesel-powered vehicle trips associated with light-duty trucks and vans during operations. Project construction would generate DPM emissions from off-road heavy-duty construction equipment and on-road diesel trucks. As the Project is proposed near existing sensitive receptors (single-family residences and a school), an analysis of DPM was performed using the U.S. EPA-approved AERMOD model.

5.1 Carcinogenic Risk

Construction-related activities would result in Project-generated DPM emissions from off-road, heavy-duty diesel equipment exhaust for Site preparation (e.g., clearing, grading); paving; application of architectural coatings; on-road truck travel; and other miscellaneous activities. For construction activity, DPM is the primary toxic air contaminant of concern. On-road diesel-powered haul trucks traveling to and from the construction area to deliver materials and equipment are less of a concern because they would not stay on the Site for long durations. Diesel exhaust from on-Site construction equipment poses a health risk to nearby sensitive receptors.

Table 3: Carcinogenic Risk Assessment shows the health risk for the construction of the Project. Based on OEHHA *Risk Assessment Guidelines*, the exposure duration for an off-site resident, student, and worker is 4 years (equal to Project construction duration), beginning with the third trimester for residential uses. As each development phase is completed and occupied, on-site receptors would be exposed to construction emissions from continued development. Risk for on-site receptors were calculated beginning in the third trimester and based on the duration of construction activities from on-going development of the Project. The analysis calculates risk based on exposure to DPM concentrations during the entire construction exposure duration.

As shown in **Table 3**, the unmitigated carcinogenic risk at off-site residential and worker receptors would be 32.29 and 6.83 in one million, respectively. Additionally, the unmitigated construction risk at school receptors would be 8.73 in one million. Therefore, the maximum unmitigated construction cancer risk at the off-site residential receptors would exceed the SCAQMD threshold of 10 in one million. In addition, unmitigated carcinogenic risk at on-site Phase 1 receptors would be 30.31 in one million, exceeding the SCAQMD threshold of 10 in one million. While both diesel on-road (trucks) and off-road (heavy-duty construction equipment) vehicles contribute to the overall cancer risk, a majority of the risk is attributable to off-road vehicles. The Project would implement Mitigation Measure HRA-1 to reduce cancer risk. Mitigation Measure HRA-1 requires the use of construction equipment that would meet CARB Tier 4 Final emissions standards or similarly effective equipment in order to reduce diesel exhaust construction emissions. Implementation of Mitigation Measure HRA-1 would reduce Project carcinogenic risk at off- and on-site receptors to below the SCAQMD's 10 in one million threshold; refer to **Table 3**. Therefore, the Project's cancer risk would not exceed the SCAQMD's 10 in one million threshold and impacts associated with carcinogenic risk would be less than significant with mitigation.

Table 3: Carcinogenic Risk Assessment

Exposure Scenario	Cancer Risk (Risk per Million)[1]	Significance Threshold (Risk per Million)	Exceeds Significance Threshold?
Unmitigated			
Residential Receptors	32.29	10	Yes
Worker Receptor	6.83	10	No
Student Receptor	8.73	10	No
Onsite Phase 1 Receptor	30.31	10	Yes

Table 3: Carcinogenic Risk Assessment			
Exposure Scenario	**Cancer Risk (Risk per Million)[1]**	**Significance Threshold (Risk per Million)**	**Exceeds Significance Threshold?**
Onsite Phase 2 Receptor	6.90	10	No
Onsite Phase 3 Receptor	0.62	10	No
Onsite Phase 4 Receptor	0.81	10	No
Mitigated			
Residential Receptors	6.35	10	No
Worker Receptor	1.49	10	No
Student Receptor	1.61	10	No
Onsite Phase 1 Receptor	6.95	10	No
Onsite Phase 2 Receptor	1.69	10	No
Onsite Phase 3 Receptor	0.15	10	No
Onsite Phase 4 Receptor	0.21	10	No
1. The reported annual pollutant concentration is at the closest maximally exposed individual receptor (MEIR) to the Project Site.			
Source: Refer to Appendix A: Modeling Data.			

As described above, worst-case construction risk levels based on the EPA Regulatory Model (AERMOD) and conservative assumptions would be below the SCAQMD's thresholds for construction with Mitigation Measure HRA-1. Therefore, carcinogenic risk levels would be less than significant with implementation of the identified mitigation measure.

5.2 Non-Carcinogenic Hazard

The significance thresholds for TAC exposure (for purposes of this report, DPM) also require an evaluation of non-cancer risk stated in terms of a hazard index. Non-cancer chronic impacts, referred to as "chronic hazard", are calculated by dividing the annual average concentration by the chronic REL for that substance. The REL is defined as the concentration at which no adverse non-cancer health effects are anticipated. RELs are designed to protect sensitive individuals within the population. According to OEHHA, the REL for DPM is 5 and the target organ is the respiratory system.[16]

Chronic non-carcinogenic impacts are shown in **Table 4: Chronic Hazard Assessment**. A chronic hazard index of 1.0 is considered individually significant. The hazard index is calculated by dividing the chronic exposure by the reference exposure level. The chronic hazard was calculated based on the annual average concentration at the maximally exposed individual receptor for residential, worker, and student. It should be noted that there is no acute REL for DPM and acute health risk cannot be calculated. Table 4 shows that the non-carcinogenic hazards associated with unmitigated and mitigated scenarios would not exceed the acceptable limits of 1.0.

Table 4: Chronic Hazard Assessment		
Exposure Scenario	**Annual Concentration (µg/m^3)[1]**	**Chronic Hazard**
Unmitigated		
Residential Receptors	0.099	0.020
Worker Receptor	0.0001	0.00001
Student Receptor	0.164	0.033

[16] California Office of Environmental Health Hazard Assessment, *OEHHA Acute, 8-hour and Chronic Reference Exposure Level (REL) Summary*, available at https://oehha.ca.gov/air/general-info/oehha-acute-8-hour-and-chronic-reference-exposure-level-rel-summary. Accessed June 2024.

Table 4: Chronic Hazard Assessment		
Exposure Scenario	**Annual Concentration (µg/m³)[1]**	**Chronic Hazard**
Onsite Phase 1 Receptor	0.144	0.029
Onsite Phase 2 Receptor	0.043	0.009
Onsite Phase 3 Receptor	0.007	0.001
Onsite Phase 4 Receptor	0.070	0.014
Mitigated		
Residential Receptors	0.019	0.004
Worker Receptor	0.0001	0.00001
Student Receptor	0.036	0.007
Onsite Phase 1 Receptor	0.033	0.007
Onsite Phase 2 Receptor	0.010	0.002
Onsite Phase 3 Receptor	0.002	0.0003
Onsite Phase 4 Receptor	0.019	0.004
SCAQMD Threshold	*N/A*	*1.0*
Threshold Exceeded?	**N/A**	**No**
1. The reported pollutant concentration is at the closest receptor (MEIR).		
Source: Refer to Appendix A: Modeling Data.		

5.3 Operational Toxic Air Contaminants

Operational emissions from the proposed Project would result from mobile sources (i.e., motor vehicle use) and area sources (such as the use of landscape maintenance equipment, consumer products, and architectural coatings). As discussed above, the majority of these emissions would be generated by vehicle travel occurring off-Site from gasoline-powered vehicles trips to and from the Project Site. The Project is a residential development that is not anticipated to generate a significant number of diesel-powered vehicle trips associated with light-duty trucks and vans. Gasoline-powered vehicles are not a substantial source of TAC emissions (e.g., DPM). According to CARB, residential uses are not sources of air pollution.[17] Therefore, operational risk has not been calculated and this impact related to operational TAC emissions would be less than significant based on SCAQMD thresholds.

5.4 Conclusion

As described above, impacts related to cancer risk would be less than significant with implementation of Mitigation Measure HRA-1. Additionally, non-carcinogenic hazards are calculated to be within acceptable limits. It should be noted that these conclusions apply to the Project's incremental contribution to cumulative health risk impacts, consistent with the SCAQMD guidance and methodology. The SCAQMD has not established separate cumulative thresholds and does not require combining impacts from cumulative projects. The SCAQMD considers projects that do not exceed the project-specific thresholds to generally not be cumulatively significant.[18] Therefore, impacts related to health risk from the Project would be less than significant and the Project's contribution would be less than cumulatively considerable.

[17] California Air Resources Board, *Air Quality and Land Use Handbook: A Community Health Perspective*, April 2005

[18] South Coast Air Quality Management District, *White Paper on Potential Control Strategies to Address Cumulative Impacts from Air Pollution*, August 2003.

Mitigation Measures:

HRA-1 Off-Road Diesel-Powered Construction Equipment. All off-road diesel-powered construction equipment greater than 25 horsepower must meet California Air Resources Board Tier 4 Final off-road emissions standards. Requirements for Tier 4 Final equipment will be included in applicable bid documents and successful contractor(s) must demonstrate the ability to supply such equipment. A copy of each unit's Best Available Control Technology (BACT) documentation (certified tier specification or model year specification), and CARB or SCAQMD operating permit (if applicable) will be provided to the City upon request.

Level of Significance: Less than significant impact with mitigation.

6 REFERENCES

1. California Air Pollution Control Officers Association, *Health Risk Assessment for Proposed Land Use Projects*, July 2009.
2. California Air Resources Board, *Air Quality and Land Use Handbook: A Community Health Perspective*, April 2005
3. California Air Resources Board, *EMFAC 2021 Web Database*, www.arb.ca.gov/emfac, accessed January 2024.
4. California Air Resources Board, *Overview: Diesel Exhaust & Health*, https://ww2.arb.ca.gov/resources/overview-diesel-exhaust-and-health, accessed January 2024.
5. California Air Resources Board, *Risk Reduction Plan to Reduce Particulate Matter Emissions from Diesel-Fueled Engines and Vehicles*, October 2000.
6. California Office of Environmental Health Hazard Assessment, *Air Toxics Hot Spots Program Risk Assessment Guidelines*, August 2003.
7. California Office of Environmental Health Hazard Assessment, *Air Toxics Hot Spots Program Risk Assessment Guidance Manual for Preparation of Health Risk Assessments*, February 2015.
8. California Office of Environmental Health Hazard Assessment, *CalEnviroScreen 4.0 Results (2022 Update)*, https://oehha.ca.gov/calenviroscreen/report/calenviroscreen-40, accessed January 2024.
9. California Office of Environmental Health Hazard Assessment, *OEHHA Acute, 8-hour and Chronic Reference Exposure Level (REL) Summary*, available at: https://oehha.ca.gov/air/general-info/oehha-acute-8-hour-and-chronic-reference-exposure-level-rel-summary.
10. Health Effects Institute, *Advanced Collaborative Emissions Study (ACES): Lifetime Cancer and Non-Cancer Assessment in Rats Exposed to New-Technology Diesel Exhaust*, January 2015.
11. Lakes Environmental, *AERMOD View Gaussian Plume Air Dispersion Model*, Version 12.0.0.
12. Ralph Propper, et al., *Ambient and Emission Trends of Toxic Air Contaminants in California*, Environmental Science and Technology, September 2015.
13. South Coast Air Quality Management District, *Air Toxics Control Plan for the Next Ten Years*, March 2000.
14. South Coast Air Quality Management District, Addendum to the *Air Toxics Control Plan*, March 2004.
15. South Coast Air Quality Management District, *High Cube Warehouse Truck Trip Study White Paper Summary of Business Survey Results*, June 2014.
16. South Coast Air Quality Management District, *SCAQMD Meteorological Data for AERMOD,* http://www.aqmd.gov/home/air-quality/meteorological-data, accessed January 2024.
17. South Coast Air Quality Management District, *Multiple Air Toxics Exposure Study (MATES V)*, August 2021.
18. South Coast Air Quality Management District, *MATES V Data Visualization*, https://experience.arcgis.com/experience/79d3b6304912414bb21ebdde80100b23?views=view_38, accessed July 2024
19. South Coast Air Quality Management District, *SCAQMD Modeling Guidance for AERMOD*, http://www.aqmd.gov/home/air-quality/meteorological-data/modeling-guidance, accessed January 2024.
20. South Coast Air Quality Management District, *White Paper on Potential Control Strategies to Address Cumulative Impacts from Air Pollution*, August 2003.
21. United States Environmental Protection Agency, *Exposure Factors Handbook: 2011 Edition*, September 2011.

22. United States Environmental Protection Agency (U.S. EPA), *Control of Air Pollution from New Motor Vehicles: Heavy-Duty Engine and Vehicle Standards and Highway Diesel Fuel Sulfur Control Requirements*, Final Rule. 40 Code of Federal Regulations, Parts 69, 80, and 86. January 18, 2001.

Appendix A

Modeling Data

CONSTRUCTION

2025			Days	Vendor	Hauling	Vendor	Hauling
Demolition	5/1/2025	5/31/2025	22	-	6	0	136
Site Prep	6/1/2025	6/30/2025	21	-	-	0	0
Grading	7/1/2025	10/15/2025	77	-	19	0	1500
Infra Improvements	10/16/2025	12/31/2025	55	61	-	3357	0
2026							
Infra Improvements	1/1/2026	6/30/2026	129	61	-	7874	0
Paving	7/1/2026	8/31/2026	44	-	-	0	0
Building (I)	9/1/2026	12/31/2026	88	9	-	832	0
2027							
Building (I)	1/1/2027	8/31/2027	173	9	-	1636	0
Arch Coating (I)	6/1/2027	8/31/2027	66	-	-	0	0
Building (II)	1/1/2027	12/31/2027	261	17	-	4492	0
Arch Coating (II)	10/1/2027	12/31/2027	66	-	-	0	0
Building (III)	6/14/2027	12/31/2027	145	15		2217	0
2028							
Building (III)	1/1/2028	6/12/2028	116	15	-	1773	0
Arch Coating (III)	3/20/2028	6/16/2028	65			0	0
Building (IV)	1/3/2028	12/31/2028	260	13	-	3424	0
Arch Coating (IV)	10/9/2028	12/31/2028	60	-	-	0	0
Building (V)	4/24/2028	12/31/2028	180	7	-	1308	0
2029							
Building (IV)	1/1/2029	1/1/2029	1	13	-	13	0
Arch Coating (IV)	1/1/2029	1/5/2029	5	-	-	0	0
Building (V)	1/1/2029	4/23/2029	81	13	-	1013	0
Arch Coating (V)	2/5/2029	5/4/2029	65	7	-	472	0

Construction Duration (days)

Demolition			
Total	#Mons		
22	0		
Entire Site			
2025	2026	Total	# Mons
153	173	326	15
Phase I			
2026	2027	Total	# Mons
88	239	327	11
Phase II			
2027	Total	# Mons	
327	327	11	
Phase III			
2027	2028	Total	# Mons
145	181	326	12
Phase IV			
2028	2029	Total	# Mons
320	6	326	12
Phase V			
2028	2029	Total	# Mons
180	146	326	12

On-Site Construction PM10 Exhaust (tons/yr)

Year	Phase	Unmitigated	Mitigated
2025	Demolition	5.79E-03	4.52E-04
	Total 2025	5.79E-03	4.52E-04
Entire Site			
2025	Site Prep	1.43E-02	1.05E-03
2025	Grading	4.75E-02	4.77E-03
2025	Infra Improvements	1.19E-02	2.07E-03
	Total 2025	7.38E-02	7.89E-03
2026	Infra Improvements	2.45E-02	4.85E-03
2026	Paving	7.04E-03	6.19E-04
	Total 2026	3.15E-02	5.46E-03
Phase I			
2026	Building	1.65E-02	3.27E-03
	Total 2026	1.65E-02	3.27E-03
2027	Building	2.92E-02	6.47E-03
2027	Arch Coating	6.29E-04	7.75E-05
	Total 2027	2.98E-02	6.54E-03
Phase II			
2027	Building	4.39E-02	9.72E-03
2027	Arch Coating	6.29E-04	7.75E-05
	Total 2027	4.46E-02	9.80E-03
Phase III			
2027	Building	2.42E-02	5.35E-03
	Total 2027	2.42E-02	5.35E-03
2028	Building	1.76E-02	4.34E-03
2028	Arch Coating	4.99E-04	7.64E-05
	Total 2028	1.81E-02	4.42E-03
Phase IV			
2028	Building	3.90E-02	9.64E-03
2028	Arch Coating	4.61E-04	7.05E-05
	Total	3.95E-02	9.71E-03
2029	Building	9.84E-05	2.64E-05
2029	Arch Coating	2.29E-05	4.20E-06
	Total	1.21E-04	3.05E-05
Phase V			
2028	Building	0.025624179	0.00628845
	Total	2.56E-02	6.29E-03
2029	Building	1.05E-02	2.81E-03
2029	Arch Coating	4.17E-04	7.64E-05
	Total	1.09E-02	2.88E-03

Off-Site Construction PM10 Exhaust (tons/yr)

Year	Phase	Unmitigated	Mitigated
2025	Demolition	6.00E-05	6.00E-05
	Total 2025	6.00E-05	6.00E-05
Entire Site			
2025	Site Prep	0.00E+00	0.00E+00
2025	Grading	1.22E-03	1.22E-03
2025	Infra Improvements	7.55E-04	7.55E-04
	Total 2025	1.98E-03	1.98E-03
2026	Infra Improvements	1.77E-03	1.77E-03
2026	Paving	0.00E+00	0.00E+00
	Total 2026	1.77E-03	1.77E-03
Phase I			
2026	Building	1.85E-04	1.85E-04
	Total 2026	1.85E-04	1.85E-04
2027	Building	1.85E-04	1.85E-04
2027	Arch Coating	0.00E+00	0.00E+00
	Total 2027	1.85E-04	1.85E-04
Phase II			
2027	Building	5.05E-04	5.05E-04
2027	Arch Coating	0.00E+00	0.00E+00
	Total 2027	5.05E-04	5.05E-04
Phase III			
2027	Building	2.47E-04	2.47E-04
	Total 2027	2.47E-04	2.47E-04
2028	Building	2.01E-04	2.01E-04
2028	Arch Coating	0.00E+00	0.00E+00
	Total 2028	2.01E-04	2.01E-04
Phase IV			
2028	Building	3.85E-04	3.85E-04
2028	Arch Coating	0.00E+00	0.00E+00
	Total	3.85E-04	3.85E-04
2029	Building	1.06E-06	1.06E-06
2029	Arch Coating	0.00E+00	0.00E+00
	Total	1.06E-06	1.06E-06
Phase V			
2028	Building	0.000147117	0.0001471
	Total	1.47E-04	1.47E-04
2029	Building	6.60E-05	6.60E-05
2029	Arch Coating	0.00E+00	0.00E+00
	Total	6.60E-05	6.60E-05

Group: ONSITE — PM10 Exhaust Onsite

Year	Unmitigated Tons/Year	Unmitigated g/s	Unmitigated Weighted Average On-Site Rate	Unmitigated Unitized Rate (g/s)	Mitigated Tons/Year	Mitigated g/s	Mitigated Weighted Average On-Site Rate	Mitigated Unitized Rate (g/s)
Demolition								
	5.79E-03	0.001191675	1.19E-03		4.52E-04	6.47E-04	6.47E-04	
Entire Site								
2025	7.38E-02	0.01518572	1.02E-02	1	7.89E-03	1.63E-03	1.29E-03	1
2026	3.15E-02	5.74E-03			5.46E-03	9.95E-04		
Phase I								
2026	1.65E-02	0.005905612	4.46E-03	1	3.27E-03	1.17E-03	9.45E-04	1
2027	2.98E-02	3.93E-03			6.54E-03	8.63E-04		
Phase II								
2027	4.46E-02	4.29E-03	4.29E-03	1	9.80E-03	9.44E-04	9.44E-04	1
Phase III								
2027	2.42E-02	5.25E-03	4.08E-03	1	5.35E-03	1.16E-03	9.44E-04	1
2028	1.81E-02	3.15E-03			4.42E-03	7.69E-04		
Phase IV								
2028	3.95E-02	3.89E-03	3.83E-03	1	9.71E-03	9.55E-04	9.41E-04	1
2029	1.21E-04	6.37E-04			3.05E-05	1.60E-04		
Phase V								
2028	2.56E-02	4.48E-03	4.53E-03		6.29E-03	1.10E-03	8.86E-04	
2029	1.09E-02	2.35E-03		1	2.88E-03	6.22E-04		1

Group: OFFSITE

Year	Trips Vendor	Trips Hauling	Miles Vendor	Miles Hauling	Weighted Trip length
Demolition					
2025	0	136	10.2	20	20.00
Entire Site					
2025	3357	1500	10.2	37	18.48
2026	7874	0	10.2	20	10.20
Phase I					
2026	832	0	10.2	20	10.20
2027	1636	0	10.2	20	10.20
Phase II					
2027	4492	0	10.2	20	10.20
Phase III					
2027	2217	0	10.2	20	10.20
2028	1773	0	10.2	20	10.20
Phase IV					
2028	3424	0	10.2	20	10.20
2029	13	0	10.2	20	10.20
Phase V					
2028	1308	0	10.2	20	10.20
2029	1485	0	10.2	20	10.20

Year	Unmitigated Tons/Year	Unmitigated g/s	Unmitigated g/s per mile	Average Off-Site Rate	Mitigated Tons/Year	Mitigated g/s	Mitigated g/s per mile	Average Off-Site Rate
Demolition								
2025	6.00E-05	8.59E-05	4.29E-06	4.29E-06	6.00E-05	8.59E-05	4.29E-06	4.29E-06
Entire Site								
2025	1.98E-03	4.07E-04	2.20E-05	2.72E-05	1.98E-03	4.07E-04	2.20E-05	2.72E-05
2026	1.77E-03	3.23E-04	3.17E-05		1.77E-03	3.23E-04	3.17E-05	
Phase I								
2026	1.85E-04	6.63E-05	6.50E-06	3.49E-06	1.85E-04	6.63E-05	6.50E-06	3.49E-06
2027	1.85E-04	2.43E-05	2.38E-06		1.85E-04	2.43E-05	2.38E-06	
Phase II								
2027	5.05E-04	4.87E-05	4.77E-06	4.77E-06	5.05E-04	4.87E-05	4.77E-06	4.77E-06
Phase III								
2027	2.47E-04	5.36E-05	5.26E-06	4.24E-06	2.47E-04	5.36E-05	5.26E-06	4.24E-06
2028	2.01E-04	3.50E-05	3.44E-06		2.01E-04	3.50E-05	3.44E-06	
Phase IV								
2028	3.85E-04	3.79E-05	3.71E-06	3.66E-06	3.85E-04	3.79E-05	3.71E-06	3.66E-06
2029	1.06E-06	5.55E-06	5.44E-07		1.06E-06	5.55E-06	5.44E-07	
Phase V								
2028	1.47E-04	2.57E-05	2.52E-06	2.02E-06	1.47E-04	2.57E-05	2.52E-06	2.02E-06
2029	6.60E-05	1.42E-05	1.40E-06		6.60E-05	1.42E-05	1.40E-06	
			Total	4.96E-05			Total	4.96E-05

Group: OFFSITE

Roadway	Speed	Length (meters)	Length (Miles)	Unmitigated Emissions (g/sec per mile)	Unmitigated Emission Rate (g/sec)	Unmitigated Weighted Unitized Rate	Mitigated Emissions (g/sec per mile)	Mitigated Emission Rate (g/sec)
All Phases								
Crenshaw	40	2031.8	1.26	4.96E-05	6.27E-05	0.61	4.96E-05	6.2661E-05
104th	25	1289.3	0.80	4.96E-05	3.98E-05	0.39	4.96E-05	3.97622E-05
				Total	1.02E-04	1		

*Variable emissions - assumes 8 hours/day Monday-Friday

Conversions:		
1 ton =	907184.7	grams
1 year =	3.15E+07	seconds
Const Hrs	8	per day
1 hour =	3600	seconds
1 meter =	0.000621371	miles

Risk Summary

Residential Exposure

Construction (Unmitigated)

Location	X	Y	X, Y	Rec #	Concentration	Construction Risk	Risk Per Million	Threhold	
Residences East	377444.07	3756420.25	377444.07, 3756420.25	937	0.04146694	1.35481E-05	13.54806479	1.00E-05	Exceed
Residences South	377073.07	3756095.31	377073.07, 3756095.31	775	0.09883721	3.22921E-05	32.29206	1.00E-05	Exceed
Residences North	377263.42	3756524.75	377263.42, 3756524.75	128	0.087537488	2.86002E-05	28.60021882	1.00E-05	Exceed
School	377197.87	3756347.6	377197.87, 3756347.6	75	0.164141582	8.73112E-06	8.731124365	1.00E-05	LTS

Construction (Mitigated)

Location	X	Y	X, Y	Rec #	Concentration	Construction Risk	Risk Per Million	Threhold	
Residences East	377444.07	3756420.25	377444.07, 3756420.25	937	0.010175814	3.32464E-06	3.324638585	1.00E-05	LTS
Residences South	377073.07	3756095.31	377073.07, 3756095.31	775	0.019016979	6.21322E-06	6.213221058	1.00E-05	LTS
Residences North	377263.42	3756524.75	377263.42, 3756524.75	128	0.019427302	6.34728E-06	6.347281505	1.00E-05	LTS
School	377197.87	3756347.6	377197.87, 3756347.6	75	0.035890287	2.14774E-06	1.610802451	1.00E-05	LTS

Worker Exposure

Construction (Unmitigated)

Location	X	Y	X, Y	Rec #	Concentration	Construction Risk	Risk Per Million	Threhold	
Worker East (School)	377197.87	3756347.6	377197.87, 3756347.6	75	3.59362E-05	6.82649E-06	6.826490981	1.00E-05	LTS
Worker West (School)	376882.87	3756437.6	376882.87, 3756437.6	93	7.20302E-05	1.75589E-06	1.755893139	1.00E-05	LTS

Construction (Mitigated)

Location	X	Y	X, Y	Rec #	Concentration	Construction Risk	Risk Per Million	Threhold	
Worker East (School)	377197.87	3756347.6	377197.87, 3756347.6	75	0.0000	1.49E-06	1.4926	1.00E-05	LTS
Worker West (School)	376882.87	3756437.6	376882.87, 3756437.6	93	0.0001	3.39E-07	0.3389	1.00E-05	LTS

Table XX: Carcinogenic Risk Assessment

Exposure Scenario	Concentration	Cancer Risk (Risk per Million)[1, 2]	Significance Threshold (Risk per Million)	Exceeds Significance Threshold?
Construction				
Unmitigated Residential	0.10	32.29	10	Yes
Mitigated Residential	0.02	6.35	10	No
Unmitigated Student	0.16	8.73	10	No
Mitigated Student	0.04	1.61	10	No
Unmitigated Worker	0.00	6.83	10	No
Mitigated Worker	0.00	1.49	10	No

Table XX: Chronic Hazard Assessment

Exposure Scenario	Annual Concentration ($\mu g/m^3$)[1, 2]	Chronic Hazard [1]
Unmitigated		
Residential	0.099	0.020
Student	0.164	0.033
Worker	0.0001	0.00001
Mitigated		
Residential	0.019	0.004
Student	0.036	0.007
Worker	0.0001	0.00001
SCAQMD Threshold	*N/A*	*1*
Threshold Exceeded?	N/A	No

[1] Refer to Appendix A. According to OEHHA, the REL for DPM is 5 and the target organ is the respiratory system.

[2] The reported pollutant concentration is at the closest receptor (maximally exposed individual receptor).

REL (DPM): 5

Hazard Index = Ci/RELi

Risk Parameters

Construction Only (Start 3rd Tri)

Age	BR/BW	ASF	FAH	Constructio ED
3rd Tri	361	10	0.85	0.25
0<2	1090	10	0.85	2.000
2<9	631	3	0.72	1.750
9<16	572	3	0.72	0
16<30	261	1	0.73	0
				4.0
Worker Const	230	1	1	4.000
Student Cons	640	3	1	4

*Breathing rates are 95th percentile for 3rd to 2 and 80th percentile for 2

*Worker breathing rates are 95th percentile 8hr Moderate

CONSTRUCTION RISK (UNMITIGATED)

CONSTRUCTION RISK (UNMITIGATED)

Unmitigated							
Demo	**Entire Site**	**Phase I**	**Phase II**	**Phase III**	**Phase IV**	**Phase V**	**Offsite**
1.19E-03	1.02E-02	4.46E-03	4.29E-03	4.08E-03	3.83E-03	3.53E-03	1.02E-04

					Concentration (AVERAGE CONC) [ug/m^3] at 1 g/s								Concentration (AVERAGE CONC) [ug/m^3]									Residential Dose					Risk by Age Group					
	Discrete R	X	Y	X, Y	Demo	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Demo	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Unmitigated Total	3rd Tri	0<2	2<9	9<16	16<30	3rd Tri	0<2	2<9	9<16	16<30	Total Risk
1	STUD	376612.87	3756122.6	376612.87, 3756122.6	0.07177	0.15702	0.14977	0.19437	0.24042	0.09668	0.06958	0.07842	8.55E-05	1.60E-03	6.69E-04	8.34E-04	9.81E-04	3.70E-04	2.45E-04	8.03E-06	4.79E-03	1.7E-06	5.0E-06	2.9E-06	2.6E-06	1.2E-06	5.5E-08	1.3E-06	1.7E-07	0.0E+00	0.0E+00	1.6E-06
2	STUD	376657.87	3756122.6	376657.87, 3756122.6	0.08045	0.19112	0.17506	0.23951	0.30831	0.1101	0.07771	0.08126	9.59E-05	1.94E-03	7.81E-04	1.03E-03	1.26E-03	4.21E-04	2.74E-04	8.32E-06	5.81E-03	2.0E-06	6.1E-06	3.5E-06	3.2E-06	1.5E-06	6.7E-08	1.6E-06	2.1E-07	0.0E+00	0.0E+00	1.9E-06
3	STUD	376702.87	3756122.6	376702.87, 3756122.6	0.09085	0.23832	0.20593	0.30173	0.40969	0.12631	0.08737	0.08429	1.08E-04	2.42E-03	9.19E-04	1.29E-03	1.67E-03	4.83E-04	3.08E-04	8.63E-06	7.22E-03	2.5E-06	7.5E-06	4.4E-06	4.0E-06	1.8E-06	8.3E-08	2.0E-06	2.6E-07	0.0E+00	0.0E+00	2.4E-06
4	STUD	376747.87	3756122.6	376747.87, 3756122.6	0.10331	0.30665	0.24299	0.38996	0.57117	0.14582	0.09884	0.08764	1.23E-04	3.12E-03	1.08E-03	1.67E-03	2.33E-03	5.58E-04	3.49E-04	8.98E-06	9.25E-03	3.2E-06	9.7E-06	5.6E-06	5.1E-06	2.3E-06	1.1E-07	2.6E-06	3.3E-07	0.0E+00	0.0E+00	3.0E-06
5	STUD	376792.87	3756122.6	376792.87, 3756122.6	0.11838	0.41267	0.28632	0.51864	0.8531	0.1693	0.11256	0.0914	1.41E-04	4.20E-03	1.28E-03	2.23E-03	3.48E-03	6.48E-04	3.97E-04	9.36E-06	1.24E-02	4.3E-06	1.3E-05	7.5E-06	6.8E-06	3.1E-06	1.4E-07	3.5E-06	4.4E-07	0.0E+00	0.0E+00	4.0E-06
6	STUD	376837.87	3756122.6	376837.87, 3756122.6	0.13668	0.59714	0.33422	0.70964	1.42609	0.19726	0.12899	0.09572	1.63E-04	6.07E-03	1.49E-03	3.05E-03	5.82E-03	7.55E-04	4.55E-04	9.80E-06	1.78E-02	6.2E-06	1.9E-05	1.1E-05	9.8E-06	4.5E-06	2.1E-07	5.0E-06	6.4E-07	0.0E+00	0.0E+00	5.8E-06
7	STUD	376882.87	3756122.6	376882.87, 3756122.6	0.15913	1.00071	0.38256	0.98762	2.96496	0.23009	0.1488	0.10072	1.90E-04	1.02E-02	1.71E-03	4.24E-03	1.21E-02	8.81E-04	5.25E-04	1.03E-05	2.98E-02	1.0E-05	3.1E-05	1.8E-05	1.6E-05	7.5E-06	3.4E-07	8.3E-06	1.1E-06	0.0E+00	0.0E+00	9.7E-06
8	STUD	376927.87	3756122.6	376927.87, 3756122.6	0.18653	2.45043	0.4235	1.34579	11.19117	0.26707	0.17246	0.10668	2.22E-04	2.49E-02	1.89E-03	5.78E-03	4.57E-02	1.02E-03	6.08E-04	1.09E-05	8.01E-02	2.8E-05	8.4E-05	4.8E-05	4.4E-05	2.0E-05	9.3E-07	2.2E-05	2.9E-06	0.0E+00	0.0E+00	2.6E-05
9	STUD	377152.87	3756122.6	377152.87, 3756122.6	0.39794	2.7551	0.34402	1.21162	8.97855	0.38492	0.33687	0.17359	4.74E-04	2.80E-02	1.54E-03	5.20E-03	3.67E-02	1.47E-03	1.19E-03	1.78E-05	7.46E-02	2.6E-05	7.8E-05	4.5E-05	4.1E-05	1.9E-05	8.6E-07	2.1E-05	2.7E-06	0.0E+00	0.0E+00	2.4E-05
10	STUD	377197.87	3756122.6	377197.87, 3756122.6	0.43217	1.39904	0.29638	0.88112	4.00322	0.36731	0.36072	0.20738	5.15E-04	1.42E-02	1.32E-03	3.78E-03	1.63E-02	1.41E-03	1.27E-03	2.12E-05	3.89E-02	1.3E-05	4.1E-05	2.4E-05	2.1E-05	9.7E-06	4.5E-07	1.1E-05	1.4E-06	0.0E+00	0.0E+00	1.3E-05
11	STUD	377242.87	3756122.6	377242.87, 3756122.6	0.4476	0.92486	0.25345	0.64994	2.38418	0.33773	0.37085	0.26262	5.33E-04	9.41E-03	1.13E-03	2.79E-03	9.73E-03	1.29E-03	1.31E-03	2.69E-05	2.62E-02	9.1E-06	2.7E-05	1.6E-05	1.4E-05	6.6E-06	3.0E-07	7.3E-06	9.4E-07	0.0E+00	0.0E+00	8.6E-06
12	STUD	377287.87	3756122.6	377287.87, 3756122.6	0.44104	0.6809	0.21733	0.49903	1.60223	0.3016	0.36529	0.36743	5.26E-04	6.93E-03	9.70E-04	2.14E-03	6.54E-03	1.15E-03	1.29E-03	3.76E-05	1.96E-02	6.8E-06	2.0E-05	1.2E-05	1.1E-05	4.9E-06	2.3E-07	5.5E-06	7.0E-07	0.0E+00	0.0E+00	6.4E-06
13	STUD	377332.87	3756122.6	377332.87, 3756122.6	0.41482	0.52931	0.18789	0.39694	1.15287	0.26403	0.34562	0.62853	4.94E-04	5.38E-03	8.39E-04	1.70E-03	4.71E-03	1.01E-03	1.22E-03	6.44E-05	1.54E-02	5.3E-06	1.6E-05	9.3E-06	8.5E-06	3.9E-06	1.8E-07	4.3E-06	5.5E-07	0.0E+00	0.0E+00	5.0E-06
14	STUD	376612.87	3756167.6	376612.87, 3756167.6	0.07685	0.17093	0.17099	0.21577	0.25411	0.10628	0.07472	0.08956	9.16E-05	1.74E-03	7.63E-04	9.26E-04	1.04E-03	4.07E-04	2.64E-04	9.17E-06	5.24E-03	1.8E-06	5.5E-06	3.2E-06	2.9E-06	1.3E-06	6.1E-08	1.5E-06	1.9E-07	0.0E+00	0.0E+00	1.7E-06
15	STUD	376657.87	3756167.6	376657.87, 3756167.6	0.0868	0.2105	0.20391	0.27107	0.32796	0.12245	0.08408	0.09255	1.03E-04	2.14E-03	9.10E-04	1.16E-03	1.34E-03	4.69E-04	2.97E-04	9.48E-06	6.43E-03	2.2E-06	6.7E-06	3.9E-06	3.5E-06	1.6E-06	7.4E-08	1.8E-06	2.3E-07	0.0E+00	0.0E+00	2.1E-06
16	STUD	376702.87	3756167.6	376702.87, 3756167.6	0.09887	0.26634	0.24588	0.35028	0.43927	0.14243	0.09536	0.09569	1.18E-04	2.71E-03	1.10E-03	1.50E-03	1.79E-03	5.45E-04	3.36E-04	9.80E-06	8.11E-03	2.8E-06	8.5E-06	4.9E-06	4.4E-06	2.0E-06	9.4E-08	2.3E-06	2.9E-07	0.0E+00	0.0E+00	2.7E-06
17	STUD	376747.87	3756167.6	376747.87, 3756167.6	0.11358	0.34918	0.29919	0.46897	0.61874	0.16721	0.10898	0.09913	1.35E-04	3.55E-03	1.34E-03	2.01E-03	2.53E-03	6.40E-04	3.84E-04	1.02E-05	1.06E-02	3.7E-06	1.1E-05	6.4E-06	5.8E-06	2.7E-06	1.2E-07	3.0E-06	3.8E-07	0.0E+00	0.0E+00	3.5E-06
18	STUD	376792.87	3756167.6	376792.87, 3756167.6	0.13169	0.48164	0.36588	0.65726	0.93812	0.19802	0.12556	0.103	1.57E-04	4.90E-03	1.63E-03	2.82E-03	3.83E-03	7.58E-04	4.43E-04	1.05E-05	1.46E-02	5.0E-06	1.5E-05	8.8E-06	8.0E-06	3.6E-06	1.7E-07	4.1E-06	5.2E-07	0.0E+00	0.0E+00	4.8E-06
19	STUD	376837.87	3756167.6	376837.87, 3756167.6	0.15423	0.7221	0.44635	0.97815	1.60798	0.23642	0.14593	0.10738	1.84E-04	7.35E-03	1.99E-03	4.20E-03	6.56E-03	9.05E-04	5.15E-04	1.10E-05	2.17E-02	7.5E-06	2.3E-05	1.3E-05	1.2E-05	5.4E-06	2.5E-07	6.1E-06	7.8E-07	0.0E+00	0.0E+00	7.1E-06
20	STUD	376882.87	3756167.6	376882.87, 3756167.6	0.18265	1.29033	0.53607	1.56954	3.54014	0.28403	0.1712	0.11241	2.18E-04	1.31E-02	2.39E-03	6.74E-03	1.45E-02	1.09E-03	6.04E-04	1.15E-05	3.86E-02	1.3E-05	4.0E-05	2.3E-05	2.1E-05	9.7E-06	4.5E-07	1.1E-05	1.4E-06	0.0E+00	0.0E+00	1.3E-05
21	STUD	376927.87	3756167.6	376927.87, 3756167.6	0.21863	4.28279	0.62013	2.63518	16.36285	0.34142	0.2025	0.11834	2.61E-04	4.36E-02	2.77E-03	1.13E-02	6.68E-02	1.31E-03	7.14E-04	1.21E-05	1.27E-01	4.4E-05	1.3E-04	7.7E-05	7.0E-05	3.2E-05	1.5E-06	3.5E-05	4.6E-06	0.0E+00	0.0E+00	4.1E-05
22	STUD	377152.87	3756167.6	377152.87, 3756167.6	0.55962	3.48838	0.47067	2.3209	12.38563	0.55936	0.46444	0.18429	6.67E-04	3.55E-02	2.10E-03	9.96E-03	5.06E-02	2.14E-03	1.64E-03	1.89E-05	1.03E-01	3.6E-05	1.1E-04	6.2E-05	5.6E-05	2.6E-05	1.2E-06	2.9E-05	3.7E-06	0.0E+00	0.0E+00	3.4E-05
23	STUD	377197.87	3756167.6	377197.87, 3756167.6	0.6304	1.9395	0.39084	1.47084	6.08691	0.52393	0.51247	0.21735	7.51E-04	1.97E-02	1.74E-03	6.31E-03	2.48E-02	2.01E-03	1.81E-03	2.23E-05	5.72E-02	2.0E-05	6.0E-05	3.5E-05	3.1E-05	1.4E-05	6.6E-07	1.6E-05	2.1E-06	0.0E+00	0.0E+00	1.9E-05
24	STUD	377242.87	3756167.6	377242.87, 3756167.6	0.66538	1.27629	0.32568	1.01888	3.64526	0.46775	0.53536	0.27163	7.93E-04	1.30E-02	1.45E-03	4.37E-03	1.49E-02	1.79E-03	1.89E-03	2.78E-05	3.82E-02	1.3E-05	4.0E-05	2.3E-05	2.1E-05	9.6E-06	4.4E-07	1.1E-05	1.4E-06	0.0E+00	0.0E+00	1.2E-05
25	STUD	377287.87	3756167.6	377287.87, 3756167.6	0.6527	0.92135	0.27489	0.75929	2.39493	0.40385	0.52573	0.37501	7.78E-04	9.37E-03	1.23E-03	3.26E-03	9.78E-03	1.55E-03	1.85E-03	3.84E-05	2.78E-02	9.6E-06	2.9E-05	1.7E-05	1.5E-05	7.0E-06	3.2E-07	7.8E-06	1.0E-06	0.0E+00	0.0E+00	9.1E-06
26	STUD	377332.87	3756167.6	377332.87, 3756167.6	0.59758	0.70213	0.23533	0.59094	1.68231	0.34238	0.48641	0.63394	7.12E-04	7.14E-03	1.05E-03	2.54E-03	6.87E-03	1.31E-03	1.72E-03	6.49E-05	2.14E-02	7.4E-06	2.2E-05	1.3E-05	1.2E-05	5.4E-06	2.5E-07	6.0E-06	7.7E-07	0.0E+00	0.0E+00	7.0E-06
27	STUD	376612.87	3756212.6	376612.87, 3756212.6	0.08191	0.1832	0.19454	0.23524	0.26067	0.11642	0.07996	0.10489	9.76E-05	1.86E-03	8.68E-04	1.01E-03	1.06E-03	4.46E-04	2.82E-04	1.07E-05	5.64E-03	2.0E-06	5.9E-06	3.4E-06	3.1E-06	1.4E-06	6.5E-08	1.6E-06	2.0E-07	0.0E+00	0.0E+00	1.8E-06
28	STUD	376657.87	3756212.6	376657.87, 3756212.6	0.09321	0.2275	0.23704	0.30034	0.33515	0.13578	0.09068	0.10805	1.11E-04	2.31E-03	1.06E-03	1.29E-03	1.37E-03	5.20E-04	3.20E-04	1.11E-05	6.99E-03	2.4E-06	7.3E-06	4.2E-06	3.8E-06	1.7E-06	8.1E-08	2.0E-06	2.5E-07	0.0E+00	0.0E+00	2.3E-06
29	STUD	376702.87	3756212.6	376702.87, 3756212.6	0.10705	0.29056	0.29357	0.3967	0.44597	0.16017	0.10371	0.11142	1.28E-04	2.96E-03	1.31E-03	1.70E-03	1.82E-03	6.13E-04	3.66E-04	1.14E-05	8.91E-03	3.1E-06	9.3E-06	5.4E-06	4.9E-06	2.2E-06	1.0E-07	2.5E-06	3.2E-07	0.0E+00	0.0E+00	2.9E-06
30	STUD	376747.87	3756212.6	376747.87, 3756212.6	0.12422	0.38506	0.36988	0.54805	0.62088	0.19133	0.11974	0.11504	1.48E-04	3.92E-03	1.65E-03	2.35E-03	2.53E-03	7.32E-04	4.22E-04	1.18E-05	1.18E-02	4.1E-06	1.2E-05	7.1E-06	6.5E-06	2.9E-06	1.4E-07	3.3E-06	4.2E-07	0.0E+00	0.0E+00	3.8E-06
31	STUD	376792.87	3756212.6	376792.87, 3756212.6	0.1458	0.53724	0.47361	0.80655	0.92107	0.23162	0.13968	0.11903	1.74E-04	5.46E-03	2.11E-03	3.46E-03	3.76E-03	8.87E-04	4.93E-04	1.22E-05	1.64E-02	5.7E-06	1.7E-05	9.9E-06	9.0E-06	4.1E-06	1.9E-07	4.6E-06	5.9E-07	0.0E+00	0.0E+00	5.3E-06
32	STUD	376837.87	3756212.6	376837.87, 3756212.6	0.17333	0.81134	0.61338	1.31055	1.5082	0.28427	0.16479	0.12351	2.07E-04	8.25E-03	2.74E-03	5.62E-03	6.16E-03	1.09E-03	5.81E-04	1.27E-05	2.47E-02	8.5E-06	2.6E-05	1.5E-05	1.4E-05	6.2E-06	2.9E-07	6.9E-06	8.9E-07	0.0E+00	0.0E+00	8.1E-06
33	STUD	376882.87	3756212.6	376882.87, 3756212.6	0.20902	1.41104	0.79277	2.54706	2.93942	0.35361	0.19684	0.1286	2.49E-04	1.44E-02	3.54E-03	1.09E-02	1.20E-02	1.35E-03	6.94E-04	1.32E-05	4.31E-02	1.5E-05	4.5E-05	2.6E-05	2.4E-05	1.1E-05	5.0E-07	1.2E-05	1.6E-06	0.0E+00	0.0E+00	1.4E-05
34	STUD	376927.87	3756212.6	376927.87, 3756212.6	0.25587	3.18218	0.98865	7.35684	8.3586	0.44411	0.23802	0.13456	3.05E-04	3.24E-02	4.41E-03	3.16E-02	3.41E-02	1.70E-03	8.39E-04	1.38E-05	1.05E-01	3.6E-05	1.1E-04	6.4E-05	5.8E-05	2.6E-05	1.2E-06	2.9E-05	3.8E-06	0.0E+00	0.0E+00	3.4E-05
35	STUD	377152.87	3756212.6	377152.87, 3756212.6	0.82923	3.89788	0.68238	5.83243	10.14871	0.88309	0.67236	0.19952	9.88E-04	3.96E-02	3.05E-03	2.50E-02	4.14E-02	3.38E-03	2.37E-03	2.04E-05	1.16E-01	4.0E-05	1.2E-04	7.0E-05	6.4E-05	2.9E-05	1.3E-06	3.2E-05	4.2E-06	0.0E+00	0.0E+00	3.8E-05
36	STUD	377197.87	3756212.6	377197.87, 3756212.6	0.99266	2.2425	0.54362	2.94697	5.8741	0.80198	0.7792	0.23191	1.18E-03	2.28E-02	2.43E-03	1.26E-02	2.40E-02	3.07E-03	2.75E-03	2.38E-05	6.89E-02	2.4E-05	7.2E-05	4.2E-05	3.8E-05	1.7E-05	8.0E-07	1.9E-05	2.5E-06	0.0E+00	0.0E+00	2.3E-05
37	STUD	377242.87	3756212.6	377242.87, 3756212.6	1.08468	1.55118	0.44053	1.83135	3.92634	0.68691	0.83864	0.28469	1.29E-03	1.58E-02	1.97E-03	7.86E-03	1.60E-02	2.63E-03	2.96E-03	2.92E-05	4.85E-02	1.7E-05	5.1E-05	2.9E-05	2.7E-05	1.2E-05	5.6E-07	1.4E-05	1.7E-06	0.0E+00	0.0E+00	1.6E-05
38	STUD	377287.87	3756212.6	377287.87, 3756212.6	1.05397	1.14515	0.36669	1.27359	2.73955	0.56732	0.81955	0.3865	1.26E-03	1.16E-02	1.64E-03	5.47E-03	1.12E-02	2.17E-03	2.89E-03	3.96E-05	3.63E-02	1.3E-05	3.8E-05	2.2E-05	2.0E-05	9.1E-06	4.2E-07	1.0E-05	1.3E-06	0.0E+00	0.0E+00	1.2E-05
39	STUD	377332.87	3756212.6	377332.87, 3756212.6	0.91967	0.87585	0.31071	0.94367	1.99176	0.46321	0.72906	0.64336	1.10E-03	8.91E-03	1.39E-03	4.05E-03	8.13E-03	1.77E-03	2.57E-03	6.59E-05	2.80E-02	9.7E-06	2.9E-05	1.7E-05	1.5E-05	7.0E-06	3.2E-07	7.8E-06	1.0E-06	0.0E+00	0.0E+00	9.1E-06
40	STUD	376612.87	3756257.6	376612.87, 3756257.6	0.08675	0.19292	0.21947	0.25115	0.25678	0.12674	0.08512	0.12706	1.03E-04	1.96E-03	9.80E-04	1.08E-03	1.05E-03	4.85E-04	3.00E-04	1.30E-05	5.97E-03	2.1E-06	6.2E-06	3.6E-06	3.3E-06	1.5E-06	6.9E-08	1.7E-06	2.1E-07	0.0E+00	0.0E+00	2.0E-06
41	STUD	376657.87	3756257.6	376657.87, 3756257.6	0.09942	0.24074	0.27331	0.32379	0.32539	0.14961	0.09727	0.13046	1.18E-04	2.45E-03	1.22E-03	1.39E-03	1.33E-03	5.73E-04	3.43E-04	1.34E-05	7.43E-03	2.6E-06	7.8E-06	4.5E-06	4.1E-06	1.9E-06	8.6E-08	2.1E-06	2.7E-07	0.0E+00	0.0E+00	2.4E-06
42	STUD	376702.87	3756257.6	376702.87, 3756257.6	0.11509	0.30904	0.34814	0.43334	0.42433	0.17905	0.11219	0.13416	1.37E-04	3.14E-03	1.55E-03	1.86E-03	1.73E-03	6.85E-04	3.96E-04	1.37E-05	9.52E-03	3.3E-06	1.0E-05	5.8E-06	5.2E-06	2.4E-06	1.1E-07	2.7E-06	3.4E-07	0.0E+00	0.0E+00	3.1E-06
43	STUD	376747.87	3756257.6	376747.87, 3756257.6	0.13486	0.41163	0.45575	0.60982	0.57346	0.21777	0.13087	0.13805	1.61E-04	4.19E-03	2.03E-03	2.62E-03	2.34E-03	8.34E-04	4.62E-04	1.41E-05	1.26E-02	4.4E-06	1.3E-05	7.7E-06	6.9E-06	3.2E-06	1.5E-07	3.5E-06	4.5E-07	0.0E+00	0.0E+00	4.1E-06
44	STUD	376792.87	3756257.6	376792.87, 3756257.6	0.16011	0.57625	0.61538	0.92344	0.81216	0.26963	0.15451	0.14232	1.91E-04	5.86E-03	2.75E-03	3.96E-03	3.32E-03	1.03E-03	5.45E-04	1.46E-05	1.77E-02	6.1E-06	1.8E-05	1.1E-05	9.7E-06	4.4E-06	2.0E-07	4.9E-06	6.4E-07	0.0E+00	0.0E+00	5.8E-06
45	STUD	376837.87	3756257.6	376837.87, 3756257.6	0.19322	0.87066	0.86312	1.57992	1.21991	0.34113	0.18515	0.1469	2.30E-04	8.86E-03	3.85E-03	6.78E-03	4.98E-03	1.31E-03	6.53E-04	1.50E-05	2.67E-02	9.2E-06	2.8E-05	1.6E-05	1.5E-05	6.7E-06	3.1E-07	7.4E-06	9.6E-07	0.0E+00	0.0E+00	8.7E-06
46	STUD	376882.87	3756257.6	376882.87, 3756257.6	0.23716	1.5159	1.25198	3.46242	1.97043	0.44114	0.2252	0.15218	2.83E-04	1.54E-02	5.59E-03	1.49E-02	8.04E-03	1.69E-03	7.94E-04	1.56E-05	4.67E-02	1.6E-05	4.9E-05	2.8E-05	2.6E-05	1.2E-05	5.4E-07	1.3E-05	1.7E-06	0.0E+00	0.0E+00	1.5E-05
47	STUD	376927.87	3756257.6	376927.87, 3756257.6	0.29719	4.43614	1.81322	14.75485	3.31848	0.58462	0.27884	0.15818	3.54E-04	4.51E-02	8.09E-03	6.33E-02	1.35E-02	2.24E-03	9.83E-04	1.62E-05	1.34E-01	4.6E-05	1.4E-04	8.1E-05	7.3E-05	3.3E-05	1.5E-06	3.7E-05	4.8E-06	0.0E+00	0.0E+00	4.4E-05
48	STUD	377152.87	3756257.6	377152.87, 3756257.6	1.30824	3.86203	1.09361	10.60636	4.434	1.58988	1.03406	0.22209	1.56E-03	3.93E-02	4.88E-03	4.55E-02	1.81E-02	6.09E-03	3.65E-03	2.27E-05	1.19E-01	4.1E-05	1.2E-04	7.2E-05	6.5E-05	3.0E-05	1.4E-06	3.3E-05	4.3E-06	0.0E+00	0.0E+00	3.9E-05
49	STUD	377197.87	3756257.6	377197.87, 3756257.6	1.74883	2.48122	0.82721	5.13173	3.56621	1.37511	1.30691	0.25377	2.08E-03	2.52E-02	3.69E-03	2.20E-02	1.46E-02	5.26E-03	4.61E-03	2.60E-05	7.75E-02	2.7E-05	8.1E-05	4.7E-05	4.3E-05	1.9E-05	9.0E-07	2.2E-05	2.8E-06	0.0E+00	0.0E+00	2.5E-05
50	STUD	377242.87	3756257.6	377242.87, 3756257.6	2.0511	1.81145	0.64471	3.08999	2.8743	1.11052	1.49591	0.30513	2.44E-03	1.84E-02	2.88E-03	1.33E-02	1.17E-02	4.25E-03	5.28E-03	3.13E-05	5.83E-02	2.0E-05	6.1E-05	3.5E-05	3.2E-05	1.5E-05	6.7E-07	1.6E-05	2.1E-06	0.0E+00	0.0E+00	1.9E-05
51	STUD	377287.87	3756257.6	377287.87, 3756257.6	1.94887	1.37651	0.52198	2.0354	2.29945	0.86061	1.45322	0.40472	2.32E-03	1.40E-02	2.33E-03	8.74E-03	9.39E-03	3.29E-03	5.13E-03	4.15E-05	4.52E-02	1.6E-05	4.7E-05	2.7E-05	2.5E-05	1.1E-05	5.2E-07	1.3E-05	1.6E-06	0.0E+00	0.0E+00	1.5E-05
52	STUD	377332.87	3756257.6	377332.87, 3756257.6	1.55448	1.05844	0.43227	1.43738	1.83683	0.67105	1.19927	0.65758	1.85E-03	1.08E-02	1.93E-03	6.17E-03	7.50E-03	2.57E-03	4.23E-03	6.74E-05	3.51E-02	1.2E-05	3.7E-05	2.1E-05	1.9E-05	8.8E-06	4.1E-07	9.8E-06	1.3E-06	0.0E+00	0.0E+00	1.1E-05
53	STUD	376612.87	3756302.6	376612.87, 3756302.6	0.09119	0.19939	0.24405	0.26117	0.24215	0.13672	0.09001	0.16142	1.09E-04	2.03E-03	1.09E-03	1.12E-03	9.88E-04	5.23E-04	3.17E-04	1.65E-05	6.19E-03	2.1E-06	6.5E-06	3.7E-06	3.4E-06	1.5E-06	7.2E-08	1.7E-06	2.2E-07	0.0E+00	0.0E+00	2.0E-06
54	STUD	376657.87	3756302.6	376657.87, 3756302.6	0.10509	0.24924	0.30991	0.33696	0.30065	0.16314	0.10351	0.16535	1.25E-04	2.54E-03	1.38E-03	1.45E-03	1.23E-03	6.24E-04	3.65E-04	1.69E-05	7.72E-03	2.7E-06	8.1E-06	4.7E-06	4.2E-06	1.9E-06	8.9E-08	2.2E-06	2.8E-07	0.0E+00	0.0E+00	2.5E-06
55	STUD	376702.87	3756302.6	376702.87, 3756302.6	0.12251	0.32047	0.4054	0.45077	0.38178	0.1979	0.12035	0.1695	1.46E-04	3.26E-03	1.81E-03	1.93E-03	1.56E-03	7.57E-04	4.24E-04	1.74E-05	9.91E-03	3.4E-06	1.0E-05	6.0E-06	5.4E-06	2.5E-06	1.1E-07	2.8E-06	3.6E-07	0.0E+00	0.0E+00	3.2E-06
56	STUD	376747.87	3756302.6	376747.87, 3756302.6	0.14477	0.42731	0.55082	0.63277	0.49769	0.24489	0.14173	0.17379	1.73E-04	4.35E-03	2.46E-03	2.72E-03	2.03E-03	9.37E-04	5.00E-04	1.78E-05	1.32E-02	4.6E-06	1.4E-05	8.0E-06	7.2E-06	3.3E-06	1.5E-07	3.7E-06	4.7E-07	0.0E+00	0.0E+00	4.3E-06
57	STUD	376792.87	3756302.6	376792.87, 3756302.6	0.17373	0.59842	0.78656	0.95195	0.66811	0.31017	0.16934	0.17839	2.07E-04	6.09E-03	3.51E-03	4.09E-03	2.73E-03	1.19E-03	5.97E-04	1.83E-05	1.84E-02	6.4E-06	1.9E-05	1.1E-05	1.0E-05	4.6E-06	2.1E-07	5.1E-06	6.6E-07	0.0E+00	0.0E+00	6.0E-06
58	STUD	376837.87	3756302.6	376837.87, 3756302.6	0.21228	0.90203	1.20643	1.60213	0.92114	0.40408	0.20575	0.18334	2.53E-04	9.18E-03	5.38E-03	6.88E-03	3.76E-03	1.55E-03	7.26E-04	1.88E-05	2.77E-02	9.6E-06	2.9E-05	1.7E-05	1.5E-05	6.9E-06	3.2E-07	7.7E-06	1.0E-06	0.0E+00	0.0E+00	9.1E-06
59	STUD	376882.87	3756302.6	376882.87, 3756302.6	0.26485	1.54944	2.07559	3.34785	1.28569	0.54439	0.25477	0.18896	3.16E-04	1.58E-02	9.26E-03	1.44E-02	5.25E-03	2.08E-03	8.99E-04	1.94E-05	4.80E-02	1.7E-05	5.0E-05	2.9E-05	2.6E-05	1.2E-05	5.5E-07	1.3E-05	1.7E-06	0.0E+00	0.0E+00	1.6E-05
60	STUD	376927.87	3756302.6	376927.87, 3756302.6	0.33952	3.58122	4.43875	11.74686	1.72084	0.76729	0.32331	0.1947	4.05E-04	3.64E-02	1.98E-02	5.04E-02	7.02E-03	2.94E-03	1.14E-03	1.99E-05	1.18E-01	4.1E-05	1.2E-04	7.2E-05	6.5E-05	3.0E-05	1.4E-06	3.3E-05	4.2E-06	0.0E+00	0.0E+00	3.9E-05
61	STUD	377152.87	3756302.6	377152.87, 3756302.6	2.19386	4.45014	2.01851	11.13345	1.91449	3.6608	1.70217	0.25812	2.61E-03	4.53E-02	9.01E-03	4.78E-02	7.81E-03	1.40E-02	6.00E-03	2.64E-05	1.33E-01	4.6E-05	1.4E-04	8.0E-05	7.3E-05	3.3E-05	1.5E-06	3.7E-05	4.8E-06	0.0E+00	0.0E+00	4.3E-05
62	STUD	377197.87	3756302.6	377197.87, 3756302.6	3.66367	2.99588	1.38029	5.92871	1.75702	2.93634	2.54671	0.28873	4.37E-03	3.05E-02	6.16E-03	2.54E-02	7.17E-03	1.12E-02	8.98E-03	2.96E-05	9.39E-02	3.2E-05	9.8E-05	5.7E-05	5.1E-05	2.3E-05	1.1E-06	2.6E-05	3.4E-06	0.0E+00	0.0E+00	3.1E-05
63	STUD	377242.87	3756302.6	377242.87, 3756302.6	5.13202	2.33869	1.01027	3.80228	1.6319	2.12438	3.38524	0.33885	6.12E-03	2.38E-02	4.51E-03	1.63E-02	6.66E-03	8.13E-03	1.19E-02	3.47E-05	7.75E-02	2.7E-05	8.1E-05	4.7E-05	4.3E-05	1.9E-05	9.0E-07	2.2E-05	2.8E-06	0.0E+00	0.0E+00	2.5E-05
64	STUD	377287.87	3756302.6	377287.87, 3756302.6	4.57839	1.80588	0.77435	2.60058	1.49822	1.47057	3.33315	0.43529	5.46E-03	1.84E-02	3.46E-03	1.12E-02	6.12E-03	5.63E-03	1.18E-02	4.46E-05	6.20E-02	2.1E-05	6.5E-05	3.8E-05	3.4E-05	1.6E-05	7.2E-07	1.7E-05	2.2E-06	0.0E+00	0.0E+00	2.0E-05
65	STUD	377332.87	3756302.6	377332.87, 3756302.6	3.07571	1.33804	0.61574	1.85937	1.34653	1.07327	2.32165	0.68189	3.67E-03	1.36E-02	2.75E-03	7.98E-03	5.50E-03	4.11E-03	8.19E-03	6.98E-05	4.59E-02	1.6E-05	4.8E-05	2.8E-05	2.5E-05	1.1E-05	5.3E-07	1.3E-05	1.6E-06	0.0E+00	0.0E+00	1.5E-05
66	STUD	376612.87	3756347.6	376612.87, 3756347.6	0.09502	0.20221	0.26578	0.26187	0.22078	0.14571	0.09441	0.22007	1.13E-04	2.06E-03	1.19E-03	1.12E-03	9.01E-04	5.58E-04	3.33E-04	2.25E-05	6.29E-03	2.2E-06	6.6E-06	3.8E-06	3.5E-06	1.6E-06	7.3E-08	1.8E-06	2.3E-07	0.0E+00	0.0E+00	2.1E-06
67	STUD	376657.87	3756347.6	376657.87, 3756347.6	0.10999	0.25251	0.34277	0.33445	0.26851	0.17545	0.10917	0.22483	1.31E-04	2.57E-03	1.53E-03	1.44E-03	1.10E-03	6.72E-04	3.85E-04	2.30E-05	7.84E-03	2.7E-06	8.2E-06	4.7E-06	4.3E-06	2.0E-06	9.1E-08	2.2E-06	2.8E-07	0.0E+00	0.0E+00	2.6E-06
68	STUD	376702.87	3756347.6	376702.87, 3756347.6	0.12887	0.32416	0.45772	0.44079	0.33251	0.21523	0.12773	0.22989	1.54E-04	3.30E-03	2.04E-03	1.89E-03	1.36E-03	8.24E-04	4.50E-04	2.35E-05	1.00E-02	3.5E-06	1.0E-05	6.1E-06	5.5E-06	2.5E-06	1.2E-07	2.8E-06	3.6E-07	0.0E+00	0.0E+00	3.3E-06
69	STUD	376747.87	3756347.6	376747.87, 3756347.6	0.15327	0.43136	0.64069	0.60453	0.41889	0.27028	0.15165	0.23478	1.83E-04	4.39E-03	2.86E-03	2.59E-03	1.71E-03	1.03E-03	5.35E-04	2.40E-05	1.33E-02	4.6E-06	1.4E-05	8.1E-06	7.3E-06	3.3E-06	1.5E-07	3.7E-06	4.8E-07	0.0E+00	0.0E+00	4.4E-06
70	STUD	376792.87	3756347.6	376792.87, 3756347.6	0.18541	0.60267	0.95691	0.87538	0.53533	0.34908	0.18301	0.23976	2.21E-04	6.13E-03	4.27E-03	3.76E-03	2.19E-03	1.34E-03	6.45E-04	2.46E-05	1.86E-02	6.4E-06	1.9E-05	1.1E-05	1.0E-05	4.6E-06	2.1E-07	5.2E-06	6.7E-07	0.0E+00	0.0E+00	6.1E-06
71	STUD	376837.87	3756347.6	376837.87, 3756347.6	0.22873	0.9066	1.57738	1.37135	0.6881	0.46671	0.22504	0.24557	2.73E-04	9.22E-03	7.04E-03	5.89E-03	2.81E-03	1.79E-03	7.94E-04	2.52E-05	2.78E-02	9.6E-06	2.9E-05	1.7E-05	1.5E-05	7.0E-06	3.2E-07	7.8E-06	1.0E-06	0.0E+00	0.0E+00	9.1E-06
72	STUD	376882.87	3756347.6	376882.87, 3756347.6	0.28906	1.57209	3.12989	2.41304	0.8723	0.65287	0.28312	0.25169	3.44E-04	1.60E-02	1.40E-02	1.04E-02	3.56E-03	2.50E-03	9.98E-04	2.58E-05	4.77E-02	1.7E-05	5.0E-05	2.9E-05	2.6E-05	1.2E-05	5.5E-07	1.3E-05	1.7E-06	0.0E+00	0.0E+00	1.6E-05
73	STUD	376927.87	3756347.6	376927.87, 3756347.6	0.37703	4.66609	11.55094	4.92988	1.04494	0.97469	0.36703	0.25763	4.49E-04	4.75E-02	5.16E-02	2.12E-02	4.27E-03	3.73E-03	1.29E-03	2.64E-05	1.30E-01	4.5E-05	1.4E-04	7.9E-05	7.1E-05	3.3E-05	1.5E-06	3.6E-05	4.7E-06	0.0E+00	0.0E+00	4.2E-05
74	STUD	377152.87	3756347.6	377152.87, 3756347.6	3.65448	6.56333	3.67525	6.39307	0.9931	12.51569	2.93287	0.32139	4.35E-03	6.68E-02	1.64E-02	2.74E-02	4.05E-03	4.79E-02	1.03E-02	3.29E-05	1.77E-01	6.1E-05	1.9E-04	1.1E-04	9.7E-05	4.4E-05	2.0E-06	5.0E-05	6.4E-06	0.0E+00	0.0E+00	5.8E-05
75	STUD	377197.87	3756347.6	377197.87, 3756347.6	9.49798	5.84688	2.24847	4.50839	0.92568	10.01778	6.18291	0.35086	1.13E-02	5.95E-02	1.00E-02	1.93E-02	3.78E-03	3.83E-02	2.18E-02	3.59E-05	1.64E-01	5.7E-05	1.7E-04	9.9E-05	9.0E-05	4.1E-05	1.9E-06	4.6E-05	5.9E-06	0.0E+00	0.0E+00	5.4E-05
76	STUD	377242.87	3756347.6	377242.87, 3756347.6	26.31141	5.2934	1.53149	3.31671	0.89057	5.54488	13.06187	0.39886	3.14E-02	5.38E-02	6.84E-03	1.42E-02	3.64E-03	2.12E-02	4.61E-02	4.09E-05	1.77E-01	6.1E-05	1.9E-04	1.1E-04	9.7E-05	4.4E-05	2.0E-06	4.9E-05	6.4E-06	0.0E+00	0.0E+00	5.8E-05
77	STUD	377332.87	3756347.6	377332.87, 3756347.6	8.02286	2.05266	0.85179	1.91411	0.8501	1.84903	6.14349	0.72904	9.56E-03	2.09E-02	3.80E-03	8.21E-03	3.47E-03	7.08E-03	2.17E-02	7.47E-05	7.47E-02	2.6E-05	7.8E-05	4.5E-05	4.1E-05	1.9E-05	8.6E-07	2.1E-05	2.7E-06	0.0E+00	0.0E+00	2.4E-05
78	STUD	376612.87	3756392.6	376612.87, 3756392.6	0.09802	0.20122	0.28176	0.25132	0.1978	0.15302	0.09811	0.33656	1.17E-04	2.05E-03	1.26E-03	1.08E-03	8.07E-04	5.86E-04	3.46E-04	3.45E-05	6.27E-03	2.2E-06	6.6E-06	3.8E-06	3.4E-06	1.6E-06	7.3E-08	1.8E-06	2.3E-07	0.0E+00	0.0E+00	2.0E-06
79	STUD	376657.87	3756392.6	376657.87, 3756392.6	0.11376	0.2503	0.36659	0.31504	0.23635	0.18538	0.11389	0.34288	1.36E-04	2.55E-03	1.64E-03	1.35E-03	9.65E-04	7.10E-04	4.02E-04	3.51E-05	7.78E-03	2.7E-06	8.1E-06	4.7E-06	4.3E-06	1.9E-06	9.0E-08	2.2E-06	2.8E-07	0.0E+00	0.0E+00	2.5E-06
80	STUD	376702.87	3756392.6	376702.87, 3756392.6	0.13373	0.31983	0.49544	0.40496	0.28603	0.22924	0.1339	0.34921	1.59E-04	3.25E-03	2.21E-03	1.74E-03	1.17E-03	8.77E-04	4.72E-04	3.58E-05	9.92E-03	3.4E-06	1.0E-05	6.0E-06	5.4E-06	2.5E-06	1.1E-07	2.8E-06	3.6E-07	0.0E+00	0.0E+00	3.2E-06
81	STUD	376747.87	3756392.6	376747.87, 3756392.6	0.15951	0.42295	0.70371	0.53715	0.34977	0.29052	0.15973	0.35594	1.90E-04	4.30E-03	3.14E-03	2.31E-03	1.43E-03	1.11E-03	5.63E-04	3.65E-05	1.31E-02	4.5E-06	1.4E-05	7.9E-06	7.2E-06	3.3E-06	1.5E-07	3.7E-06	4.7E-07	0.0E+00	0.0E+00	4.3E-06
82	STUD	376792.87	3756392.6	376792.87, 3756392.6	0.1939	0.58729	1.07649	0.7377	0.42774	0.38049	0.19422	0.36185	2.31E-04	5.97E-03	4.80E-03	3.17E-03	1.75E-03	1.46E-03	6.85E-04	3.71E-05	1.81E-02	6.3E-06	1.9E-05	1.1E-05	9.9E-06	4.5E-06	2.1E-07	5.1E-06	6.5E-07	0.0E+00	0.0E+00	5.9E-06
83	STUD	376837.87	3756392.6	376837.87, 3756392.6	0.24061	0.87834	1.83714	1.0558	0.51913	0.51856	0.24105	0.36855	2.87E-04	8.93E-03	8.20E-03	4.53E-03	2.12E-03	1.98E-03	8.50E-04	3.77E-05	2.69E-02	9.3E-06	2.8E-05	1.6E-05	1.5E-05	6.7E-06	3.1E-07	7.5E-06	9.7E-07	0.0E+00	0.0E+00	8.8E-06
84	STUD	376882.87	3756392.6	376882.87, 3756392.6	0.30632	1.50871	3.8022	1.56244	0.61561	0.74617	0.3069	0.37587	3.65E-04	1.53E-02	1.70E-02	6.71E-03	2.51E-03	2.86E-03	1.08E-03	3.85E-05	4.59E-02	1.6E-05	4.8E-05	2.8E-05	2.5E-05	1.1E-05	5.3E-07	1.3E-05	1.6E-06	0.0E+00	0.0E+00	1.5E-05
85	STUD	376927.87	3756392.6	376927.87, 3756392.6	0.40296	3.56374	12.82395	2.2333	0.68475	1.16187	0.40384	0.38216	4.80E-04	3.63E-02	5.72E-02	9.58E-03	2.80E-03	4.45E-03	1.42E-03	3.91E-05	1.12E-01	3.9E-05	1.2E-04	6.8E-05	6.2E-05	2.8E-05	1.3E-06	3.1E-05	4.0E-06	0.0E+00	0.0E+00	3.7E-05
86	STUD	377332.87	3756392.6	377332.87, 3756392.6	18.48804	3.16158	1.09313	1.5518	0.52074	2.84061	12.16036	0.8363	2.20E-02	3.22E-02	4.88E-03	6.66E-03	2.13E-03	1.09E-02	4.29E-02	8.57E-05	1.22E-01	4.2E-05	1.3E-04	7.4E-05	6.7E-05	3.0E-05	1.4E-06	3.4E-05	4.4E-06	0.0E+00	0.0E+00	4.0E-05
87	STUD	376612.87	3756437.6	376612.87, 3756437.6	0.09996	0.19649	0.28938	0.23193	0.17639	0.15788	0.10085	0.63968	1.19E-04	2.00E-03	1.29E-03	9.95E-04	7.20E-04	6.04E-04	3.56E-04	6.55E-05	6.15E-03	2.1E-06	6.4E-06	3.7E-06	3.4E-06	1.5E-06	7.1E-08	1.7E-06	2.2E-07	0.0E+00	0.0E+00	2.0E-06
88	STUD	376657.87	3756437.6	376657.87, 3756437.6	0.11607	0.24275	0.37677	0.28466	0.20742	0.19175	0.1173	0.65042	1.38E-04	2.47E-03	1.68E-03	1.22E-03	8.47E-04	7.34E-04	4.14E-04	6.66E-05	7.57E-03	2.6E-06	7.9E-06	4.6E-06	4.2E-06	1.9E-06	8.8E-08	2.1E-06	2.7E-07	0.0E+00	0.0E+00	2.5E-06
89	STUD	376702.87	3756437.6	376702.87, 3756437.6	0.13651	0.30752	0.50942	0.3564	0.24562	0.23785	0.13823	0.66093	1.63E-04	3.13E-03	2.27E-03	1.53E-03	1.00E-03	9.10E-04	4.87E-04	6.77E-05	9.56E-03	3.3E-06	1.0E-05	5.8E-06	5.2E-06	2.4E-06	1.1E-07	2.7E-06	3.4E-07	0.0E+00	0.0E+00	3.1E-06
90	STUD	376747.87	3756437.6	376747.87, 3756437.6	0.16301	0.40244	0.72444	0.4557	0.29102	0.30286	0.16549	0.6699	1.94E-04	4.09E-03	3.23E-03	1.96E-03	1.19E-03	1.16E-03	5.84E-04	6.86E-05	1.25E-02	4.3E-06	1.3E-05	7.5E-06	6.8E-06	3.1E-06	1.4E-07	3.5E-06	4.5E-07	0.0E+00	0.0E+00	4.1E-06
91	STUD	376792.87	3756437.6	376792.87, 3756437.6	0.19814	0.55098	1.10552	0.59442	0.34197	0.39843	0.20178	0.6788	2.36E-04	5.60E-03	4.93E-03	2.55E-03	1.40E-03	1.53E-03	7.12E-04	6.95E-05	1.70E-02	5.9E-06	1.8E-05	1.0E-05	9.3E-06	4.3E-06	2.0E-07	4.8E-06	6.1E-07	0.0E+00	0.0E+00	5.6E-06
92	STUD	376837.87	3756437.6	376837.87, 3756437.6	0.24589	0.81102	1.8795	0.78469	0.39562	0.54686	0.25145	0.69028	2.93E-04	8.25E-03	8.39E-03	3.37E-03	1.61E-03	2.09E-03	8.87E-04	7.07E-05	2.50E-02	8.6E-06	2.6E-05	1.5E-05	1.4E-05	6.2E-06	2.9E-07	7.0E-06	9.0E-07	0.0E+00	0.0E+00	8.2E-06
93	STUD	376882.87	3756437.6	376882.87, 3756437.6	0.31294	1.38043	3.87801	1.02954	0.44712	0.79559	0.32178	0.70326	3.73E-04	1.40E-02	1.73E-02	4.42E-03	1.83E-03	3.05E-03	1.13E-03	7.20E-05	4.22E-02	1.5E-05	4.4E-05	2.6E-05	2.3E-05	1.1E-05	4.9E-07	1.2E-05	1.5E-06	0.0E+00	0.0E+00	1.4E-05
94	STUD	376927.87	3756437.6	376927.87, 3756437.6	0.41095	3.8236	13.37181	1.27358	0.4811	1.26218	0.42591	0.71453	4.90E-04	3.89E-02	5.97E-02	5.47E-03	1.96E-03	4.83E-03	1.50E-03	7.32E-05	1.13E-01	3.9E-05	1.2E-04	6.8E-05	6.2E-05	2.8E-05	1.3E-06	3.2E-05	4.1E-06	0.0E+00	0.0E+00	3.7E-05
95	STUD	377332.87	3756437.6	377332.87, 3756437.6	16.52864	3.31837	1.25725	1.03926	0.33856	3.37825	14.51027	1.16634	1.97E-02	3.38E-02	5.61E-03	4.46E-03	1.38E-03	1.29E-02	5.12E-02	1.19E-04	1.29E-01	4.5E-05	1.3E-04	7.8E-05	7.1E-05	3.2E-05	1.5E-06	3.6E-05	4.6E-06	0.0E+00	0.0E+00	4.2E-05
96	STUD	376612.87	3756482.6	376612.87, 3756482.6	0.10059	0.18838	0.28728	0.20888	0.15738	0.15969	0.1024	2.12912	1.20E-04	1.92E-03	1.28E-03	8.96E-04	6.42E-04	6.11E-04	3.61E-04	2.18E-04	6.05E-03	2.1E-06	6.3E-06	3.7E-06	3.3E-06	1.5E-06	7.0E-08	1.7E-06	2.2E-07	0.0E+00	0.0E+00	2.0E-06
97	STUD	376657.87	3756482.6	376657.87, 3756482.6	0.1166	0.23041	0.37125	0.2516	0.18211	0.19366	0.11907	2.1787	1.39E-04	2.34E-03	1.66E-03	1.08E-03	7.43E-04	7.41E-04	4.20E-04	2.23E-04	7.35E-03	2.5E-06	7.7E-06	4.4E-06	4.0E-06	1.8E-06	8.5E-08	2.1E-06	2.6E-07	0.0E+00	0.0E+00	2.4E-06
98	STUD	376702.87	3756482.6	376702.87, 3756482.6	0.13685	0.28815	0.49663	0.30751	0.21083	0.23973	0.14029	2.22883	1.63E-04	2.93E-03	2.22E-03	1.32E-03	8.61E-04	9.18E-04	4.95E-04	2.28E-04	9.13E-03	3.2E-06	9.5E-06	5.5E-06	5.0E-06	2.3E-06	1.1E-07	2.5E-06	3.3E-07	0.0E+00	0.0E+00	3.0E-06
99	STUD	376747.87	3756482.6	376747.87, 3756482.6	0.16294	0.37057	0.69472	0.38045	0.24243	0.30429	0.16785	2.27498	1.94E-04	3.77E-03	3.10E-03	1.63E-03	9.90E-04	1.16E-03	5.92E-04	2.33E-04	1.17E-02	4.0E-06	1.2E-05	7.1E-06	6.4E-06	2.9E-06	1.3E-07	3.3E-06	4.2E-07	0.0E+00	0.0E+00	3.8E-06
100	STUD	376792.87	3756482.6	376792.87, 3756482.6	0.19723	0.49537	1.03264	0.47326	0.27535	0.39841	0.20444	2.32557	2.35E-04	5.04E-03	4.61E-03	2.03E-03	1.12E-03	1.52E-03	7.21E-04	2.38E-04	1.55E-02	5.4E-06	1.6E-05	9.4E-06	8.5E-06	3.9E-06	1.8E-07	4.3E-06	5.6E-07	0.0E+00	0.0E+00	5.1E-06
101	STUD	376837.87	3756482.6	376837.87, 3756482.6	0.2434	0.70395	1.67974	0.58524	0.30787	0.54296	0.25434	2.38022	2.90E-04	7.16E-03	7.50E-03	2.51E-03	1.26E-03	2.08E-03	8.97E-04	2.44E-04	2.19E-02	7.6E-06	2.3E-05	1.3E-05	1.2E-05	5.5E-06	2.5E-07	6.1E-06	7.9E-07	0.0E+00	0.0E+00	7.2E-06
102	STUD	376882.87	3756482.6	376882.87, 3756482.6	0.30733	1.12434	3.20931	0.70579	0.33529	0.78131	0.32466	2.4431	3.66E-04	1.14E-02	1.43E-02	3.03E-03	1.37E-03	2.99E-03	1.14E-03	2.50E-04	3.49E-02	1.2E-05	3.6E-05	2.1E-05	1.9E-05	8.7E-06	4.0E-07	9.7E-06	1.3E-06	0.0E+00	0.0E+00	1.1E-05
103	STUD	376927.87	3756482.6	376927.87, 3756482.6	0.39901	2.54086	9.37937	0.81517	0.35447	1.21851	0.4279	2.49955	4.75E-04	2.58E-02	4.19E-02	3.50E-03	1.45E-03	4.66E-03	1.51E-03	2.56E-04	7.96E-02	2.8E-05	8.3E-05	4.8E-05	4.4E-05	2.0E-05	9.2E-07	2.2E-05	2.9E-06	0.0E+00	0.0E+00	2.6E-05
104	STUD	377332.87	3756482.6	377332.87, 3756482.6	6.62189	2.99191	1.28224	0.63573	0.23954	3.21775	11.61168	3.36933	7.89E-03	3.04E-02	5.72E-03	2.73E-03	9.78E-04	1.23E-02	4.10E-02	3.45E-04	1.01E-01	3.5E-05	1.1E-04	6.1E-05	5.6E-05	2.5E-05	1.2E-06	2.8E-05	3.6E-06	0.0E+00	0.0E+00	3.3E-05
105	RESI(N)	376228.42	3756524.75	376228.42, 3756524.75	0.04051	0.05712	0.06982	0.06383	0.05652	0.05189	0.04084	3.04993	4.83E-05	5.81E-04	3.12E-04	2.74E-04	2.31E-04	1.99E-04	1.44E-04	3.12E-04	2.10E-03	7.3E-07	2.2E-06	1.3E-06	1.2E-06	5.3E-07	2.4E-08	5.9E-07	7.5E-08	0.0E+00	0.0E+00	6.9E-07
106	RESI(N)	376273.42	3756524.75	376273.42, 3756524.75	0.044	0.06321	0.07856	0.07058	0.06157	0.05727	0.04441	3.07082	5.24E-05	6.43E-04	3.51E-04	3.03E-04	2.51E-04	2.19E-04	1.57E-04	3.15E-04	2.29E-03	7.9E-07	2.4E-06	1.4E-06	1.3E-06	5.7E-07	2.6E-08	6.4E-07	8.2E-08	0.0E+00	0.0E+00	7.5E-07
107	RESI(N)	376318.42	3756524.75	376318.42, 3756524.75	0.04804	0.07043	0.08916	0.07845	0.06739	0.06363	0.04855	3.1164	5.72E-05	7.16E-04	3.98E-04	3.37E-04	2.75E-04	2.44E-04	1.71E-04	3.19E-04	2.52E-03	8.7E-07	2.6E-06	1.5E-06	1.4E-06	6.3E-07	2.9E-08	7.0E-07	9.0E-08	0.0E+00	0.0E+00	8.2E-07
108	RESI(N)	376363.42	3756524.75	376363.42, 3756524.75	0.05273	0.07903	0.10218	0.0877	0.07415	0.07122	0.05338	4.02603	6.28E-05	8.04E-04	4.56E-04	3.76E-04	3.03E-04	2.73E-04	1.88E-04	4.12E-04	2.88E-03	1.0E-06	3.0E-06	1.7E-06	1.6E-06	7.2E-07	3.3E-08	8.0E-07	1.0E-07	0.0E+00	0.0E+00	9.4E-07
109	RESI(N)	376408.42	3756524.75	376408.42, 3756524.75	0.0582	0.0894	0.11834	0.09869	0.08211	0.08034	0.05902	3.93916	6.94E-05	9.09E-04	5.28E-04	4.24E-04	3.35E-04	3.08E-04	2.08E-04	4.03E-04	3.18E-03	1.1E-06	3.3E-06	1.9E-06	1.7E-06	8.0E-07	3.7E-08	8.9E-07	1.1E-07	0.0E+00	0.0E+00	1.0E-06
110	RESI(N)	376453.42	3756524.75	376453.42, 3756524.75	0.06466	0.10204	0.13873	0.11184	0.09152	0.09144	0.0657	3.87272	7.71E-05	1.04E-03	6.19E-04	4.80E-04	3.74E-04	3.50E-04	2.32E-04	3.97E-04	3.57E-03	1.2E-06	3.7E-06	2.2E-06	2.0E-06	8.9E-07	4.1E-08	1.0E-06	1.3E-07	0.0E+00	0.0E+00	1.2E-06
111	RESI(N)	376498.42	3756524.75	376498.42, 3756524.75	0.07234	0.11763	0.16491	0.1278	0.10274	0.10512	0.07369	3.79587	8.62E-05	1.20E-03	7.36E-04	5.48E-04	4.19E-04	4.02E-04	2.60E-04	3.89E-04	4.04E-03	1.4E-06	4.2E-06	2.4E-06	2.2E-06	1.0E-06	4.7E-08	1.1E-06	1.5E-07	0.0E+00	0.0E+00	1.3E-06
112	RESI(N)	376543.42	3756524.75	376543.42, 3756524.75	0.08156	0.13713	0.19919	0.14745	0.11613	0.12222	0.08331	3.70845	9.72E-05	1.39E-03	8.89E-04	6.33E-04	4.74E-04	4.68E-04	2.94E-04	3.80E-04	4.63E-03	1.6E-06	4.8E-06	2.8E-06	2.5E-06	1.2E-06	5.4E-08	1.3E-06	1.7E-07	0.0E+00	0.0E+00	1.5E-06
113	RESI(N)	376588.42	3756524.75	376588.42, 3756524.75	0.09277	0.1619	0.24513	0.17189	0.1319	0.14398	0.09507	3.65096	1.11E-04	1.65E-03	1.09E-03	7.38E-04	5.38E-04	5.51E-04	3.35E-04	3.74E-04	5.39E-03	1.9E-06	5.6E-06	3.3E-06	3.0E-06	1.3E-06	6.2E-08	1.5E-06	1.9E-07	0.0E+00	0.0E+00	1.8E-06
114	RESI(N)	376633.42	3756524.75	376633.42, 3756524.75	0.10656	0.19378	0.30828	0.20241	0.14976	0.17217	0.10966	3.53562	1.27E-04	1.97E-03	1.38E-03	8.69E-04	6.11E-04	6.59E-04	3.87E-04	3.62E-04	6.36E-03	2.2E-06	6.6E-06	3.8E-06	3.5E-06	1.6E-06	7.4E-08	1.8E-06	2.3E-07	0.0E+00	0.0E+00	2.1E-06
115	RESI(N)	376678.42	3756524.75	376678.42, 3756524.75	0.1237	0.23563	0.39791	0.24037	0.16928	0.20943	0.12793	3.4224	1.47E-04	2.40E-03	1.78E-03	1.03E-03	6.91E-04	8.02E-04	4.51E-04	3.51E-04	7.65E-03	2.6E-06	8.0E-06	4.6E-06	4.2E-06	1.9E-06	8.8E-08	2.1E-06	2.7E-07	0.0E+00	0.0E+00	2.5E-06
116	RESI(N)	376723.42	3756524.75	376723.42, 3756524.75	0.14535	0.29253	0.53022	0.28758	0.19077	0.26004	0.15125	3.37285	1.73E-04	2.98E-03	2.37E-03	1.23E-03	7.79E-04	9.95E-04	5.33E-04	3.45E-04	9.40E-03	3.3E-06	9.8E-06	5.7E-06	5.2E-06	2.4E-06	1.1E-07	2.6E-06	3.4E-07	0.0E+00	0.0E+00	3.1E-06
117	RESI(N)	376768.42	3756524.75	376768.42, 3756524.75	0.17317	0.37228	0.73449	0.34386	0.2127	0.33088	0.18158	3.32394	2.06E-04	3.79E-03	3.28E-03	1.48E-03	8.68E-04	1.27E-03	6.40E-04	3.40E-04	1.19E-02	4.1E-06	1.2E-05	7.2E-06	6.5E-06	3.0E-06	1.4E-07	3.3E-06	4.3E-07	0.0E+00	0.0E+00	3.9E-06
118	RESI(N)	376813.42	3756524.75	376813.42, 3756524.75	0.20964	0.49122	1.07215	0.40993	0.23497	0.43408	0.22195	3.31943	2.50E-04	5.00E-03	4.79E-03	1.76E-03	9.59E-04	1.66E-03	7.83E-04	3.40E-04	1.55E-02	5.4E-06	1.6E-05	9.4E-06	8.5E-06	3.9E-06	1.8E-07	4.3E-06	5.6E-07	0.0E+00	0.0E+00	5.1E-06
119	RESI(N)	376858.42	3756524.75	376858.42, 3756524.75	0.25849	0.68206	1.67959	0.48118	0.25535	0.59173	0.27711	3.30688	3.08E-04	6.94E-03	7.50E-03	2.07E-03	1.04E-03	2.26E-03	9.77E-04	3.39E-04	2.14E-02	7.4E-06	2.2E-05	1.3E-05	1.2E-05	5.4E-06	2.5E-07	6.0E-06	7.7E-07	0.0E+00	0.0E+00	7.0E-06
120	RESI(N)	376903.42	3756524.75	376903.42, 3756524.75	0.32549	1.02219	2.90917	0.54457	0.2698	0.84768	0.35486	3.24632	3.88E-04	1.04E-02	1.30E-02	2.34E-03	1.10E-03	3.24E-03	1.25E-03	3.32E-04	3.20E-02	1.1E-05	3.3E-05	1.9E-05	1.8E-05	8.0E-06	3.7E-07	8.9E-06	1.2E-06	0.0E+00	0.0E+00	1.0E-05
121	RESI(N)	376948.42	3756524.75	376948.42, 3756524.75	0.42007	1.63018	5.39063	0.58823	0.27703	1.29932	0.46874	3.18769	5.01E-04	1.66E-02	2.41E-02	2.52E-03	1.13E-03	4.97E-03	1.65E-03	3.26E-04	5.18E-02	1.8E-05	5.4E-05	3.1E-05	2.8E-05	1.3E-05	6.0E-07	1.4E-05	1.9E-06	0.0E+00	0.0E+00	1.7E-05
122	RESI(N)	376993.42	3756524.75	376993.42, 3756524.75	0.55764	2.21702	7.3257	0.60502	0.27691	2.18658	0.6436	3.13749	6.65E-04	2.26E-02	3.27E-02	2.60E-03	1.13E-03	8.37E-03	2.27E-03	3.21E-04	7.06E-02	2.4E-05	7.4E-05	4.3E-05	3.9E-05	1.8E-05	8.2E-07	2.0E-05	2.5E-06	0.0E+00	0.0E+00	2.3E-05
123	RESI(N)	377038.42	3756524.75	377038.42, 3756524.75	0.76367	2.58728	6.88904	0.59062	0.26925	3.98494	0.92832	3.08687	9.10E-04	2.63E-02	3.07E-02	2.53E-03	1.10E-03	1.53E-02	3.27E-03	3.16E-04	8.05E-02	2.8E-05	8.4E-05	4.9E-05	4.4E-05	2.0E-05	9.3E-07	2.2E-05	2.9E-06	0.0E+00	0.0E+00	2.6E-05
124	RESI(N)	377083.42	3756524.75	377083.42, 3756524.75	1.08084	2.83497	5.0923	0.5593	0.25944	6.24326	1.4295	3.04524	1.29E-03	2.88E-02	2.27E-02	2.40E-03	1.06E-03	2.39E-02	5.04E-03	3.12E-04	8.56E-02	3.0E-05	8.9E-05	5.2E-05	4.7E-05	2.1E-05	9.9E-07	2.4E-05	3.1E-06	0.0E+00	0.0E+00	2.8E-05
125	RESI(N)	377128.42	3756524.75	377128.42, 3756524.75	1.56089	2.95813	3.61192	0.51476	0.24562	7.52322	2.3952	2.99218	1.86E-03	3.01E-02	1.61E-02	2.21E-03	1.00E-03	2.88E-02	8.45E-03	3.06E-04	8.88E-02	3.1E-05	9.3E-05	5.4E-05	4.9E-05	2.2E-05	1.0E-06	2.5E-05	3.2E-06	0.0E+00	0.0E+00	2.9E-05
126	RESI(N)	377173.42	3756524.75	377173.42, 3756524.75	2.22872	3.02399	2.67979	0.47456	0.23168	7.40242	4.4129	2.97028	2.66E-03	3.08E-02	1.20E-02	2.04E-03	9.46E-04	2.83E-02	1.56E-02	3.04E-04	9.26E-02	3.2E-05	9.7E-05	5.6E-05	5.1E-05	2.3E-05	1.1E-06	2.6E-05	3.3E-06	0.0E+00	0.0E+00	3.0E-05
127	RESI(N)	377218.42	3756524.75	377218.42, 3756524.75	2.83756	2.93681	2.06666	0.43901	0.21551	5.68822	7.40516	2.94059	3.38E-03	2.99E-02	9.22E-03	1.88E-03	8.80E-04	2.18E-02	2.61E-02	3.01E-04	9.34E-02	3.2E-05	9.8E-05	5.7E-05	5.1E-05	2.3E-05	1.1E-06	2.6E-05	3.4E-06	0.0E+00	0.0E+00	3.1E-05
128	RESI(N)	377263.42	3756524.75	377263.42, 3756524.75	2.98254	2.67514	1.6347	0.41911	0.20169	4.10451	8.74497	2.94442	3.55E-03	2.72E-02	7.30E-03	1.80E-03	8.23E-04	1.57E-02	3.08E-02	3.02E-04	8.75E-02	3.0E-05	9.1E-05	5.3E-05	4.8E-05	2.2E-05	1.0E-06	2.4E-05	3.1E-06	0.0E+00	0.0E+00	2.9E-05
129	RESI(N)	377308.42	3756524.75	377308.42, 3756524.75	2.73895	2.12909	1.31338	0.4106	0.19003	3.0039	7.11054	2.98452	3.26E-03	2.17E-02	5.86E-03	1.76E-03	7.76E-04	1.15E-02	2.51E-02	3.06E-04	7.02E-02	2.4E-05	7.3E-05	4.2E-05	3.9E-05	1.8E-05	8.1E-07	2.0E-05	2.5E-06	0.0E+00	0.0E+00	2.3E-05
130	RESI(N)	377353.42	3756524.75	377353.42, 3756524.75	2.60097	1.63164	1.06937	0.41014	0.18165	2.2732	5.13606	3.2043	3.10E-03	1.66E-02	4.77E-03	1.76E-03	7.41E-04	8.70E-03	1.81E-02	3.28E-04	5.41E-02	1.9E-05	5.7E-05	3.3E-05	3.0E-05	1.4E-05	6.3E-07	1.5E-05	1.9E-06	0.0E+00	0.0E+00	1.8E-05
131	RESI(N)	376228.42	3756569.75	376228.42, 3756569.75	0.04051	0.05601	0.06923	0.06116	0.05336	0.05189	0.04099	0.87067	4.83E-05	5.70E-04	3.09E-04	2.62E-04	2.18E-04	1.99E-04	1.45E-04	8.92E-05	1.84E-03	6.4E-07	1.9E-06	1.1E-06	1.0E-06	4.6E-07	2.1E-08	5.1E-07	6.6E-08	0.0E+00	0.0E+00	6.0E-07
132	RESI(N)	376273.42	3756569.75	376273.42, 3756569.75	0.04395	0.0618	0.07767	0.06718	0.0579	0.05719	0.04454	0.94227	5.24E-05	6.29E-04	3.47E-04	2.88E-04	2.36E-04	2.19E-04	1.57E-04	9.65E-05	2.02E-03	7.0E-07	2.1E-06	1.2E-06	1.1E-06	5.1E-07	2.3E-08	5.7E-07	7.3E-08	0.0E+00	0.0E+00	6.6E-07
133	RESI(N)	376318.42	3756569.75	376318.42, 3756569.75	0.04792	0.0686	0.08786	0.07414	0.06313	0.06343	0.04865	0.98049	5.71E-05	6.98E-04	3.92E-04	3.18E-04	2.58E-04	2.43E-04	1.72E-04	1.00E-04	2.24E-03	7.7E-07	2.3E-06	1.4E-06	1.2E-06	5.6E-07	2.6E-08	6.2E-07	8.0E-08	0.0E+00	0.0E+00	7.3E-07
134	RESI(N)	376363.42	3756569.75	376363.42, 3756569.75	0.05251	0.07666	0.10026	0.08225	0.0692	0.07084	0.05342	1.00891	6.26E-05	7.80E-04	4.48E-04	3.53E-04	2.82E-04	2.71E-04	1.88E-04	1.03E-04	2.49E-03	8.6E-07	2.6E-06	1.5E-06	1.4E-06	6.2E-07	2.9E-08	6.9E-07	8.9E-08	0.0E+00	0.0E+00	8.1E-07
135	RESI(N)	376408.42	3756569.75	376408.42, 3756569.75	0.05785	0.08629	0.11553	0.09182	0.07631	0.07971	0.05898	1.0339	6.89E-05	8.78E-04	5.16E-04	3.94E-04	3.11E-04	3.05E-04	2.08E-04	1.06E-04	2.79E-03	9.6E-07	2.9E-06	1.7E-06	1.5E-06	7.0E-07	3.2E-08	7.8E-07	1.0E-07	0.0E+00	0.0E+00	9.1E-07
136	RESI(N)	376453.42	3756569.75	376453.42, 3756569.75	0.06411	0.09791	0.1346	0.10322	0.08466	0.09043	0.06554	1.04522	7.64E-05	9.96E-04	6.01E-04	4.43E-04	3.46E-04	3.46E-04	2.31E-04	1.07E-04	3.15E-03	1.1E-06	3.3E-06	1.9E-06	1.7E-06	7.9E-07	3.6E-08	8.8E-07	1.1E-07	0.0E+00	0.0E+00	1.0E-06
137	RESI(N)	376498.42	3756569.75	376498.42, 3756569.75	0.07152	0.11208	0.15877	0.11698	0.09443	0.10356	0.07335	1.05066	8.52E-05	1.14E-03	7.09E-04	5.02E-04	3.85E-04	3.96E-04	2.59E-04	1.08E-04	3.58E-03	1.2E-06	3.7E-06	2.2E-06	2.0E-06	9.0E-07	4.1E-08	1.0E-06	1.3E-07	0.0E+00	0.0E+00	1.2E-06
138	RESI(N)	376543.42	3756569.75	376543.42, 3756569.75	0.08036	0.12956	0.18994	0.13376	0.10579	0.11984	0.08271	1.05847	9.58E-05	1.32E-03	8.48E-04	5.74E-04	4.32E-04	4.59E-04	2.92E-04	1.08E-04	4.13E-03	1.4E-06	4.3E-06	2.5E-06	2.3E-06	1.0E-06	4.8E-08	1.2E-06	1.5E-07	0.0E+00	0.0E+00	1.3E-06
139	RESI(N)	376588.42	3756569.75	376588.42, 3756569.75	0.09102	0.15136	0.23087	0.15429	0.1187	0.14034	0.0941	1.05409	1.08E-04	1.54E-03	1.03E-03	6.62E-04	4.85E-04	5.37E-04	3.32E-04	1.08E-04	4.80E-03	1.7E-06	5.0E-06	2.9E-06	2.6E-06	1.2E-06	5.6E-08	1.3E-06	1.7E-07	0.0E+00	0.0E+00	1.6E-06
140	RESI(N)	376633.42	3756569.75	376633.42, 3756569.75	0.10402	0.17853	0.28554	0.1788	0.13206	0.16652	0.10811	1.02351	1.24E-04	1.82E-03	1.27E-03	7.67E-04	5.39E-04	6.37E-04	3.81E-04	1.05E-04	5.64E-03	2.0E-06	5.9E-06	3.4E-06	3.1E-06	1.4E-06	6.5E-08	1.6E-06	2.0E-07	0.0E+00	0.0E+00	1.8E-06
141	RESI(N)	376678.42	3756569.75	376678.42, 3756569.75	0.12	0.21296	0.35987	0.20708	0.14603	0.20056	0.1255	1.00526	1.43E-04	2.17E-03	1.61E-03	8.89E-04	5.96E-04	7.68E-04	4.43E-04	1.03E-04	6.71E-03	2.3E-06	7.0E-06	4.1E-06	3.7E-06	1.7E-06	7.8E-08	1.9E-06	2.4E-07	0.0E+00	0.0E+00	2.2E-06
142	RESI(N)	376723.42	3756569.75	376723.42, 3756569.75	0.13992	0.25803	0.46349	0.24103	0.16099	0.24571	0.14746	1.00147	1.67E-04	2.62E-03	2.07E-03	1.03E-03	6.57E-04	9.40E-04	5.20E-04	1.03E-04	8.11E-03	2.8E-06	8.5E-06	4.9E-06	4.5E-06	2.0E-06	9.4E-08	2.3E-06	2.9E-07	0.0E+00	0.0E+00	2.7E-06
143	RESI(N)	376768.42	3756569.75	376768.42, 3756569.75	0.16519	0.31978	0.61598	0.28114	0.17699	0.30769	0.17571	1.01832	1.97E-04	3.25E-03	2.75E-03	1.21E-03	7.22E-04	1.18E-03	6.20E-04	1.04E-04	1.00E-02	3.5E-06	1.0E-05	6.1E-06	5.5E-06	2.5E-06	1.2E-07	2.8E-06	3.6E-07	0.0E+00	0.0E+00	3.3E-06
144	RESI(N)	376813.42	3756569.75	376813.42, 3756569.75	0.19763	0.40226	0.83645	0.32238	0.19133	0.39388	0.21267	1.0225	2.36E-04	4.09E-03	3.73E-03	1.38E-03	7.81E-04	1.51E-03	7.50E-04	1.05E-04	1.26E-02	4.4E-06	1.3E-05	7.6E-06	6.9E-06	3.2E-06	1.5E-07	3.5E-06	4.5E-07	0.0E+00	0.0E+00	4.1E-06
145	RESI(N)	376858.42	3756569.75	376858.42, 3756569.75	0.24003	0.51642	1.16273	0.36283	0.20353	0.51822	0.26211	1.02787	2.86E-04	5.25E-03	5.19E-03	1.56E-03	8.31E-04	1.98E-03	9.24E-04	1.05E-04	1.61E-02	5.6E-06	1.7E-05	9.8E-06	8.8E-06	4.0E-06	1.9E-07	4.5E-06	5.8E-07	0.0E+00	0.0E+00	5.3E-06
146	RESI(N)	376903.42	3756569.75	376903.42, 3756569.75	0.29635	0.6693	1.61391	0.39569	0.21156	0.70238	0.32986	1.02998	3.53E-04	6.81E-03	7.20E-03	1.70E-03	8.64E-04	2.69E-03	1.16E-03	1.05E-04	2.09E-02	7.2E-06	2.2E-05	1.3E-05	1.1E-05	5.2E-06	2.4E-07	5.8E-06	7.5E-07	0.0E+00	0.0E+00	6.8E-06
147	RESI(N)	376948.42	3756569.75	376948.42, 3756569.75	0.37248	0.84512	2.08436	0.41559	0.21472	0.98075	0.4253	1.03113	4.44E-04	8.60E-03	9.30E-03	1.78E-03	8.76E-04	3.75E-03	1.50E-03	1.06E-04	2.64E-02	9.1E-06	2.8E-05	1.6E-05	1.4E-05	6.6E-06	3.0E-07	7.4E-06	9.5E-07	0.0E+00	0.0E+00	8.6E-06
148	RESI(N)	376993.42	3756569.75	376993.42, 3756569.75	0.47652	0.99813	2.30138	0.42053	0.21325	1.39087	0.56359	1.03156	5.68E-04	1.02E-02	1.03E-02	1.80E-03	8.70E-04	5.32E-03	1.99E-03	1.06E-04	3.11E-02	1.1E-05	3.2E-05	1.9E-05	1.7E-05	7.8E-06	3.6E-07	8.7E-06	1.1E-06	0.0E+00	0.0E+00	1.0E-05
149	RESI(N)	377038.42	3756569.75	377038.42, 3756569.75	0.61706	1.11517	2.20805	0.40858	0.2071	1.89351	0.76843	1.02491	7.35E-04	1.13E-02	9.86E-03	1.75E-03	8.45E-04	7.25E-03	2.71E-03	1.05E-04	3.46E-02	1.2E-05	3.6E-05	2.1E-05	1.9E-05	8.7E-06	4.0E-07	9.7E-06	1.2E-06	0.0E+00	0.0E+00	1.1E-05
150	RESI(N)	377083.42	3756569.75	377083.42, 3756569.75	0.8059	1.21935	2.03941	0.38848	0.19993	2.31714	1.07993	1.02811	9.60E-04	1.24E-02	9.10E-03	1.67E-03	8.16E-04	8.87E-03	3.81E-03	1.05E-04	3.77E-02	1.3E-05	3.9E-05	2.3E-05	2.1E-05	9.4E-06	4.4E-07	1.1E-05	1.4E-06	0.0E+00	0.0E+00	1.2E-05
151	RESI(N)	377128.42	3756569.75	377128.42, 3756569.75	1.04238	1.29033	1.85766	0.36326	0.19136	2.5175	1.54233	1.03451	1.24E-03	1.31E-02	8.29E-03	1.56E-03	7.81E-04	9.64E-03	5.44E-03	1.06E-04	4.02E-02	1.4E-05	4.2E-05	2.4E-05	2.2E-05	1.0E-05	4.6E-07	1.1E-05	1.4E-06	0.0E+00	0.0E+00	1.3E-05
152	RESI(N)	377173.42	3756569.75	377173.42, 3756569.75	1.29349	1.3265	1.64369	0.33756	0.18207	2.50193	2.1484	1.05024	1.54E-03	1.35E-02	7.34E-03	1.45E-03	7.43E-04	9.58E-03	7.58E-03	1.08E-04	4.18E-02	1.4E-05	4.4E-05	2.5E-05	2.3E-05	1.0E-05	4.8E-07	1.2E-05	1.5E-06	0.0E+00	0.0E+00	1.4E-05
153	RESI(N)	377218.42	3756569.75	377218.42, 3756569.75	1.45849	1.30314	1.42087	0.3123	0.17118	2.30422	2.62871	1.07086	1.74E-03	1.33E-02	6.34E-03	1.34E-03	6.99E-04	8.82E-03	9.27E-03	1.10E-04	4.16E-02	1.4E-05	4.3E-05	2.5E-05	2.3E-05	1.0E-05	4.8E-07	1.2E-05	1.5E-06	0.0E+00	0.0E+00	1.4E-05
154	RESI(N)	377263.42	3756569.75	377263.42, 3756569.75	1.46594	1.2232	1.22121	0.29323	0.16075	2.0931	2.69348	1.11382	1.75E-03	1.24E-02	5.45E-03	1.26E-03	6.56E-04	8.01E-03	9.50E-03	1.14E-04	3.92E-02	1.4E-05	4.1E-05	2.4E-05	2.1E-05	9.8E-06	4.5E-07	1.1E-05	1.4E-06	0.0E+00	0.0E+00	1.3E-05
155	RESI(N)	377308.42	3756569.75	377308.42, 3756569.75	1.36132	1.10368	1.04777	0.2817	0.15168	1.84661	2.52178	1.21341	1.62E-03	1.12E-02	4.68E-03	1.21E-03	6.19E-04	7.07E-03	8.89E-03	1.24E-04	3.54E-02	1.2E-05	3.7E-05	2.1E-05	1.9E-05	8.9E-06	4.1E-07	9.9E-06	1.3E-06	0.0E+00	0.0E+00	1.2E-05
156	RESI(N)	377353.42	3756569.75	377353.42, 3756569.75	1.27087	0.98309	0.89789	0.27634	0.14406	1.58432	2.33852	1.54951	1.51E-03	1.00E-02	4.01E-03	1.19E-03	5.88E-04	6.06E-03	8.25E-03	1.59E-04	3.18E-02	1.1E-05	3.3E-05	1.9E-05	1.7E-05	8.0E-06	3.7E-07	8.9E-06	1.1E-06	0.0E+00	0.0E+00	1.0E-05
157	RESI(N)	376228.42	3756614.75	376228.42, 3756614.75	0.04026	0.05458	0.06796	0.05807	0.05038	0.05149	0.04089	0.37602	4.80E-05	5.55E-04	3.03E-04	2.49E-04	2.06E-04	1.97E-04	1.44E-04	3.85E-05	1.74E-03	6.0E-07	1.8E-06	1.1E-06	9.6E-07	4.4E-07	2.0E-08	4.9E-07	6.3E-08	0.0E+00	0.0E+00	5.7E-07
158	RESI(N)	376273.42	3756614.75	376273.42, 3756614.75	0.04361	0.06	0.07596	0.06341	0.05452	0.05663	0.04438	0.42001	5.20E-05	6.10E-04	3.39E-04	2.72E-04	2.23E-04	2.17E-04	1.57E-04	4.30E-05	1.91E-03	6.6E-07	2.0E-06	1.2E-06	1.0E-06	4.8E-07	2.2E-08	5.3E-07	6.9E-08	0.0E+00	0.0E+00	6.2E-07
159	RESI(N)	376318.42	3756614.75	376318.42, 3756614.75	0.04746	0.06634	0.08554	0.06956	0.05927	0.06265	0.0484	0.44895	5.66E-05	6.75E-04	3.82E-04	2.99E-04	2.42E-04	2.40E-04	1.71E-04	4.60E-05	2.11E-03	7.3E-07	2.2E-06	1.3E-06	1.2E-06	5.3E-07	2.4E-08	5.9E-07	7.6E-08	0.0E+00	0.0E+00	6.9E-07
160	RESI(N)	376363.42	3756614.75	376363.42, 3756614.75	0.05188	0.07378	0.09708	0.07671	0.06477	0.06974	0.05304	0.47421	6.18E-05	7.50E-04	4.33E-04	3.29E-04	2.64E-04	2.67E-04	1.87E-04	4.86E-05	2.34E-03	8.1E-07	2.4E-06	1.4E-06	1.3E-06	5.9E-07	2.7E-08	6.5E-07	8.4E-08	0.0E+00	0.0E+00	7.7E-07
161	RESI(N)	376408.42	3756614.75	376408.42, 3756614.75	0.05699	0.08258	0.11114	0.08513	0.07115	0.07817	0.05843	0.49633	6.79E-05	8.40E-04	4.96E-04	3.65E-04	2.90E-04	2.99E-04	2.06E-04	5.08E-05	2.62E-03	9.1E-07	2.7E-06	1.6E-06	1.4E-06	6.5E-07	3.0E-08	7.3E-07	9.4E-08	0.0E+00	0.0E+00	8.5E-07
162	RESI(N)	376453.42	3756614.75	376453.42, 3756614.75	0.06295	0.09308	0.12848	0.09513	0.07851	0.08829	0.06475	0.51514	7.50E-05	9.47E-04	5.73E-04	4.08E-04	3.20E-04	3.38E-04	2.28E-04	5.28E-05	2.94E-03	1.0E-06	3.1E-06	1.8E-06	1.6E-06	7.4E-07	3.4E-08	8.2E-07	1.1E-07	0.0E+00	0.0E+00	9.6E-07
163	RESI(N)	376498.42	3756614.75	376498.42, 3756614.75	0.06996	0.10572	0.15014	0.10712	0.08693	0.10057	0.07223	0.5309	8.34E-05	1.08E-03	6.70E-04	4.60E-04	3.55E-04	3.85E-04	2.55E-04	5.44E-05	3.34E-03	1.2E-06	3.5E-06	2.0E-06	1.8E-06	8.4E-07	3.9E-08	9.3E-07	1.2E-07	0.0E+00	0.0E+00	1.1E-06
164	RESI(N)	376543.42	3756614.75	376543.42, 3756614.75	0.07825	0.12106	0.17754	0.12152	0.09639	0.11564	0.08114	0.543	9.32E-05	1.23E-03	7.92E-04	5.22E-04	3.93E-04	4.43E-04	2.86E-04	5.56E-05	3.82E-03	1.3E-06	4.0E-06	2.3E-06	2.1E-06	9.6E-07	4.4E-08	1.1E-06	1.4E-07	0.0E+00	0.0E+00	1.2E-06
165	RESI(N)	376588.42	3756614.75	376588.42, 3756614.75	0.08817	0.13981	0.21267	0.13871	0.10676	0.13436	0.09189	0.54882	1.05E-04	1.42E-03	9.49E-04	5.95E-04	4.36E-04	5.14E-04	3.24E-04	5.62E-05	4.40E-03	1.5E-06	4.6E-06	2.7E-06	2.4E-06	1.1E-06	5.1E-08	1.2E-06	1.6E-07	0.0E+00	0.0E+00	1.4E-06
166	RESI(N)	376633.42	3756614.75	376633.42, 3756614.75	0.10013	0.16254	0.25809	0.15835	0.11688	0.15789	0.10499	0.54274	1.19E-04	1.65E-03	1.15E-03	6.80E-04	4.77E-04	6.04E-04	3.70E-04	5.56E-05	5.11E-03	1.8E-06	5.3E-06	3.1E-06	2.8E-06	1.3E-06	5.9E-08	1.4E-06	1.8E-07	0.0E+00	0.0E+00	1.7E-06
167	RESI(N)	376678.42	3756614.75	376678.42, 3756614.75	0.11465	0.19049	0.31728	0.17995	0.12715	0.18787	0.12107	0.54081	1.37E-04	1.94E-03	1.42E-03	7.72E-04	5.19E-04	7.19E-04	4.27E-04	5.54E-05	5.98E-03	2.1E-06	6.3E-06	3.6E-06	3.3E-06	1.5E-06	6.9E-08	1.7E-06	2.2E-07	0.0E+00	0.0E+00	2.0E-06
168	RESI(N)	376723.42	3756614.75	376723.42, 3756614.75	0.1325	0.22544	0.39481	0.20443	0.13782	0.22655	0.14111	0.54372	1.58E-04	2.29E-03	1.76E-03	8.77E-04	5.63E-04	8.67E-04	4.98E-04	5.57E-05	7.07E-03	2.4E-06	7.4E-06	4.3E-06	3.9E-06	1.8E-06	8.2E-08	2.0E-06	2.5E-07	0.0E+00	0.0E+00	2.3E-06
169	RESI(N)	376768.42	3756614.75	376768.42, 3756614.75	0.15474	0.27041	0.4997	0.23132	0.14874	0.27782	0.16647	0.55221	1.84E-04	2.75E-03	2.23E-03	9.93E-04	6.07E-04	1.06E-03	5.87E-04	5.66E-05	8.47E-03	2.9E-06	8.9E-06	5.1E-06	4.6E-06	2.1E-06	9.8E-08	2.4E-06	3.0E-07	0.0E+00	0.0E+00	2.8E-06
170	RESI(N)	376813.42	3756614.75	376813.42, 3756614.75	0.18273	0.32693	0.63725	0.25842	0.15878	0.34639	0.19901	0.56052	2.18E-04	3.33E-03	2.84E-03	1.11E-03	6.48E-04	1.33E-03	7.02E-04	5.74E-05	1.02E-02	3.5E-06	1.1E-05	6.2E-06	5.6E-06	2.6E-06	1.2E-07	2.9E-06	3.7E-07	0.0E+00	0.0E+00	3.3E-06
171	RESI(N)	376858.42	3756614.75	376858.42, 3756614.75	0.21822	0.39281	0.7999	0.28097	0.16553	0.437	0.24132	0.56193	2.60E-04	4.00E-03	3.57E-03	1.21E-03	6.76E-04	1.67E-03	8.51E-04	5.76E-05	1.23E-02	4.3E-06	1.3E-05	7.4E-06	6.7E-06	3.1E-06	1.4E-07	3.4E-06	4.4E-07	0.0E+00	0.0E+00	4.0E-06
172	RESI(N)	376903.42	3756614.75	376903.42, 3756614.75	0.26378	0.47011	0.97915	0.29892	0.17012	0.56041	0.29738	0.56823	3.14E-04	4.78E-03	4.37E-03	1.28E-03	6.94E-04	2.15E-03	1.05E-03	5.82E-05	1.47E-02	5.1E-06	1.5E-05	8.9E-06	8.1E-06	3.7E-06	1.7E-07	4.1E-06	5.3E-07	0.0E+00	0.0E+00	4.8E-06
173	RESI(N)	376948.42	3756614.75	376948.42, 3756614.75	0.32222	0.54596	1.11326	0.30767	0.17097	0.72073	0.37254	0.57292	3.84E-04	5.55E-03	4.97E-03	1.32E-03	6.98E-04	2.76E-03	1.31E-03	5.87E-05	1.71E-02	5.9E-06	1.8E-05	1.0E-05	9.4E-06	4.3E-06	2.0E-07	4.8E-06	6.1E-07	0.0E+00	0.0E+00	5.6E-06

CONSTRUCTION RISK (UNMITIGATED)

					Concentration (AVERAGE CONC) [ug/m^3] at 1 g/s								Concentration (AVERAGE CONC) [ug/m^3]									Residential Dose					Risk by Age Group					
	Discrete R	X	Y	X, Y	Demo	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Demo	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Unmitigated Total	3rd Tri	0<2	2<9	9<16	16<30	3rd Tri	0<2	2<9	9<16	16<30	Total Risk
174	RESI(N)	376993.42	3756614.75	376993.42, 3756614.75	0.3966	0.60955	1.14726	0.30772	0.16894	0.91277	0.47411	0.57811	4.73E-04	6.20E-03	5.12E-03	1.32E-03	6.90E-04	3.49E-03	1.67E-03	5.92E-05	1.90E-02	6.6E-06	2.0E-05	1.2E-05	1.0E-05	4.8E-06	2.2E-07	5.3E-06	6.8E-07	0.0E+00	0.0E+00	6.2E-06
175	RESI(N)	377038.42	3756614.75	377038.42, 3756614.75	0.48778	0.65343	1.08329	0.29894	0.16432	1.09637	0.60934	0.58224	5.81E-04	6.65E-03	4.84E-03	1.28E-03	6.71E-04	4.20E-03	2.15E-03	5.96E-05	2.04E-02	7.1E-06	2.1E-05	1.2E-05	1.1E-05	5.1E-06	2.4E-07	5.7E-06	7.3E-07	0.0E+00	0.0E+00	6.7E-06
176	RESI(N)	377083.42	3756614.75	377083.42, 3756614.75	0.59822	0.68917	1.0128	0.28634	0.15937	1.2226	0.78772	0.59128	7.13E-04	7.01E-03	4.52E-03	1.23E-03	6.51E-04	4.68E-03	2.78E-03	6.06E-05	2.16E-02	7.5E-06	2.3E-05	1.3E-05	1.2E-05	5.4E-06	2.5E-07	6.0E-06	7.8E-07	0.0E+00	0.0E+00	7.1E-06
177	RESI(N)	377128.42	3756614.75	377128.42, 3756614.75	0.71607	0.71379	0.9691	0.2705	0.15343	1.25089	1.00125	0.60305	8.53E-04	7.26E-03	4.33E-03	1.16E-03	6.26E-04	4.79E-03	3.53E-03	6.18E-05	2.26E-02	7.8E-06	2.4E-05	1.4E-05	1.2E-05	5.7E-06	2.6E-07	6.3E-06	8.1E-07	0.0E+00	0.0E+00	7.4E-06
178	RESI(N)	377173.42	3756614.75	377173.42, 3756614.75	0.8185	0.72491	0.93704	0.25334	0.14672	1.2089	1.20931	0.62127	9.75E-04	7.37E-03	4.18E-03	1.09E-03	5.99E-04	4.63E-03	4.26E-03	6.36E-05	2.32E-02	8.0E-06	2.4E-05	1.4E-05	1.3E-05	5.8E-06	2.7E-07	6.5E-06	8.3E-07	0.0E+00	0.0E+00	7.6E-06
179	RESI(N)	377218.42	3756614.75	377218.42, 3756614.75	0.87148	0.7153	0.8906	0.23568	0.13902	1.14274	1.32728	0.64937	1.04E-03	7.28E-03	3.98E-03	1.01E-03	5.67E-04	4.37E-03	4.68E-03	6.65E-05	2.30E-02	8.0E-06	2.4E-05	1.4E-05	1.3E-05	5.8E-06	2.7E-07	6.4E-06	8.3E-07	0.0E+00	0.0E+00	7.5E-06
180	RESI(N)	377263.42	3756614.75	377263.42, 3756614.75	0.86401	0.68972	0.83188	0.22075	0.13151	1.09706	1.31462	0.70182	1.03E-03	7.02E-03	3.71E-03	9.47E-04	5.37E-04	4.20E-03	4.64E-03	7.19E-05	2.22E-02	7.7E-06	2.3E-05	1.3E-05	1.2E-05	5.5E-06	2.6E-07	6.2E-06	8.0E-07	0.0E+00	0.0E+00	7.2E-06
181	RESI(N)	377308.42	3756614.75	377308.42, 3756614.75	0.81656	0.65499	0.76544	0.20992	0.12476	1.06137	1.2355	0.81907	9.73E-04	6.66E-03	3.42E-03	9.01E-04	5.09E-04	4.06E-03	4.36E-03	8.39E-05	2.10E-02	7.3E-06	2.2E-05	1.3E-05	1.1E-05	5.2E-06	2.4E-07	5.9E-06	7.5E-07	0.0E+00	0.0E+00	6.9E-06
182	RESI(N)	377353.42	3756614.75	377353.42, 3756614.75	0.7559	0.61472	0.69378	0.20209	0.1183	1.00197	1.168	1.19415	9.01E-04	6.25E-03	3.10E-03	8.67E-04	4.83E-04	3.84E-03	4.12E-03	1.22E-04	1.97E-02	6.8E-06	2.1E-05	1.2E-05	1.1E-05	4.9E-06	2.3E-07	5.5E-06	7.1E-07	0.0E+00	0.0E+00	6.4E-06
183	RESI(N)	376228.42	3756659.75	376228.42, 3756659.75	0.03979	0.05289	0.06611	0.05487	0.04768	0.05073	0.04057	0.21887	4.74E-05	5.38E-04	2.95E-04	2.35E-04	1.95E-04	1.94E-04	1.43E-04	2.24E-05	1.67E-03	5.8E-07	1.7E-06	1.0E-06	9.2E-07	4.2E-07	1.9E-08	4.7E-07	6.0E-08	0.0E+00	0.0E+00	5.5E-07
184	RESI(N)	376273.42	3756659.75	376273.42, 3756659.75	0.04301	0.05792	0.07356	0.05964	0.05148	0.05562	0.04394	0.24039	5.13E-05	5.89E-04	3.28E-04	2.56E-04	2.10E-04	2.13E-04	1.55E-04	2.46E-05	1.83E-03	6.3E-07	1.9E-06	1.1E-06	1.0E-06	4.6E-07	2.1E-08	5.1E-07	6.6E-08	0.0E+00	0.0E+00	6.0E-07
185	RESI(N)	376318.42	3756659.75	376318.42, 3756659.75	0.04667	0.06374	0.08237	0.06513	0.05583	0.06131	0.0478	0.26083	5.56E-05	6.48E-04	3.68E-04	2.80E-04	2.28E-04	2.35E-04	1.69E-04	2.67E-05	2.01E-03	7.0E-07	2.1E-06	1.2E-06	1.1E-06	5.0E-07	2.3E-08	5.6E-07	7.2E-08	0.0E+00	0.0E+00	6.6E-07
186	RESI(N)	376363.42	3756659.75	376363.42, 3756659.75	0.05086	0.07052	0.0929	0.07151	0.06081	0.06798	0.05225	0.27798	6.06E-05	7.17E-04	4.15E-04	3.07E-04	2.48E-04	2.60E-04	1.84E-04	2.85E-05	2.22E-03	7.7E-07	2.3E-06	1.3E-06	1.2E-06	5.6E-07	2.6E-08	6.2E-07	8.0E-08	0.0E+00	0.0E+00	7.3E-07
187	RESI(N)	376408.42	3756659.75	376408.42, 3756659.75	0.05568	0.07845	0.10559	0.07902	0.06648	0.07584	0.05738	0.2957	6.64E-05	7.98E-04	4.71E-04	3.39E-04	2.71E-04	2.90E-04	2.02E-04	3.03E-05	2.47E-03	8.5E-07	2.6E-06	1.5E-06	1.4E-06	6.2E-07	2.9E-08	6.9E-07	8.9E-08	0.0E+00	0.0E+00	8.1E-07
188	RESI(N)	376453.42	3756659.75	376453.42, 3756659.75	0.06126	0.08781	0.12102	0.08787	0.07287	0.0852	0.06337	0.31054	7.30E-05	8.93E-04	5.40E-04	3.77E-04	2.97E-04	3.26E-04	2.23E-04	3.18E-05	2.76E-03	9.6E-07	2.9E-06	1.7E-06	1.5E-06	6.9E-07	3.2E-08	7.7E-07	9.9E-08	0.0E+00	0.0E+00	9.0E-07
189	RESI(N)	376498.42	3756659.75	376498.42, 3756659.75	0.06777	0.09891	0.13997	0.09835	0.08001	0.09643	0.07039	0.32651	8.08E-05	1.01E-03	6.25E-04	4.22E-04	3.27E-04	3.69E-04	2.48E-04	3.34E-05	3.11E-03	1.1E-06	3.3E-06	1.9E-06	1.7E-06	7.8E-07	3.6E-08	8.7E-07	1.1E-07	0.0E+00	0.0E+00	1.0E-06
190	RESI(N)	376543.42	3756659.75	376543.42, 3756659.75	0.07541	0.11215	0.16345	0.11064	0.08775	0.11005	0.0787	0.33833	8.99E-05	1.14E-03	7.30E-04	4.75E-04	3.58E-04	4.21E-04	2.78E-04	3.47E-05	3.53E-03	1.2E-06	3.7E-06	2.1E-06	1.9E-06	8.8E-07	4.1E-08	9.8E-07	1.3E-07	0.0E+00	0.0E+00	1.2E-06
191	RESI(N)	376588.42	3756659.75	376588.42, 3756659.75	0.08448	0.12796	0.19274	0.12478	0.09587	0.12673	0.08865	0.34394	1.01E-04	1.30E-03	8.60E-04	5.36E-04	3.91E-04	4.85E-04	3.13E-04	3.52E-05	4.02E-03	1.4E-06	4.2E-06	2.4E-06	2.2E-06	1.0E-06	4.6E-08	1.1E-06	1.4E-07	0.0E+00	0.0E+00	1.3E-06
192	RESI(N)	376633.42	3756659.75	376633.42, 3756659.75	0.09526	0.1466	0.22934	0.14014	0.10345	0.14731	0.10061	0.34614	1.14E-04	1.49E-03	1.02E-03	6.01E-04	4.22E-04	5.64E-04	3.55E-04	3.55E-05	4.61E-03	1.6E-06	4.8E-06	2.8E-06	2.5E-06	1.2E-06	5.3E-08	1.3E-06	1.7E-07	0.0E+00	0.0E+00	1.5E-06
193	RESI(N)	376678.42	3756659.75	376678.42, 3756659.75	0.1082	0.1688	0.27482	0.15632	0.11103	0.17296	0.11512	0.34891	1.29E-04	1.72E-03	1.23E-03	6.71E-04	4.53E-04	6.62E-04	4.06E-04	3.57E-05	5.30E-03	1.8E-06	5.5E-06	3.2E-06	2.9E-06	1.3E-06	6.1E-08	1.5E-06	1.9E-07	0.0E+00	0.0E+00	1.7E-06
194	RESI(N)	376723.42	3756659.75	376723.42, 3756659.75	0.12389	0.19557	0.33121	0.17393	0.11884	0.20516	0.13295	0.3545	1.48E-04	1.99E-03	1.48E-03	7.46E-04	4.85E-04	7.85E-04	4.69E-04	3.63E-05	6.14E-03	2.1E-06	6.4E-06	3.7E-06	3.4E-06	1.5E-06	7.1E-08	1.7E-06	2.2E-07	0.0E+00	0.0E+00	2.0E-06
195	RESI(N)	376768.42	3756659.75	376768.42, 3756659.75	0.14308	0.22813	0.40174	0.19236	0.12662	0.24629	0.1551	0.36219	1.71E-04	2.32E-03	1.79E-03	8.26E-04	5.17E-04	9.43E-04	5.47E-04	3.71E-05	7.15E-03	2.5E-06	7.5E-06	4.3E-06	3.9E-06	1.8E-06	8.3E-08	2.0E-06	2.6E-07	0.0E+00	0.0E+00	2.3E-06
196	RESI(N)	376813.42	3756659.75	376813.42, 3756659.75	0.16669	0.26641	0.48521	0.21017	0.13358	0.29871	0.1829	0.36984	1.99E-04	2.71E-03	2.17E-03	9.02E-04	5.45E-04	1.14E-03	6.45E-04	3.79E-05	8.35E-03	2.9E-06	8.7E-06	5.1E-06	4.6E-06	2.1E-06	9.6E-08	2.3E-06	3.0E-07	0.0E+00	0.0E+00	2.7E-06
197	RESI(N)	376858.42	3756659.75	376858.42, 3756659.75	0.19555	0.30489	0.56581	0.22262	0.13703	0.36188	0.21783	0.37115	2.33E-04	3.10E-03	2.53E-03	9.55E-04	5.59E-04	1.39E-03	7.68E-04	3.80E-05	9.57E-03	3.3E-06	1.0E-05	5.8E-06	5.2E-06	2.4E-06	1.1E-07	2.7E-06	3.4E-07	0.0E+00	0.0E+00	3.1E-06
198	RESI(N)	376903.42	3756659.75	376903.42, 3756659.75	0.23147	0.34831	0.64473	0.2328	0.13967	0.44228	0.26258	0.37827	2.76E-04	3.54E-03	2.88E-03	9.99E-04	5.70E-04	1.69E-03	9.26E-04	3.87E-05	1.09E-02	3.8E-06	1.1E-05	6.6E-06	6.0E-06	2.7E-06	1.3E-07	3.1E-06	3.9E-07	0.0E+00	0.0E+00	3.6E-06
199	RESI(N)	376948.42	3756659.75	376948.42, 3756659.75	0.27474	0.38717	0.69069	0.23637	0.1394	0.53422	0.31923	0.38413	3.27E-04	3.94E-03	3.08E-03	1.01E-03	5.69E-04	2.04E-03	1.13E-03	3.93E-05	1.21E-02	4.2E-06	1.3E-05	7.3E-06	6.7E-06	3.0E-06	1.4E-07	3.4E-06	4.4E-07	0.0E+00	0.0E+00	4.0E-06
200	RESI(N)	376993.42	3756659.75	376993.42, 3756659.75	0.32645	0.41828	0.69315	0.23467	0.13729	0.62931	0.39049	0.3909	3.89E-04	4.25E-03	3.09E-03	1.01E-03	5.60E-04	2.41E-03	1.38E-03	4.00E-05	1.31E-02	4.5E-06	1.4E-05	7.9E-06	7.2E-06	3.3E-06	1.5E-07	3.7E-06	4.7E-07	0.0E+00	0.0E+00	4.3E-06
201	RESI(N)	377038.42	3756659.75	377038.42, 3756659.75	0.38527	0.43651	0.65231	0.2279	0.13359	0.70477	0.47611	0.39775	4.59E-04	4.44E-03	2.91E-03	9.78E-04	5.45E-04	2.70E-03	1.68E-03	4.07E-05	1.38E-02	4.8E-06	1.4E-05	8.3E-06	7.5E-06	3.4E-06	1.6E-07	3.8E-06	4.9E-07	0.0E+00	0.0E+00	4.5E-06
202	RESI(N)	377083.42	3756659.75	377083.42, 3756659.75	0.45008	0.45	0.61022	0.21969	0.1301	0.74964	0.57716	0.40872	5.36E-04	4.58E-03	2.72E-03	9.43E-04	5.31E-04	2.87E-03	2.04E-03	4.19E-05	1.43E-02	4.9E-06	1.5E-05	8.6E-06	7.8E-06	3.6E-06	1.6E-07	4.0E-06	5.1E-07	0.0E+00	0.0E+00	4.7E-06
203	RESI(N)	377128.42	3756659.75	377128.42, 3756659.75	0.5112	0.4554	0.57843	0.20943	0.12591	0.75059	0.67996	0.42279	6.09E-04	4.63E-03	2.58E-03	8.99E-04	5.14E-04	2.87E-03	2.40E-03	4.33E-05	1.46E-02	5.0E-06	1.5E-05	8.8E-06	8.0E-06	3.6E-06	1.7E-07	4.1E-06	5.2E-07	0.0E+00	0.0E+00	4.8E-06
204	RESI(N)	377173.42	3756659.75	377173.42, 3756659.75	0.55646	0.45448	0.5637	0.19787	0.12107	0.71864	0.76195	0.4433	6.63E-04	4.62E-03	2.52E-03	8.49E-04	4.94E-04	2.75E-03	2.69E-03	4.54E-05	1.46E-02	5.1E-06	1.5E-05	8.9E-06	8.0E-06	3.7E-06	1.7E-07	4.1E-06	5.3E-07	0.0E+00	0.0E+00	4.8E-06
205	RESI(N)	377218.42	3756659.75	377218.42, 3756659.75	0.57529	0.44735	0.5564	0.18575	0.11565	0.6786	0.79846	0.47566	6.86E-04	4.55E-03	2.48E-03	7.97E-04	4.72E-04	2.60E-03	2.82E-03	4.87E-05	1.45E-02	5.0E-06	1.5E-05	8.7E-06	7.9E-06	3.6E-06	1.7E-07	4.0E-06	5.2E-07	0.0E+00	0.0E+00	4.7E-06
206	RESI(N)	377263.42	3756659.75	377263.42, 3756659.75	0.56732	0.4353	0.54692	0.17442	0.11004	0.65043	0.78396	0.53334	6.76E-04	4.43E-03	2.44E-03	7.49E-04	4.49E-04	2.49E-03	2.76E-03	5.46E-05	1.41E-02	4.9E-06	1.5E-05	8.5E-06	7.7E-06	3.5E-06	1.6E-07	3.9E-06	5.1E-07	0.0E+00	0.0E+00	4.6E-06
207	RESI(N)	377308.42	3756659.75	377308.42, 3756659.75	0.54104	0.42137	0.53089	0.16503	0.10472	0.63737	0.73958	0.65862	6.45E-04	4.29E-03	2.37E-03	7.08E-04	4.27E-04	2.44E-03	2.61E-03	6.75E-05	1.36E-02	4.7E-06	1.4E-05	8.2E-06	7.4E-06	3.4E-06	1.6E-07	3.8E-06	4.9E-07	0.0E+00	0.0E+00	4.4E-06
208	RESI(N)	377353.42	3756659.75	377353.42, 3756659.75	0.50307	0.40462	0.50548	0.15706	0.09928	0.6249	0.69072	1.04615	5.99E-04	4.12E-03	2.26E-03	6.74E-04	4.05E-04	2.39E-03	2.44E-03	1.07E-04	1.30E-02	4.5E-06	1.4E-05	7.9E-06	7.1E-06	3.3E-06	1.5E-07	3.6E-06	4.7E-07	0.0E+00	0.0E+00	4.2E-06
209	RESI(N)	376228.42	3756704.75	376228.42, 3756704.75	0.0391	0.051	0.06379	0.05178	0.04526	0.04961	0.04001	0.15091	4.66E-05	5.19E-04	2.85E-04	2.22E-04	1.85E-04	1.90E-04	1.41E-04	1.55E-05	1.60E-03	5.6E-07	1.7E-06	9.7E-07	8.8E-07	4.0E-07	1.9E-08	4.5E-07	5.8E-08	0.0E+00	0.0E+00	5.2E-07
210	RESI(N)	376273.42	3756704.75	376273.42, 3756704.75	0.04214	0.05561	0.07061	0.0561	0.04877	0.0542	0.04322	0.1638	5.02E-05	5.66E-04	3.15E-04	2.41E-04	1.99E-04	2.07E-04	1.52E-04	1.68E-05	1.75E-03	6.0E-07	1.8E-06	1.1E-06	9.6E-07	4.4E-07	2.0E-08	4.9E-07	6.3E-08	0.0E+00	0.0E+00	5.7E-07
211	RESI(N)	376318.42	3756704.75	376318.42, 3756704.75	0.04558	0.06091	0.07862	0.06108	0.05273	0.05951	0.04689	0.17571	5.43E-05	6.20E-04	3.51E-04	2.62E-04	2.15E-04	2.28E-04	1.65E-04	1.80E-05	1.91E-03	6.6E-07	2.0E-06	1.2E-06	1.0E-06	4.8E-07	2.2E-08	5.3E-07	6.9E-08	0.0E+00	0.0E+00	6.3E-07
212	RESI(N)	376363.42	3756704.75	376363.42, 3756704.75	0.04952	0.06702	0.08808	0.06684	0.05718	0.06568	0.05109	0.18595	5.90E-05	6.82E-04	3.93E-04	2.87E-04	2.33E-04	2.51E-04	1.80E-04	1.90E-05	2.10E-03	7.3E-07	2.2E-06	1.3E-06	1.2E-06	5.3E-07	2.4E-08	5.9E-07	7.6E-08	0.0E+00	0.0E+00	6.9E-07
213	RESI(N)	376408.42	3756704.75	376408.42, 3756704.75	0.054	0.0741	0.09935	0.07357	0.06215	0.0729	0.05591	0.1981	6.44E-05	7.54E-04	4.43E-04	3.16E-04	2.54E-04	2.79E-04	1.97E-04	2.03E-05	2.33E-03	8.1E-07	2.4E-06	1.4E-06	1.3E-06	5.8E-07	2.7E-08	6.5E-07	8.4E-08	0.0E+00	0.0E+00	7.6E-07
214	RESI(N)	376453.42	3756704.75	376453.42, 3756704.75	0.05916	0.08233	0.11285	0.08139	0.06761	0.08141	0.06148	0.20943	7.05E-05	8.37E-04	5.04E-04	3.49E-04	2.76E-04	3.12E-04	2.17E-04	2.15E-05	2.59E-03	9.0E-07	2.7E-06	1.6E-06	1.4E-06	6.5E-07	3.0E-08	7.2E-07	9.3E-08	0.0E+00	0.0E+00	8.5E-07
215	RESI(N)	376498.42	3756704.75	376498.42, 3756704.75	0.06513	0.09196	0.12914	0.09044	0.07352	0.09152	0.06798	0.2205	7.76E-05	9.35E-04	5.76E-04	3.88E-04	3.00E-04	3.50E-04	2.40E-04	2.26E-05	2.89E-03	1.0E-06	3.0E-06	1.7E-06	1.6E-06	7.2E-07	3.3E-08	8.1E-07	1.0E-07	0.0E+00	0.0E+00	9.4E-07
216	RESI(N)	376543.42	3756704.75	376543.42, 3756704.75	0.07209	0.10323	0.14889	0.10075	0.07976	0.10362	0.07561	0.23049	8.59E-05	1.05E-03	6.65E-04	4.32E-04	3.26E-04	3.97E-04	2.67E-04	2.36E-05	3.25E-03	1.1E-06	3.4E-06	2.0E-06	1.8E-06	8.1E-07	3.8E-08	9.1E-07	1.2E-07	0.0E+00	0.0E+00	1.1E-06
217	RESI(N)	376588.42	3756704.75	376588.42, 3756704.75	0.08024	0.1164	0.17286	0.11219	0.08607	0.11821	0.08463	0.23795	9.56E-05	1.18E-03	7.72E-04	4.81E-04	3.51E-04	4.52E-04	2.98E-04	2.44E-05	3.66E-03	1.3E-06	3.8E-06	2.2E-06	2.0E-06	9.2E-07	4.2E-08	1.0E-06	1.3E-07	0.0E+00	0.0E+00	1.2E-06
218	RESI(N)	376633.42	3756704.75	376633.42, 3756704.75	0.08985	0.13159	0.20179	0.12414	0.0919	0.13588	0.09538	0.24306	1.07E-04	1.34E-03	9.01E-04	5.33E-04	3.75E-04	5.20E-04	3.36E-04	2.49E-05	4.14E-03	1.4E-06	4.3E-06	2.5E-06	2.3E-06	1.0E-06	4.8E-08	1.2E-06	1.5E-07	0.0E+00	0.0E+00	1.4E-06
219	RESI(N)	376678.42	3756704.75	376678.42, 3756704.75	0.10124	0.14918	0.23633	0.13623	0.09761	0.15744	0.10825	0.24776	1.21E-04	1.52E-03	1.05E-03	5.85E-04	3.98E-04	6.03E-04	3.82E-04	2.54E-05	4.69E-03	1.6E-06	4.9E-06	2.8E-06	2.6E-06	1.2E-06	5.4E-08	1.3E-06	1.7E-07	0.0E+00	0.0E+00	1.5E-06
220	RESI(N)	376723.42	3756704.75	376723.42, 3756704.75	0.11485	0.16962	0.27691	0.14892	0.10344	0.18378	0.12382	0.25403	1.37E-04	1.73E-03	1.24E-03	6.39E-04	4.22E-04	7.03E-04	4.37E-04	2.60E-05	5.33E-03	1.8E-06	5.6E-06	3.2E-06	2.9E-06	1.3E-06	6.2E-08	1.5E-06	1.9E-07	0.0E+00	0.0E+00	1.7E-06
221	RESI(N)	376768.42	3756704.75	376768.42, 3756704.75	0.13117	0.19305	0.32355	0.16159	0.10901	0.216	0.14279	0.26074	1.56E-04	1.96E-03	1.44E-03	6.93E-04	4.45E-04	8.27E-04	5.04E-04	2.67E-05	6.06E-03	2.1E-06	6.3E-06	3.7E-06	3.3E-06	1.5E-06	7.0E-08	1.7E-06	2.2E-07	0.0E+00	0.0E+00	2.0E-06
222	RESI(N)	376813.42	3756704.75	376813.42, 3756704.75	0.1508	0.21919	0.37434	0.1735	0.11387	0.25518	0.16604	0.26776	1.80E-04	2.23E-03	1.67E-03	7.45E-04	4.65E-04	9.77E-04	5.86E-04	2.74E-05	6.88E-03	2.4E-06	7.2E-06	4.2E-06	3.8E-06	1.7E-06	8.0E-08	1.9E-06	2.5E-07	0.0E+00	0.0E+00	2.2E-06
223	RESI(N)	376858.42	3756704.75	376858.42, 3756704.75	0.17309	0.24073	0.41189	0.17919	0.11471	0.297	0.19376	0.2678	2.06E-04	2.45E-03	1.84E-03	7.69E-04	4.68E-04	1.14E-03	6.83E-04	2.74E-05	7.58E-03	2.6E-06	7.9E-06	4.6E-06	4.2E-06	1.9E-06	8.8E-08	2.1E-06	2.7E-07	0.0E+00	0.0E+00	2.5E-06
224	RESI(N)	376903.42	3756704.75	376903.42, 3756704.75	0.19953	0.26329	0.44157	0.18346	0.11515	0.34542	0.22707	0.27262	2.38E-04	2.68E-03	1.97E-03	7.87E-04	4.70E-04	1.32E-03	8.01E-04	2.79E-05	8.30E-03	2.9E-06	8.7E-06	5.0E-06	4.5E-06	2.1E-06	9.6E-08	2.3E-06	3.0E-07	0.0E+00	0.0E+00	2.7E-06
225	RESI(N)	376948.42	3756704.75	376948.42, 3756704.75	0.23152	0.28547	0.45969	0.18519	0.11475	0.39921	0.26863	0.28031	2.76E-04	2.90E-03	2.05E-03	7.95E-04	4.68E-04	1.53E-03	9.47E-04	2.87E-05	9.00E-03	3.1E-06	9.4E-06	5.4E-06	4.9E-06	2.3E-06	1.0E-07	2.5E-06	3.2E-07	0.0E+00	0.0E+00	2.9E-06
226	RESI(N)	376993.42	3756704.75	376993.42, 3756704.75	0.26738	0.30198	0.45585	0.18315	0.11289	0.44805	0.31732	0.2882	3.19E-04	3.07E-03	2.03E-03	7.86E-04	4.61E-04	1.71E-03	1.12E-03	2.95E-05	9.54E-03	3.3E-06	1.0E-05	5.8E-06	5.2E-06	2.4E-06	1.1E-07	2.7E-06	3.4E-07	0.0E+00	0.0E+00	3.1E-06
227	RESI(N)	377038.42	3756704.75	377038.42, 3756704.75	0.30617	0.31291	0.43696	0.17897	0.11056	0.48511	0.37262	0.29784	3.65E-04	3.18E-03	1.95E-03	7.68E-04	4.51E-04	1.86E-03	1.31E-03	3.05E-05	9.92E-03	3.4E-06	1.0E-05	6.0E-06	5.4E-06	2.5E-06	1.1E-07	2.8E-06	3.6E-07	0.0E+00	0.0E+00	3.2E-06
228	RESI(N)	377083.42	3756704.75	377083.42, 3756704.75	0.3452	0.31889	0.41288	0.17378	0.10825	0.50369	0.43111	0.31035	4.11E-04	3.24E-03	1.84E-03	7.46E-04	4.42E-04	1.93E-03	1.52E-03	3.18E-05	1.02E-02	3.5E-06	1.1E-05	6.2E-06	5.6E-06	2.5E-06	1.2E-07	2.8E-06	3.7E-07	0.0E+00	0.0E+00	3.3E-06
229	RESI(N)	377128.42	3756704.75	377128.42, 3756704.75	0.37702	0.3176	0.3882	0.16664	0.10505	0.49781	0.48221	0.32538	4.49E-04	3.23E-03	1.73E-03	7.15E-04	4.29E-04	1.91E-03	1.70E-03	3.33E-05	1.02E-02	3.5E-06	1.1E-05	6.2E-06	5.6E-06	2.6E-06	1.2E-07	2.8E-06	3.7E-07	0.0E+00	0.0E+00	3.3E-06
230	RESI(N)	377173.42	3756704.75	377173.42, 3756704.75	0.39789	0.3127	0.37254	0.15862	0.10148	0.47719	0.51736	0.34744	4.74E-04	3.18E-03	1.66E-03	6.81E-04	4.14E-04	1.83E-03	1.82E-03	3.56E-05	1.01E-02	3.5E-06	1.1E-05	6.1E-06	5.5E-06	2.5E-06	1.2E-07	2.8E-06	3.6E-07	0.0E+00	0.0E+00	3.3E-06
231	RESI(N)	377218.42	3756704.75	377218.42, 3756704.75	0.39613	0.30036	0.36097	0.14826	0.09625	0.44309	0.51914	0.37941	4.72E-04	3.06E-03	1.61E-03	6.36E-04	3.93E-04	1.70E-03	1.83E-03	3.89E-05	9.73E-03	3.4E-06	1.0E-05	5.9E-06	5.3E-06	2.4E-06	1.1E-07	2.7E-06	3.5E-07	0.0E+00	0.0E+00	3.2E-06
232	RESI(N)	377263.42	3756704.75	377263.42, 3756704.75	0.38872	0.29195	0.36009	0.13994	0.09204	0.42152	0.50674	0.44029	4.63E-04	2.97E-03	1.61E-03	6.01E-04	3.76E-04	1.61E-03	1.79E-03	4.51E-05	9.46E-03	3.3E-06	9.9E-06	5.7E-06	5.2E-06	2.4E-06	1.1E-07	2.6E-06	3.4E-07	0.0E+00	0.0E+00	3.1E-06
233	RESI(N)	377308.42	3756704.75	377308.42, 3756704.75	0.37483	0.28572	0.3611	0.13301	0.08829	0.41086	0.4855	0.57064	4.47E-04	2.91E-03	1.61E-03	5.71E-04	3.60E-04	1.57E-03	1.71E-03	5.84E-05	9.24E-03	3.2E-06	9.7E-06	5.6E-06	5.1E-06	2.3E-06	1.1E-07	2.6E-06	3.3E-07	0.0E+00	0.0E+00	3.0E-06
234	RESI(N)	377353.42	3756704.75	377353.42, 3756704.75	0.35385	0.27802	0.3569	0.1265	0.08417	0.40498	0.45538	0.96141	4.22E-04	2.83E-03	1.59E-03	5.43E-04	3.44E-04	1.55E-03	1.61E-03	9.85E-05	8.98E-03	3.1E-06	9.4E-06	5.4E-06	4.9E-06	2.2E-06	1.0E-07	2.5E-06	3.2E-07	0.0E+00	0.0E+00	2.9E-06
235	RESI(N)	376228.42	3756749.75	376228.42, 3756749.75	0.03822	0.04898	0.06115	0.04894	0.04308	0.04821	0.03923	0.11426	4.55E-05	4.98E-04	2.73E-04	2.10E-04	1.76E-04	1.85E-04	1.38E-04	1.17E-05	1.54E-03	5.3E-07	1.6E-06	9.3E-07	8.4E-07	3.8E-07	1.8E-08	4.3E-07	5.5E-08	0.0E+00	0.0E+00	5.0E-07
236	RESI(N)	376273.42	3756749.75	376273.42, 3756749.75	0.04106	0.05318	0.06734	0.0529	0.04629	0.05246	0.04226	0.12268	4.89E-05	5.41E-04	3.01E-04	2.27E-04	1.89E-04	2.01E-04	1.49E-04	1.26E-05	1.67E-03	5.8E-07	1.7E-06	1.0E-06	9.2E-07	4.2E-07	1.9E-08	4.7E-07	6.0E-08	0.0E+00	0.0E+00	5.5E-07
237	RESI(N)	376318.42	3756749.75	376318.42, 3756749.75	0.04427	0.05796	0.07453	0.05745	0.04986	0.05735	0.0457	0.1305	5.28E-05	5.90E-04	3.33E-04	2.47E-04	2.04E-04	2.20E-04	1.61E-04	1.34E-05	1.82E-03	6.3E-07	1.9E-06	1.1E-06	1.0E-06	4.6E-07	2.1E-08	5.1E-07	6.5E-08	0.0E+00	0.0E+00	5.9E-07
238	RESI(N)	376363.42	3756749.75	376363.42, 3756749.75	0.04792	0.06342	0.08295	0.06267	0.05378	0.06301	0.04962	0.13708	5.71E-05	6.45E-04	3.70E-04	2.69E-04	2.20E-04	2.41E-04	1.75E-04	1.40E-05	1.99E-03	6.9E-07	2.1E-06	1.2E-06	1.1E-06	5.0E-07	2.3E-08	5.6E-07	7.2E-08	0.0E+00	0.0E+00	6.5E-07
239	RESI(N)	376408.42	3756749.75	376408.42, 3756749.75	0.05205	0.06968	0.09284	0.06867	0.05806	0.06956	0.05408	0.14507	6.20E-05	7.09E-04	4.14E-04	2.95E-04	2.37E-04	2.66E-04	1.91E-04	1.49E-05	2.19E-03	7.6E-07	2.3E-06	1.3E-06	1.2E-06	5.5E-07	2.5E-08	6.1E-07	7.9E-08	0.0E+00	0.0E+00	7.2E-07
240	RESI(N)	376453.42	3756749.75	376453.42, 3756749.75	0.05678	0.07684	0.10451	0.07549	0.06257	0.07721	0.05923	0.15228	6.77E-05	7.82E-04	4.66E-04	3.24E-04	2.55E-04	2.96E-04	2.09E-04	1.56E-05	2.42E-03	8.4E-07	2.5E-06	1.5E-06	1.3E-06	6.0E-07	2.8E-08	6.7E-07	8.7E-08	0.0E+00	0.0E+00	7.9E-07
241	RESI(N)	376498.42	3756749.75	376498.42, 3756749.75	0.06221	0.08507	0.11833	0.08314	0.0673	0.08619	0.06517	0.1599	7.41E-05	8.65E-04	5.28E-04	3.57E-04	2.75E-04	3.30E-04	2.30E-04	1.64E-05	2.68E-03	9.3E-07	2.8E-06	1.6E-06	1.5E-06	6.7E-07	3.1E-08	7.5E-07	9.6E-08	0.0E+00	0.0E+00	8.7E-07
242	RESI(N)	376543.42	3756749.75	376543.42, 3756749.75	0.06848	0.09458	0.13472	0.09161	0.07226	0.09681	0.07208	0.16784	8.16E-05	9.62E-04	6.01E-04	3.93E-04	2.95E-04	3.71E-04	2.54E-04	1.72E-05	2.98E-03	1.0E-06	3.1E-06	1.8E-06	1.6E-06	7.4E-07	3.4E-08	8.3E-07	1.1E-07	0.0E+00	0.0E+00	9.7E-07
243	RESI(N)	376588.42	3756749.75	376588.42, 3756749.75	0.07576	0.10551	0.15408	0.10075	0.07729	0.10942	0.08017	0.17547	9.03E-05	1.07E-03	6.88E-04	4.32E-04	3.15E-04	4.19E-04	2.83E-04	1.80E-05	3.32E-03	1.1E-06	3.5E-06	2.0E-06	1.8E-06	8.3E-07	3.8E-08	9.3E-07	1.2E-07	0.0E+00	0.0E+00	1.1E-06
244	RESI(N)	376633.42	3756749.75	376633.42, 3756749.75	0.08425	0.11782	0.17666	0.10996	0.08189	0.12441	0.0897	0.18136	1.00E-04	1.20E-03	7.89E-04	4.72E-04	3.34E-04	4.76E-04	3.16E-04	1.86E-05	3.70E-03	1.3E-06	3.9E-06	2.2E-06	2.0E-06	9.3E-07	4.3E-08	1.0E-06	1.3E-07	0.0E+00	0.0E+00	1.2E-06
245	RESI(N)	376678.42	3756749.75	376678.42, 3756749.75	0.0942	0.13174	0.20257	0.11916	0.08639	0.14227	0.10099	0.18703	1.12E-04	1.34E-03	9.04E-04	5.11E-04	3.53E-04	5.45E-04	3.56E-04	1.92E-05	4.14E-03	1.4E-06	4.3E-06	2.5E-06	2.3E-06	1.0E-06	4.8E-08	1.2E-06	1.5E-07	0.0E+00	0.0E+00	1.4E-06
246	RESI(N)	376723.42	3756749.75	376723.42, 3756749.75	0.1059	0.14736	0.2317	0.1284	0.09081	0.1635	0.11442	0.19294	1.26E-04	1.50E-03	1.03E-03	5.51E-04	3.71E-04	6.26E-04	4.04E-04	1.98E-05	4.63E-03	1.6E-06	4.8E-06	2.8E-06	2.5E-06	1.2E-06	5.4E-08	1.3E-06	1.7E-07	0.0E+00	0.0E+00	1.5E-06
247	RESI(N)	376768.42	3756749.75	376768.42, 3756749.75	0.11964	0.16425	0.26251	0.13714	0.09478	0.18843	0.13045	0.19874	1.43E-04	1.67E-03	1.17E-03	5.89E-04	3.87E-04	7.21E-04	4.60E-04	2.04E-05	5.16E-03	1.8E-06	5.4E-06	3.1E-06	2.8E-06	1.3E-06	6.0E-08	1.4E-06	1.9E-07	0.0E+00	0.0E+00	1.7E-06
248	RESI(N)	376813.42	3756749.75	376813.42, 3756749.75	0.13575	0.18163	0.29244	0.1447	0.09784	0.21696	0.14959	0.20427	1.62E-04	1.85E-03	1.31E-03	6.21E-04	3.99E-04	8.30E-04	5.28E-04	2.09E-05	5.71E-03	2.0E-06	6.0E-06	3.5E-06	3.1E-06	1.4E-06	6.6E-08	1.6E-06	2.1E-07	0.0E+00	0.0E+00	1.9E-06
249	RESI(N)	376858.42	3756749.75	376858.42, 3756749.75	0.15263	0.19352	0.30813	0.14705	0.09742	0.24397	0.17079	0.20499	1.82E-04	1.97E-03	1.38E-03	6.31E-04	3.98E-04	9.34E-04	6.02E-04	2.10E-05	6.11E-03	2.1E-06	6.4E-06	3.7E-06	3.4E-06	1.5E-06	7.1E-08	1.7E-06	2.2E-07	0.0E+00	0.0E+00	2.0E-06
250	RESI(N)	376903.42	3756749.75	376903.42, 3756749.75	0.17267	0.20693	0.32166	0.14887	0.09709	0.27434	0.19594	0.21013	2.06E-04	2.10E-03	1.44E-03	6.39E-04	3.96E-04	1.05E-03	6.91E-04	2.15E-05	6.54E-03	2.3E-06	6.8E-06	4.0E-06	3.6E-06	1.6E-06	7.6E-08	1.8E-06	2.4E-07	0.0E+00	0.0E+00	2.1E-06
251	RESI(N)	376948.42	3756749.75	376948.42, 3756749.75	0.19561	0.21955	0.32806	0.14896	0.09621	0.30547	0.2258	0.21746	2.33E-04	2.23E-03	1.46E-03	6.39E-04	3.93E-04	1.17E-03	7.96E-04	2.23E-05	6.95E-03	2.4E-06	7.3E-06	4.2E-06	3.8E-06	1.7E-06	8.0E-08	1.9E-06	2.5E-07	0.0E+00	0.0E+00	2.3E-06
252	RESI(N)	376993.42	3756749.75	376993.42, 3756749.75	0.22022	0.22898	0.32424	0.14703	0.09464	0.33233	0.25904	0.22593	2.62E-04	2.33E-03	1.45E-03	6.31E-04	3.86E-04	1.27E-03	9.14E-04	2.31E-05	7.26E-03	2.5E-06	7.6E-06	4.4E-06	4.0E-06	1.8E-06	8.4E-08	2.0E-06	2.6E-07	0.0E+00	0.0E+00	2.4E-06
253	RESI(N)	377038.42	3756749.75	377038.42, 3756749.75	0.24539	0.23482	0.31288	0.14391	0.09286	0.35071	0.29414	0.2361	2.92E-04	2.39E-03	1.40E-03	6.18E-04	3.79E-04	1.34E-03	1.04E-03	2.42E-05	7.48E-03	2.6E-06	7.8E-06	4.5E-06	4.1E-06	1.9E-06	8.6E-08	2.1E-06	2.7E-07	0.0E+00	0.0E+00	2.4E-06
254	RESI(N)	377083.42	3756749.75	377083.42, 3756749.75	0.26798	0.23644	0.29694	0.13995	0.0909	0.3572	0.32748	0.24859	3.19E-04	2.41E-03	1.33E-03	6.01E-04	3.71E-04	1.37E-03	1.15E-03	2.55E-05	7.57E-03	2.6E-06	7.9E-06	4.6E-06	4.2E-06	1.9E-06	8.7E-08	2.1E-06	2.7E-07	0.0E+00	0.0E+00	2.5E-06
255	RESI(N)	377128.42	3756749.75	377128.42, 3756749.75	0.28476	0.2341	0.28026	0.1352	0.08867	0.35202	0.35407	0.26497	3.39E-04	2.38E-03	1.25E-03	5.80E-04	3.62E-04	1.35E-03	1.25E-03	2.71E-05	7.54E-03	2.6E-06	7.9E-06	4.6E-06	4.1E-06	1.9E-06	8.7E-08	2.1E-06	2.7E-07	0.0E+00	0.0E+00	2.5E-06
256	RESI(N)	377173.42	3756749.75	377173.42, 3756749.75	0.2966	0.23068	0.26869	0.13043	0.08663	0.34148	0.37246	0.28933	3.53E-04	2.35E-03	1.20E-03	5.60E-04	3.54E-04	1.31E-03	1.31E-03	2.96E-05	7.46E-03	2.6E-06	7.8E-06	4.5E-06	4.1E-06	1.9E-06	8.6E-08	2.1E-06	2.7E-07	0.0E+00	0.0E+00	2.4E-06
257	RESI(N)	377218.42	3756749.75	377218.42, 3756749.75	0.29355	0.22024	0.25641	0.12264	0.08252	0.31886	0.36793	0.32353	3.50E-04	2.24E-03	1.14E-03	5.26E-04	3.37E-04	1.22E-03	1.30E-03	3.31E-05	7.15E-03	2.5E-06	7.5E-06	4.3E-06	3.9E-06	1.8E-06	8.3E-08	2.0E-06	2.6E-07	0.0E+00	0.0E+00	2.3E-06
258	RESI(N)	377263.42	3756749.75	377263.42, 3756749.75	0.28097	0.20822	0.24737	0.11379	0.07747	0.29527	0.35087	0.38257	3.35E-04	2.12E-03	1.10E-03	4.88E-04	3.16E-04	1.13E-03	1.24E-03	3.92E-05	6.77E-03	2.3E-06	7.1E-06	4.1E-06	3.7E-06	1.7E-06	7.8E-08	1.9E-06	2.4E-07	0.0E+00	0.0E+00	2.2E-06
259	RESI(N)	377308.42	3756749.75	377308.42, 3756749.75	0.27144	0.20282	0.2485	0.10825	0.07434	0.28406	0.33655	0.51291	3.23E-04	2.06E-03	1.11E-03	4.65E-04	3.03E-04	1.09E-03	1.19E-03	5.25E-05	6.59E-03	2.3E-06	6.9E-06	4.0E-06	3.6E-06	1.6E-06	7.6E-08	1.8E-06	2.4E-07	0.0E+00	0.0E+00	2.2E-06
260	RESI(N)	377353.42	3756749.75	377353.42, 3756749.75	0.25575	0.19583	0.24754	0.10204	0.07028	0.27397	0.31492	0.89076	3.05E-04	1.99E-03	1.10E-03	4.38E-04	2.87E-04	1.05E-03	1.11E-03	9.12E-05	6.38E-03	2.2E-06	6.7E-06	3.9E-06	3.5E-06	1.6E-06	7.4E-08	1.8E-06	2.3E-07	0.0E+00	0.0E+00	2.1E-06
261	RESI(N)	376228.42	3756794.75	376228.42, 3756794.75	0.03716	0.04688	0.05832	0.0464	0.04108	0.04658	0.03825	0.09265	4.43E-05	4.77E-04	2.60E-04	1.99E-04	1.68E-04	1.78E-04	1.35E-04	9.49E-06	1.47E-03	5.1E-07	1.5E-06	8.9E-07	8.1E-07	3.7E-07	1.7E-08	4.1E-07	5.3E-08	0.0E+00	0.0E+00	4.8E-07
262	RESI(N)	376273.42	3756794.75	376273.42, 3756794.75	0.03982	0.05069	0.0639	0.05005	0.04398	0.0505	0.0411	0.09802	4.75E-05	5.16E-04	2.85E-04	2.15E-04	1.80E-04	1.93E-04	1.45E-04	1.00E-05	1.59E-03	5.5E-07	1.7E-06	9.6E-07	8.7E-07	4.0E-07	1.8E-08	4.4E-07	5.7E-08	0.0E+00	0.0E+00	5.2E-07
263	RESI(N)	376318.42	3756794.75	376318.42, 3756794.75	0.0428	0.05498	0.07033	0.0542	0.04716	0.05498	0.0443	0.10341	5.10E-05	5.59E-04	3.14E-04	2.33E-04	1.93E-04	2.10E-04	1.56E-04	1.06E-05	1.73E-03	6.0E-07	1.8E-06	1.0E-06	9.5E-07	4.3E-07	2.0E-08	4.8E-07	6.2E-08	0.0E+00	0.0E+00	5.6E-07
264	RESI(N)	376363.42	3756794.75	376363.42, 3756794.75	0.04615	0.05983	0.07776	0.05889	0.05056	0.06011	0.04792	0.10791	5.50E-05	6.09E-04	3.47E-04	2.53E-04	2.06E-04	2.30E-04	1.69E-04	1.11E-05	1.88E-03	6.5E-07	2.0E-06	1.1E-06	1.0E-06	4.7E-07	2.2E-08	5.2E-07	6.8E-08	0.0E+00	0.0E+00	6.1E-07
265	RESI(N)	376408.42	3756794.75	376408.42, 3756794.75	0.04994	0.06533	0.08638	0.06419	0.05418	0.06601	0.05203	0.11337	5.95E-05	6.65E-04	3.86E-04	2.75E-04	2.21E-04	2.53E-04	1.83E-04	1.16E-05	2.05E-03	7.1E-07	2.1E-06	1.2E-06	1.1E-06	5.1E-07	2.4E-08	5.7E-07	7.4E-08	0.0E+00	0.0E+00	6.7E-07
266	RESI(N)	376453.42	3756794.75	376453.42, 3756794.75	0.05424	0.07154	0.0964	0.07005	0.05793	0.07283	0.05672	0.11885	6.46E-05	7.28E-04	4.30E-04	3.01E-04	2.36E-04	2.79E-04	2.00E-04	1.22E-05	2.25E-03	7.8E-07	2.4E-06	1.4E-06	1.2E-06	5.6E-07	2.6E-08	6.3E-07	8.1E-08	0.0E+00	0.0E+00	7.4E-07
267	RESI(N)	376498.42	3756794.75	376498.42, 3756794.75	0.05915	0.07859	0.10804	0.07645	0.0618	0.08076	0.06211	0.12463	7.05E-05	7.99E-04	4.82E-04	3.28E-04	2.52E-04	3.09E-04	2.19E-04	1.28E-05	2.47E-03	8.6E-07	2.6E-06	1.5E-06	1.4E-06	6.2E-07	2.9E-08	6.9E-07	8.9E-08	0.0E+00	0.0E+00	8.1E-07
268	RESI(N)	376543.42	3756794.75	376543.42, 3756794.75	0.06478	0.08657	0.12151	0.08331	0.06574	0.09001	0.06833	0.13066	7.72E-05	8.81E-04	5.42E-04	3.58E-04	2.68E-04	3.45E-04	2.41E-04	1.34E-05	2.72E-03	9.4E-07	2.8E-06	1.6E-06	1.5E-06	6.8E-07	3.1E-08	7.6E-07	9.8E-08	0.0E+00	0.0E+00	8.9E-07
269	RESI(N)	376588.42	3756794.75	376588.42, 3756794.75	0.07125	0.09542	0.13689	0.09021	0.06938	0.10079	0.07554	0.13574	8.49E-05	9.71E-04	6.11E-04	3.87E-04	2.83E-04	3.86E-04	2.66E-04	1.39E-05	3.00E-03	1.0E-06	3.1E-06	1.8E-06	1.6E-06	7.5E-07	3.5E-08	8.4E-07	1.1E-07	0.0E+00	0.0E+00	9.8E-07
270	RESI(N)	376633.42	3756794.75	376633.42, 3756794.75	0.07872	0.10531	0.15427	0.0972	0.07302	0.11338	0.08393	0.14102	9.38E-05	1.07E-03	6.89E-04	4.17E-04	2.98E-04	4.34E-04	2.96E-04	1.44E-05	3.31E-03	1.1E-06	3.5E-06	2.0E-06	1.8E-06	8.3E-07	3.8E-08	9.3E-07	1.2E-07	0.0E+00	0.0E+00	1.1E-06
271	RESI(N)	376678.42	3756794.75	376678.42, 3756794.75	0.08735	0.11628	0.17354	0.10426	0.07666	0.12802	0.09373	0.14662	1.04E-04	1.18E-03	7.75E-04	4.47E-04	3.13E-04	4.90E-04	3.31E-04	1.50E-05	3.66E-03	1.3E-06	3.8E-06	2.2E-06	2.0E-06	9.2E-07	4.2E-08	1.0E-06	1.3E-07	0.0E+00	0.0E+00	1.2E-06
272	RESI(N)	376723.42	3756794.75	376723.42, 3756794.75	0.0973	0.1277	0.19336	0.11058	0.07975	0.14474	0.10519	0.15113	1.16E-04	1.30E-03	8.63E-04	4.75E-04	3.26E-04	5.54E-04	3.71E-04	1.55E-05	4.02E-03	1.4E-06	4.2E-06	2.4E-06	2.2E-06	1.0E-06	4.6E-08	1.1E-06	1.4E-07	0.0E+00	0.0E+00	1.3E-06
273	RESI(N)	376768.42	3756794.75	376768.42, 3756794.75	0.10857	0.13813	0.21083	0.11558	0.08173	0.16251	0.11845	0.15441	1.29E-04	1.41E-03	9.41E-04	4.96E-04	3.34E-04	6.22E-04	4.18E-04	1.58E-05	4.36E-03	1.5E-06	4.6E-06	2.6E-06	2.4E-06	1.1E-06	5.0E-08	1.2E-06	1.6E-07	0.0E+00	0.0E+00	1.4E-06
274	RESI(N)	376813.42	3756794.75	376813.42, 3756794.75	0.12118	0.1497	0.22851	0.12043	0.08362	0.18264	0.13375	0.15955	1.44E-04	1.52E-03	1.02E-03	5.17E-04	3.41E-04	6.99E-04	4.72E-04	1.63E-05	4.73E-03	1.6E-06	4.9E-06	2.9E-06	2.6E-06	1.2E-06	5.5E-08	1.3E-06	1.7E-07	0.0E+00	0.0E+00	1.5E-06
275	RESI(N)	376858.42	3756794.75	376858.42, 3756794.75	0.13473	0.15891	0.23877	0.1229	0.08392	0.20211	0.15039	0.16396	1.61E-04	1.62E-03	1.07E-03	5.27E-04	3.43E-04	7.74E-04	5.30E-04	1.68E-05	5.03E-03	1.7E-06	5.3E-06	3.0E-06	2.8E-06	1.3E-06	5.8E-08	1.4E-06	1.8E-07	0.0E+00	0.0E+00	1.6E-06
276	RESI(N)	376903.42	3756794.75	376903.42, 3756794.75	0.15019	0.16796	0.24627	0.12392	0.08356	0.22239	0.16974	0.16993	1.79E-04	1.71E-03	1.10E-03	5.32E-04	3.41E-04	8.51E-04	5.99E-04	1.74E-05	5.33E-03	1.8E-06	5.6E-06	3.2E-06	2.9E-06	1.3E-06	6.2E-08	1.5E-06	1.9E-07	0.0E+00	0.0E+00	1.7E-06
277	RESI(N)	376948.42	3756794.75	376948.42, 3756794.75	0.16696	0.17598	0.24891	0.12355	0.08272	0.24192	0.19148	0.17738	1.99E-04	1.79E-03	1.11E-03	5.30E-04	3.38E-04	9.26E-04	6.75E-04	1.82E-05	5.59E-03	1.9E-06	5.8E-06	3.4E-06	3.1E-06	1.4E-06	6.5E-08	1.6E-06	2.0E-07	0.0E+00	0.0E+00	1.8E-06
278	RESI(N)	376993.42	3756794.75	376993.42, 3756794.75	0.18395	0.18129	0.24507	0.12162	0.08127	0.25704	0.21415	0.18577	2.19E-04	1.84E-03	1.09E-03	5.22E-04	3.32E-04	9.84E-04	7.55E-04	1.90E-05	5.77E-03	2.0E-06	6.0E-06	3.5E-06	3.2E-06	1.4E-06	6.7E-08	1.6E-06	2.1E-07	0.0E+00	0.0E+00	1.9E-06
279	RESI(N)	377038.42	3756794.75	377038.42, 3756794.75	0.20029	0.18411	0.23706	0.11906	0.07975	0.26641	0.23664	0.19593	2.39E-04	1.87E-03	1.06E-03	5.11E-04	3.26E-04	1.02E-03	8.35E-04	2.01E-05	5.88E-03	2.0E-06	6.1E-06	3.6E-06	3.2E-06	1.5E-06	6.8E-08	1.6E-06	2.1E-07	0.0E+00	0.0E+00	1.9E-06
280	RESI(N)	377083.42	3756794.75	377083.42, 3756794.75	0.21394	0.18419	0.22646	0.11616	0.07822	0.26852	0.25645	0.20873	2.55E-04	1.87E-03	1.01E-03	4.99E-04	3.19E-04	1.03E-03	9.04E-04	2.14E-05	5.91E-03	2.0E-06	6.2E-06	3.6E-06	3.2E-06	1.5E-06	6.8E-08	1.7E-06	2.1E-07	0.0E+00	0.0E+00	1.9E-06
281	RESI(N)	377128.42	3756794.75	377128.42, 3756794.75	0.2233	0.18171	0.21486	0.11277	0.07653	0.26382	0.27108	0.22574	2.66E-04	1.85E-03	9.59E-04	4.84E-04	3.12E-04	1.01E-03	9.56E-04	2.31E-05	5.86E-03	2.0E-06	6.1E-06	3.5E-06	3.2E-06	1.5E-06	6.8E-08	1.6E-06	2.1E-07	0.0E+00	0.0E+00	1.9E-06
282	RESI(N)	377173.42	3756794.75	377173.42, 3756794.75	0.22807	0.17707	0.2041	0.10873	0.07456	0.25451	0.27808	0.24992	2.72E-04	1.80E-03	9.11E-04	4.67E-04	3.04E-04	9.74E-04	9.81E-04	2.56E-05	5.74E-03	2.0E-06	6.0E-06	3.5E-06	3.1E-06	1.4E-06	6.6E-08	1.6E-06	2.1E-07	0.0E+00	0.0E+00	1.9E-06
283	RESI(N)	377218.42	3756794.75	377218.42, 3756794.75	0.22532	0.16938	0.19342	0.10302	0.07149	0.24032	0.27392	0.28588	2.69E-04	1.72E-03	8.63E-04	4.42E-04	2.92E-04	9.20E-04	9.66E-04	2.93E-05	5.50E-03	1.9E-06	5.8E-06	3.3E-06	3.0E-06	1.4E-06	6.4E-08	1.5E-06	2.0E-07	0.0E+00	0.0E+00	1.8E-06
284	RESI(N)	377263.42	3756794.75	377263.42, 3756794.75	0.21348	0.15811	0.18211	0.09506	0.06666	0.22083	0.25874	0.34572	2.54E-04	1.61E-03	8.13E-04	4.08E-04	2.72E-04	8.45E-04	9.13E-04	3.54E-05	5.15E-03	1.8E-06	5.4E-06	3.1E-06	2.8E-06	1.3E-06	6.0E-08	1.4E-06	1.9E-07	0.0E+00	0.0E+00	1.7E-06
285	RESI(N)	377308.42	3756794.75	377308.42, 3756794.75	0.20638	0.1531	0.18059	0.09041	0.06393	0.21094	0.24876	0.47637	2.46E-04	1.56E-03	8.06E-04	3.88E-04	2.61E-04	8.07E-04	8.77E-04	4.88E-05	4.99E-03	1.7E-06	5.2E-06	3.0E-06	2.7E-06	1.2E-06	5.8E-08	1.4E-06	1.8E-07	0.0E+00	0.0E+00	1.6E-06
286	RESI(N)	377353.42	3756794.75	377353.42, 3756794.75	0.19832	0.14927	0.18145	0.08637	0.06137	0.20404	0.23757	0.8597	2.36E-04	1.52E-03	8.10E-04	3.71E-04	2.51E-04	7.81E-04	8.38E-04	8.81E-05	4.89E-03	1.7E-06	5.1E-06	3.0E-06	2.7E-06	1.2E-06	5.7E-08	1.4E-06	1.8E-07	0.0E+00	0.0E+00	1.6E-06
287	RESI(N)	376228.42	3756839.75	376228.42, 3756839.75	0.03603	0.04478	0.05545	0.04411	0.03919	0.04484	0.03717	0.077	4.29E-05	4.56E-04	2.48E-04	1.89E-04	1.60E-04	1.72E-04	1.31E-04	7.89E-06	1.41E-03	4.9E-07	1.5E-06	8.5E-07	7.7E-07	3.5E-07	1.6E-08	3.9E-07	5.1E-08	0.0E+00	0.0E+00	4.6E-07
288	RESI(N)	376273.42	3756839.75	376273.42, 3756839.75	0.03849	0.04821	0.06045	0.04746	0.04178	0.04843	0.0398	0.08134	4.59E-05	4.90E-04	2.70E-04	2.04E-04	1.71E-04	1.85E-04	1.40E-04	8.33E-06	1.51E-03	5.2E-07	1.6E-06	9.2E-07	8.3E-07	3.8E-07	1.8E-08	4.2E-07	5.4E-08	0.0E+00	0.0E+00	4.9E-07
289	RESI(N)	376318.42	3756839.75	376318.42, 3756839.75	0.04123	0.05205	0.06616	0.05122	0.04456	0.0525	0.04276	0.08523	4.91E-05	5.29E-04	2.95E-04	2.20E-04	1.82E-04	2.01E-04	1.51E-04	8.73E-06	1.64E-03	5.7E-07	1.7E-06	9.9E-07	9.0E-07	4.1E-07	1.9E-08	4.6E-07	5.9E-08	0.0E+00	0.0E+00	5.3E-07
290	RESI(N)	376363.42	3756839.75	376363.42, 3756839.75	0.04431	0.05633	0.07269	0.05539	0.04745	0.05713	0.04609	0.0888	5.28E-05	5.73E-04	3.24E-04	2.38E-04	1.94E-04	2.19E-04	1.63E-04	9.10E-06	1.77E-03	6.1E-07	1.9E-06	1.1E-06	9.7E-07	4.4E-07	2.0E-08	4.9E-07	6.4E-08	0.0E+00	0.0E+00	5.8E-07
291	RESI(N)	376408.42	3756839.75	376408.42, 3756839.75	0.04776	0.06113	0.08016	0.05998	0.05048	0.06242	0.04984	0.09286	5.69E-05	6.22E-04	3.58E-04	2.57E-04	2.06E-04	2.39E-04	1.76E-04	9.51E-06	1.92E-03	6.7E-07	2.0E-06	1.2E-06	1.1E-06	4.8E-07	2.2E-08	5.4E-07	6.9E-08	0.0E+00	0.0E+00	6.3E-07
292	RESI(N)	376453.42	3756839.75	376453.42, 3756839.75	0.05167	0.0665	0.0887	0.06494	0.05359	0.06848	0.05411	0.09711	6.16E-05	6.76E-04	3.96E-04	2.79E-04	2.19E-04	2.62E-04	1.91E-04	9.95E-06	2.09E-03	7.2E-07	2.2E-06	1.3E-06	1.1E-06	5.2E-07	2.4E-08	5.8E-07	7.5E-08	0.0E+00	0.0E+00	6.8E-07
293	RESI(N)	376498.42	3756839.75	376498.42, 3756839.75	0.05609	0.07252	0.09843	0.07024	0.05679	0.07544	0.05897	0.10172	6.68E-05	7.38E-04	4.39E-04	3.01E-04	2.32E-04	2.89E-04	2.08E-04	1.04E-05	2.28E-03	7.9E-07	2.4E-06	1.4E-06	1.3E-06	5.7E-07	2.6E-08	6.4E-07	8.2E-08	0.0E+00	0.0E+00	7.5E-07
294	RESI(N)	376543.42	3756839.75	376543.42, 3756839.75	0.06113	0.07919	0.10941	0.07572	0.05991	0.08344	0.06453	0.10623	7.28E-05	8.06E-04	4.88E-04	3.25E-04	2.45E-04	3.19E-04	2.28E-04	1.09E-05	2.49E-03	8.6E-07	2.6E-06	1.5E-06	1.4E-06	6.2E-07	2.9E-08	7.0E-07	9.0E-08	0.0E+00	0.0E+00	8.1E-07
295	RESI(N)	376588.42	3756839.75	376588.42, 3756839.75	0.06686	0.08634	0.12152	0.08086	0.06259	0.0926	0.07092	0.10973	7.97E-05	8.78E-04	5.42E-04	3.47E-04	2.55E-04	3.54E-04	2.50E-04	1.12E-05	2.72E-03	9.4E-07	2.8E-06	1.6E-06	1.5E-06	6.8E-07	3.1E-08	7.6E-07	9.8E-08	0.0E+00	0.0E+00	8.9E-07
296	RESI(N)	376633.42	3756839.75	376633.42, 3756839.75	0.07336	0.09347	0.13361	0.08542	0.06488	0.10275	0.07825	0.11232	8.74E-05	9.51E-04	5.96E-04	3.67E-04	2.65E-04	3.93E-04	2.76E-04	1.15E-05	2.95E-03	1.0E-06	3.1E-06	1.8E-06	1.6E-06	7.4E-07	3.4E-08	8.2E-07	1.1E-07	0.0E+00	0.0E+00	9.6E-07
297	RESI(N)	376678.42	3756839.75	376678.42, 3756839.75	0.08073	0.10132	0.14675	0.09027	0.06736	0.11419	0.08666	0.11642	9.62E-05	1.03E-03	6.55E-04	3.87E-04	2.75E-04	4.37E-04	3.06E-04	1.19E-05	3.20E-03	1.1E-06	3.3E-06	1.9E-06	1.8E-06	8.0E-07	3.7E-08	8.9E-07	1.1E-07	0.0E+00	0.0E+00	1.0E-06
298	RESI(N)	376723.42	3756839.75	376723.42, 3756839.75	0.08917	0.11022	0.16107	0.09539	0.07004	0.12736	0.09637	0.12163	1.06E-04	1.12E-03	7.19E-04	4.09E-04	2.86E-04	4.87E-04	3.40E-04	1.25E-05	3.48E-03	1.2E-06	3.6E-06	2.1E-06	1.9E-06	8.7E-07	4.0E-08	9.7E-07	1.3E-07	0.0E+00	0.0E+00	1.1E-06
299	RESI(N)	376768.42	3756839.75	376768.42, 3756839.75	0.09749	0.1165	0.16988	0.09827	0.071	0.13932	0.10641	0.12414	1.16E-04	1.19E-03	7.58E-04	4.22E-04	2.90E-04	5.33E-04	3.75E-04	1.27E-05	3.69E-03	1.3E-06	3.9E-06	2.2E-06	2.0E-06	9.2E-07	4.3E-08	1.0E-06	1.3E-07	0.0E+00	0.0E+00	1.2E-06
300	RESI(N)	376813.42	3756839.75	376813.42, 3756839.75	0.10781	0.12493	0.18131	0.10192	0.07249	0.15399	0.11873	0.12965	1.28E-04	1.27E-03	8.09E-04	4.37E-04	2.96E-04	5.89E-04	4.19E-04	1.33E-05	3.96E-03	1.4E-06	4.1E-06	2.4E-06	2.2E-06	9.9E-07	4.6E-08	1.1E-06	1.4E-07	0.0E+00	0.0E+00	1.3E-06
301	RESI(N)	376858.42	3756839.75	376858.42, 3756839.75	0.11881	0.13205	0.18895	0.10384	0.07284	0.16816	0.13213	0.13502	1.42E-04	1.34E-03	8.43E-04	4.46E-04	2.97E-04	6.44E-04	4.66E-04	1.38E-05	4.19E-03	1.5E-06	4.4E-06	2.5E-06	2.3E-06	1.0E-06	4.8E-08	1.2E-06	1.5E-07	0.0E+00	0.0E+00	1.4E-06
302	RESI(N)	376903.42	3756839.75	376903.42, 3756839.75	0.13065	0.13861	0.19383	0.10456	0.07261	0.18237	0.14699	0.14149	1.56E-04	1.41E-03	8.65E-04	4.49E-04	2.96E-04	6.98E-04	5.18E-04	1.45E-05	4.41E-03	1.5E-06	4.6E-06	2.7E-06	2.4E-06	1.1E-06	5.1E-08	1.2E-06	1.6E-07	0.0E+00	0.0E+00	1.4E-06
303	RESI(N)	376948.42	3756839.75	376948.42, 3756839.75	0.14272	0.1435	0.1943	0.10377	0.07168	0.19445	0.16255	0.14866	1.70E-04	1.46E-03	8.67E-04	4.45E-04	2.93E-04	7.44E-04	5.73E-04	1.52E-05	4.57E-03	1.6E-06	4.8E-06	2.8E-06	2.5E-06	1.1E-06	5.3E-08	1.3E-06	1.6E-07	0.0E+00	0.0E+00	1.5E-06
304	RESI(N)	376993.42	3756839.75	376993.42, 3756839.75	0.15459	0.14669	0.19124	0.10213	0.07048	0.20359	0.1782	0.15708	1.84E-04	1.49E-03	8.54E-04	4.38E-04	2.88E-04	7.79E-04	6.28E-04	1.61E-05	4.68E-03	1.6E-06	4.9E-06	2.8E-06	2.6E-06	1.2E-06	5.4E-08	1.3E-06	1.7E-07	0.0E+00	0.0E+00	1.5E-06
305	RESI(N)	377038.42	3756839.75	377038.42, 3756839.75	0.16511	0.14789	0.18541	0.10003	0.06919	0.20819	0.19263	0.16725	1.97E-04	1.50E-03	8.28E-04	4.29E-04	2.82E-04	7.97E-04	6.79E-04	1.71E-05	4.73E-03	1.6E-06	4.9E-06	2.9E-06	2.6E-06	1.2E-06	5.5E-08	1.3E-06	1.7E-07	0.0E+00	0.0E+00	1.5E-06
306	RESI(N)	377083.42	3756839.75	377083.42, 3756839.75	0.1747	0.14812	0.17909	0.09828	0.06829	0.20955	0.20568	0.18067	2.08E-04	1.51E-03	7.99E-04	4.22E-04	2.79E-04	8.02E-04	7.25E-04	1.85E-05	4.76E-03	1.6E-06	5.0E-06	2.9E-06	2.6E-06	1.2E-06	5.5E-08	1.3E-06	1.7E-07	0.0E+00	0.0E+00	1.6E-06
307	RESI(N)	377128.42	3756839.75	377128.42, 3756839.75	0.18072	0.14636	0.17148	0.09607	0.06719	0.20656	0.21463	0.19828	2.15E-04	1.49E-03	7.65E-04	4.12E-04	2.74E-04	7.91E-04	7.57E-04	2.03E-05	4.72E-03	1.6E-06	4.9E-06	2.9E-06	2.6E-06	1.2E-06	5.5E-08	1.3E-06	1.7E-07	0.0E+00	0.0E+00	1.5E-06
308	RESI(N)	377173.42	3756839.75	377173.42, 3756839.75	0.18209	0.14203	0.16265	0.09278	0.06544	0.19899	0.21706	0.22267	2.17E-04	1.44E-03	7.26E-04	3.98E-04	2.67E-04	7.62E-04	7.66E-04	2.28E-05	4.60E-03	1.6E-06	4.8E-06	2.8E-06	2.5E-06	1.2E-06	5.3E-08	1.3E-06	1.7E-07	0.0E+00	0.0E+00	1.5E-06
309	RESI(N)	377218.42	3756839.75	377218.42, 3756839.75	0.17864	0.1354	0.15307	0.08809	0.06277	0.18823	0.21214	0.25923	2.13E-04	1.38E-03	6.83E-04	3.78E-04	2.56E-04	7.20E-04	7.48E-04	2.66E-05	4.40E-03	1.5E-06	4.6E-06	2.7E-06	2.4E-06	1.1E-06	5.1E-08	1.2E-06	1.6E-07	0.0E+00	0.0E+00	1.4E-06
310	RESI(N)	377263.42	3756839.75	377263.42, 3756839.75	0.17046	0.12723	0.1437	0.08218	0.05915	0.17498	0.20196	0.32142	2.03E-04	1.29E-03	6.41E-04	3.53E-04	2.41E-04	6.70E-04	7.12E-04	3.29E-05	4.15E-03	1.4E-06	4.3E-06	2.5E-06	2.3E-06	1.0E-06	4.8E-08	1.2E-06	1.5E-07	0.0E+00	0.0E+00	1.4E-06
311	RESI(N)	377308.42	3756839.75	377308.42, 3756839.75	0.16438	0.12222	0.13989	0.07793	0.05656	0.16617	0.1939	0.45246	1.96E-04	1.24E-03	6.24E-04	3.34E-04	2.31E-04	6.36E-04	6.84E-04	4.63E-05	4.00E-03	1.4E-06	4.2E-06	2.4E-06	2.2E-06	1.0E-06	4.6E-08	1.1E-06	1.4E-07	0.0E+00	0.0E+00	1.3E-06
312	RESI(N)	377353.42	3756839.75	377353.42, 3756839.75	0.15464	0.11589	0.13599	0.07261	0.05298	0.15584	0.18155	0.82801	1.84E-04	1.18E-03	6.07E-04	3.12E-04	2.16E-04	5.96E-04	6.40E-04	8.48E-05	3.82E-03	1.3E-06	4.0E-06	2.3E-06	2.1E-06	9.6E-07	4.4E-08	1.1E-06	1.4E-07	0.0E+00	0.0E+00	1.2E-06
313	RESI(N)	376228.42	3756884.75	376228.42, 3756884.75	0.03482	0.0427	0.0526	0.04203	0.03738	0.04303	0.03597	0.06642	4.15E-05	4.34E-04	2.35E-04	1.80E-04	1.53E-04	1.65E-04	1.27E-04	6.80E-06	1.34E-03	4.6E-07	1.4E-06	8.1E-07	7.4E-07	3.4E-07	1.6E-08	3.7E-07	4.8E-08	0.0E+00	0.0E+00	4.4E-07
314	RESI(N)	376273.42	3756884.75	376273.42, 3756884.75	0.0371	0.04579	0.05708	0.04508	0.03967	0.04631	0.03842	0.06972	4.42E-05	4.66E-04	2.55E-04	1.93E-04	1.62E-04	1.77E-04	1.35E-04	7.14E-06	1.44E-03	5.0E-07	1.5E-06	8.7E-07	7.9E-07	3.6E-07	1.7E-08	4.0E-07	5.2E-08	0.0E+00	0.0E+00	4.7E-07
315	RESI(N)	376318.42	3756884.75	376318.42, 3756884.75	0.03963	0.0492	0.06213	0.04843	0.04208	0.05	0.04114	0.07285	4.72E-05	5.00E-04	2.77E-04	2.08E-04	1.72E-04	1.91E-04	1.45E-04	7.46E-06	1.55E-03	5.4E-07	1.6E-06	9.4E-07	8.5E-07	3.9E-07	1.8E-08	4.3E-07	5.6E-08	0.0E+00	0.0E+00	5.1E-07
316	RESI(N)	376363.42	3756884.75	376363.42, 3756884.75	0.04244	0.05298	0.06784	0.05209	0.04453	0.05418	0.04419	0.07569	5.06E-05	5.39E-04	3.03E-04	2.24E-04	1.82E-04	2.07E-04	1.56E-04	7.75E-06	1.67E-03	5.8E-07	1.7E-06	1.0E-06	9.2E-07	4.2E-07	1.9E-08	4.7E-07	6.0E-08	0.0E+00	0.0E+00	5.5E-07
317	RESI(N)	376408.42	3756884.75	376408.42, 3756884.75	0.0456	0.05716	0.07428	0.056	0.04703	0.0589	0.04762	0.07881	5.43E-05	5.81E-04	3.32E-04	2.40E-04	1.92E-04	2.25E-04	1.68E-04	8.07E-06	1.80E-03	6.2E-07	1.9E-06	1.1E-06	9.9E-07	4.5E-07	2.1E-08	5.0E-07	6.5E-08	0.0E+00	0.0E+00	5.9E-07
318	RESI(N)	376453.42	3756884.75	376453.42, 3756884.75	0.04913	0.06178	0.08151	0.06013	0.04957	0.06426	0.05148	0.08211	5.85E-05	6.28E-04	3.64E-04	2.58E-04	2.02E-04	2.46E-04	1.82E-04	8.41E-06	1.95E-03	6.7E-07	2.0E-06	1.2E-06	1.1E-06	4.9E-07	2.3E-08	5.4E-07	7.0E-08	0.0E+00	0.0E+00	6.4E-07
319	RESI(N)	376498.42	3756884.75	376498.42, 3756884.75	0.05312	0.06687	0.08958	0.06443	0.05213	0.07035	0.05586	0.08563	6.33E-05	6.80E-04	4.00E-04	2.77E-04	2.13E-04	2.69E-04	1.97E-04	8.77E-06	2.11E-03	7.3E-07	2.2E-06	1.3E-06	1.2E-06	5.3E-07	2.4E-08	5.9E-07	7.6E-08	0.0E+00	0.0E+00	6.9E-07
320	RESI(N)	376543.42	3756884.75	376543.42, 3756884.75	0.05761	0.07239	0.09844	0.06869	0.05455	0.07723	0.06083	0.089	6.87E-05	7.36E-04	4.39E-04	2.95E-04	2.23E-04	2.96E-04	2.15E-04	9.12E-06	2.28E-03	7.9E-07	2.4E-06	1.4E-06	1.3E-06	5.7E-07	2.6E-08	6.4E-07	8.2E-08	0.0E+00	0.0E+00	7.5E-07
321	RESI(N)	376588.42	3756884.75	376588.42, 3756884.75	0.06266	0.07818	0.1079	0.07257	0.05667	0.08496	0.06646	0.09171	7.47E-05	7.95E-04	4.82E-04	3.11E-04	2.31E-04	3.25E-04	2.34E-04	9.39E-06	2.46E-03	8.5E-07	2.6E-06	1.5E-06	1.4E-06	6.2E-07	2.8E-08	6.9E-07	8.9E-08	0.0E+00	0.0E+00	8.0E-07
322	RESI(N)	376633.42	3756884.75	376633.42, 3756884.75	0.06828	0.08341	0.11646	0.07585	0.05828	0.09304	0.07281	0.09374	8.14E-05	8.48E-04	5.20E-04	3.26E-04	2.38E-04	3.56E-04	2.57E-04	9.60E-06	2.64E-03	9.1E-07	2.8E-06	1.6E-06	1.4E-06	6.6E-07	3.0E-08	7.4E-07	9.5E-08	0.0E+00	0.0E+00	8.6E-07
323	RESI(N)	376678.42	3756884.75	376678.42, 3756884.75	0.07436	0.08936	0.1258	0.07937	0.06014	0.10205	0.07989	0.09705	8.86E-05	9.09E-04	5.62E-04	3.41E-04	2.45E-04	3.91E-04	2.82E-04	9.94E-06	2.83E-03	9.8E-07	3.0E-06	1.7E-06	1.6E-06	7.1E-07	3.3E-08	7.9E-07	1.0E-07	0.0E+00	0.0E+00	9.2E-07
324	RESI(N)	376723.42	3756884.75	376723.42, 3756884.75	0.0809	0.09481	0.13351	0.08247	0.06162	0.1112	0.0875	0.10033	9.64E-05	9.64E-04	5.96E-04	3.54E-04	2.52E-04	4.26E-04	3.09E-04	1.03E-05	3.01E-03	1.0E-06	3.1E-06	1.8E-06	1.6E-06	7.5E-07	3.5E-08	8.4E-07	1.1E-07	0.0E+00	0.0E+00	9.8E-07
325	RESI(N)	376768.42	3756884.75	376768.42, 3756884.75	0.0884	0.10088	0.14177	0.08556	0.06305	0.12136	0.0963	0.10463	1.05E-04	1.03E-03	6.33E-04	3.67E-04	2.57E-04	4.65E-04	3.40E-04	1.07E-05	3.20E-03	1.1E-06	3.3E-06	1.9E-06	1.8E-06	8.0E-07	3.7E-08	8.9E-07	1.2E-07	0.0E+00	0.0E+00	1.0E-06
326	RESI(N)	376813.42	3756884.75	376813.42, 3756884.75	0.09656	0.10669	0.14883	0.08796	0.06393	0.1318	0.10605	0.10944	1.15E-04	1.09E-03	6.64E-04	3.77E-04	2.61E-04	5.04E-04	3.74E-04	1.12E-05	3.39E-03	1.2E-06	3.5E-06	2.1E-06	1.9E-06	8.5E-07	3.9E-08	9.5E-07	1.2E-07	0.0E+00	0.0E+00	1.1E-06
327	RESI(N)	376858.42	3756884.75	376858.42, 3756884.75	0.10462	0.11114	0.15268	0.08877	0.06374	0.14113	0.11607	0.11417	1.25E-04	1.13E-03	6.81E-04	3.81E-04	2.60E-04	5.40E-04	4.09E-04	1.17E-05	3.54E-03	1.2E-06	3.7E-06	2.1E-06	1.9E-06	8.9E-07	4.1E-08	9.9E-07	1.3E-07	0.0E+00	0.0E+00	1.2E-06
328	RESI(N)	376903.42	3756884.75	376903.42, 3756884.75	0.11354	0.11561	0.15541	0.08901	0.06341	0.15078	0.12723	0.1204	1.35E-04	1.18E-03	6.94E-04	3.82E-04	2.59E-04	5.77E-04	4.49E-04	1.23E-05	3.68E-03	1.3E-06	3.9E-06	2.2E-06	2.0E-06	9.2E-07	4.3E-08	1.0E-06	1.3E-07	0.0E+00	0.0E+00	1.2E-06
329	RESI(N)	376948.42	3756884.75	376948.42, 3756884.75	0.12172	0.11844	0.15474	0.08795	0.06241	0.1582	0.13807	0.12722	1.45E-04	1.20E-03	6.91E-04	3.77E-04	2.55E-04	6.06E-04	4.87E-04	1.30E-05	3.78E-03	1.3E-06	3.9E-06	2.3E-06	2.1E-06	9.5E-07	4.4E-08	1.1E-06	1.4E-07	0.0E+00	0.0E+00	1.2E-06
330	RESI(N)	376993.42	3756884.75	376993.42, 3756884.75	0.1295	0.11999	0.15184	0.08634	0.06124	0.1631	0.1485	0.13537	1.54E-04	1.22E-03	6.78E-04	3.71E-04	2.50E-04	6.24E-04	5.24E-04	1.39E-05	3.83E-03	1.3E-06	4.0E-06	2.3E-06	2.1E-06	9.6E-07	4.4E-08	1.1E-06	1.4E-07	0.0E+00	0.0E+00	1.3E-06
331	RESI(N)	377038.42	3756884.75	377038.42, 3756884.75	0.13661	0.12027	0.14754	0.08462	0.06015	0.16521	0.15758	0.14547	1.63E-04	1.22E-03	6.59E-04	3.63E-04	2.46E-04	6.32E-04	5.56E-04	1.49E-05	3.86E-03	1.3E-06	4.0E-06	2.3E-06	2.1E-06	9.7E-07	4.5E-08	1.1E-06	1.4E-07	0.0E+00	0.0E+00	1.3E-06
332	RESI(N)	377083.42	3756884.75	377083.42, 3756884.75	0.14261	0.11994	0.143	0.08325	0.05941	0.16529	0.16553	0.15878	1.70E-04	1.22E-03	6.38E-04	3.57E-04	2.43E-04	6.33E-04	5.84E-04	1.63E-05	3.86E-03	1.3E-06	4.0E-06	2.3E-06	2.1E-06	9.7E-07	4.5E-08	1.1E-06	1.4E-07	0.0E+00	0.0E+00	1.3E-06
333	RESI(N)	377128.42	3756884.75	377128.42, 3756884.75	0.14615	0.11808	0.13736	0.08148	0.05845	0.16253	0.16996	0.17635	1.74E-04	1.20E-03	6.13E-04	3.50E-04	2.39E-04	6.22E-04	5.99E-04	1.81E-05	3.82E-03	1.3E-06	4.0E-06	2.3E-06	2.1E-06	9.6E-07	4.4E-08	1.1E-06	1.4E-07	0.0E+00	0.0E+00	1.2E-06
334	RESI(N)	377173.42	3756884.75	377173.42, 3756884.75	0.14683	0.115	0.13108	0.07914	0.05719	0.15762	0.17114	0.20115	1.75E-04	1.17E-03	5.85E-04	3.40E-04	2.33E-04	6.03E-04	6.04E-04	2.06E-05	3.73E-03	1.3E-06	3.9E-06	2.3E-06	2.0E-06	9.3E-07	4.3E-08	1.0E-06	1.3E-07	0.0E+00	0.0E+00	1.2E-06
335	RESI(N)	377218.42	3756884.75	377218.42, 3756884.75	0.14464	0.1108	0.12454	0.07606	0.05548	0.15102	0.16861	0.23888	1.72E-04	1.13E-03	5.56E-04	3.26E-04	2.26E-04	5.78E-04	5.95E-04	2.45E-05	3.61E-03	1.2E-06	3.8E-06	2.2E-06	2.0E-06	9.0E-07	4.2E-08	1.0E-06	1.3E-07	0.0E+00	0.0E+00	1.2E-06
336	RESI(N)	377263.42	3756884.75	377263.42, 3756884.75	0.14051	0.10614	0.11861	0.0725	0.05339	0.14366	0.16351	0.30307	1.67E-04	1.08E-03	5.29E-04	3.11E-04	2.18E-04	5.50E-04	5.77E-04	3.10E-05	3.46E-03	1.2E-06	3.6E-06	2.1E-06	1.9E-06	8.7E-07	4.0E-08	9.7E-07	1.2E-07	0.0E+00	0.0E+00	1.1E-06
337	RESI(N)	377308.42	3756884.75	377308.42, 3756884.75	0.13475	0.10106	0.11341	0.06842	0.05079	0.13558	0.15625	0.43331	1.61E-04	1.03E-03	5.06E-04	2.94E-04	2.07E-04	5.19E-04	5.51E-04	4.44E-05	3.31E-03	1.1E-06	3.5E-06	2.0E-06	1.8E-06	8.3E-07	3.8E-08	9.2E-07	1.2E-07	0.0E+00	0.0E+00	1.1E-06
338	RESI(N)	377353.42	3756884.75	377353.42, 3756884.75	0.12602	0.09471	0.10798	0.0632	0.04724	0.12574	0.14558	0.80785	1.50E-04	9.63E-04	4.82E-04	2.71E-04	1.93E-04	4.81E-04	5.13E-04	8.27E-05	3.14E-03	1.1E-06	3.3E-06	1.9E-06	1.7E-06	7.9E-07	3.6E-08	8.8E-07	1.1E-07	0.0E+00	0.0E+00	1.0E-06
339	RESI(N)	376228.42	3756929.75	376228.42, 3756929.75	0.03361	0.04068	0.04985	0.04009	0.03563	0.04122	0.03475	0.05815	4.01E-05	4.14E-04	2.23E-04	1.72E-04	1.45E-04	1.58E-04	1.23E-04	5.96E-06	1.28E-03	4.4E-07	1.3E-06	7.7E-07	7.0E-07	3.2E-07	1.5E-08	3.6E-07	4.6E-08	0.0E+00	0.0E+00	4.2E-07
340	RESI(N)	376273.42	3756929.75	376273.42, 3756929.75	0.0357	0.04345	0.05384	0.04283	0.03763	0.04421	0.037	0.06098	4.25E-05	4.42E-04	2.40E-04	1.84E-04	1.54E-04	1.69E-04	1.30E-04	6.25E-06	1.37E-03	4.7E-07	1.4E-06	8.3E-07	7.5E-07	3.4E-07	1.6E-08	3.8E-07	4.9E-08	0.0E+00	0.0E+00	4.5E-07
341	RESI(N)	376318.42	3756929.75	376318.42, 3756929.75	0.03803	0.04649	0.0583	0.04579	0.03969	0.04756	0.0395	0.06355	4.53E-05	4.73E-04	2.60E-04	1.97E-04	1.62E-04	1.82E-04	1.39E-04	6.51E-06	1.46E-03	5.1E-07	1.5E-06	8.9E-07	8.0E-07	3.7E-07	1.7E-08	4.1E-07	5.3E-08	0.0E+00	0.0E+00	4.8E-07
342	RESI(N)	376363.42	3756929.75	376363.42, 3756929.75	0.04061	0.04981	0.06327	0.04894	0.04176	0.05131	0.0423	0.066	4.84E-05	5.07E-04	2.82E-04	2.10E-04	1.70E-04	1.96E-04	1.49E-04	6.76E-06	1.57E-03	5.4E-07	1.6E-06	9.5E-07	8.6E-07	3.9E-07	1.8E-08	4.4E-07	5.6E-08	0.0E+00	0.0E+00	5.1E-07
343	RESI(N)	376408.42	3756929.75	376408.42, 3756929.75	0.04348	0.05343	0.06879	0.05222	0.04381	0.05552	0.04542	0.06853	5.18E-05	5.43E-04	3.07E-04	2.24E-04	1.79E-04	2.13E-04	1.60E-04	7.02E-06	1.69E-03	5.8E-07	1.8E-06	1.0E-06	9.2E-07	4.2E-07	1.9E-08	4.7E-07	6.1E-08	0.0E+00	0.0E+00	5.5E-07
344	RESI(N)	376453.42	3756929.75	376453.42, 3756929.75	0.04669	0.05737	0.07486	0.05559	0.04585	0.06024	0.04892	0.07111	5.56E-05	5.84E-04	3.34E-04	2.39E-04	1.87E-04	2.31E-04	1.73E-04	7.28E-06	1.81E-03	6.3E-07	1.9E-06	1.1E-06	9.9E-07	4.5E-07	2.1E-08	5.1E-07	6.5E-08	0.0E+00	0.0E+00	5.9E-07
345	RESI(N)	376498.42	3756929.75	376498.42, 3756929.75	0.05027	0.06164	0.08149	0.05896	0.04785	0.06553	0.05285	0.07377	5.99E-05	6.27E-04	3.64E-04	2.53E-04	1.95E-04	2.51E-04	1.86E-04	7.56E-06	1.94E-03	6.7E-07	2.0E-06	1.2E-06	1.1E-06	4.9E-07	2.2E-08	5.4E-07	7.0E-08	0.0E+00	0.0E+00	6.4E-07
346	RESI(N)	376543.42	3756929.75	376543.42, 3756929.75	0.05425	0.06612	0.08851	0.06213	0.04967	0.0714	0.05726	0.07606	6.46E-05	6.73E-04	3.95E-04	2.67E-04	2.03E-04	2.73E-04	2.02E-04	7.79E-06	2.08E-03	7.2E-07	2.2E-06	1.3E-06	1.1E-06	5.2E-07	2.4E-08	5.8E-07	7.5E-08	0.0E+00	0.0E+00	6.8E-07
347	RESI(N)	376588.42	3756929.75	376588.42, 3756929.75	0.05869	0.07053	0.09538	0.06509	0.0513	0.07771	0.06221	0.0783	6.99E-05	7.17E-04	4.26E-04	2.79E-04	2.09E-04	2.97E-04	2.19E-04	8.02E-06	2.23E-03	7.7E-07	2.3E-06	1.3E-06	1.2E-06	5.6E-07	2.6E-08	6.2E-07	8.0E-08	0.0E+00	0.0E+00	7.3E-07
348	RESI(N)	376633.42	3756929.75	376633.42, 3756929.75	0.06344	0.07478	0.10198	0.06773	0.0527	0.08429	0.06765	0.08054	7.56E-05	7.61E-04	4.55E-04	2.91E-04	2.15E-04	3.23E-04	2.39E-04	8.25E-06	2.37E-03	8.2E-07	2.5E-06	1.4E-06	1.3E-06	5.9E-07	2.7E-08	6.6E-07	8.5E-08	0.0E+00	0.0E+00	7.7E-07
349	RESI(N)	376678.42	3756929.75	376678.42, 3756929.75	0.06839	0.07885	0.10768	0.07021	0.05397	0.09099	0.07339	0.08303	8.15E-05	8.02E-04	4.81E-04	3.01E-04	2.20E-04	3.48E-04	2.59E-04	8.50E-06	2.50E-03	8.7E-07	2.6E-06	1.5E-06	1.4E-06	6.3E-07	2.9E-08	7.0E-07	9.0E-08	0.0E+00	0.0E+00	8.2E-07
350	RESI(N)	376723.42	3756929.75	376723.42, 3756929.75	0.074	0.08335	0.11379	0.07275	0.05526	0.09828	0.07989	0.08634	8.82E-05	8.48E-04	5.08E-04	3.12E-04	2.26E-04	3.76E-04	2.82E-04	8.84E-06	2.65E-03	9.2E-07	2.8E-06	1.6E-06	1.5E-06	6.6E-07	3.1E-08	7.4E-07	9.5E-08	0.0E+00	0.0E+00	8.7E-07
351	RESI(N)	376768.42	3756929.75	376768.42, 3756929.75	0.08015	0.08792	0.11959	0.07507	0.05632	0.10596	0.08711	0.09028	9.55E-05	8.94E-04	5.34E-04	3.22E-04	2.30E-04	4.06E-04	3.07E-04	9.25E-06	2.80E-03	9.7E-07	2.9E-06	1.7E-06	1.5E-06	7.0E-07	3.2E-08	7.8E-07	1.0E-07	0.0E+00	0.0E+00	9.1E-07
352	RESI(N)	376813.42	3756929.75	376813.42, 3756929.75	0.08642	0.09195	0.12397	0.0766	0.05677	0.11336	0.0947	0.09451	1.03E-04	9.35E-04	5.53E-04	3.29E-04	2.32E-04	4.34E-04	3.34E-04	9.68E-06	2.93E-03	1.0E-06	3.1E-06	1.8E-06	1.6E-06	7.3E-07	3.4E-08	8.2E-07	1.1E-07	0.0E+00	0.0E+00	9.6E-07
353	RESI(N)	376858.42	3756929.75	376858.42, 3756929.75	0.09279	0.09531	0.12661	0.07714	0.0566	0.12031	0.10258	0.09928	1.11E-04	9.70E-04	5.65E-04	3.31E-04	2.31E-04	4.60E-04	3.62E-04	1.02E-05	3.04E-03	1.1E-06	3.2E-06	1.8E-06	1.7E-06	7.6E-07	3.5E-08	8.5E-07	1.1E-07	0.0E+00	0.0E+00	9.9E-07

CONSTRUCTION RISK (UNMITIGATED)

					Concentration (AVERAGE CONC) [ug/m^3] at 1 g/s								Concentration (AVERAGE CONC) [ug/m^3]								Unmitigated	Residential Dose					Risk by Age Group					
	Discrete R	X	Y	X, Y	Demo	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Demo	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Total	3rd Tri	0<2	2<9	9<16	16<30	3rd Tri	0<2	2<9	9<16	16<30	Total Risk
354	RESI(N)	376903.42	3756929.75	376903.42, 3756929.75	0.09894	0.09792	0.12741	0.07676	0.05595	0.12642	0.11051	0.10483	1.18E-04	9.96E-04	5.69E-04	3.29E-04	2.28E-04	4.84E-04	3.90E-04	1.07E-05	3.12E-03	1.1E-06	3.3E-06	1.9E-06	1.7E-06	7.8E-07	3.6E-08	8.7E-07	1.1E-07	0.0E+00	0.0E+00	1.0E-06
355	RESI(N)	376948.42	3756929.75	376948.42, 3756929.75	0.10489	0.09959	0.12642	0.07568	0.055	0.13102	0.11825	0.11139	1.25E-04	1.01E-03	5.64E-04	3.25E-04	2.25E-04	5.01E-04	4.17E-04	1.14E-05	3.18E-03	1.1E-06	3.3E-06	1.9E-06	1.7E-06	8.0E-07	3.7E-08	8.9E-07	1.1E-07	0.0E+00	0.0E+00	1.0E-06
356	RESI(N)	376993.42	3756929.75	376993.42, 3756929.75	0.11032	0.10003	0.12366	0.07407	0.05382	0.1336	0.12477	0.11916	1.31E-04	1.02E-03	5.52E-04	3.18E-04	2.20E-04	5.11E-04	4.40E-04	1.22E-05	3.20E-03	1.1E-06	3.3E-06	1.9E-06	1.8E-06	8.0E-07	3.7E-08	8.9E-07	1.2E-07	0.0E+00	0.0E+00	1.0E-06
357	RESI(N)	377038.42	3756929.75	377038.42, 3756929.75	0.11507	0.09988	0.12032	0.07261	0.05286	0.13447	0.13093	0.12907	1.37E-04	1.02E-03	5.37E-04	3.12E-04	2.16E-04	5.15E-04	4.62E-04	1.32E-05	3.21E-03	1.1E-06	3.4E-06	1.9E-06	1.8E-06	8.0E-07	3.7E-08	9.0E-07	1.2E-07	0.0E+00	0.0E+00	1.0E-06
358	RESI(N)	377083.42	3756929.75	377083.42, 3756929.75	0.11854	0.09894	0.11644	0.07125	0.05202	0.13348	0.13552	0.14194	1.41E-04	1.01E-03	5.20E-04	3.06E-04	2.12E-04	5.11E-04	4.78E-04	1.45E-05	3.19E-03	1.1E-06	3.3E-06	1.9E-06	1.7E-06	8.0E-07	3.7E-08	8.9E-07	1.1E-07	0.0E+00	0.0E+00	1.0E-06
359	RESI(N)	377128.42	3756929.75	377128.42, 3756929.75	0.1208	0.09767	0.11269	0.07012	0.05143	0.13156	0.13852	0.15966	1.44E-04	9.94E-04	5.03E-04	3.01E-04	2.10E-04	5.04E-04	4.89E-04	1.64E-05	3.16E-03	1.1E-06	3.3E-06	1.9E-06	1.7E-06	7.9E-07	3.7E-08	8.8E-07	1.1E-07	0.0E+00	0.0E+00	1.0E-06
360	RESI(N)	377173.42	3756929.75	377173.42, 3756929.75	0.12105	0.09549	0.10833	0.06853	0.0506	0.12824	0.13901	0.18469	1.44E-04	9.71E-04	4.84E-04	2.94E-04	2.07E-04	4.91E-04	4.90E-04	1.89E-05	3.10E-03	1.1E-06	3.2E-06	1.9E-06	1.7E-06	7.8E-07	3.6E-08	8.7E-07	1.1E-07	0.0E+00	0.0E+00	1.0E-06
361	RESI(N)	377218.42	3756929.75	377218.42, 3756929.75	0.11915	0.09231	0.10333	0.06624	0.04929	0.12351	0.13683	0.22262	1.42E-04	9.39E-04	4.61E-04	2.84E-04	2.01E-04	4.73E-04	4.83E-04	2.28E-05	3.01E-03	1.0E-06	3.1E-06	1.8E-06	1.6E-06	7.5E-07	3.5E-08	8.4E-07	1.1E-07	0.0E+00	0.0E+00	9.8E-07
362	RESI(N)	377263.42	3756929.75	377263.42, 3756929.75	0.11656	0.08919	0.09904	0.06378	0.0479	0.11878	0.13364	0.28694	1.39E-04	9.07E-04	4.42E-04	2.74E-04	1.96E-04	4.55E-04	4.71E-04	2.94E-05	2.91E-03	1.0E-06	3.0E-06	1.8E-06	1.6E-06	7.3E-07	3.4E-08	8.1E-07	1.0E-07	0.0E+00	0.0E+00	9.5E-07
363	RESI(N)	377308.42	3756929.75	377308.42, 3756929.75	0.11144	0.08453	0.09372	0.06004	0.04546	0.11182	0.1274	0.41598	1.33E-04	8.60E-04	4.18E-04	2.58E-04	1.86E-04	4.28E-04	4.49E-04	4.26E-05	2.77E-03	9.6E-07	2.9E-06	1.7E-06	1.5E-06	6.9E-07	3.2E-08	7.7E-07	1.0E-07	0.0E+00	0.0E+00	9.1E-07
364	RESI(N)	377353.42	3756929.75	377353.42, 3756929.75	0.10268	0.07789	0.0871	0.05459	0.04174	0.10207	0.11701	0.78763	1.22E-04	7.92E-04	3.89E-04	2.34E-04	1.70E-04	3.91E-04	4.13E-04	8.07E-05	2.59E-03	9.0E-07	2.7E-06	1.6E-06	1.4E-06	6.5E-07	3.0E-08	7.2E-07	9.3E-08	0.0E+00	0.0E+00	8.5E-07
365	RESI(N)	376228.42	3756974.75	376228.42, 3756974.75	0.0324	0.03873	0.04721	0.03823	0.03388	0.03946	0.03352	0.05149	3.86E-05	3.94E-04	2.11E-04	1.64E-04	1.38E-04	1.51E-04	1.18E-04	5.27E-06	1.22E-03	4.2E-07	1.3E-06	7.4E-07	6.7E-07	3.1E-07	1.4E-08	3.4E-07	4.4E-08	0.0E+00	0.0E+00	4.0E-07
366	RESI(N)	376273.42	3756974.75	376273.42, 3756974.75	0.03434	0.04119	0.05076	0.04064	0.03557	0.04218	0.0356	0.05373	4.09E-05	4.19E-04	2.27E-04	1.74E-04	1.45E-04	1.61E-04	1.26E-04	5.50E-06	1.30E-03	4.5E-07	1.4E-06	7.9E-07	7.1E-07	3.3E-07	1.5E-08	3.6E-07	4.7E-08	0.0E+00	0.0E+00	4.2E-07
367	RESI(N)	376318.42	3756974.75	376318.42, 3756974.75	0.03648	0.04388	0.05467	0.04322	0.03734	0.0452	0.0379	0.05613	4.35E-05	4.46E-04	2.44E-04	1.85E-04	1.52E-04	1.73E-04	1.34E-04	5.75E-06	1.38E-03	4.8E-07	1.4E-06	8.4E-07	7.6E-07	3.5E-07	1.6E-08	3.9E-07	5.0E-08	0.0E+00	0.0E+00	4.5E-07
368	RESI(N)	376363.42	3756974.75	376363.42, 3756974.75	0.03884	0.0468	0.05898	0.0459	0.03909	0.04857	0.04045	0.05839	4.63E-05	4.76E-04	2.63E-04	1.97E-04	1.60E-04	1.86E-04	1.43E-04	5.98E-06	1.48E-03	5.1E-07	1.5E-06	8.9E-07	8.1E-07	3.7E-07	1.7E-08	4.1E-07	5.3E-08	0.0E+00	0.0E+00	4.8E-07
369	RESI(N)	376408.42	3756974.75	376408.42, 3756974.75	0.04145	0.04995	0.06368	0.04866	0.04084	0.05231	0.04329	0.06068	4.94E-05	5.08E-04	2.84E-04	2.09E-04	1.67E-04	2.00E-04	1.53E-04	6.22E-06	1.58E-03	5.5E-07	1.6E-06	9.5E-07	8.6E-07	3.9E-07	1.8E-08	4.4E-07	5.7E-08	0.0E+00	0.0E+00	5.2E-07
370	RESI(N)	376453.42	3756974.75	376453.42, 3756974.75	0.04435	0.05334	0.06877	0.05143	0.04253	0.05645	0.04645	0.06294	5.29E-05	5.43E-04	3.07E-04	2.21E-04	1.74E-04	2.16E-04	1.64E-04	6.45E-06	1.68E-03	5.8E-07	1.8E-06	1.0E-06	9.2E-07	4.2E-07	1.9E-08	4.7E-07	6.0E-08	0.0E+00	0.0E+00	5.5E-07
371	RESI(N)	376498.42	3756974.75	376498.42, 3756974.75	0.04755	0.05688	0.07416	0.05403	0.04407	0.06101	0.04997	0.06489	5.67E-05	5.79E-04	3.31E-04	2.32E-04	1.80E-04	2.34E-04	1.76E-04	6.65E-06	1.79E-03	6.2E-07	1.9E-06	1.1E-06	9.8E-07	4.5E-07	2.1E-08	5.0E-07	6.4E-08	0.0E+00	0.0E+00	5.9E-07
372	RESI(N)	376543.42	3756974.75	376543.42, 3756974.75	0.05108	0.06064	0.07982	0.05665	0.04565	0.06601	0.05388	0.06714	6.09E-05	6.17E-04	3.56E-04	2.43E-04	1.86E-04	2.53E-04	1.90E-04	6.88E-06	1.91E-03	6.6E-07	2.0E-06	1.2E-06	1.0E-06	4.8E-07	2.2E-08	5.3E-07	6.9E-08	0.0E+00	0.0E+00	6.3E-07
373	RESI(N)	376588.42	3756974.75	376588.42, 3756974.75	0.05496	0.0642	0.08515	0.05898	0.04697	0.07126	0.05821	0.06911	6.55E-05	6.53E-04	3.80E-04	2.53E-04	1.92E-04	2.73E-04	2.05E-04	7.08E-06	2.03E-03	7.0E-07	2.1E-06	1.2E-06	1.1E-06	5.1E-07	2.3E-08	5.7E-07	7.3E-08	0.0E+00	0.0E+00	6.6E-07
374	RESI(N)	376633.42	3756974.75	376633.42, 3756974.75	0.05903	0.06755	0.09011	0.06102	0.04807	0.07661	0.06289	0.07106	7.03E-05	6.87E-04	4.02E-04	2.62E-04	1.96E-04	2.93E-04	2.22E-04	7.28E-06	2.14E-03	7.4E-07	2.2E-06	1.3E-06	1.2E-06	5.4E-07	2.5E-08	6.0E-07	7.7E-08	0.0E+00	0.0E+00	7.0E-07
375	RESI(N)	376678.42	3756974.75	376678.42, 3756974.75	0.0631	0.07037	0.09365	0.06276	0.04891	0.08158	0.06761	0.07301	7.52E-05	7.16E-04	4.18E-04	2.69E-04	2.00E-04	3.12E-04	2.38E-04	7.48E-06	2.24E-03	7.7E-07	2.3E-06	1.4E-06	1.2E-06	5.6E-07	2.6E-08	6.2E-07	8.0E-08	0.0E+00	0.0E+00	7.3E-07
376	RESI(N)	376723.42	3756974.75	376723.42, 3756974.75	0.06786	0.07407	0.09845	0.06489	0.05004	0.08751	0.07313	0.07622	8.09E-05	7.53E-04	4.39E-04	2.78E-04	2.04E-04	3.35E-04	2.58E-04	7.81E-06	2.36E-03	8.2E-07	2.5E-06	1.4E-06	1.3E-06	5.9E-07	2.7E-08	6.6E-07	8.5E-08	0.0E+00	0.0E+00	7.7E-07
377	RESI(N)	376768.42	3756974.75	376768.42, 3756974.75	0.07282	0.07748	0.10245	0.06659	0.05078	0.0933	0.07897	0.07973	8.68E-05	7.88E-04	4.57E-04	2.86E-04	2.07E-04	3.57E-04	2.79E-04	8.17E-06	2.47E-03	8.5E-07	2.6E-06	1.5E-06	1.4E-06	6.2E-07	2.9E-08	6.9E-07	8.9E-08	0.0E+00	0.0E+00	8.1E-07
378	RESI(N)	376813.42	3756974.75	376813.42, 3756974.75	0.07779	0.08039	0.1053	0.06759	0.051	0.09874	0.08498	0.08361	9.27E-05	8.18E-04	4.70E-04	2.90E-04	2.08E-04	3.78E-04	3.00E-04	8.56E-06	2.56E-03	8.9E-07	2.7E-06	1.6E-06	1.4E-06	6.4E-07	3.0E-08	7.2E-07	9.2E-08	0.0E+00	0.0E+00	8.4E-07
379	RESI(N)	376858.42	3756974.75	376858.42, 3756974.75	0.08201	0.08221	0.10608	0.06742	0.0504	0.10304	0.09053	0.08767	9.77E-05	8.36E-04	4.73E-04	2.89E-04	2.06E-04	3.94E-04	3.19E-04	8.98E-06	2.63E-03	9.1E-07	2.7E-06	1.6E-06	1.4E-06	6.6E-07	3.0E-08	7.3E-07	9.4E-08	0.0E+00	0.0E+00	8.6E-07
380	RESI(N)	376903.42	3756974.75	376903.42, 3756974.75	0.08694	0.08422	0.1067	0.06709	0.04992	0.10755	0.09673	0.09313	1.04E-04	8.57E-04	4.76E-04	2.88E-04	2.04E-04	4.12E-04	3.41E-04	9.54E-06	2.69E-03	9.3E-07	2.8E-06	1.6E-06	1.5E-06	6.7E-07	3.1E-08	7.5E-07	9.7E-08	0.0E+00	0.0E+00	8.8E-07
381	RESI(N)	376948.42	3756974.75	376948.42, 3756974.75	0.09137	0.08505	0.10547	0.06596	0.04897	0.1104	0.10206	0.09932	1.09E-04	8.65E-04	4.71E-04	2.83E-04	2.00E-04	4.23E-04	3.60E-04	1.02E-05	2.72E-03	9.4E-07	2.8E-06	1.6E-06	1.5E-06	6.8E-07	3.1E-08	7.6E-07	9.8E-08	0.0E+00	0.0E+00	8.9E-07
382	RESI(N)	376993.42	3756974.75	376993.42, 3756974.75	0.09518	0.08509	0.10313	0.06454	0.04791	0.11178	0.10672	0.10684	1.13E-04	8.66E-04	4.60E-04	2.77E-04	1.96E-04	4.28E-04	3.76E-04	1.09E-05	2.73E-03	9.4E-07	2.9E-06	1.7E-06	1.5E-06	6.8E-07	3.2E-08	7.6E-07	9.8E-08	0.0E+00	0.0E+00	8.9E-07
383	RESI(N)	377038.42	3756974.75	377038.42, 3756974.75	0.09846	0.08478	0.10059	0.06337	0.04713	0.11205	0.11091	0.11655	1.17E-04	8.62E-04	4.49E-04	2.72E-04	1.92E-04	4.29E-04	3.91E-04	1.19E-05	2.73E-03	9.4E-07	2.8E-06	1.6E-06	1.5E-06	6.8E-07	3.1E-08	7.6E-07	9.8E-08	0.0E+00	0.0E+00	8.9E-07
384	RESI(N)	377083.42	3756974.75	377083.42, 3756974.75	0.10059	0.08378	0.09753	0.06222	0.04637	0.11089	0.11372	0.1292	1.20E-04	8.52E-04	4.35E-04	2.67E-04	1.89E-04	4.24E-04	4.01E-04	1.32E-05	2.70E-03	9.4E-07	2.8E-06	1.6E-06	1.5E-06	6.8E-07	3.1E-08	7.5E-07	9.7E-08	0.0E+00	0.0E+00	8.8E-07
385	RESI(N)	377128.42	3756974.75	377128.42, 3756974.75	0.1019	0.08268	0.09471	0.06135	0.04591	0.10927	0.11545	0.14669	1.21E-04	8.41E-04	4.23E-04	2.63E-04	1.87E-04	4.18E-04	4.07E-04	1.50E-05	2.68E-03	9.3E-07	2.8E-06	1.6E-06	1.5E-06	6.7E-07	3.1E-08	7.5E-07	9.6E-08	0.0E+00	0.0E+00	8.7E-07
386	RESI(N)	377173.42	3756974.75	377173.42, 3756974.75	0.10189	0.08106	0.09156	0.06024	0.04533	0.10688	0.11555	0.17159	1.21E-04	8.25E-04	4.09E-04	2.59E-04	1.85E-04	4.09E-04	4.08E-04	1.76E-05	2.63E-03	9.1E-07	2.8E-06	1.6E-06	1.4E-06	6.6E-07	3.0E-08	7.4E-07	9.5E-08	0.0E+00	0.0E+00	8.6E-07
387	RESI(N)	377218.42	3756974.75	377218.42, 3756974.75	0.10018	0.07851	0.08758	0.05843	0.04427	0.10326	0.1136	0.20929	1.19E-04	7.99E-04	3.91E-04	2.51E-04	1.81E-04	3.95E-04	4.01E-04	2.14E-05	2.56E-03	8.9E-07	2.7E-06	1.5E-06	1.4E-06	6.4E-07	3.0E-08	7.1E-07	9.2E-08	0.0E+00	0.0E+00	8.4E-07
388	RESI(N)	377263.42	3756974.75	377263.42, 3756974.75	0.09777	0.07576	0.08376	0.0563	0.04301	0.09933	0.1107	0.27291	1.17E-04	7.71E-04	3.74E-04	2.42E-04	1.76E-04	3.80E-04	3.90E-04	2.80E-05	2.48E-03	8.6E-07	2.6E-06	1.5E-06	1.4E-06	6.2E-07	2.9E-08	6.9E-07	8.9E-08	0.0E+00	0.0E+00	8.1E-07
389	RESI(N)	377308.42	3756974.75	377308.42, 3756974.75	0.09415	0.07233	0.07959	0.05346	0.04118	0.09436	0.10637	0.40016	1.12E-04	7.36E-04	3.55E-04	2.29E-04	1.68E-04	3.61E-04	3.75E-04	4.10E-05	2.38E-03	8.2E-07	2.5E-06	1.4E-06	1.3E-06	6.0E-07	2.7E-08	6.6E-07	8.5E-08	0.0E+00	0.0E+00	7.8E-07
390	RESI(N)	377353.42	3756974.75	377353.42, 3756974.75	0.08688	0.06661	0.07347	0.04868	0.03793	0.08624	0.09789	0.76642	1.04E-04	6.78E-04	3.28E-04	2.09E-04	1.55E-04	3.30E-04	3.45E-04	7.85E-05	2.23E-03	7.7E-07	2.3E-06	1.3E-06	1.2E-06	5.6E-07	2.6E-08	6.2E-07	8.0E-08	0.0E+00	0.0E+00	7.3E-07
391	RESI(N)	376228.42	3757019.75	376228.42, 3757019.75	0.03122	0.03686	0.04471	0.03643	0.03221	0.03774	0.03229	0.04651	3.72E-05	3.75E-04	2.00E-04	1.56E-04	1.31E-04	1.44E-04	1.14E-04	4.76E-06	1.16E-03	4.0E-07	1.2E-06	7.0E-07	6.4E-07	2.9E-07	1.3E-08	3.2E-07	4.2E-08	0.0E+00	0.0E+00	3.8E-07
392	RESI(N)	376273.42	3757019.75	376273.42, 3757019.75	0.03301	0.03908	0.04785	0.03857	0.03373	0.04022	0.03421	0.04863	3.93E-05	3.98E-04	2.14E-04	1.66E-04	1.38E-04	1.54E-04	1.21E-04	4.98E-06	1.23E-03	4.3E-07	1.3E-06	7.5E-07	6.8E-07	3.1E-07	1.4E-08	3.4E-07	4.4E-08	0.0E+00	0.0E+00	4.0E-07
393	RESI(N)	376318.42	3757019.75	376318.42, 3757019.75	0.03497	0.04146	0.05127	0.04079	0.03521	0.04295	0.03632	0.05061	4.17E-05	4.22E-04	2.29E-04	1.75E-04	1.44E-04	1.64E-04	1.28E-04	5.18E-06	1.31E-03	4.5E-07	1.4E-06	7.9E-07	7.2E-07	3.3E-07	1.5E-08	3.7E-07	4.7E-08	0.0E+00	0.0E+00	4.3E-07
394	RESI(N)	376363.42	3757019.75	376363.42, 3757019.75	0.03713	0.04402	0.05498	0.04307	0.0367	0.04596	0.03866	0.05264	4.42E-05	4.48E-04	2.45E-04	1.85E-04	1.50E-04	1.76E-04	1.36E-04	5.39E-06	1.39E-03	4.8E-07	1.5E-06	8.4E-07	7.6E-07	3.5E-07	1.6E-08	3.9E-07	5.0E-08	0.0E+00	0.0E+00	4.5E-07
395	RESI(N)	376408.42	3757019.75	376408.42, 3757019.75	0.03951	0.04674	0.05897	0.04536	0.03814	0.04926	0.04124	0.05459	4.71E-05	4.75E-04	2.63E-04	1.95E-04	1.56E-04	1.89E-04	1.45E-04	5.59E-06	1.48E-03	5.1E-07	1.5E-06	8.9E-07	8.1E-07	3.7E-07	1.7E-08	4.1E-07	5.3E-08	0.0E+00	0.0E+00	4.8E-07
396	RESI(N)	376453.42	3757019.75	376453.42, 3757019.75	0.04212	0.04964	0.06321	0.04765	0.03957	0.05288	0.04409	0.05661	5.02E-05	5.05E-04	2.82E-04	2.04E-04	1.62E-04	2.02E-04	1.55E-04	5.80E-06	1.57E-03	5.4E-07	1.6E-06	9.5E-07	8.6E-07	3.9E-07	1.8E-08	4.4E-07	5.6E-08	0.0E+00	0.0E+00	5.1E-07
397	RESI(N)	376498.42	3757019.75	376498.42, 3757019.75	0.04497	0.0525	0.06749	0.04955	0.04068	0.05679	0.04723	0.05793	5.36E-05	5.34E-04	3.01E-04	2.13E-04	1.66E-04	2.17E-04	1.67E-04	5.93E-06	1.66E-03	5.7E-07	1.7E-06	1.0E-06	9.1E-07	4.1E-07	1.9E-08	4.6E-07	6.0E-08	0.0E+00	0.0E+00	5.4E-07
398	RESI(N)	376543.42	3757019.75	376543.42, 3757019.75	0.04809	0.05568	0.07208	0.05177	0.04207	0.06103	0.05068	0.06015	5.73E-05	5.66E-04	3.22E-04	2.22E-04	1.72E-04	2.34E-04	1.79E-04	6.16E-06	1.76E-03	6.1E-07	1.8E-06	1.1E-06	9.6E-07	4.4E-07	2.0E-08	4.9E-07	6.3E-08	0.0E+00	0.0E+00	5.7E-07
399	RESI(N)	376588.42	3757019.75	376588.42, 3757019.75	0.05146	0.05856	0.07624	0.05364	0.04315	0.06537	0.05445	0.06193	6.13E-05	5.96E-04	3.40E-04	2.30E-04	1.76E-04	2.50E-04	1.92E-04	6.34E-06	1.85E-03	6.4E-07	1.9E-06	1.1E-06	1.0E-06	4.6E-07	2.1E-08	5.2E-07	6.7E-08	0.0E+00	0.0E+00	6.1E-07
400	RESI(N)	376633.42	3757019.75	376633.42, 3757019.75	0.05492	0.06121	0.07998	0.05525	0.04404	0.0697	0.05845	0.0637	6.54E-05	6.23E-04	3.57E-04	2.37E-04	1.80E-04	2.67E-04	2.06E-04	6.52E-06	1.94E-03	6.7E-07	2.0E-06	1.2E-06	1.1E-06	4.9E-07	2.2E-08	5.4E-07	7.0E-08	0.0E+00	0.0E+00	6.3E-07
401	RESI(N)	376678.42	3757019.75	376678.42, 3757019.75	0.05832	0.06331	0.08235	0.05657	0.04467	0.07353	0.06239	0.06546	6.95E-05	6.44E-04	3.68E-04	2.43E-04	1.82E-04	2.81E-04	2.20E-04	6.70E-06	2.01E-03	7.0E-07	2.1E-06	1.2E-06	1.1E-06	5.0E-07	2.3E-08	5.6E-07	7.2E-08	0.0E+00	0.0E+00	6.6E-07
402	RESI(N)	376723.42	3757019.75	376723.42, 3757019.75	0.06224	0.0661	0.08574	0.05819	0.0455	0.07809	0.06692	0.06829	7.42E-05	6.72E-04	3.83E-04	2.50E-04	1.86E-04	2.99E-04	2.36E-04	6.99E-06	2.11E-03	7.3E-07	2.2E-06	1.3E-06	1.2E-06	5.3E-07	2.4E-08	5.9E-07	7.6E-08	0.0E+00	0.0E+00	6.9E-07
403	RESI(N)	376768.42	3757019.75	376768.42, 3757019.75	0.06617	0.06856	0.08842	0.05937	0.04595	0.08237	0.07156	0.0714	7.89E-05	6.97E-04	3.95E-04	2.55E-04	1.88E-04	3.15E-04	2.52E-04	7.31E-06	2.19E-03	7.6E-07	2.3E-06	1.3E-06	1.2E-06	5.5E-07	2.5E-08	6.1E-07	7.9E-08	0.0E+00	0.0E+00	7.1E-07
404	RESI(N)	376813.42	3757019.75	376813.42, 3757019.75	0.07025	0.07094	0.09067	0.06017	0.04615	0.08673	0.07649	0.07519	8.37E-05	7.22E-04	4.05E-04	2.58E-04	1.88E-04	3.32E-04	2.70E-04	7.70E-06	2.27E-03	7.8E-07	2.4E-06	1.4E-06	1.2E-06	5.7E-07	2.6E-08	6.3E-07	8.1E-08	0.0E+00	0.0E+00	7.4E-07
405	RESI(N)	376858.42	3757019.75	376858.42, 3757019.75	0.07337	0.07206	0.09077	0.05976	0.04548	0.08963	0.08066	0.07896	8.74E-05	7.33E-04	4.05E-04	2.56E-04	1.86E-04	3.43E-04	2.84E-04	8.09E-06	2.30E-03	8.0E-07	2.4E-06	1.4E-06	1.3E-06	5.8E-07	2.7E-08	6.4E-07	8.3E-08	0.0E+00	0.0E+00	7.5E-07
406	RESI(N)	376903.42	3757019.75	376903.42, 3757019.75	0.07684	0.07301	0.09044	0.05905	0.04474	0.09228	0.08484	0.08382	9.16E-05	7.43E-04	4.04E-04	2.53E-04	1.83E-04	3.53E-04	2.99E-04	8.59E-06	2.33E-03	8.1E-07	2.4E-06	1.4E-06	1.3E-06	5.8E-07	2.7E-08	6.5E-07	8.4E-08	0.0E+00	0.0E+00	7.6E-07
407	RESI(N)	376948.42	3757019.75	376948.42, 3757019.75	0.08057	0.07403	0.09002	0.05843	0.04424	0.0948	0.08944	0.09009	9.60E-05	7.53E-04	4.02E-04	2.51E-04	1.81E-04	3.63E-04	3.15E-04	9.23E-06	2.37E-03	8.2E-07	2.5E-06	1.4E-06	1.3E-06	5.9E-07	2.7E-08	6.6E-07	8.5E-08	0.0E+00	0.0E+00	7.7E-07
408	RESI(N)	376993.42	3757019.75	376993.42, 3757019.75	0.08361	0.07418	0.08853	0.05747	0.04355	0.09592	0.09299	0.09756	9.96E-05	7.55E-04	3.95E-04	2.47E-04	1.78E-04	3.67E-04	3.28E-04	9.99E-06	2.38E-03	8.2E-07	2.5E-06	1.4E-06	1.3E-06	6.0E-07	2.7E-08	6.6E-07	8.5E-08	0.0E+00	0.0E+00	7.8E-07
409	RESI(N)	377038.42	3757019.75	377038.42, 3757019.75	0.08581	0.07365	0.08634	0.05641	0.0428	0.0957	0.09577	0.1069	1.02E-04	7.49E-04	3.85E-04	2.42E-04	1.75E-04	3.66E-04	3.38E-04	1.09E-05	2.37E-03	8.2E-07	2.5E-06	1.4E-06	1.3E-06	5.9E-07	2.7E-08	6.6E-07	8.5E-08	0.0E+00	0.0E+00	7.7E-07
410	RESI(N)	377083.42	3757019.75	377083.42, 3757019.75	0.08711	0.07267	0.08385	0.05542	0.04212	0.09452	0.0975	0.11919	1.04E-04	7.39E-04	3.74E-04	2.38E-04	1.72E-04	3.62E-04	3.44E-04	1.22E-05	2.34E-03	8.1E-07	2.5E-06	1.4E-06	1.3E-06	5.9E-07	2.7E-08	6.5E-07	8.4E-08	0.0E+00	0.0E+00	7.7E-07
411	RESI(N)	377128.42	3757019.75	377128.42, 3757019.75	0.0878	0.07167	0.0816	0.05468	0.04169	0.0931	0.09843	0.13626	1.05E-04	7.29E-04	3.64E-04	2.35E-04	1.70E-04	3.56E-04	3.47E-04	1.40E-05	2.32E-03	8.0E-07	2.4E-06	1.4E-06	1.3E-06	5.8E-07	2.7E-08	6.5E-07	8.3E-08	0.0E+00	0.0E+00	7.6E-07
412	RESI(N)	377173.42	3757019.75	377173.42, 3757019.75	0.08675	0.06958	0.07822	0.05328	0.04077	0.09025	0.09735	0.16034	1.03E-04	7.08E-04	3.49E-04	2.29E-04	1.66E-04	3.45E-04	3.43E-04	1.64E-05	2.26E-03	7.8E-07	2.4E-06	1.4E-06	1.2E-06	5.7E-07	2.6E-08	6.3E-07	8.1E-08	0.0E+00	0.0E+00	7.4E-07
413	RESI(N)	377218.42	3757019.75	377218.42, 3757019.75	0.08546	0.06772	0.0753	0.05198	0.04002	0.08767	0.09588	0.19763	1.02E-04	6.89E-04	3.36E-04	2.23E-04	1.63E-04	3.36E-04	3.38E-04	2.02E-05	2.21E-03	7.6E-07	2.3E-06	1.3E-06	1.2E-06	5.5E-07	2.6E-08	6.2E-07	7.9E-08	0.0E+00	0.0E+00	7.2E-07
414	RESI(N)	377263.42	3757019.75	377263.42, 3757019.75	0.08336	0.0654	0.07206	0.05019	0.03894	0.08448	0.0934	0.26033	9.93E-05	6.65E-04	3.22E-04	2.15E-04	1.59E-04	3.23E-04	3.29E-04	2.67E-05	2.14E-03	7.4E-07	2.2E-06	1.3E-06	1.2E-06	5.4E-07	2.5E-08	6.0E-07	7.7E-08	0.0E+00	0.0E+00	7.0E-07
415	RESI(N)	377308.42	3757019.75	377308.42, 3757019.75	0.08021	0.06241	0.06833	0.04769	0.03733	0.08031	0.08971	0.38551	9.56E-05	6.35E-04	3.05E-04	2.05E-04	1.52E-04	3.07E-04	3.16E-04	3.95E-05	2.06E-03	7.1E-07	2.1E-06	1.2E-06	1.1E-06	5.1E-07	2.4E-08	5.7E-07	7.4E-08	0.0E+00	0.0E+00	6.7E-07
416	RESI(N)	377353.42	3757019.75	377353.42, 3757019.75	0.07462	0.0579	0.06329	0.04385	0.03472	0.07407	0.08328	0.74236	8.89E-05	5.89E-04	2.82E-04	1.88E-04	1.42E-04	2.84E-04	2.94E-04	7.60E-05	1.94E-03	6.7E-07	2.0E-06	1.2E-06	1.1E-06	4.9E-07	2.2E-08	5.4E-07	7.0E-08	0.0E+00	0.0E+00	6.3E-07
417	RESI(N)	376228.42	3757064.75	376228.42, 3757064.75	0.03007	0.03511	0.04233	0.03472	0.03068	0.0361	0.0311	0.04266	3.58E-05	3.57E-04	1.89E-04	1.49E-04	1.25E-04	1.38E-04	1.10E-04	4.37E-06	1.11E-03	3.8E-07	1.2E-06	6.7E-07	6.1E-07	2.8E-07	1.3E-08	3.1E-07	4.0E-08	0.0E+00	0.0E+00	3.6E-07
418	RESI(N)	376273.42	3757064.75	376273.42, 3757064.75	0.03173	0.03707	0.0451	0.03655	0.03191	0.03835	0.03287	0.04432	3.78E-05	3.77E-04	2.01E-04	1.57E-04	1.30E-04	1.47E-04	1.16E-04	4.54E-06	1.17E-03	4.1E-07	1.2E-06	7.1E-07	6.4E-07	2.9E-07	1.4E-08	3.3E-07	4.2E-08	0.0E+00	0.0E+00	3.8E-07
419	RESI(N)	376318.42	3757064.75	376318.42, 3757064.75	0.03353	0.03918	0.04808	0.03846	0.03321	0.0408	0.03481	0.04615	4.00E-05	3.99E-04	2.15E-04	1.65E-04	1.36E-04	1.56E-04	1.23E-04	4.73E-06	1.24E-03	4.3E-07	1.3E-06	7.5E-07	6.8E-07	3.1E-07	1.4E-08	3.5E-07	4.4E-08	0.0E+00	0.0E+00	4.0E-07
420	RESI(N)	376363.42	3757064.75	376363.42, 3757064.75	0.03551	0.0414	0.05126	0.04037	0.03444	0.04348	0.03695	0.04786	4.23E-05	4.21E-04	2.29E-04	1.73E-04	1.41E-04	1.66E-04	1.30E-04	4.90E-06	1.31E-03	4.5E-07	1.4E-06	7.9E-07	7.2E-07	3.3E-07	1.5E-08	3.7E-07	4.7E-08	0.0E+00	0.0E+00	4.3E-07
421	RESI(N)	376408.42	3757064.75	376408.42, 3757064.75	0.03766	0.04374	0.05462	0.04224	0.03561	0.04639	0.03928	0.04953	4.49E-05	4.45E-04	2.44E-04	1.81E-04	1.45E-04	1.78E-04	1.39E-04	5.07E-06	1.38E-03	4.8E-07	1.4E-06	8.4E-07	7.6E-07	3.5E-07	1.6E-08	3.9E-07	5.0E-08	0.0E+00	0.0E+00	4.5E-07
422	RESI(N)	376453.42	3757064.75	376453.42, 3757064.75	0.04	0.04611	0.05806	0.04389	0.03663	0.04953	0.04185	0.05085	4.77E-05	4.69E-04	2.59E-04	1.88E-04	1.50E-04	1.90E-04	1.48E-04	5.21E-06	1.46E-03	5.0E-07	1.5E-06	8.8E-07	8.0E-07	3.6E-07	1.7E-08	4.1E-07	5.2E-08	0.0E+00	0.0E+00	4.8E-07
423	RESI(N)	376498.42	3757064.75	376498.42, 3757064.75	0.04254	0.04851	0.06147	0.04558	0.03768	0.05284	0.04464	0.05242	5.07E-05	4.93E-04	2.74E-04	1.96E-04	1.54E-04	2.02E-04	1.57E-04	5.37E-06	1.53E-03	5.3E-07	1.6E-06	9.3E-07	8.4E-07	3.8E-07	1.8E-08	4.3E-07	5.5E-08	0.0E+00	0.0E+00	5.0E-07
424	RESI(N)	376543.42	3757064.75	376543.42, 3757064.75	0.04527	0.05121	0.06522	0.04743	0.03888	0.05643	0.04767	0.05447	5.39E-05	5.21E-04	2.91E-04	2.04E-04	1.59E-04	2.16E-04	1.68E-04	5.58E-06	1.62E-03	5.6E-07	1.7E-06	9.8E-07	8.9E-07	4.0E-07	1.9E-08	4.5E-07	5.8E-08	0.0E+00	0.0E+00	5.3E-07
425	RESI(N)	376588.42	3757064.75	376588.42, 3757064.75	0.04818	0.05351	0.06848	0.04896	0.03977	0.06	0.05093	0.05613	5.74E-05	5.44E-04	3.06E-04	2.10E-04	1.62E-04	2.30E-04	1.80E-04	5.75E-06	1.69E-03	5.9E-07	1.8E-06	1.0E-06	9.3E-07	4.2E-07	2.0E-08	4.7E-07	6.1E-08	0.0E+00	0.0E+00	5.5E-07
426	RESI(N)	376633.42	3757064.75	376633.42, 3757064.75	0.05117	0.05578	0.0715	0.05036	0.0406	0.0636	0.05436	0.05795	6.10E-05	5.67E-04	3.19E-04	2.16E-04	1.66E-04	2.43E-04	1.92E-04	5.94E-06	1.77E-03	6.1E-07	1.9E-06	1.1E-06	9.7E-07	4.4E-07	2.0E-08	4.9E-07	6.4E-08	0.0E+00	0.0E+00	5.8E-07
427	RESI(N)	376678.42	3757064.75	376678.42, 3757064.75	0.05399	0.05733	0.07306	0.05136	0.04104	0.06659	0.05765	0.05956	6.43E-05	5.83E-04	3.26E-04	2.20E-04	1.68E-04	2.55E-04	2.03E-04	6.10E-06	1.83E-03	6.3E-07	1.9E-06	1.1E-06	1.0E-06	4.6E-07	2.1E-08	5.1E-07	6.6E-08	0.0E+00	0.0E+00	6.0E-07
428	RESI(N)	376723.42	3757064.75	376723.42, 3757064.75	0.05724	0.05957	0.07567	0.05266	0.04171	0.07025	0.06142	0.06219	6.82E-05	6.06E-04	3.38E-04	2.26E-04	1.70E-04	2.69E-04	2.17E-04	6.37E-06	1.90E-03	6.6E-07	2.0E-06	1.1E-06	1.0E-06	4.8E-07	2.2E-08	5.3E-07	6.8E-08	0.0E+00	0.0E+00	6.2E-07
429	RESI(N)	376768.42	3757064.75	376768.42, 3757064.75	0.06037	0.06128	0.07735	0.05342	0.04192	0.07336	0.06511	0.06493	7.19E-05	6.23E-04	3.45E-04	2.29E-04	1.71E-04	2.81E-04	2.30E-04	6.65E-06	1.96E-03	6.8E-07	2.0E-06	1.2E-06	1.1E-06	4.9E-07	2.3E-08	5.5E-07	7.0E-08	0.0E+00	0.0E+00	6.4E-07
430	RESI(N)	376813.42	3757064.75	376813.42, 3757064.75	0.06358	0.06296	0.07874	0.05386	0.04193	0.07654	0.06895	0.06834	7.58E-05	6.40E-04	3.51E-04	2.31E-04	1.71E-04	2.93E-04	2.43E-04	7.00E-06	2.01E-03	7.0E-07	2.1E-06	1.2E-06	1.1E-06	5.0E-07	2.3E-08	5.6E-07	7.2E-08	0.0E+00	0.0E+00	6.6E-07
431	RESI(N)	376858.42	3757064.75	376858.42, 3757064.75	0.0664	0.06406	0.07908	0.05363	0.0415	0.07909	0.07253	0.07218	7.91E-05	6.52E-04	3.53E-04	2.30E-04	1.69E-04	3.03E-04	2.56E-04	7.39E-06	2.05E-03	7.1E-07	2.1E-06	1.2E-06	1.1E-06	5.1E-07	2.4E-08	5.7E-07	7.4E-08	0.0E+00	0.0E+00	6.7E-07
432	RESI(N)	376903.42	3757064.75	376903.42, 3757064.75	0.06916	0.06486	0.07883	0.05306	0.04094	0.08118	0.076	0.07688	8.24E-05	6.60E-04	3.52E-04	2.28E-04	1.67E-04	3.11E-04	2.68E-04	7.87E-06	2.08E-03	7.2E-07	2.2E-06	1.3E-06	1.1E-06	5.2E-07	2.4E-08	5.8E-07	7.5E-08	0.0E+00	0.0E+00	6.8E-07
433	RESI(N)	376948.42	3757064.75	376948.42, 3757064.75	0.0717	0.06536	0.07814	0.05234	0.04037	0.08264	0.07926	0.08266	8.54E-05	6.65E-04	3.49E-04	2.25E-04	1.65E-04	3.16E-04	2.80E-04	8.47E-06	2.09E-03	7.2E-07	2.2E-06	1.3E-06	1.1E-06	5.2E-07	2.4E-08	5.8E-07	7.5E-08	0.0E+00	0.0E+00	6.8E-07
434	RESI(N)	376993.42	3757064.75	376993.42, 3757064.75	0.07391	0.06527	0.07682	0.0515	0.03975	0.08314	0.08186	0.08976	8.81E-05	6.64E-04	3.43E-04	2.21E-04	1.62E-04	3.18E-04	2.89E-04	9.19E-06	2.09E-03	7.2E-07	2.2E-06	1.3E-06	1.1E-06	5.2E-07	2.4E-08	5.8E-07	7.5E-08	0.0E+00	0.0E+00	6.8E-07
435	RESI(N)	377038.42	3757064.75	377038.42, 3757064.75	0.0754	0.06465	0.07498	0.05058	0.03908	0.08271	0.08346	0.09872	8.99E-05	6.58E-04	3.35E-04	2.17E-04	1.60E-04	3.17E-04	2.94E-04	1.01E-05	2.08E-03	7.2E-07	2.2E-06	1.3E-06	1.1E-06	5.2E-07	2.4E-08	5.8E-07	7.5E-08	0.0E+00	0.0E+00	6.8E-07
436	RESI(N)	377083.42	3757064.75	377083.42, 3757064.75	0.07618	0.06374	0.07296	0.04974	0.03847	0.08161	0.08452	0.11059	9.08E-05	6.48E-04	3.26E-04	2.13E-04	1.57E-04	3.12E-04	2.98E-04	1.13E-05	2.06E-03	7.1E-07	2.2E-06	1.2E-06	1.1E-06	5.1E-07	2.4E-08	5.7E-07	7.4E-08	0.0E+00	0.0E+00	6.7E-07
437	RESI(N)	377128.42	3757064.75	377128.42, 3757064.75	0.07625	0.0626	0.07085	0.04893	0.03793	0.08009	0.08472	0.12699	9.09E-05	6.37E-04	3.16E-04	2.10E-04	1.55E-04	3.07E-04	2.99E-04	1.30E-05	2.03E-03	7.0E-07	2.1E-06	1.2E-06	1.1E-06	5.1E-07	2.3E-08	5.7E-07	7.3E-08	0.0E+00	0.0E+00	6.6E-07
438	RESI(N)	377173.42	3757064.75	377173.42, 3757064.75	0.07487	0.06055	0.06775	0.04755	0.03694	0.07738	0.08326	0.15037	8.92E-05	6.16E-04	3.02E-04	2.04E-04	1.51E-04	2.96E-04	2.94E-04	1.54E-05	1.97E-03	6.8E-07	2.1E-06	1.2E-06	1.1E-06	4.9E-07	2.3E-08	5.5E-07	7.1E-08	0.0E+00	0.0E+00	6.4E-07
439	RESI(N)	377218.42	3757064.75	377218.42, 3757064.75	0.07419	0.05943	0.0659	0.04682	0.03659	0.07585	0.08247	0.18694	8.84E-05	6.05E-04	2.94E-04	2.01E-04	1.49E-04	2.90E-04	2.91E-04	1.91E-05	1.94E-03	6.7E-07	2.0E-06	1.2E-06	1.1E-06	4.8E-07	2.2E-08	5.4E-07	7.0E-08	0.0E+00	0.0E+00	6.3E-07
440	RESI(N)	377263.42	3757064.75	377263.42, 3757064.75	0.0703	0.05576	0.0612	0.04399	0.03466	0.07095	0.07808	0.24855	8.38E-05	5.67E-04	2.73E-04	1.89E-04	1.41E-04	2.72E-04	2.75E-04	2.55E-05	1.83E-03	6.3E-07	1.9E-06	1.1E-06	1.0E-06	4.6E-07	2.1E-08	5.1E-07	6.6E-08	0.0E+00	0.0E+00	6.0E-07
441	RESI(N)	377308.42	3757064.75	377308.42, 3757064.75	0.06893	0.05434	0.05927	0.04274	0.03396	0.06901	0.07647	0.37164	8.21E-05	5.53E-04	2.65E-04	1.83E-04	1.39E-04	2.64E-04	2.70E-04	3.81E-05	1.79E-03	6.2E-07	1.9E-06	1.1E-06	9.8E-07	4.5E-07	2.1E-08	5.0E-07	6.4E-08	0.0E+00	0.0E+00	5.9E-07
442	RESI(N)	377353.42	3757064.75	377353.42, 3757064.75	0.06424	0.05049	0.05482	0.03941	0.03168	0.0638	0.07108	0.72253	7.66E-05	5.14E-04	2.45E-04	1.69E-04	1.29E-04	2.44E-04	2.51E-04	7.40E-05	1.70E-03	5.9E-07	1.8E-06	1.0E-06	9.3E-07	4.3E-07	2.0E-08	4.8E-07	6.1E-08	0.0E+00	0.0E+00	5.6E-07
443	RESI(N)	376228.42	3757109.75	376228.42, 3757109.75	0.02898	0.03338	0.04006	0.03292	0.02901	0.03453	0.02996	0.03895	3.45E-05	3.40E-04	1.79E-04	1.41E-04	1.18E-04	1.32E-04	1.06E-04	3.99E-06	1.05E-03	3.6E-07	1.1E-06	6.4E-07	5.8E-07	2.6E-07	1.2E-08	2.9E-07	3.8E-08	0.0E+00	0.0E+00	3.4E-07
444	RESI(N)	376273.42	3757109.75	376273.42, 3757109.75	0.0305	0.03515	0.0425	0.03458	0.03017	0.03656	0.03159	0.04068	3.63E-05	3.58E-04	1.90E-04	1.48E-04	1.23E-04	1.40E-04	1.11E-04	4.17E-06	1.11E-03	3.8E-07	1.2E-06	6.7E-07	6.1E-07	2.8E-07	1.3E-08	3.1E-07	4.0E-08	0.0E+00	0.0E+00	3.6E-07
445	RESI(N)	376318.42	3757109.75	376318.42, 3757109.75	0.03217	0.03679	0.04488	0.03592	0.03101	0.03873	0.03338	0.04158	3.83E-05	3.74E-04	2.00E-04	1.54E-04	1.27E-04	1.48E-04	1.18E-04	4.26E-06	1.16E-03	4.0E-07	1.2E-06	7.0E-07	6.4E-07	2.9E-07	1.3E-08	3.2E-07	4.2E-08	0.0E+00	0.0E+00	3.8E-07
446	RESI(N)	376363.42	3757109.75	376363.42, 3757109.75	0.03397	0.03872	0.04757	0.0375	0.03205	0.0411	0.03532	0.04314	4.05E-05	3.94E-04	2.12E-04	1.61E-04	1.31E-04	1.57E-04	1.25E-04	4.42E-06	1.22E-03	4.2E-07	1.3E-06	7.4E-07	6.7E-07	3.1E-07	1.4E-08	3.4E-07	4.4E-08	0.0E+00	0.0E+00	4.0E-07
447	RESI(N)	376408.42	3757109.75	376408.42, 3757109.75	0.03591	0.04065	0.0503	0.03901	0.03301	0.04361	0.03743	0.04459	4.28E-05	4.13E-04	2.25E-04	1.67E-04	1.35E-04	1.67E-04	1.32E-04	4.57E-06	1.29E-03	4.5E-07	1.3E-06	7.8E-07	7.1E-07	3.2E-07	1.5E-08	3.6E-07	4.6E-08	0.0E+00	0.0E+00	4.2E-07
448	RESI(N)	376453.42	3757109.75	376453.42, 3757109.75	0.03797	0.0425	0.05296	0.04038	0.03385	0.0462	0.0397	0.04592	4.52E-05	4.32E-04	2.36E-04	1.73E-04	1.38E-04	1.77E-04	1.40E-04	4.70E-06	1.35E-03	4.7E-07	1.4E-06	8.2E-07	7.4E-07	3.4E-07	1.6E-08	3.8E-07	4.8E-08	0.0E+00	0.0E+00	4.4E-07
449	RESI(N)	376498.42	3757109.75	376498.42, 3757109.75	0.0401	0.04438	0.05556	0.04167	0.03466	0.0489	0.04211	0.04727	4.78E-05	4.51E-04	2.48E-04	1.79E-04	1.41E-04	1.87E-04	1.49E-04	4.84E-06	1.41E-03	4.9E-07	1.5E-06	8.5E-07	7.7E-07	3.5E-07	1.6E-08	3.9E-07	5.1E-08	0.0E+00	0.0E+00	4.6E-07
450	RESI(N)	376543.42	3757109.75	376543.42, 3757109.75	0.04257	0.04672	0.05871	0.04329	0.03575	0.05198	0.0448	0.04929	5.07E-05	4.75E-04	2.62E-04	1.86E-04	1.46E-04	1.99E-04	1.58E-04	5.05E-06	1.48E-03	5.1E-07	1.5E-06	9.0E-07	8.1E-07	3.7E-07	1.7E-08	4.1E-07	5.3E-08	0.0E+00	0.0E+00	4.8E-07
451	RESI(N)	376588.42	3757109.75	376588.42, 3757109.75	0.04512	0.04913	0.06184	0.04492	0.03685	0.05519	0.04764	0.05145	5.38E-05	5.00E-04	2.76E-04	1.93E-04	1.50E-04	2.11E-04	1.68E-04	5.27E-06	1.56E-03	5.4E-07	1.6E-06	9.4E-07	8.5E-07	3.9E-07	1.8E-08	4.3E-07	5.6E-08	0.0E+00	0.0E+00	5.1E-07
452	RESI(N)	376633.42	3757109.75	376633.42, 3757109.75	0.04762	0.05087	0.06409	0.04601	0.03748	0.05807	0.05053	0.05305	5.67E-05	5.17E-04	2.86E-04	1.97E-04	1.53E-04	2.22E-04	1.78E-04	5.43E-06	1.62E-03	5.6E-07	1.7E-06	9.8E-07	8.9E-07	4.0E-07	1.9E-08	4.5E-07	5.8E-08	0.0E+00	0.0E+00	5.3E-07
453	RESI(N)	376678.42	3757109.75	376678.42, 3757109.75	0.04998	0.05203	0.0651	0.0468	0.03781	0.06037	0.05327	0.05459	5.96E-05	5.29E-04	2.91E-04	2.01E-04	1.54E-04	2.31E-04	1.88E-04	5.59E-06	1.66E-03	5.7E-07	1.7E-06	1.0E-06	9.1E-07	4.2E-07	1.9E-08	4.6E-07	6.0E-08	0.0E+00	0.0E+00	5.4E-07
454	RESI(N)	376723.42	3757109.75	376723.42, 3757109.75	0.0526	0.05362	0.06681	0.0477	0.03822	0.06307	0.0563	0.05688	6.27E-05	5.45E-04	2.98E-04	2.05E-04	1.56E-04	2.41E-04	1.99E-04	5.83E-06	1.71E-03	5.9E-07	1.8E-06	1.0E-06	9.4E-07	4.3E-07	2.0E-08	4.8E-07	6.2E-08	0.0E+00	0.0E+00	5.6E-07
455	RESI(N)	376768.42	3757109.75	376768.42, 3757109.75	0.0552	0.05507	0.06819	0.04832	0.0384	0.06566	0.05934	0.05957	6.58E-05	5.60E-04	3.04E-04	2.07E-04	1.57E-04	2.51E-04	2.09E-04	6.10E-06	1.76E-03	6.1E-07	1.8E-06	1.1E-06	9.7E-07	4.4E-07	2.0E-08	4.9E-07	6.3E-08	0.0E+00	0.0E+00	5.8E-07
456	RESI(N)	376813.42	3757109.75	376813.42, 3757109.75	0.05775	0.05628	0.06905	0.04852	0.0383	0.06803	0.06238	0.0627	6.88E-05	5.72E-04	3.08E-04	2.08E-04	1.56E-04	2.60E-04	2.20E-04	6.42E-06	1.80E-03	6.2E-07	1.9E-06	1.1E-06	9.9E-07	4.5E-07	2.1E-08	5.0E-07	6.5E-08	0.0E+00	0.0E+00	5.9E-07
457	RESI(N)	376858.42	3757109.75	376858.42, 3757109.75	0.06016	0.05721	0.06936	0.04832	0.03796	0.07007	0.06533	0.06641	7.17E-05	5.82E-04	3.10E-04	2.07E-04	1.55E-04	2.68E-04	2.30E-04	6.80E-06	1.83E-03	6.3E-07	1.9E-06	1.1E-06	1.0E-06	4.6E-07	2.1E-08	5.1E-07	6.6E-08	0.0E+00	0.0E+00	6.0E-07
458	RESI(N)	376903.42	3757109.75	376903.42, 3757109.75	0.0621	0.05764	0.06892	0.04771	0.03739	0.07145	0.0679	0.07076	7.40E-05	5.86E-04	3.08E-04	2.05E-04	1.53E-04	2.73E-04	2.39E-04	7.25E-06	1.85E-03	6.4E-07	1.9E-06	1.1E-06	1.0E-06	4.6E-07	2.1E-08	5.2E-07	6.6E-08	0.0E+00	0.0E+00	6.0E-07
459	RESI(N)	376948.42	3757109.75	376948.42, 3757109.75	0.06378	0.05759	0.06787	0.04684	0.03669	0.072	0.06996	0.07603	7.60E-05	5.86E-04	3.03E-04	2.01E-04	1.50E-04	2.76E-04	2.47E-04	7.79E-06	1.85E-03	6.4E-07	1.9E-06	1.1E-06	1.0E-06	4.6E-07	2.1E-08	5.2E-07	6.6E-08	0.0E+00	0.0E+00	6.0E-07
460	RESI(N)	376993.42	3757109.75	376993.42, 3757109.75	0.06531	0.05732	0.06663	0.04604	0.03608	0.07215	0.07161	0.0827	7.78E-05	5.83E-04	2.97E-04	1.98E-04	1.47E-04	2.76E-04	2.53E-04	8.47E-06	1.84E-03	6.4E-07	1.9E-06	1.1E-06	1.0E-06	4.6E-07	2.1E-08	5.1E-07	6.6E-08	0.0E+00	0.0E+00	6.0E-07
461	RESI(N)	377038.42	3757109.75	377038.42, 3757109.75	0.06636	0.0568	0.06521	0.04531	0.03553	0.07171	0.07294	0.09128	7.91E-05	5.78E-04	2.91E-04	1.94E-04	1.45E-04	2.74E-04	2.57E-04	9.35E-06	1.83E-03	6.3E-07	1.9E-06	1.1E-06	1.0E-06	4.6E-07	2.1E-08	5.1E-07	6.6E-08	0.0E+00	0.0E+00	6.0E-07
462	RESI(N)	377083.42	3757109.75	377083.42, 3757109.75	0.06695	0.05616	0.06379	0.04473	0.03513	0.07093	0.07371	0.10275	7.98E-05	5.71E-04	2.85E-04	1.92E-04	1.43E-04	2.71E-04	2.60E-04	1.05E-05	1.81E-03	6.3E-07	1.9E-06	1.1E-06	9.9E-07	4.5E-07	2.1E-08	5.1E-07	6.5E-08	0.0E+00	0.0E+00	5.9E-07
463	RESI(N)	377128.42	3757109.75	377128.42, 3757109.75	0.06702	0.05536	0.0623	0.0442	0.03478	0.06986	0.07386	0.11857	7.99E-05	5.63E-04	2.78E-04	1.90E-04	1.42E-04	2.67E-04	2.60E-04	1.21E-05	1.79E-03	6.2E-07	1.9E-06	1.1E-06	9.8E-07	4.5E-07	2.1E-08	5.0E-07	6.4E-08	0.0E+00	0.0E+00	5.9E-07
464	RESI(N)	377173.42	3757109.75	377173.42, 3757109.75	0.06547	0.05338	0.05946	0.04284	0.03375	0.0673	0.07222	0.14103	7.80E-05	5.43E-04	2.65E-04	1.84E-04	1.38E-04	2.58E-04	2.55E-04	1.44E-05	1.73E-03	6.0E-07	1.8E-06	1.0E-06	9.5E-07	4.3E-07	2.0E-08	4.8E-07	6.2E-08	0.0E+00	0.0E+00	5.7E-07
465	RESI(N)	377218.42	3757109.75	377218.42, 3757109.75	0.06477	0.05238	0.05789	0.04221	0.03343	0.06597	0.07141	0.17635	7.72E-05	5.33E-04	2.58E-04	1.81E-04	1.36E-04	2.53E-04	2.52E-04	1.81E-05	1.71E-03	5.9E-07	1.8E-06	1.0E-06	9.4E-07	4.3E-07	2.0E-08	4.8E-07	6.1E-08	0.0E+00	0.0E+00	5.6E-07
466	RESI(N)	377263.42	3757109.75	377263.42, 3757109.75	0.06113	0.04906	0.05371	0.03964	0.03165	0.0616	0.06738	0.2366	7.28E-05	4.99E-04	2.40E-04	1.70E-04	1.29E-04	2.36E-04	2.38E-04	2.42E-05	1.61E-03	5.6E-07	1.7E-06	9.7E-07	8.8E-07	4.0E-07	1.9E-08	4.5E-07	5.8E-08	0.0E+00	0.0E+00	5.3E-07
467	RESI(N)	377308.42	3757109.75	377308.42, 3757109.75	0.06	0.0479	0.05209	0.03863	0.03111	0.06007	0.06606	0.35713	7.15E-05	4.87E-04	2.33E-04	1.66E-04	1.27E-04	2.30E-04	2.33E-04	3.66E-05	1.58E-03	5.5E-07	1.7E-06	9.6E-07	8.7E-07	4.0E-07	1.8E-08	4.4E-07	5.7E-08	0.0E+00	0.0E+00	5.2E-07
468	RESI(N)	377353.42	3757109.75	377353.42, 3757109.75	0.05601	0.04458	0.04817	0.03574	0.02911	0.05567	0.0615	0.70253	6.67E-05	4.53E-04	2.15E-04	1.53E-04	1.19E-04	2.13E-04	2.17E-04	7.20E-05	1.51E-03	5.2E-07	1.6E-06	9.1E-07	8.3E-07	3.8E-07	1.7E-08	4.2E-07	5.4E-08	0.0E+00	0.0E+00	4.9E-07
469	RESI(W)	376195.66	3755798.23	376195.66, 3755798.23	0.02455	0.03401	0.03361	0.03732	0.04232	0.02794	0.02411	0.02945	2.93E-05	3.46E-04	1.50E-04	1.60E-04	1.73E-04	1.07E-04	8.50E-05	3.02E-06	1.05E-03	3.6E-07	1.1E-06	6.4E-07	5.8E-07	2.6E-07	1.2E-08	2.9E-07	3.8E-08	0.0E+00	0.0E+00	3.4E-07
470	RESI(W)	376240.66	3755798.23	376240.66, 3755798.23	0.02586	0.03641	0.03578	0.04011	0.04589	0.02956	0.02537	0.0307	3.08E-05	3.70E-04	1.60E-04	1.72E-04	1.87E-04	1.13E-04	8.95E-05	3.14E-06	1.13E-03	3.9E-07	1.2E-06	6.8E-07	6.2E-07	2.8E-07	1.3E-08	3.1E-07	4.0E-08	0.0E+00	0.0E+00	3.7E-07
471	RESI(W)	376285.66	3755798.23	376285.66, 3755798.23	0.02729	0.03908	0.03815	0.04324	0.04997	0.03132	0.02674	0.032	3.25E-05	3.98E-04	1.70E-04	1.86E-04	2.04E-04	1.20E-04	9.43E-05	3.28E-06	1.21E-03	4.2E-07	1.3E-06	7.3E-07	6.6E-07	3.0E-07	1.4E-08	3.4E-07	4.3E-08	0.0E+00	0.0E+00	3.9E-07
472	RESI(W)	376330.66	3755798.23	376330.66, 3755798.23	0.02885	0.04208	0.04075	0.04678	0.05466	0.03324	0.02824	0.03335	3.44E-05	4.28E-04	1.82E-04	2.01E-04	2.23E-04	1.27E-04	9.96E-05	3.42E-06	1.30E-03	4.5E-07	1.4E-06	7.9E-07	7.1E-07	3.2E-07	1.5E-08	3.6E-07	4.7E-08	0.0E+00	0.0E+00	4.2E-07
473	RESI(W)	376375.66	3755798.23	376375.66, 3755798.23	0.03056	0.04544	0.04358	0.05079	0.06008	0.03534	0.02987	0.03476	3.64E-05	4.62E-04	1.95E-04	2.18E-04	2.45E-04	1.35E-04	1.05E-04	3.56E-06	1.40E-03	4.8E-07	1.5E-06	8.5E-07	7.7E-07	3.5E-07	1.6E-08	3.9E-07	5.0E-08	0.0E+00	0.0E+00	4.6E-07
474	RESI(W)	376420.66	3755798.23	376420.66, 3755798.23	0.03244	0.04921	0.04664	0.05532	0.06638	0.03763	0.03165	0.03624	3.87E-05	5.01E-04	2.08E-04	2.37E-04	2.71E-04	1.44E-04	1.12E-04	3.71E-06	1.52E-03	5.2E-07	1.6E-06	9.2E-07	8.3E-07	3.8E-07	1.8E-08	4.2E-07	5.4E-08	0.0E+00	0.0E+00	5.0E-07
475	RESI(W)	376465.66	3755798.23	376465.66, 3755798.23	0.0345	0.05346	0.04995	0.06047	0.07375	0.04013	0.0336	0.03782	4.11E-05	5.44E-04	2.23E-04	2.60E-04	3.01E-04	1.54E-04	1.18E-04	3.87E-06	1.64E-03	5.7E-07	1.7E-06	9.9E-07	9.0E-07	4.1E-07	1.9E-08	4.6E-07	5.9E-08	0.0E+00	0.0E+00	5.4E-07
476	RESI(W)	376510.66	3755798.23	376510.66, 3755798.23	0.03677	0.05823	0.05348	0.06628	0.08239	0.04284	0.03572	0.0395	4.38E-05	5.92E-04	2.39E-04	2.84E-04	3.36E-04	1.64E-04	1.26E-04	4.05E-06	1.79E-03	6.2E-07	1.9E-06	1.1E-06	9.8E-07	4.5E-07	2.1E-08	5.0E-07	6.4E-08	0.0E+00	0.0E+00	5.8E-07
477	RESI(W)	376555.66	3755798.23	376555.66, 3755798.23	0.03925	0.06358	0.05721	0.07283	0.09255	0.04577	0.03804	0.04133	4.68E-05	6.47E-04	2.55E-04	3.13E-04	3.78E-04	1.75E-04	1.34E-04	4.23E-06	1.95E-03	6.8E-07	2.0E-06	1.2E-06	1.1E-06	4.9E-07	2.3E-08	5.5E-07	7.0E-08	0.0E+00	0.0E+00	6.4E-07
478	RESI(W)	376600.66	3755798.23	376600.66, 3755798.23	0.04196	0.06954	0.06107	0.08014	0.10447	0.04889	0.04055	0.04332	5.00E-05	7.07E-04	2.73E-04	3.44E-04	4.26E-04	1.87E-04	1.43E-04	4.44E-06	2.13E-03	7.4E-07	2.2E-06	1.3E-06	1.2E-06	5.3E-07	2.5E-08	6.0E-07	7.7E-08	0.0E+00	0.0E+00	7.0E-07
479	RESI(W)	376195.66	3755843.23	376195.66, 3755843.23	0.02552	0.03575	0.03548	0.03936	0.04461	0.02923	0.02507	0.0312	3.04E-05	3.64E-04	1.58E-04	1.69E-04	1.82E-04	1.12E-04	8.84E-05	3.20E-06	1.11E-03	3.8E-07	1.2E-06	6.7E-07	6.1E-07	2.8E-07	1.3E-08	3.1E-07	4.0E-08	0.0E+00	0.0E+00	3.6E-07
480	RESI(W)	376240.66	3755843.23	376240.66, 3755843.23	0.02694	0.03841	0.03791	0.04245	0.04858	0.031	0.02643	0.03256	3.21E-05	3.91E-04	1.69E-04	1.82E-04	1.98E-04	1.19E-04	9.32E-05	3.33E-06	1.19E-03	4.1E-07	1.2E-06	7.2E-07	6.5E-07	3.0E-07	1.4E-08	3.3E-07	4.3E-08	0.0E+00	0.0E+00	3.9E-07
481	RESI(W)	376285.66	3755843.23	376285.66, 3755843.23	0.02849	0.0414	0.04059	0.04595	0.05315	0.03295	0.02792	0.03396	3.40E-05	4.21E-04	1.81E-04	1.97E-04	2.17E-04	1.26E-04	9.85E-05	3.48E-06	1.28E-03	4.4E-07	1.3E-06	7.7E-07	7.0E-07	3.2E-07	1.5E-08	3.6E-07	4.6E-08	0.0E+00	0.0E+00	4.2E-07
482	RESI(W)	376330.66	3755843.23	376330.66, 3755843.23	0.0302	0.04478	0.04355	0.04994	0.05844	0.03509	0.02956	0.03542	3.60E-05	4.56E-04	1.94E-04	2.14E-04	2.39E-04	1.34E-04	1.04E-04	3.63E-06	1.38E-03	4.8E-07	1.4E-06	8.4E-07	7.6E-07	3.5E-07	1.6E-08	3.9E-07	5.0E-08	0.0E+00	0.0E+00	4.5E-07
483	RESI(W)	376375.66	3755843.23	376375.66, 3755843.23	0.03208	0.0486	0.04681	0.05449	0.06461	0.03745	0.03135	0.03693	3.82E-05	4.94E-04	2.09E-04	2.34E-04	2.64E-04	1.43E-04	1.11E-04	3.78E-06	1.50E-03	5.2E-07	1.6E-06	9.1E-07	8.2E-07	3.7E-07	1.7E-08	4.2E-07	5.4E-08	0.0E+00	0.0E+00	4.9E-07
484	RESI(W)	376420.66	3755843.23	376420.66, 3755843.23	0.03416	0.05295	0.05039	0.05971	0.07184	0.04005	0.03333	0.03851	4.07E-05	5.39E-04	2.25E-04	2.56E-04	2.93E-04	1.53E-04	1.18E-04	3.94E-06	1.63E-03	5.6E-07	1.7E-06	9.9E-07	8.9E-07	4.1E-07	1.9E-08	4.5E-07	5.9E-08	0.0E+00	0.0E+00	5.3E-07
485	RESI(W)	376465.66	3755843.23	376465.66, 3755843.23	0.03645	0.0579	0.0543	0.0657	0.08038	0.0429	0.0355	0.04017	4.34E-05	5.89E-04	2.42E-04	2.82E-04	3.28E-04	1.64E-04	1.25E-04	4.11E-06	1.78E-03	6.2E-07	1.9E-06	1.1E-06	9.8E-07	4.5E-07	2.1E-08	5.0E-07	6.4E-08	0.0E+00	0.0E+00	5.8E-07
486	RESI(W)	376510.66	3755843.23	376510.66, 3755843.23	0.03899	0.06354	0.05854	0.07257	0.09056	0.04603	0.03788	0.04194	4.65E-05	6.46E-04	2.61E-04	3.11E-04	3.70E-04	1.76E-04	1.34E-04	4.30E-06	1.95E-03	6.7E-07	2.0E-06	1.2E-06	1.1E-06	4.9E-07	2.3E-08	5.4E-07	7.0E-08	0.0E+00	0.0E+00	6.4E-07
487	RESI(W)	376555.66	3755843.23	376555.66, 3755843.23	0.0418	0.06998	0.0631	0.08045	0.10274	0.04945	0.04051	0.04384	4.98E-05	7.12E-04	2.82E-04	3.45E-04	4.19E-04	1.89E-04	1.43E-04	4.49E-06	2.14E-03	7.4E-07	2.2E-06	1.3E-06	1.2E-06	5.4E-07	2.5E-08	6.0E-07	7.7E-08	0.0E+00	0.0E+00	7.0E-07
488	RESI(W)	376600.66	3755843.23	376600.66, 3755843.23	0.04491	0.07731	0.06792	0.08942	0.11737	0.05316	0.04339	0.04591	5.35E-05	7.86E-04	3.03E-04	3.84E-04	4.79E-04	2.03E-04	1.53E-04	4.70E-06	2.37E-03	8.2E-07	2.5E-06	1.4E-06	1.3E-06	5.9E-07	2.7E-08	6.6E-07	8.5E-08	0.0E+00	0.0E+00	7.7E-07
489	RESI(W)	376195.66	3755888.23	376195.66, 3755888.23	0.02653	0.03757	0.03748	0.04153	0.04694	0.0306	0.02607	0.03321	3.16E-05	3.82E-04	1.67E-04	1.78E-04	1.92E-04	1.17E-04	9.19E-05	3.40E-06	1.16E-03	4.0E-07	1.2E-06	7.0E-07	6.4E-07	2.9E-07	1.3E-08	3.2E-07	4.2E-08	0.0E+00	0.0E+00	3.8E-07
490	RESI(W)	376240.66	3755888.23	376240.66, 3755888.23	0.02807	0.04051	0.04019	0.04496	0.05135	0.03254	0.02754	0.0347	3.35E-05	4.12E-04	1.79E-04	1.93E-04	2.10E-04	1.25E-04	9.71E-05	3.55E-06	1.25E-03	4.3E-07	1.3E-06	7.6E-07	6.9E-07	3.1E-07	1.4E-08	3.5E-07	4.5E-08	0.0E+00	0.0E+00	4.1E-07
491	RESI(W)	376285.66	3755888.23	376285.66, 3755888.23	0.02976	0.04385	0.04322	0.04888	0.05646	0.03469	0.02917	0.03624	3.55E-05	4.46E-04	1.93E-04	2.10E-04	2.30E-04	1.33E-04	1.03E-04	3.71E-06	1.35E-03	4.7E-07	1.4E-06	8.2E-07	7.4E-07	3.4E-07	1.6E-08	3.8E-07	4.9E-08	0.0E+00	0.0E+00	4.4E-07
492	RESI(W)	376330.66	3755888.23	376330.66, 3755888.23	0.03163	0.04765	0.0466	0.05337	0.06243	0.03708	0.03096	0.03782	3.77E-05	4.85E-04	2.08E-04	2.29E-04	2.55E-04	1.42E-04	1.09E-04	3.87E-06	1.47E-03	5.1E-07	1.5E-06	8.9E-07	8.1E-07	3.7E-07	1.7E-08	4.1E-07	5.3E-08	0.0E+00	0.0E+00	4.8E-07
493	RESI(W)	376375.66	3755888.23	376375.66, 3755888.23	0.0337	0.05201	0.05036	0.05854	0.06944	0.03973	0.03294	0.03945	4.02E-05	5.29E-04	2.25E-04	2.51E-04	2.83E-04	1.52E-04	1.16E-04	4.04E-06	1.60E-03	5.5E-07	1.7E-06	9.7E-07	8.8E-07	4.0E-07	1.9E-08	4.5E-07	5.8E-08	0.0E+00	0.0E+00	5.2E-07
494	RESI(W)	376420.66	3755888.23	376420.66, 3755888.23	0.036	0.05701	0.05454	0.06453	0.07775	0.04267	0.03512	0.04113	4.29E-05	5.80E-04	2.43E-04	2.77E-04	3.17E-04	1.63E-04	1.24E-04	4.21E-06	1.75E-03	6.1E-07	1.8E-06	1.1E-06	9.6E-07	4.4E-07	2.0E-08	4.9E-07	6.3E-08	0.0E+00	0.0E+00	5.7E-07
495	RESI(W)	376465.66	3755888.23	376465.66, 3755888.23	0.03855	0.06277	0.05918	0.07149	0.08768	0.04593	0.03754	0.0429	4.59E-05	6.39E-04	2.64E-04	3.07E-04	3.58E-04	1.76E-04	1.32E-04	4.39E-06	1.93E-03	6.7E-07	2.0E-06	1.2E-06	1.1E-06	4.8E-07	2.2E-08	5.4E-07	6.9E-08	0.0E+00	0.0E+00	6.3E-07
496	RESI(W)	376510.66	3755888.23	376510.66, 3755888.23	0.04139	0.06943	0.06427	0.07961	0.09965	0.04953	0.04021	0.04475	4.93E-05	7.06E-04	2.87E-04	3.42E-04	4.07E-04	1.90E-04	1.42E-04	4.58E-06	2.13E-03	7.4E-07	2.2E-06	1.3E-06	1.2E-06	5.3E-07	2.5E-08	5.9E-07	7.6E-08	0.0E+00	0.0E+00	6.9E-07
497	RESI(W)	376555.66	3755888.23	376555.66, 3755888.23	0.04458	0.0772	0.06986	0.08909	0.11424	0.05355	0.0432	0.04674	5.31E-05	7.85E-04	3.12E-04	3.82E-04	4.66E-04	2.05E-04	1.52E-04	4.79E-06	2.36E-03	8.2E-07	2.5E-06	1.4E-06	1.3E-06	5.9E-07	2.7E-08	6.6E-07	8.5E-08	0.0E+00	0.0E+00	7.7E-07
498	RESI(W)	376600.66	3755888.23	376600.66, 3755888.23	0.04813	0.08621	0.07587	0.10012	0.13215	0.05795	0.04651	0.04888	5.74E-05	8.77E-04	3.39E-04	4.30E-04	5.39E-04	2.22E-04	1.64E-04	5.01E-06	2.63E-03	9.1E-07	2.8E-06	1.6E-06	1.4E-06	6.6E-07	3.0E-08	7.4E-07	9.5E-08	0.0E+00	0.0E+00	8.6E-07
499	RESI(W)	376195.66	3755933.23	376195.66, 3755933.23	0.02757	0.03944	0.0396	0.0438	0.04924	0.03204	0.02711	0.03555	3.29E-05	4.01E-04	1.77E-04	1.88E-04	2.01E-04	1.23E-04	9.56E-05	3.64E-06	1.22E-03	4.2E-07	1.3E-06	7.4E-07	6.7E-07	3.1E-07	1.4E-08	3.4E-07	4.4E-08	0.0E+00	0.0E+00	4.0E-07
500	RESI(W)	376240.66	3755933.23	376240.66, 3755933.23	0.02924	0.04269	0.04265	0.04762	0.0541	0.03417	0.02871	0.03722	3.48E-05	4.34E-04	1.90E-04	2.04E-04	2.21E-04	1.31E-04	1.01E-04	3.81E-06	1.32E-03	4.6E-07	1.4E-06	8.0E-07	7.2E-07	3.3E-07	1.5E-08	3.7E-07	4.7E-08	0.0E+00	0.0E+00	4.3E-07
501	RESI(W)	376285.66	3755933.23	376285.66, 3755933.23	0.03108	0.0464	0.04606	0.05201	0.05979	0.03655	0.03048	0.03891	3.70E-05	4.72E-04	2.06E-04	2.23E-04	2.44E-04	1.40E-04	1.07E-04	3.99E-06	1.43E-03	5.0E-07	1.5E-06	8.7E-07	7.9E-07	3.6E-07	1.7E-08	4.0E-07	5.2E-08	0.0E+00	0.0E+00	4.7E-07
502	RESI(W)	376330.66	3755933.23	376330.66, 3755933.23	0.03313	0.05067	0.04991	0.05707	0.06649	0.0392	0.03243	0.04064	3.95E-05	5.15E-04	2.23E-04	2.45E-04	2.71E-04	1.50E-04	1.14E-04	4.16E-06	1.56E-03	5.4E-07	1.6E-06	9.5E-07	8.6E-07	3.9E-07	1.8E-08	4.4E-07	5.6E-08	0.0E+00	0.0E+00	5.1E-07
503	RESI(W)	376375.66	3755933.23	376375.66, 3755933.23	0.0354	0.05561	0.05424	0.06295	0.07444	0.04217	0.03461	0.04241	4.22E-05	5.66E-04	2.42E-04	2.70E-04	3.04E-04	1.61E-04	1.22E-04	4.34E-06	1.71E-03	5.9E-07	1.8E-06	1.0E-06	9.4E-07	4.3E-07	2.0E-08	4.8E-07	6.2E-08	0.0E+00	0.0E+00	5.6E-07
504	RESI(W)	376420.66	3755933.23	376420.66, 3755933.23	0.03794	0.06134	0.05912	0.06982	0.08397	0.04549	0.03702	0.04422	4.52E-05	6.24E-04	2.64E-04	3.00E-04	3.43E-04	1.74E-04	1.31E-04	4.53E-06	1.88E-03	6.5E-07	2.0E-06	1.1E-06	1.0E-06	4.7E-07	2.2E-08	5.3E-07	6.8E-08	0.0E+00	0.0E+00	6.2E-07
505	RESI(W)	376465.66	3755933.23	376465.66, 3755933.23	0.04078	0.06803	0.0646	0.0779	0.0955	0.0492	0.03972	0.0461	4.86E-05	6.92E-04	2.88E-04	3.34E-04	3.90E-04	1.88E-04	1.40E-04	4.72E-06	2.09E-03	7.2E-07	2.2E-06	1.3E-06	1.1E-06	5.2E-07	2.4E-08	5.8E-07	7.5E-08	0.0E+00	0.0E+00	6.8E-07
506	RESI(W)	376510.66	3755933.23	376510.66, 3755933.23	0.04398	0.07591	0.07075	0.08748	0.1096	0.05339	0.04273	0.04806	5.24E-05	7.72E-04	3.16E-04	3.75E-04	4.47E-04	2.04E-04	1.51E-04	4.92E-06	2.32E-03	8.0E-07	2.4E-06	1.4E-06	1.3E-06	5.8E-07	2.7E-08	6.5E-07	8.3E-08	0.0E+00	0.0E+00	7.6E-07
507	RESI(W)	376555.66	3755933.23	376555.66, 3755933.23	0.04757	0.08522	0.07759	0.09886	0.12705	0.05807	0.04611	0.05013	5.67E-05	8.67E-04	3.46E-04	4.24E-04	5.19E-04	2.22E-04	1.63E-04	5.13E-06	2.60E-03	9.0E-07	2.7E-06	1.6E-06	1.4E-06	6.5E-07	3.0E-08	7.3E-07	9.4E-08	0.0E+00	0.0E+00	8.5E-07
508	RESI(W)	376600.66	3755933.23	376600.66, 3755933.23	0.05162	0.09628	0.08511	0.1124	0.14892	0.0633	0.04989	0.05236	6.15E-05	9.79E-04	3.80E-04	4.82E-04	6.08E-04	2.42E-04	1.76E-04	5.36E-06	2.93E-03	1.0E-06	3.1E-06	1.8E-06	1.6E-06	7.3E-07	3.4E-08	8.2E-07	1.1E-07	0.0E+00	0.0E+00	9.6E-07
509	RESI(W)	376195.66	3755978.23	376195.66, 3755978.23	0.02864	0.04134	0.04186	0.04613	0.05144	0.03354	0.02817	0.03834	3.41E-05	4.21E-04	1.87E-04	1.98E-04	2.10E-04	1.28E-04	9.93E-05	3.93E-06	1.28E-03	4.4E-07	1.3E-06	7.8E-07	7.0E-07	3.2E-07	1.5E-08	3.6E-07	4.6E-08	0.0E+00	0.0E+00	4.2E-07
510	RESI(W)	376240.66	3755978.23	376240.66, 3755978.23	0.03045	0.04492	0.04527	0.05038	0.05676	0.03589	0.02991	0.04022	3.63E-05	4.57E-04	2.02E-04	2.16E-04	2.32E-04	1.37E-04	1.05E-04	4.12E-06	1.39E-03	4.8E-07	1.5E-06	8.4E-07	7.6E-07	3.5E-07	1.6E-08	3.9E-07	5.0E-08	0.0E+00	0.0E+00	4.5E-07
511	RESI(W)	376285.66	3755978.23	376285.66, 3755978.23	0.03246	0.04904	0.04912	0.05529	0.06302	0.03851	0.03184	0.04211	3.87E-05	4.99E-04	2.19E-04	2.37E-04	2.57E-04	1.47E-04	1.12E-04	4.31E-06	1.52E-03	5.2E-07	1.6E-06	9.2E-07	8.3E-07	3.8E-07	1.8E-08	4.2E-07	5.4E-08	0.0E+00	0.0E+00	5.0E-07
512	RESI(W)	376330.66	3755978.23	376330.66, 3755978.23	0.03469	0.05381	0.0535	0.06101	0.07048	0.04146	0.03399	0.04403	4.13E-05	5.47E-04	2.39E-04	2.62E-04	2.88E-04	1.59E-04	1.20E-04	4.51E-06	1.66E-03	5.7E-07	1.7E-06	1.0E-06	9.1E-07	4.2E-07	1.9E-08	4.6E-07	6.0E-08	0.0E+00	0.0E+00	5.4E-07
513	RESI(W)	376375.66	3755978.23	376375.66, 3755978.23	0.03719	0.05938	0.05849	0.06769	0.07942	0.04479	0.03638	0.04596	4.43E-05	6.04E-04	2.61E-04	2.90E-04	3.24E-04	1.71E-04	1.28E-04	4.71E-06	1.83E-03	6.3E-07	1.9E-06	1.1E-06	1.0E-06	4.6E-07	2.1E-08	5.1E-07	6.6E-08	0.0E+00	0.0E+00	6.0E-07
514	RESI(W)	376420.66	3755978.23	376420.66, 3755978.23	0.04	0.06592	0.06417	0.07559	0.09026	0.04853	0.03905	0.04793	4.77E-05	6.71E-04	2.86E-04	3.24E-04	3.68E-04	1.86E-04	1.38E-04	4.91E-06	2.03E-03	7.0E-07	2.1E-06	1.2E-06	1.1E-06	5.1E-07	2.3E-08	5.7E-07	7.3E-08	0.0E+00	0.0E+00	6.6E-07
515	RESI(W)	376465.66	3755978.23	376465.66, 3755978.23	0.04316	0.07366	0.07065	0.08498	0.10356	0.05278	0.04205	0.04994	5.14E-05	7.49E-04	3.15E-04	3.65E-04	4.23E-04	2.02E-04	1.48E-04	5.12E-06	2.26E-03	7.8E-07	2.4E-06	1.4E-06	1.2E-06	5.7E-07	2.6E-08	6.3E-07	8.1E-08	0.0E+00	0.0E+00	7.4E-07
516	RESI(W)	376510.66	3755978.23	376510.66, 3755978.23	0.04674	0.08291	0.07805	0.09626	0.12008	0.0576	0.04544	0.05202	5.57E-05	8.43E-04	3.48E-04	4.13E-04	4.90E-04	2.20E-04	1.60E-04	5.33E-06	2.54E-03	8.8E-07	2.7E-06	1.5E-06	1.4E-06	6.3E-07	2.9E-08	7.1E-07	9.1E-08	0.0E+00	0.0E+00	8.3E-07
517	RESI(W)	376555.66	3755978.23	376555.66, 3755978.23	0.05081	0.09405	0.08645	0.1099	0.14088	0.06308	0.04927	0.05419	6.05E-05	9.57E-04	3.86E-04	4.72E-04	5.75E-04	2.41E-04	1.74E-04	5.55E-06	2.87E-03	9.9E-07	3.0E-06	1.7E-06	1.6E-06	7.2E-07	3.3E-08	8.0E-07	1.0E-07	0.0E+00	0.0E+00	9.4E-07
518	RESI(W)	376600.66	3755978.23	376600.66, 3755978.23	0.05545	0.10758	0.09591	0.12651	0.16751	0.0693	0.0536	0.0565	6.61E-05	1.09E-03	4.28E-04	5.43E-04	6.84E-04	2.65E-04	1.89E-04	5.79E-06	3.28E-03	1.1E-06	3.4E-06	2.0E-06	1.8E-06	8.2E-07	3.8E-08	9.1E-07	1.2E-07	0.0E+00	0.0E+00	1.1E-06
519	RESI(W)	376195.66	3756023.23	376195.66, 3756023.23	0.02972	0.04325	0.04424	0.04847	0.05346	0.03509	0.02926	0.04172	3.54E-05	4.40E-04	1.97E-04	2.08E-04	2.18E-04	1.34E-04	1.03E-04	4.27E-06	1.34E-03	4.6E-07	1.4E-06	8.1E-07	7.4E-07	3.4E-07	1.5E-08	3.7E-07	4.8E-08	0.0E+00	0.0E+00	4.4E-07
520	RESI(W)	376240.66	3756023.23	376240.66, 3756023.23	0.03168	0.04717	0.04804	0.05317	0.05921	0.03767	0.03115	0.04387	3.78E-05	4.80E-04	2.14E-04	2.28E-04	2.42E-04	1.44E-04	1.10E-04	4.49E-06	1.46E-03	5.1E-07	1.5E-06	8.8E-07	8.0E-07	3.7E-07	1.7E-08	4.1E-07	5.2E-08	0.0E+00	0.0E+00	4.8E-07
521	RESI(W)	376285.66	3756023.23	376285.66, 3756023.23	0.03386	0.05171	0.05238	0.05865	0.06604	0.04057	0.03325	0.04602	4.04E-05	5.26E-04	2.34E-04	2.52E-04	2.70E-04	1.55E-04	1.17E-04	4.71E-06	1.60E-03	5.5E-07	1.7E-06	9.7E-07	8.8E-07	4.0E-07	1.8E-08	4.5E-07	5.7E-08	0.0E+00	0.0E+00	5.2E-07
522	RESI(W)	376330.66	3756023.23	376330.66, 3756023.23	0.0363	0.05701	0.05736	0.06508	0.07422	0.04385	0.03559	0.04817	4.33E-05	5.80E-04	2.56E-04	2.79E-04	3.03E-04	1.68E-04	1.26E-04	4.93E-06	1.76E-03	6.1E-07	1.8E-06	1.1E-06	9.7E-07	4.4E-07	2.0E-08	4.9E-07	6.3E-08	0.0E+00	0.0E+00	5.7E-07
523	RESI(W)	376375.66	3756023.23	376375.66, 3756023.23	0.03905	0.06326	0.0631	0.07268	0.08414	0.04757	0.03822	0.05032	4.65E-05	6.43E-04	2.82E-04	3.12E-04	3.43E-04	1.82E-04	1.35E-04	5.15E-06	1.95E-03	6.7E-07	2.0E-06	1.2E-06	1.1E-06	4.9E-07	2.3E-08	5.4E-07	7.0E-08	0.0E+00	0.0E+00	6.4E-07
524	RESI(W)	376420.66	3756023.23	376420.66, 3756023.23	0.04216	0.07068	0.06972	0.08175	0.0963	0.05181	0.04119	0.05246	5.02E-05	7.19E-04	3.11E-04	3.51E-04	3.93E-04	1.98E-04	1.45E-04	5.37E-06	2.17E-03	7.5E-07	2.3E-06	1.3E-06	1.2E-06	5.4E-07	2.5E-08	6.1E-07	7.8E-08	0.0E+00	0.0E+00	7.1E-07
525	RESI(W)	376465.66	3756023.23	376465.66, 3756023.23	0.04568	0.07958	0.0774	0.09268	0.11142	0.05667	0.04454	0.05463	5.44E-05	8.09E-04	3.45E-04	3.98E-04	4.55E-04	2.17E-04	1.57E-04	5.60E-06	2.44E-03	8.5E-07	2.6E-06	1.5E-06	1.3E-06	6.1E-07	2.8E-08	6.8E-07	8.8E-08	0.0E+00	0.0E+00	8.0E-07
526	RESI(W)	376510.66	3756023.23	376510.66, 3756023.23	0.04971	0.09037	0.08631	0.10597	0.1305	0.06224	0.04835	0.05685	5.92E-05	9.19E-04	3.85E-04	4.55E-04	5.33E-04	2.38E-04	1.71E-04	5.82E-06	2.77E-03	9.6E-07	2.9E-06	1.7E-06	1.5E-06	6.9E-07	3.2E-08	7.7E-07	9.9E-08	0.0E+00	0.0E+00	9.0E-07
527	RESI(W)	376555.66	3756023.23	376555.66, 3756023.23	0.0543	0.10358	0.0966	0.12231	0.15498	0.06864	0.05268	0.05913	6.47E-05	1.05E-03	4.31E-04	5.25E-04	6.33E-04	2.63E-04	1.86E-04	6.06E-06	3.16E-03	1.1E-06	3.3E-06	1.9E-06	1.7E-06	7.9E-07	3.7E-08	8.8E-07	1.1E-07	0.0E+00	0.0E+00	1.0E-06
528	RESI(W)	376600.66	3756023.23	376600.66, 3756023.23	0.05958	0.11998	0.10849	0.14262	0.18703	0.07601	0.05763	0.06154	7.10E-05	1.22E-03	4.84E-04	6.12E-04	7.63E-04	2.91E-04	2.03E-04	6.30E-06	3.65E-03	1.3E-06	3.8E-06	2.2E-06	2.0E-06	9.1E-07	4.2E-08	1.0E-06	1.3E-07	0.0E+00	0.0E+00	1.2E-06
529	RESI(W)	376195.66	3756068.23	376195.66, 3756068.23	0.03079	0.04513	0.0467	0.05074	0.05527	0.03668	0.03036	0.0459	3.67E-05	4.59E-04	2.08E-04	2.18E-04	2.26E-04	1.40E-04	1.07E-04	4.70E-06	1.40E-03	4.8E-07	1.5E-06	8.5E-07	7.7E-07	3.5E-07	1.6E-08	3.9E-07	5.0E-08	0.0E+00	0.0E+00	4.6E-07
530	RESI(W)	376240.66	3756068.23	376240.66, 3756068.23	0.03291	0.0494	0.05095	0.0559	0.06142	0.03951	0.0324	0.04842	3.92E-05	5.03E-04	2.27E-04	2.40E-04	2.51E-04	1.51E-04	1.14E-04	4.96E-06	1.53E-03	5.3E-07	1.6E-06	9.3E-07	8.4E-07	3.8E-07	1.8E-08	4.3E-07	5.5E-08	0.0E+00	0.0E+00	5.0E-07
531	RESI(W)	376285.66	3756068.23	376285.66, 3756068.23	0.03527	0.05437	0.05583	0.06196	0.06875	0.04271	0.03468	0.05091	4.20E-05	5.53E-04	2.49E-04	2.66E-04	2.81E-04	1.63E-04	1.22E-04	5.21E-06	1.68E-03	5.8E-07	1.8E-06	1.0E-06	9.2E-07	4.2E-07	1.9E-08	4.7E-07	6.0E-08	0.0E+00	0.0E+00	5.5E-07
532	RESI(W)	376330.66	3756068.23	376330.66, 3756068.23	0.03793	0.06022	0.06149	0.06914	0.0776	0.04635	0.03724	0.05336	4.52E-05	6.13E-04	2.74E-04	2.97E-04	3.17E-04	1.77E-04	1.31E-04	5.47E-06	1.86E-03	6.4E-07	1.9E-06	1.1E-06	1.0E-06	4.7E-07	2.1E-08	5.2E-07	6.7E-08	0.0E+00	0.0E+00	6.1E-07
533	RESI(W)	376375.66	3756068.23	376375.66, 3756068.23	0.04095	0.06718	0.06807	0.07774	0.08842	0.05051	0.04013	0.05577	4.88E-05	6.83E-04	3.04E-04	3.34E-04	3.61E-04	1.93E-04	1.42E-04	5.71E-06	2.07E-03	7.2E-07	2.2E-06	1.3E-06	1.1E-06	5.2E-07	2.4E-08	5.8E-07	7.4E-08	0.0E+00	0.0E+00	6.8E-07

CONSTRUCTION RISK (UNMITIGATED)

					Concentration (AVERAGE CONC) [ug/m^3] at 1 g/s								Concentration (AVERAGE CONC) [ug/m^3]									Residential Dose					Risk by Age Group					
	Discrete R	X	Y	X, Y	Demo	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Demo	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Unmitigated Total	3rd Tri	0<2	2<9	9<16	16<30	3rd Tri	0<2	2<9	9<16	16<30	Total Risk
534	RESI(W)	376420.66	3756068.23	376420.66, 3756068.23	0.04438	0.07552	0.07578	0.08811	0.10181	0.0553	0.04341	0.05814	5.29E-05	7.68E-04	3.38E-04	3.78E-04	4.16E-04	2.12E-04	1.53E-04	5.95E-06	2.32E-03	8.0E-07	2.4E-06	1.4E-06	1.3E-06	5.8E-07	2.7E-08	6.5E-07	8.4E-08	0.0E+00	0.0E+00	7.6E-07
535	RESI(W)	376465.66	3756068.23	376465.66, 3756068.23	0.0483	0.08564	0.08485	0.10076	0.11865	0.06084	0.04715	0.06049	5.76E-05	8.71E-04	3.79E-04	4.32E-04	4.84E-04	2.33E-04	1.66E-04	6.20E-06	2.63E-03	9.1E-07	2.7E-06	1.6E-06	1.4E-06	6.6E-07	3.0E-08	7.3E-07	9.5E-08	0.0E+00	0.0E+00	8.6E-07
536	RESI(W)	376510.66	3756068.23	376510.66, 3756068.23	0.05281	0.09808	0.09555	0.11638	0.1402	0.06726	0.05143	0.06286	6.29E-05	9.98E-04	4.26E-04	4.99E-04	5.72E-04	2.57E-04	1.81E-04	6.44E-06	3.00E-03	1.0E-06	3.1E-06	1.8E-06	1.6E-06	7.5E-07	3.5E-08	8.4E-07	1.1E-07	0.0E+00	0.0E+00	9.8E-07
537	RESI(W)	376555.66	3756068.23	376555.66, 3756068.23	0.05799	0.11355	0.10817	0.1359	0.16833	0.07472	0.05632	0.06527	6.91E-05	1.16E-03	4.83E-04	5.83E-04	6.87E-04	2.86E-04	1.99E-04	6.69E-06	3.47E-03	1.2E-06	3.6E-06	2.1E-06	1.9E-06	8.7E-07	4.0E-08	9.7E-07	1.2E-07	0.0E+00	0.0E+00	1.1E-06
538	RESI(W)	376600.66	3756068.23	376600.66, 3756068.23	0.064	0.13316	0.12308	0.16068	0.20595	0.08344	0.06197	0.06778	7.63E-05	1.35E-03	5.49E-04	6.90E-04	8.41E-04	3.19E-04	2.19E-04	6.94E-06	4.06E-03	1.4E-06	4.2E-06	2.5E-06	2.2E-06	1.0E-06	4.7E-08	1.1E-06	1.5E-07	0.0E+00	0.0E+00	1.3E-06
539	RESI(W)	376195.66	3756113.23	376195.66, 3756113.23	0.03184	0.04694	0.04921	0.05286	0.05691	0.03827	0.03144	0.05122	3.79E-05	4.77E-04	2.20E-04	2.27E-04	2.32E-04	1.46E-04	1.11E-04	5.25E-06	1.46E-03	5.0E-07	1.5E-06	8.8E-07	8.0E-07	3.6E-07	1.7E-08	4.1E-07	5.2E-08	0.0E+00	0.0E+00	4.8E-07
540	RESI(W)	376240.66	3756113.23	376240.66, 3756113.23	0.03412	0.05156	0.05394	0.05847	0.06339	0.04137	0.03365	0.05424	4.07E-05	5.24E-04	2.41E-04	2.51E-04	2.59E-04	1.58E-04	1.19E-04	5.56E-06	1.60E-03	5.5E-07	1.7E-06	9.7E-07	8.8E-07	4.0E-07	1.8E-08	4.5E-07	5.7E-08	0.0E+00	0.0E+00	5.2E-07
541	RESI(W)	376285.66	3756113.23	376285.66, 3756113.23	0.03667	0.05697	0.05943	0.06511	0.07117	0.0449	0.03612	0.05718	4.37E-05	5.80E-04	2.65E-04	2.79E-04	2.91E-04	1.72E-04	1.27E-04	5.86E-06	1.76E-03	6.1E-07	1.8E-06	1.1E-06	9.7E-07	4.4E-07	2.0E-08	4.9E-07	6.3E-08	0.0E+00	0.0E+00	5.8E-07
542	RESI(W)	376330.66	3756113.23	376330.66, 3756113.23	0.03956	0.06336	0.06582	0.07304	0.08061	0.04892	0.03891	0.06002	4.71E-05	6.45E-04	2.94E-04	3.13E-04	3.29E-04	1.87E-04	1.37E-04	6.15E-06	1.96E-03	6.8E-07	2.0E-06	1.2E-06	1.1E-06	4.9E-07	2.3E-08	5.5E-07	7.0E-08	0.0E+00	0.0E+00	6.4E-07
543	RESI(W)	376375.66	3756113.23	376375.66, 3756113.23	0.04285	0.07102	0.07336	0.08263	0.09222	0.05357	0.04208	0.06275	5.11E-05	7.22E-04	3.27E-04	3.55E-04	3.76E-04	2.05E-04	1.48E-04	6.43E-06	2.19E-03	7.6E-07	2.3E-06	1.3E-06	1.2E-06	5.5E-07	2.5E-08	6.1E-07	7.9E-08	0.0E+00	0.0E+00	7.2E-07
544	RESI(W)	376420.66	3756113.23	376420.66, 3756113.23	0.04663	0.0803	0.0823	0.09434	0.10669	0.05896	0.0457	0.0654	5.56E-05	8.17E-04	3.67E-04	4.05E-04	4.36E-04	2.26E-04	1.61E-04	6.70E-06	2.47E-03	8.6E-07	2.6E-06	1.5E-06	1.4E-06	6.2E-07	2.9E-08	6.9E-07	8.9E-08	0.0E+00	0.0E+00	8.1E-07
545	RESI(W)	376465.66	3756113.23	376465.66, 3756113.23	0.05098	0.09167	0.09298	0.10883	0.12503	0.06526	0.04985	0.06798	6.08E-05	9.32E-04	4.15E-04	4.67E-04	5.10E-04	2.50E-04	1.76E-04	6.96E-06	2.82E-03	9.8E-07	2.9E-06	1.7E-06	1.5E-06	7.1E-07	3.3E-08	7.9E-07	1.0E-07	0.0E+00	0.0E+00	9.2E-07
546	RESI(W)	376510.66	3756113.23	376510.66, 3756113.23	0.056	0.10579	0.10578	0.127	0.14875	0.07264	0.05464	0.07053	6.67E-05	1.08E-03	4.72E-04	5.45E-04	6.07E-04	2.78E-04	1.93E-04	7.22E-06	3.25E-03	1.1E-06	3.4E-06	2.0E-06	1.8E-06	8.1E-07	3.8E-08	9.1E-07	1.2E-07	0.0E+00	0.0E+00	1.1E-06
547	RESI(W)	376555.66	3756113.23	376555.66, 3756113.23	0.06183	0.12362	0.12121	0.15013	0.18012	0.08133	0.06016	0.0731	7.37E-05	1.26E-03	5.41E-04	6.44E-04	7.35E-04	3.11E-04	2.12E-04	7.49E-06	3.78E-03	1.3E-06	4.0E-06	2.3E-06	2.1E-06	9.5E-07	4.4E-08	1.1E-06	1.4E-07	0.0E+00	0.0E+00	1.2E-06
548	RESI(W)	376600.66	3756113.23	376600.66, 3756113.23	0.06867	0.14662	0.13994	0.18016	0.22275	0.09165	0.06661	0.07574	8.18E-05	1.49E-03	6.25E-04	7.73E-04	9.09E-04	3.51E-04	2.35E-04	7.76E-06	4.47E-03	1.5E-06	4.7E-06	2.7E-06	2.5E-06	1.1E-06	5.2E-08	1.2E-06	1.6E-07	0.0E+00	0.0E+00	1.5E-06
549	RESI(W)	376195.66	3756158.23	376195.66, 3756158.23	0.03286	0.04865	0.05171	0.05477	0.05844	0.03984	0.0325	0.0582	3.92E-05	4.95E-04	2.31E-04	2.35E-04	2.39E-04	1.52E-04	1.15E-04	5.96E-06	1.51E-03	5.2E-07	1.6E-06	9.1E-07	8.3E-07	3.8E-07	1.7E-08	4.2E-07	5.4E-08	0.0E+00	0.0E+00	4.9E-07
550	RESI(W)	376240.66	3756158.23	376240.66, 3756158.23	0.03528	0.05359	0.05694	0.06079	0.06522	0.04321	0.03487	0.06192	4.20E-05	5.45E-04	2.54E-04	2.61E-04	2.66E-04	1.65E-04	1.23E-04	6.34E-06	1.66E-03	5.8E-07	1.7E-06	1.0E-06	9.1E-07	4.2E-07	1.9E-08	4.6E-07	6.0E-08	0.0E+00	0.0E+00	5.4E-07
551	RESI(W)	376285.66	3756158.23	376285.66, 3756158.23	0.03803	0.05941	0.06306	0.06797	0.07339	0.04707	0.03753	0.06547	4.53E-05	6.04E-04	2.81E-04	2.92E-04	3.00E-04	1.80E-04	1.32E-04	6.71E-06	1.84E-03	6.4E-07	1.9E-06	1.1E-06	1.0E-06	4.6E-07	2.1E-08	5.1E-07	6.6E-08	0.0E+00	0.0E+00	6.0E-07
552	RESI(W)	376330.66	3756158.23	376330.66, 3756158.23	0.04115	0.06633	0.07027	0.07661	0.08332	0.05151	0.04056	0.06883	4.90E-05	6.75E-04	3.14E-04	3.29E-04	3.40E-04	1.97E-04	1.43E-04	7.05E-06	2.05E-03	7.1E-07	2.1E-06	1.2E-06	1.1E-06	5.1E-07	2.4E-08	5.7E-07	7.4E-08	0.0E+00	0.0E+00	6.7E-07
553	RESI(W)	376375.66	3756158.23	376375.66, 3756158.23	0.04473	0.07467	0.07886	0.08715	0.09558	0.05668	0.04401	0.07198	5.33E-05	7.60E-04	3.52E-04	3.74E-04	3.90E-04	2.17E-04	1.55E-04	7.37E-06	2.31E-03	8.0E-07	2.4E-06	1.4E-06	1.3E-06	5.8E-07	2.7E-08	6.4E-07	8.3E-08	0.0E+00	0.0E+00	7.5E-07
554	RESI(W)	376420.66	3756158.23	376420.66, 3756158.23	0.04885	0.08484	0.08917	0.10015	0.11094	0.06272	0.04799	0.07497	5.82E-05	8.63E-04	3.98E-04	4.30E-04	4.53E-04	2.40E-04	1.69E-04	7.68E-06	2.62E-03	9.1E-07	2.7E-06	1.6E-06	1.4E-06	6.6E-07	3.0E-08	7.3E-07	9.4E-08	0.0E+00	0.0E+00	8.6E-07
555	RESI(W)	376465.66	3756158.23	376465.66, 3756158.23	0.05363	0.0974	0.10167	0.11644	0.13049	0.06985	0.05258	0.07783	6.39E-05	9.91E-04	4.54E-04	5.00E-04	5.33E-04	2.67E-04	1.85E-04	7.97E-06	3.00E-03	1.0E-06	3.1E-06	1.8E-06	1.6E-06	7.5E-07	3.5E-08	8.4E-07	1.1E-07	0.0E+00	0.0E+00	9.8E-07
556	RESI(W)	376510.66	3756158.23	376510.66, 3756158.23	0.0592	0.11316	0.11691	0.13716	0.15592	0.07829	0.0579	0.08061	7.05E-05	1.15E-03	5.22E-04	5.89E-04	6.36E-04	3.00E-04	2.04E-04	8.26E-06	3.48E-03	1.2E-06	3.6E-06	2.1E-06	1.9E-06	8.7E-07	4.0E-08	9.7E-07	1.3E-07	0.0E+00	0.0E+00	1.1E-06
557	RESI(W)	376555.66	3756158.23	376555.66, 3756158.23	0.06573	0.13329	0.1357	0.16405	0.18977	0.08837	0.06412	0.08337	7.83E-05	1.36E-03	6.06E-04	7.04E-04	7.75E-04	3.38E-04	2.26E-04	8.54E-06	4.09E-03	1.4E-06	4.3E-06	2.5E-06	2.2E-06	1.0E-06	4.7E-08	1.1E-06	1.5E-07	0.0E+00	0.0E+00	1.3E-06
558	RESI(W)	376600.66	3756158.23	376600.66, 3756158.23	0.07345	0.1596	0.15907	0.19972	0.23616	0.10051	0.07143	0.08618	8.75E-05	1.62E-03	7.10E-04	8.57E-04	9.64E-04	3.85E-04	2.52E-04	8.83E-06	4.89E-03	1.7E-06	5.1E-06	3.0E-06	2.7E-06	1.2E-06	5.6E-08	1.4E-06	1.8E-07	0.0E+00	0.0E+00	1.6E-06
559	RESI(W)	376195.66	3756203.23	376195.66, 3756203.23	0.03383	0.05021	0.05416	0.05649	0.05985	0.04137	0.03352	0.06771	4.03E-05	5.11E-04	2.42E-04	2.42E-04	2.44E-04	1.58E-04	1.18E-04	6.94E-06	1.56E-03	5.4E-07	1.6E-06	9.5E-07	8.6E-07	3.9E-07	1.8E-08	4.4E-07	5.6E-08	0.0E+00	0.0E+00	5.1E-07
560	RESI(W)	376240.66	3756203.23	376240.66, 3756203.23	0.0364	0.05544	0.0599	0.06288	0.06688	0.04501	0.03605	0.07244	4.34E-05	5.64E-04	2.67E-04	2.70E-04	2.73E-04	1.72E-04	1.27E-04	7.42E-06	1.72E-03	6.0E-07	1.8E-06	1.0E-06	9.5E-07	4.3E-07	2.0E-08	4.8E-07	6.2E-08	0.0E+00	0.0E+00	5.6E-07
561	RESI(W)	376285.66	3756203.23	376285.66, 3756203.23	0.03933	0.06162	0.06667	0.07053	0.07534	0.0492	0.0389	0.07685	4.69E-05	6.27E-04	2.98E-04	3.03E-04	3.08E-04	1.88E-04	1.37E-04	7.87E-06	1.91E-03	6.6E-07	2.0E-06	1.2E-06	1.1E-06	4.8E-07	2.2E-08	5.3E-07	6.9E-08	0.0E+00	0.0E+00	6.3E-07
562	RESI(W)	376330.66	3756203.23	376330.66, 3756203.23	0.04268	0.06902	0.07473	0.07981	0.08565	0.05407	0.04217	0.0809	5.09E-05	7.02E-04	3.34E-04	3.43E-04	3.50E-04	2.07E-04	1.49E-04	8.29E-06	2.14E-03	7.4E-07	2.2E-06	1.3E-06	1.2E-06	5.4E-07	2.5E-08	6.0E-07	7.7E-08	0.0E+00	0.0E+00	7.0E-07
563	RESI(W)	376375.66	3756203.23	376375.66, 3756203.23	0.04653	0.07798	0.08443	0.09119	0.09838	0.05977	0.04591	0.08461	5.54E-05	7.93E-04	3.77E-04	3.91E-04	4.02E-04	2.29E-04	1.62E-04	8.67E-06	2.42E-03	8.4E-07	2.5E-06	1.5E-06	1.3E-06	6.1E-07	2.8E-08	6.8E-07	8.7E-08	0.0E+00	0.0E+00	7.9E-07
564	RESI(W)	376420.66	3756203.23	376420.66, 3756203.23	0.051	0.08896	0.09622	0.10535	0.11432	0.0665	0.05025	0.08804	6.08E-05	9.05E-04	4.29E-04	4.52E-04	4.67E-04	2.55E-04	1.77E-04	9.02E-06	2.75E-03	9.5E-07	2.9E-06	1.7E-06	1.5E-06	6.9E-07	3.2E-08	7.7E-07	9.9E-08	0.0E+00	0.0E+00	9.0E-07
565	RESI(W)	376465.66	3756203.23	376465.66, 3756203.23	0.05622	0.1026	0.11071	0.12326	0.13462	0.07451	0.05529	0.09126	6.70E-05	1.04E-03	4.94E-04	5.29E-04	5.50E-04	2.85E-04	1.95E-04	9.35E-06	3.17E-03	1.1E-06	3.3E-06	1.9E-06	1.7E-06	7.9E-07	3.7E-08	8.9E-07	1.1E-07	0.0E+00	0.0E+00	1.0E-06
566	RESI(W)	376510.66	3756203.23	376510.66, 3756203.23	0.06234	0.11983	0.1287	0.14633	0.16101	0.08409	0.06118	0.09435	7.43E-05	1.22E-03	5.74E-04	6.28E-04	6.57E-04	3.22E-04	2.16E-04	9.66E-06	3.70E-03	1.3E-06	3.9E-06	2.2E-06	2.0E-06	9.3E-07	4.3E-08	1.0E-06	1.3E-07	0.0E+00	0.0E+00	1.2E-06
567	RESI(W)	376555.66	3756203.23	376555.66, 3756203.23	0.06958	0.14202	0.15137	0.17671	0.19609	0.0957	0.06812	0.09738	8.29E-05	1.44E-03	6.76E-04	7.58E-04	8.00E-04	3.66E-04	2.40E-04	9.97E-06	4.38E-03	1.5E-06	4.6E-06	2.6E-06	2.4E-06	1.1E-06	5.1E-08	1.2E-06	1.6E-07	0.0E+00	0.0E+00	1.4E-06
568	RESI(W)	376600.66	3756203.23	376600.66, 3756203.23	0.07823	0.17128	0.18029	0.21778	0.24403	0.10989	0.07637	0.10041	9.32E-05	1.74E-03	8.05E-04	9.35E-04	9.96E-04	4.21E-04	2.69E-04	1.03E-05	5.27E-03	1.8E-06	5.5E-06	3.2E-06	2.9E-06	1.3E-06	6.1E-08	1.5E-06	1.9E-07	0.0E+00	0.0E+00	1.7E-06
569	RESI(W)	376195.66	3756248.23	376195.66, 3756248.23	0.03474	0.05156	0.05649	0.05807	0.061	0.04283	0.03449	0.08129	4.14E-05	5.24E-04	2.52E-04	2.49E-04	2.49E-04	1.64E-04	1.22E-04	8.33E-06	1.61E-03	5.6E-07	1.7E-06	9.7E-07	8.8E-07	4.0E-07	1.9E-08	4.5E-07	5.8E-08	0.0E+00	0.0E+00	5.3E-07
570	RESI(W)	376240.66	3756248.23	376240.66, 3756248.23	0.03745	0.05703	0.06272	0.06478	0.06816	0.04672	0.03716	0.08757	4.46E-05	5.80E-04	2.80E-04	2.78E-04	2.78E-04	1.79E-04	1.31E-04	8.97E-06	1.78E-03	6.2E-07	1.9E-06	1.1E-06	9.8E-07	4.5E-07	2.1E-08	5.0E-07	6.4E-08	0.0E+00	0.0E+00	5.8E-07
571	RESI(W)	376285.66	3756248.23	376285.66, 3756248.23	0.04055	0.06353	0.07014	0.07285	0.07677	0.05124	0.04021	0.09322	4.83E-05	6.46E-04	3.13E-04	3.13E-04	3.13E-04	1.96E-04	1.42E-04	9.55E-06	1.98E-03	6.9E-07	2.1E-06	1.2E-06	1.1E-06	5.0E-07	2.3E-08	5.5E-07	7.1E-08	0.0E+00	0.0E+00	6.5E-07
572	RESI(W)	376330.66	3756248.23	376330.66, 3756248.23	0.04411	0.07133	0.07905	0.08267	0.08723	0.05653	0.0437	0.09823	5.26E-05	7.26E-04	3.53E-04	3.55E-04	3.56E-04	2.16E-04	1.54E-04	1.01E-05	2.22E-03	7.7E-07	2.3E-06	1.3E-06	1.2E-06	5.6E-07	2.6E-08	6.2E-07	8.0E-08	0.0E+00	0.0E+00	7.3E-07
573	RESI(W)	376375.66	3756248.23	376375.66, 3756248.23	0.04823	0.08079	0.08987	0.09477	0.10009	0.06277	0.04773	0.10269	5.75E-05	8.22E-04	4.01E-04	4.07E-04	4.09E-04	2.40E-04	1.68E-04	1.05E-05	2.51E-03	8.7E-07	2.6E-06	1.5E-06	1.4E-06	6.3E-07	2.9E-08	7.0E-07	9.0E-08	0.0E+00	0.0E+00	8.2E-07
574	RESI(W)	376420.66	3756248.23	376420.66, 3756248.23	0.05304	0.09244	0.10319	0.10991	0.11612	0.07019	0.05243	0.10673	6.32E-05	9.40E-04	4.61E-04	4.72E-04	4.74E-04	2.69E-04	1.85E-04	1.09E-05	2.87E-03	9.9E-07	3.0E-06	1.7E-06	1.6E-06	7.2E-07	3.3E-08	8.0E-07	1.0E-07	0.0E+00	0.0E+00	9.4E-07
575	RESI(W)	376465.66	3756248.23	376465.66, 3756248.23	0.05867	0.10695	0.11976	0.12918	0.13641	0.07908	0.0579	0.11046	6.99E-05	1.09E-03	5.35E-04	5.54E-04	5.57E-04	3.03E-04	2.04E-04	1.13E-05	3.32E-03	1.1E-06	3.5E-06	2.0E-06	1.8E-06	8.3E-07	3.8E-08	9.3E-07	1.2E-07	0.0E+00	0.0E+00	1.1E-06
576	RESI(W)	376510.66	3756248.23	376510.66, 3756248.23	0.06532	0.12537	0.14069	0.15421	0.16257	0.08986	0.06436	0.11397	7.78E-05	1.28E-03	6.28E-04	6.62E-04	6.64E-04	3.44E-04	2.27E-04	1.17E-05	3.89E-03	1.3E-06	4.1E-06	2.4E-06	2.1E-06	9.7E-07	4.5E-08	1.1E-06	1.4E-07	0.0E+00	0.0E+00	1.3E-06
577	RESI(W)	376555.66	3756248.23	376555.66, 3756248.23	0.07327	0.14921	0.16761	0.18747	0.19694	0.10308	0.07204	0.11735	8.73E-05	1.52E-03	7.48E-04	8.05E-04	8.04E-04	3.95E-04	2.54E-04	1.20E-05	4.62E-03	1.6E-06	4.8E-06	2.8E-06	2.5E-06	1.2E-06	5.3E-08	1.3E-06	1.7E-07	0.0E+00	0.0E+00	1.5E-06
578	RESI(W)	376600.66	3756248.23	376600.66, 3756248.23	0.08284	0.1808	0.20283	0.23298	0.24322	0.11947	0.08125	0.12075	9.87E-05	1.84E-03	9.05E-04	1.00E-03	9.93E-04	4.57E-04	2.87E-04	1.24E-05	5.59E-03	1.9E-06	5.8E-06	3.4E-06	3.1E-06	1.4E-06	6.5E-08	1.6E-06	2.0E-07	0.0E+00	0.0E+00	1.8E-06
579	RESI(W)	376195.66	3756293.23	376195.66, 3756293.23	0.03558	0.05266	0.05864	0.05955	0.06161	0.04418	0.0354	0.10202	4.24E-05	5.36E-04	2.62E-04	2.56E-04	2.51E-04	1.69E-04	1.25E-04	1.04E-05	1.65E-03	5.7E-07	1.7E-06	1.0E-06	9.1E-07	4.1E-07	1.9E-08	4.6E-07	5.9E-08	0.0E+00	0.0E+00	5.4E-07
580	RESI(W)	376240.66	3756293.23	376240.66, 3756293.23	0.03842	0.05832	0.06534	0.06653	0.06874	0.04832	0.03821	0.11076	4.58E-05	5.93E-04	2.92E-04	2.86E-04	2.81E-04	1.85E-04	1.35E-04	1.13E-05	1.83E-03	6.3E-07	1.9E-06	1.1E-06	1.0E-06	4.6E-07	2.1E-08	5.1E-07	6.6E-08	0.0E+00	0.0E+00	6.0E-07
581	RESI(W)	376285.66	3756293.23	376285.66, 3756293.23	0.04167	0.06505	0.07335	0.07494	0.07725	0.05315	0.04142	0.11826	4.97E-05	6.62E-04	3.27E-04	3.22E-04	3.15E-04	2.03E-04	1.46E-04	1.21E-05	2.04E-03	7.1E-07	2.1E-06	1.2E-06	1.1E-06	5.1E-07	2.4E-08	5.7E-07	7.3E-08	0.0E+00	0.0E+00	6.7E-07
582	RESI(W)	376330.66	3756293.23	376330.66, 3756293.23	0.04543	0.07313	0.08306	0.0852	0.08752	0.05883	0.04513	0.12467	5.41E-05	7.44E-04	3.71E-04	3.66E-04	3.57E-04	2.25E-04	1.59E-04	1.28E-05	2.29E-03	7.9E-07	2.4E-06	1.4E-06	1.3E-06	5.7E-07	2.6E-08	6.4E-07	8.2E-08	0.0E+00	0.0E+00	7.5E-07
583	RESI(W)	376375.66	3756293.23	376375.66, 3756293.23	0.0498	0.08297	0.09497	0.09787	0.10005	0.06558	0.04944	0.13022	5.93E-05	8.44E-04	4.24E-04	4.20E-04	4.08E-04	2.51E-04	1.74E-04	1.33E-05	2.59E-03	9.0E-07	2.7E-06	1.6E-06	1.4E-06	6.5E-07	3.0E-08	7.2E-07	9.3E-08	0.0E+00	0.0E+00	8.5E-07
584	RESI(W)	376420.66	3756293.23	376420.66, 3756293.23	0.05491	0.09508	0.10975	0.11374	0.11549	0.07366	0.05446	0.13507	6.54E-05	9.67E-04	4.90E-04	4.88E-04	4.71E-04	2.82E-04	1.92E-04	1.38E-05	2.97E-03	1.0E-06	3.1E-06	1.8E-06	1.6E-06	7.4E-07	3.4E-08	8.3E-07	1.1E-07	0.0E+00	0.0E+00	9.7E-07
585	RESI(W)	376465.66	3756293.23	376465.66, 3756293.23	0.06092	0.11021	0.12837	0.13399	0.1348	0.08342	0.06036	0.13954	7.26E-05	1.12E-03	5.73E-04	5.75E-04	5.50E-04	3.19E-04	2.13E-04	1.43E-05	3.44E-03	1.2E-06	3.6E-06	2.1E-06	1.9E-06	8.6E-07	4.0E-08	9.6E-07	1.2E-07	0.0E+00	0.0E+00	1.1E-06
586	RESI(W)	376510.66	3756293.23	376510.66, 3756293.23	0.06807	0.12944	0.15224	0.16035	0.15929	0.09536	0.06736	0.14375	8.11E-05	1.32E-03	6.80E-04	6.88E-04	6.50E-04	3.65E-04	2.38E-04	1.47E-05	4.03E-03	1.4E-06	4.2E-06	2.4E-06	2.2E-06	1.0E-06	4.7E-08	1.1E-06	1.4E-07	0.0E+00	0.0E+00	1.3E-06
587	RESI(W)	376555.66	3756293.23	376555.66, 3756293.23	0.07666	0.15438	0.18347	0.19546	0.19087	0.11017	0.07575	0.14777	9.14E-05	1.57E-03	8.19E-04	8.39E-04	7.79E-04	4.22E-04	2.67E-04	1.51E-05	4.80E-03	1.7E-06	5.0E-06	2.9E-06	2.6E-06	1.2E-06	5.6E-08	1.3E-06	1.7E-07	0.0E+00	0.0E+00	1.6E-06
588	RESI(W)	376600.66	3756293.23	376600.66, 3756293.23	0.08709	0.18748	0.22529	0.24359	0.23241	0.12881	0.0859	0.15175	1.04E-04	1.91E-03	1.01E-03	1.05E-03	9.49E-04	4.93E-04	3.03E-04	1.55E-05	5.82E-03	2.0E-06	6.1E-06	3.5E-06	3.2E-06	1.5E-06	6.7E-08	1.6E-06	2.1E-07	0.0E+00	0.0E+00	1.9E-06
589	RESI(W)	376195.66	3756338.23	376195.66, 3756338.23	0.03635	0.05348	0.06056	0.06084	0.06148	0.04542	0.03624	0.13673	4.33E-05	5.44E-04	2.70E-04	2.61E-04	2.51E-04	1.74E-04	1.28E-04	1.40E-05	1.69E-03	5.8E-07	1.8E-06	1.0E-06	9.2E-07	4.2E-07	1.9E-08	4.7E-07	6.1E-08	0.0E+00	0.0E+00	5.5E-07
590	RESI(W)	376240.66	3756338.23	376240.66, 3756338.23	0.0393	0.05925	0.06766	0.06801	0.06835	0.04978	0.03917	0.14962	4.68E-05	6.03E-04	3.02E-04	2.92E-04	2.79E-04	1.91E-04	1.38E-04	1.53E-05	1.87E-03	6.5E-07	2.0E-06	1.1E-06	1.0E-06	4.7E-07	2.2E-08	5.2E-07	6.7E-08	0.0E+00	0.0E+00	6.1E-07
591	RESI(W)	376285.66	3756338.23	376285.66, 3756338.23	0.04269	0.06611	0.07621	0.07664	0.07649	0.05488	0.04255	0.16009	5.09E-05	6.72E-04	3.40E-04	3.29E-04	3.12E-04	2.10E-04	1.50E-04	1.64E-05	2.08E-03	7.2E-07	2.2E-06	1.3E-06	1.1E-06	5.2E-07	2.4E-08	5.8E-07	7.5E-08	0.0E+00	0.0E+00	6.8E-07
592	RESI(W)	376330.66	3756338.23	376330.66, 3756338.23	0.04661	0.07436	0.08661	0.08715	0.0862	0.06091	0.04644	0.16872	5.55E-05	7.56E-04	3.87E-04	3.74E-04	3.52E-04	2.33E-04	1.64E-04	1.73E-05	2.34E-03	8.1E-07	2.4E-06	1.4E-06	1.3E-06	5.9E-07	2.7E-08	6.5E-07	8.4E-08	0.0E+00	0.0E+00	7.6E-07
593	RESI(W)	376375.66	3756338.23	376375.66, 3756338.23	0.0512	0.0844	0.09948	0.10011	0.0979	0.06812	0.05099	0.17597	6.10E-05	8.59E-04	4.44E-04	4.30E-04	4.00E-04	2.61E-04	1.80E-04	1.80E-05	2.65E-03	9.2E-07	2.8E-06	1.6E-06	1.5E-06	6.6E-07	3.1E-08	7.4E-07	9.5E-08	0.0E+00	0.0E+00	8.7E-07
594	RESI(W)	376420.66	3756338.23	376420.66, 3756338.23	0.05657	0.09675	0.11555	0.11631	0.11211	0.07679	0.05631	0.18205	6.74E-05	9.84E-04	5.16E-04	4.99E-04	4.58E-04	2.94E-04	1.99E-04	1.86E-05	3.04E-03	1.1E-06	3.2E-06	1.8E-06	1.7E-06	7.6E-07	3.5E-08	8.5E-07	1.1E-07	0.0E+00	0.0E+00	9.9E-07
595	RESI(W)	376465.66	3756338.23	376465.66, 3756338.23	0.06291	0.11218	0.13599	0.1369	0.1296	0.08734	0.0626	0.18785	7.50E-05	1.14E-03	6.07E-04	5.88E-04	5.29E-04	3.34E-04	2.21E-04	1.92E-05	3.51E-03	1.2E-06	3.7E-06	2.1E-06	1.9E-06	8.8E-07	4.1E-08	9.8E-07	1.3E-07	0.0E+00	0.0E+00	1.1E-06
596	RESI(W)	376510.66	3756338.23	376510.66, 3756338.23	0.07049	0.13179	0.1625	0.16356	0.15136	0.10035	0.07009	0.19328	8.40E-05	1.34E-03	7.25E-04	7.02E-04	6.18E-04	3.84E-04	2.47E-04	1.98E-05	4.12E-03	1.4E-06	4.3E-06	2.5E-06	2.3E-06	1.0E-06	4.8E-08	1.2E-06	1.5E-07	0.0E+00	0.0E+00	1.3E-06
597	RESI(W)	376555.66	3756338.23	376555.66, 3756338.23	0.07964	0.1572	0.19768	0.19883	0.17886	0.11663	0.07912	0.19849	9.49E-05	1.60E-03	8.82E-04	8.53E-04	7.30E-04	4.46E-04	2.79E-04	2.03E-05	4.91E-03	1.7E-06	5.1E-06	3.0E-06	2.7E-06	1.2E-06	5.7E-08	1.4E-06	1.8E-07	0.0E+00	0.0E+00	1.6E-06
598	RESI(W)	376600.66	3756338.23	376600.66, 3756338.23	0.09082	0.1909	0.24563	0.24671	0.21419	0.13736	0.09014	0.20344	1.08E-04	1.94E-03	1.10E-03	1.06E-03	8.74E-04	5.26E-04	3.18E-04	2.08E-05	5.94E-03	2.1E-06	6.2E-06	3.6E-06	3.3E-06	1.5E-06	6.9E-08	1.7E-06	2.1E-07	0.0E+00	0.0E+00	1.9E-06
599	RESI(W)	376195.66	3756383.23	376195.66, 3756383.23	0.03702	0.05398	0.06218	0.0617	0.0605	0.0465	0.03699	0.2039	4.41E-05	5.49E-04	2.78E-04	2.65E-04	2.47E-04	1.78E-04	1.30E-04	2.09E-05	1.71E-03	5.9E-07	1.8E-06	1.0E-06	9.4E-07	4.3E-07	2.0E-08	4.8E-07	6.2E-08	0.0E+00	0.0E+00	5.6E-07
600	RESI(W)	376240.66	3756383.23	376240.66, 3756383.23	0.04006	0.05978	0.0696	0.06892	0.06692	0.05104	0.04003	0.22458	4.77E-05	6.08E-04	3.11E-04	2.96E-04	2.73E-04	1.95E-04	1.41E-04	2.30E-05	1.89E-03	6.6E-07	2.0E-06	1.1E-06	1.0E-06	4.7E-07	2.2E-08	5.3E-07	6.8E-08	0.0E+00	0.0E+00	6.2E-07
601	RESI(W)	376285.66	3756383.23	376285.66, 3756383.23	0.04357	0.06668	0.07857	0.07756	0.07444	0.05638	0.04354	0.24049	5.19E-05	6.78E-04	3.51E-04	3.33E-04	3.04E-04	2.16E-04	1.54E-04	2.46E-05	2.11E-03	7.3E-07	2.2E-06	1.3E-06	1.2E-06	5.3E-07	2.4E-08	5.9E-07	7.6E-08	0.0E+00	0.0E+00	6.9E-07
602	RESI(W)	376330.66	3756383.23	376330.66, 3756383.23	0.04763	0.07496	0.08952	0.08803	0.08332	0.06271	0.0476	0.25329	5.68E-05	7.62E-04	4.00E-04	3.78E-04	3.40E-04	2.40E-04	1.68E-04	2.59E-05	2.37E-03	8.2E-07	2.5E-06	1.4E-06	1.3E-06	5.9E-07	2.7E-08	6.6E-07	8.5E-08	0.0E+00	0.0E+00	7.7E-07
603	RESI(W)	376375.66	3756383.23	376375.66, 3756383.23	0.05239	0.08502	0.10312	0.10086	0.09384	0.07029	0.05235	0.26307	6.24E-05	8.65E-04	4.60E-04	4.33E-04	3.83E-04	2.69E-04	1.85E-04	2.69E-05	2.68E-03	9.3E-07	2.8E-06	1.6E-06	1.5E-06	6.7E-07	3.1E-08	7.5E-07	9.6E-08	0.0E+00	0.0E+00	8.8E-07
604	RESI(W)	376420.66	3756383.23	376420.66, 3756383.23	0.05796	0.09737	0.12019	0.11676	0.10647	0.07945	0.05792	0.27219	6.91E-05	9.90E-04	5.36E-04	5.01E-04	4.35E-04	3.04E-04	2.04E-04	2.79E-05	3.07E-03	1.1E-06	3.2E-06	1.9E-06	1.7E-06	7.7E-07	3.5E-08	8.6E-07	1.1E-07	0.0E+00	0.0E+00	1.0E-06
605	RESI(W)	376465.66	3756383.23	376465.66, 3756383.23	0.06457	0.11277	0.14203	0.13676	0.12175	0.09064	0.06453	0.28054	7.69E-05	1.15E-03	6.34E-04	5.87E-04	4.97E-04	3.47E-04	2.28E-04	2.87E-05	3.55E-03	1.2E-06	3.7E-06	2.1E-06	1.9E-06	8.9E-07	4.1E-08	9.9E-07	1.3E-07	0.0E+00	0.0E+00	1.2E-06
606	RESI(W)	376510.66	3756383.23	376510.66, 3756383.23	0.07249	0.1323	0.17056	0.16233	0.14049	0.10453	0.07244	0.2883	8.64E-05	1.35E-03	7.61E-04	6.97E-04	5.73E-04	4.00E-04	2.55E-04	2.95E-05	4.15E-03	1.4E-06	4.3E-06	2.5E-06	2.3E-06	1.0E-06	4.8E-08	1.2E-06	1.5E-07	0.0E+00	0.0E+00	1.4E-06
607	RESI(W)	376555.66	3756383.23	376555.66, 3756383.23	0.08207	0.15752	0.20874	0.19562	0.16379	0.12203	0.08202	0.29558	9.78E-05	1.60E-03	9.32E-04	8.40E-04	6.69E-04	4.67E-04	2.89E-04	3.03E-05	4.93E-03	1.7E-06	5.1E-06	3.0E-06	2.7E-06	1.2E-06	5.7E-08	1.4E-06	1.8E-07	0.0E+00	0.0E+00	1.6E-06
608	RESI(W)	376600.66	3756383.23	376600.66, 3756383.23	0.09383	0.19085	0.26136	0.23987	0.1932	0.14449	0.09377	0.30228	1.12E-04	1.94E-03	1.17E-03	1.03E-03	7.89E-04	5.53E-04	3.31E-04	3.10E-05	5.95E-03	2.1E-06	6.2E-06	3.6E-06	3.3E-06	1.5E-06	6.9E-08	1.7E-06	2.1E-07	0.0E+00	0.0E+00	1.9E-06
609	RESI(W)	376195.66	3756428.23	376195.66, 3756428.23	0.03757	0.05413	0.06341	0.0619	0.05873	0.04739	0.03763	0.37006	4.48E-05	5.51E-04	2.83E-04	2.66E-04	2.40E-04	1.81E-04	1.33E-04	3.79E-05	1.74E-03	6.0E-07	1.8E-06	1.1E-06	9.5E-07	4.3E-07	2.0E-08	4.8E-07	6.2E-08	0.0E+00	0.0E+00	5.7E-07
610	RESI(W)	376240.66	3756428.23	376240.66, 3756428.23	0.04069	0.05989	0.07105	0.06894	0.06458	0.05208	0.04076	0.40996	4.85E-05	6.09E-04	3.17E-04	2.96E-04	2.64E-04	1.99E-04	1.44E-04	4.20E-05	1.92E-03	6.6E-07	2.0E-06	1.2E-06	1.1E-06	4.8E-07	2.2E-08	5.4E-07	6.9E-08	0.0E+00	0.0E+00	6.3E-07
611	RESI(W)	376285.66	3756428.23	376285.66, 3756428.23	0.04428	0.06672	0.08029	0.07733	0.07136	0.05759	0.04438	0.43862	5.28E-05	6.79E-04	3.58E-04	3.32E-04	2.91E-04	2.20E-04	1.57E-04	4.49E-05	2.13E-03	7.4E-07	2.2E-06	1.3E-06	1.2E-06	5.3E-07	2.5E-08	6.0E-07	7.7E-08	0.0E+00	0.0E+00	7.0E-07
612	RESI(W)	376330.66	3756428.23	376330.66, 3756428.23	0.04844	0.0749	0.0916	0.08739	0.07926	0.06413	0.04857	0.46099	5.77E-05	7.62E-04	4.09E-04	3.75E-04	3.24E-04	2.45E-04	1.71E-04	4.72E-05	2.39E-03	8.3E-07	2.5E-06	1.4E-06	1.3E-06	6.0E-07	2.8E-08	6.7E-07	8.6E-08	0.0E+00	0.0E+00	7.8E-07
613	RESI(W)	376375.66	3756428.23	376375.66, 3756428.23	0.05331	0.0848	0.10563	0.09957	0.08853	0.07199	0.05347	0.47573	6.35E-05	8.63E-04	4.71E-04	4.27E-04	3.61E-04	2.76E-04	1.89E-04	4.87E-05	2.70E-03	9.3E-07	2.8E-06	1.6E-06	1.5E-06	6.8E-07	3.1E-08	7.5E-07	9.7E-08	0.0E+00	0.0E+00	8.8E-07
614	RESI(W)	376420.66	3756428.23	376420.66, 3756428.23	0.05902	0.09693	0.12329	0.11449	0.09953	0.08149	0.05924	0.4918	7.03E-05	9.86E-04	5.50E-04	4.91E-04	4.06E-04	3.12E-04	2.09E-04	5.04E-05	3.08E-03	1.1E-06	3.2E-06	1.9E-06	1.7E-06	7.7E-07	3.6E-08	8.6E-07	1.1E-07	0.0E+00	0.0E+00	1.0E-06
615	RESI(W)	376465.66	3756428.23	376465.66, 3756428.23	0.06581	0.11198	0.14592	0.13296	0.11271	0.09314	0.06609	0.50619	7.84E-05	1.14E-03	6.51E-04	5.71E-04	4.60E-04	3.57E-04	2.33E-04	5.18E-05	3.54E-03	1.2E-06	3.7E-06	2.1E-06	1.9E-06	8.9E-07	4.1E-08	9.9E-07	1.3E-07	0.0E+00	0.0E+00	1.2E-06
616	RESI(W)	376510.66	3756428.23	376510.66, 3756428.23	0.07394	0.13096	0.17554	0.15615	0.12873	0.10763	0.07431	0.51927	8.81E-05	1.33E-03	7.84E-04	6.70E-04	5.25E-04	4.12E-04	2.62E-04	5.32E-05	4.13E-03	1.4E-06	4.3E-06	2.5E-06	2.3E-06	1.0E-06	4.8E-08	1.2E-06	1.5E-07	0.0E+00	0.0E+00	1.3E-06
617	RESI(W)	376555.66	3756428.23	376555.66, 3756428.23	0.0838	0.15535	0.21526	0.1857	0.14844	0.12595	0.08429	0.53093	9.99E-05	1.58E-03	9.61E-04	7.97E-04	6.06E-04	4.82E-04	2.97E-04	5.44E-05	4.88E-03	1.7E-06	5.1E-06	3.0E-06	2.7E-06	1.2E-06	5.6E-08	1.4E-06	1.8E-07	0.0E+00	0.0E+00	1.6E-06
618	RESI(W)	376600.66	3756428.23	376600.66, 3756428.23	0.0959	0.18736	0.2701	0.22406	0.17298	0.14954	0.09656	0.54167	1.14E-04	1.91E-03	1.21E-03	9.62E-04	7.06E-04	5.72E-04	3.41E-04	5.55E-05	5.86E-03	2.0E-06	6.1E-06	3.5E-06	3.2E-06	1.5E-06	6.8E-08	1.6E-06	2.1E-07	0.0E+00	0.0E+00	1.9E-06
619	RESI(W)	376195.66	3756473.23	376195.66, 3756473.23	0.03799	0.05392	0.06417	0.06126	0.05637	0.04806	0.03814	1.07598	4.53E-05	5.48E-04	2.86E-04	2.63E-04	2.30E-04	1.84E-04	1.35E-04	1.10E-04	1.80E-03	6.2E-07	1.9E-06	1.1E-06	9.9E-07	4.5E-07	2.1E-08	5.0E-07	6.5E-08	0.0E+00	0.0E+00	5.9E-07
620	RESI(W)	376240.66	3756473.23	376240.66, 3756473.23	0.04114	0.05957	0.0719	0.06793	0.06161	0.05283	0.04134	1.17867	4.90E-05	6.06E-04	3.21E-04	2.92E-04	2.51E-04	2.02E-04	1.46E-04	1.21E-04	1.99E-03	6.9E-07	2.1E-06	1.2E-06	1.1E-06	5.0E-07	2.3E-08	5.5E-07	7.1E-08	0.0E+00	0.0E+00	6.5E-07
621	RESI(W)	376285.66	3756473.23	376285.66, 3756473.23	0.04478	0.06623	0.08124	0.07579	0.06762	0.05844	0.04502	1.24666	5.34E-05	6.74E-04	3.63E-04	3.25E-04	2.76E-04	2.24E-04	1.59E-04	1.28E-04	2.20E-03	7.6E-07	2.3E-06	1.3E-06	1.2E-06	5.5E-07	2.5E-08	6.1E-07	7.9E-08	0.0E+00	0.0E+00	7.2E-07
622	RESI(W)	376330.66	3756473.23	376330.66, 3756473.23	0.04899	0.07419	0.09265	0.0851	0.07457	0.06511	0.0493	1.28931	5.84E-05	7.55E-04	4.14E-04	3.65E-04	3.04E-04	2.49E-04	1.74E-04	1.32E-04	2.45E-03	8.5E-07	2.6E-06	1.5E-06	1.3E-06	6.1E-07	2.8E-08	6.8E-07	8.8E-08	0.0E+00	0.0E+00	8.0E-07
623	RESI(W)	376375.66	3756473.23	376375.66, 3756473.23	0.05391	0.08377	0.10678	0.09622	0.0827	0.07311	0.05431	1.33207	6.42E-05	8.52E-04	4.77E-04	4.13E-04	3.38E-04	2.80E-04	1.92E-04	1.36E-04	2.75E-03	9.5E-07	2.9E-06	1.7E-06	1.5E-06	6.9E-07	3.2E-08	7.7E-07	9.9E-08	0.0E+00	0.0E+00	9.0E-07
624	RESI(W)	376420.66	3756473.23	376420.66, 3756473.23	0.05968	0.09544	0.12452	0.10964	0.09228	0.08278	0.06019	1.37527	7.11E-05	9.71E-04	5.56E-04	4.71E-04	3.77E-04	3.17E-04	2.12E-04	1.41E-04	3.11E-03	1.1E-06	3.3E-06	1.9E-06	1.7E-06	7.8E-07	3.6E-08	8.7E-07	1.1E-07	0.0E+00	0.0E+00	1.0E-06
625	RESI(W)	376465.66	3756473.23	376465.66, 3756473.23	0.06653	0.10985	0.1472	0.12599	0.10373	0.09463	0.06718	1.41259	7.93E-05	1.12E-03	6.57E-04	5.41E-04	4.23E-04	3.62E-04	2.37E-04	1.45E-04	3.56E-03	1.2E-06	3.7E-06	2.2E-06	2.0E-06	8.9E-07	4.1E-08	9.9E-07	1.3E-07	0.0E+00	0.0E+00	1.2E-06
626	RESI(W)	376510.66	3756473.23	376510.66, 3756473.23	0.07473	0.12789	0.17676	0.14617	0.11755	0.10936	0.07557	1.44661	8.91E-05	1.30E-03	7.89E-04	6.27E-04	4.80E-04	4.19E-04	2.67E-04	1.48E-04	4.12E-03	1.4E-06	4.3E-06	2.5E-06	2.3E-06	1.0E-06	4.8E-08	1.2E-06	1.5E-07	0.0E+00	0.0E+00	1.3E-06
627	RESI(W)	376555.66	3756473.23	376555.66, 3756473.23	0.08465	0.15087	0.21622	0.17141	0.13436	0.12797	0.08576	1.47832	1.01E-04	1.53E-03	9.65E-04	7.36E-04	5.48E-04	4.90E-04	3.02E-04	1.51E-04	4.83E-03	1.7E-06	5.0E-06	2.9E-06	2.6E-06	1.2E-06	5.6E-08	1.3E-06	1.7E-07	0.0E+00	0.0E+00	1.6E-06
628	RESI(W)	376600.66	3756473.23	376600.66, 3756473.23	0.09681	0.18069	0.27037	0.20351	0.15485	0.15192	0.09829	1.50845	1.15E-04	1.84E-03	1.21E-03	8.73E-04	6.32E-04	5.81E-04	3.47E-04	1.55E-04	5.75E-03	2.0E-06	6.0E-06	3.5E-06	3.2E-06	1.4E-06	6.6E-08	1.6E-06	2.1E-07	0.0E+00	0.0E+00	1.9E-06
629	RESI(W)	376195.66	3756518.23	376195.66, 3756518.23	0.03823	0.05337	0.0644	0.05979	0.05366	0.04845	0.0385	2.37485	4.56E-05	5.43E-04	2.87E-04	2.57E-04	2.19E-04	1.85E-04	1.36E-04	2.43E-04	1.92E-03	6.6E-07	2.0E-06	1.2E-06	1.1E-06	4.8E-07	2.2E-08	5.3E-07	6.9E-08	0.0E+00	0.0E+00	6.3E-07
630	RESI(W)	376240.66	3756518.23	376240.66, 3756518.23	0.04139	0.05882	0.07207	0.06593	0.05831	0.05324	0.04173	2.5416	4.93E-05	5.98E-04	3.22E-04	2.83E-04	2.38E-04	2.04E-04	1.47E-04	2.60E-04	2.10E-03	7.3E-07	2.2E-06	1.3E-06	1.2E-06	5.3E-07	2.4E-08	5.9E-07	7.6E-08	0.0E+00	0.0E+00	6.9E-07
631	RESI(W)	376285.66	3756518.23	376285.66, 3756518.23	0.04502	0.06523	0.0813	0.07307	0.06365	0.05887	0.04544	3.71234	5.36E-05	6.64E-04	3.63E-04	3.14E-04	2.60E-04	2.25E-04	1.60E-04	3.80E-04	2.42E-03	8.4E-07	2.5E-06	1.5E-06	1.3E-06	6.1E-07	2.8E-08	6.8E-07	8.7E-08	0.0E+00	0.0E+00	7.9E-07
632	RESI(W)	376330.66	3756518.23	376330.66, 3756518.23	0.04924	0.07286	0.09255	0.08143	0.0698	0.06555	0.04975	2.79361	5.87E-05	7.41E-04	4.13E-04	3.49E-04	2.85E-04	2.51E-04	1.75E-04	2.86E-04	2.56E-03	8.9E-07	2.7E-06	1.5E-06	1.4E-06	6.4E-07	3.0E-08	7.1E-07	9.2E-08	0.0E+00	0.0E+00	8.4E-07
633	RESI(W)	376375.66	3756518.23	376375.66, 3756518.23	0.05413	0.08198	0.1064	0.0913	0.07698	0.07353	0.05478	2.69645	6.45E-05	8.34E-04	4.75E-04	3.92E-04	3.14E-04	2.81E-04	1.93E-04	2.76E-04	2.83E-03	9.8E-07	3.0E-06	1.7E-06	1.6E-06	7.1E-07	3.3E-08	7.9E-07	1.0E-07	0.0E+00	0.0E+00	9.2E-07
634	RESI(W)	376420.66	3756518.23	376420.66, 3756518.23	0.05987	0.09301	0.1237	0.10306	0.08544	0.08317	0.06069	2.6556	7.13E-05	9.46E-04	5.52E-04	4.42E-04	3.49E-04	3.18E-04	2.14E-04	2.72E-04	3.17E-03	1.1E-06	3.3E-06	1.9E-06	1.7E-06	7.9E-07	3.7E-08	8.8E-07	1.1E-07	0.0E+00	0.0E+00	1.0E-06
635	RESI(W)	376465.66	3756518.23	376465.66, 3756518.23	0.06665	0.10652	0.14565	0.11721	0.0955	0.09494	0.06771	3.72836	7.94E-05	1.08E-03	6.50E-04	5.03E-04	3.90E-04	3.63E-04	2.39E-04	3.82E-04	3.69E-03	1.3E-06	3.9E-06	2.2E-06	2.0E-06	9.2E-07	4.3E-08	1.0E-06	1.3E-07	0.0E+00	0.0E+00	1.2E-06
636	RESI(W)	376510.66	3756518.23	376510.66, 3756518.23	0.07475	0.12328	0.17402	0.13446	0.10751	0.10951	0.07611	3.63196	8.91E-05	1.25E-03	7.77E-04	5.77E-04	4.39E-04	4.19E-04	2.68E-04	3.72E-04	4.20E-03	1.5E-06	4.4E-06	2.5E-06	2.3E-06	1.0E-06	4.8E-08	1.2E-06	1.5E-07	0.0E+00	0.0E+00	1.4E-06
637	RESI(W)	376555.66	3756518.23	376555.66, 3756518.23	0.0845	0.14436	0.21147	0.15581	0.12188	0.12782	0.08628	2.70771	1.01E-04	1.47E-03	9.44E-04	6.69E-04	4.98E-04	4.89E-04	3.04E-04	2.77E-04	4.75E-03	1.6E-06	5.0E-06	2.9E-06	2.6E-06	1.2E-06	5.5E-08	1.3E-06	1.7E-07	0.0E+00	0.0E+00	1.6E-06
638	RESI(W)	376600.66	3756518.23	376600.66, 3756518.23	0.0964	0.17133	0.26213	0.1825	0.13881	0.15126	0.09876	2.63475	1.15E-04	1.74E-03	1.17E-03	7.83E-04	5.67E-04	5.79E-04	3.48E-04	2.70E-04	5.57E-03	1.9E-06	5.8E-06	3.4E-06	3.1E-06	1.4E-06	6.4E-08	1.6E-06	2.0E-07	0.0E+00	0.0E+00	1.8E-06
639	RESI(S)	376623.07	3755780.31	376623.07, 3755780.31	0.0422	0.06965	0.06039	0.08035	0.10591	0.04882	0.04073	0.04343	5.03E-05	7.08E-04	2.70E-04	3.45E-04	4.32E-04	1.87E-04	1.44E-04	4.45E-06	2.14E-03	7.4E-07	2.2E-06	1.3E-06	1.2E-06	5.4E-07	2.5E-08	6.0E-07	7.7E-08	0.0E+00	0.0E+00	7.0E-07
640	RESI(S)	376668.07	3755780.31	376668.07, 3755780.31	0.04512	0.07596	0.06398	0.08793	0.11952	0.05199	0.0434	0.04575	5.38E-05	7.73E-04	2.86E-04	3.77E-04	4.88E-04	1.99E-04	1.53E-04	4.69E-06	2.33E-03	8.1E-07	2.4E-06	1.4E-06	1.3E-06	5.8E-07	2.7E-08	6.5E-07	8.4E-08	0.0E+00	0.0E+00	7.6E-07
641	RESI(S)	376713.07	3755780.31	376713.07, 3755780.31	0.04823	0.08268	0.06743	0.09579	0.13483	0.05523	0.04623	0.04837	5.75E-05	8.41E-04	3.01E-04	4.11E-04	5.50E-04	2.11E-04	1.63E-04	4.95E-06	2.54E-03	8.8E-07	2.7E-06	1.5E-06	1.4E-06	6.4E-07	2.9E-08	7.1E-07	9.1E-08	0.0E+00	0.0E+00	8.3E-07
642	RESI(S)	376758.07	3755780.31	376758.07, 3755780.31	0.05156	0.08971	0.07062	0.10363	0.15152	0.05851	0.04922	0.05139	6.14E-05	9.13E-04	3.15E-04	4.45E-04	6.18E-04	2.24E-04	1.74E-04	5.26E-06	2.76E-03	9.5E-07	2.9E-06	1.7E-06	1.5E-06	6.9E-07	3.2E-08	7.7E-07	9.9E-08	0.0E+00	0.0E+00	9.0E-07
643	RESI(S)	376803.07	3755780.31	376803.07, 3755780.31	0.05505	0.09679	0.07341	0.11104	0.16883	0.06174	0.05232	0.05493	6.56E-05	9.85E-04	3.28E-04	4.77E-04	6.89E-04	2.36E-04	1.85E-04	5.63E-06	2.97E-03	1.0E-06	3.1E-06	1.8E-06	1.6E-06	7.4E-07	3.4E-08	8.3E-07	1.1E-07	0.0E+00	0.0E+00	9.7E-07
644	RESI(S)	376848.07	3755780.31	376848.07, 3755780.31	0.05868	0.10356	0.07569	0.1176	0.18558	0.06483	0.05552	0.05915	6.99E-05	1.05E-03	3.38E-04	5.05E-04	7.58E-04	2.48E-04	1.96E-04	6.06E-06	3.17E-03	1.1E-06	3.3E-06	1.9E-06	1.7E-06	7.9E-07	3.7E-08	8.9E-07	1.1E-07	0.0E+00	0.0E+00	1.0E-06
645	RESI(S)	376893.07	3755780.31	376893.07, 3755780.31	0.06236	0.10957	0.07732	0.12288	0.2003	0.06765	0.05871	0.06425	7.43E-05	1.11E-03	3.45E-04	5.27E-04	8.18E-04	2.59E-04	2.07E-04	6.58E-06	3.35E-03	1.2E-06	3.5E-06	2.0E-06	1.8E-06	8.4E-07	3.9E-08	9.4E-07	1.2E-07	0.0E+00	0.0E+00	1.1E-06
646	RESI(S)	376938.07	3755780.31	376938.07, 3755780.31	0.06601	0.11436	0.07826	0.12652	0.21149	0.0701	0.06185	0.07054	7.87E-05	1.16E-03	3.49E-04	5.43E-04	8.63E-04	2.68E-04	2.18E-04	7.22E-06	3.49E-03	1.2E-06	3.6E-06	2.1E-06	1.9E-06	8.7E-07	4.0E-08	9.7E-07	1.3E-07	0.0E+00	0.0E+00	1.1E-06
647	RESI(S)	376983.07	3755780.31	376983.07, 3755780.31	0.06947	0.11748	0.07846	0.12828	0.21794	0.07202	0.06477	0.07845	8.28E-05	1.20E-03	3.50E-04	5.51E-04	8.90E-04	2.76E-04	2.28E-04	8.04E-06	3.58E-03	1.2E-06	3.7E-06	2.2E-06	2.0E-06	9.0E-07	4.1E-08	1.0E-06	1.3E-07	0.0E+00	0.0E+00	1.2E-06
648	RESI(S)	377028.07	3755780.31	377028.07, 3755780.31	0.07258	0.11868	0.07795	0.12813	0.21922	0.07333	0.06736	0.08863	8.65E-05	1.21E-03	3.48E-04	5.50E-04	8.95E-04	2.81E-04	2.38E-04	9.08E-06	3.61E-03	1.3E-06	3.8E-06	2.2E-06	2.0E-06	9.0E-07	4.2E-08	1.0E-06	1.3E-07	0.0E+00	0.0E+00	1.2E-06
649	RESI(S)	377073.07	3755780.31	377073.07, 3755780.31	0.07526	0.118	0.07687	0.12629	0.2157	0.07404	0.06956	0.10208	8.97E-05	1.20E-03	3.43E-04	5.42E-04	8.80E-04	2.83E-04	2.45E-04	1.05E-05	3.59E-03	1.2E-06	3.8E-06	2.2E-06	2.0E-06	9.0E-07	4.2E-08	1.0E-06	1.3E-07	0.0E+00	0.0E+00	1.2E-06
650	RESI(S)	377118.07	3755780.31	377118.07, 3755780.31	0.07736	0.11556	0.07527	0.12313	0.20812	0.07411	0.07124	0.12047	9.22E-05	1.18E-03	3.36E-04	5.28E-04	8.50E-04	2.84E-04	2.51E-04	1.23E-05	3.53E-03	1.2E-06	3.7E-06	2.1E-06	1.9E-06	8.8E-07	4.1E-08	9.9E-07	1.3E-07	0.0E+00	0.0E+00	1.2E-06
651	RESI(S)	377163.07	3755780.31	377163.07, 3755780.31	0.07876	0.1116	0.07324	0.11896	0.1973	0.0736	0.07233	0.14679	9.39E-05	1.14E-03	3.27E-04	5.11E-04	8.05E-04	2.82E-04	2.55E-04	1.50E-05	3.42E-03	1.2E-06	3.6E-06	2.1E-06	1.9E-06	8.6E-07	4.0E-08	9.6E-07	1.2E-07	0.0E+00	0.0E+00	1.1E-06
652	RESI(S)	377208.07	3755780.31	377208.07, 3755780.31	0.07944	0.10647	0.07082	0.11401	0.18396	0.07258	0.07281	0.18686	9.47E-05	1.08E-03	3.16E-04	4.89E-04	7.51E-04	2.78E-04	2.57E-04	1.91E-05	3.29E-03	1.1E-06	3.4E-06	2.0E-06	1.8E-06	8.2E-07	3.8E-08	9.2E-07	1.2E-07	0.0E+00	0.0E+00	1.1E-06
653	RESI(S)	377253.07	3755780.31	377253.07, 3755780.31	0.07939	0.10053	0.06805	0.10831	0.1687	0.07112	0.07269	0.25418	9.46E-05	1.02E-03	3.04E-04	4.65E-04	6.89E-04	2.72E-04	2.56E-04	2.60E-05	3.13E-03	1.1E-06	3.3E-06	1.9E-06	1.7E-06	7.8E-07	3.6E-08	8.7E-07	1.1E-07	0.0E+00	0.0E+00	1.0E-06
654	RESI(S)	377298.07	3755780.31	377298.07, 3755780.31	0.07869	0.09415	0.06498	0.10186	0.15222	0.06927	0.07202	0.38928	9.38E-05	9.58E-04	2.90E-04	4.37E-04	6.21E-04	2.65E-04	2.54E-04	3.99E-05	2.96E-03	1.0E-06	3.1E-06	1.8E-06	1.6E-06	7.4E-07	3.4E-08	8.3E-07	1.1E-07	0.0E+00	0.0E+00	9.7E-07
655	RESI(S)	377343.07	3755780.31	377343.07, 3755780.31	0.07741	0.08765	0.06167	0.09474	0.1355	0.06708	0.07088	0.77324	9.22E-05	8.92E-04	2.75E-04	4.07E-04	5.53E-04	2.57E-04	2.50E-04	7.92E-05	2.80E-03	9.7E-07	2.9E-06	1.7E-06	1.5E-06	7.0E-07	3.2E-08	7.8E-07	1.0E-07	0.0E+00	0.0E+00	9.2E-07
656	RESI(S)	377388.07	3755780.31	377388.07, 3755780.31	0.07565	0.08131	0.0582	0.08721	0.11956	0.06456	0.06934	2.48216	9.02E-05	8.27E-04	2.60E-04	3.74E-04	4.88E-04	2.47E-04	2.45E-04	2.54E-04	2.79E-03	9.6E-07	2.9E-06	1.7E-06	1.5E-06	7.0E-07	3.2E-08	7.8E-07	1.0E-07	0.0E+00	0.0E+00	9.1E-07
657	RESI(S)	376623.07	3755825.31	376623.07, 3755825.31	0.04526	0.07774	0.0673	0.09003	0.11965	0.05321	0.04367	0.04592	5.39E-05	7.91E-04	3.00E-04	3.86E-04	4.88E-04	2.04E-04	1.54E-04	4.70E-06	2.38E-03	8.2E-07	2.5E-06	1.4E-06	1.3E-06	6.0E-07	2.8E-08	6.7E-07	8.6E-08	0.0E+00	0.0E+00	7.8E-07
658	RESI(S)	376668.07	3755825.31	376668.07, 3755825.31	0.04865	0.08576	0.07188	0.0997	0.13707	0.05705	0.04679	0.04831	5.80E-05	8.72E-04	3.21E-04	4.28E-04	5.60E-04	2.18E-04	1.65E-04	4.95E-06	2.63E-03	9.1E-07	2.7E-06	1.6E-06	1.4E-06	6.6E-07	3.0E-08	7.3E-07	9.4E-08	0.0E+00	0.0E+00	8.6E-07
659	RESI(S)	376713.07	3755825.31	376713.07, 3755825.31	0.05234	0.09457	0.07637	0.11007	0.1574	0.06105	0.05013	0.051	6.24E-05	9.62E-04	3.41E-04	4.72E-04	6.42E-04	2.34E-04	1.77E-04	5.22E-06	2.90E-03	1.0E-06	3.0E-06	1.8E-06	1.6E-06	7.2E-07	3.3E-08	8.1E-07	1.0E-07	0.0E+00	0.0E+00	9.5E-07
660	RESI(S)	376758.07	3755825.31	376758.07, 3755825.31	0.05631	0.10406	0.0806	0.12076	0.18053	0.06516	0.05371	0.05409	6.71E-05	1.06E-03	3.60E-04	5.18E-04	7.37E-04	2.49E-04	1.89E-04	5.54E-06	3.18E-03	1.1E-06	3.3E-06	1.9E-06	1.7E-06	8.0E-07	3.7E-08	8.9E-07	1.1E-07	0.0E+00	0.0E+00	1.0E-06
661	RESI(S)	376803.07	3755825.31	376803.07, 3755825.31	0.06058	0.11397	0.0844	0.13122	0.2057	0.06929	0.05751	0.0577	7.22E-05	1.16E-03	3.77E-04	5.63E-04	8.40E-04	2.65E-04	2.03E-04	5.91E-06	3.48E-03	1.2E-06	3.6E-06	2.1E-06	1.9E-06	8.7E-07	4.0E-08	9.7E-07	1.3E-07	0.0E+00	0.0E+00	1.1E-06
662	RESI(S)	376848.07	3755825.31	376848.07, 3755825.31	0.06506	0.12378	0.08754	0.14077	0.23131	0.0733	0.06145	0.06197	7.75E-05	1.26E-03	3.91E-04	6.04E-04	9.44E-04	2.81E-04	2.17E-04	6.35E-06	3.78E-03	1.3E-06	4.0E-06	2.3E-06	2.1E-06	9.5E-07	4.4E-08	1.1E-06	1.4E-07	0.0E+00	0.0E+00	1.2E-06
663	RESI(S)	376893.07	3755825.31	376893.07, 3755825.31	0.0697	0.13281	0.08986	0.14869	0.25496	0.07703	0.06548	0.06713	8.31E-05	1.35E-03	4.01E-04	6.38E-04	1.04E-03	2.95E-04	2.31E-04	6.88E-06	4.05E-03	1.4E-06	4.2E-06	2.4E-06	2.2E-06	1.0E-06	4.7E-08	1.1E-06	1.5E-07	0.0E+00	0.0E+00	1.3E-06
664	RESI(S)	376938.07	3755825.31	376938.07, 3755825.31	0.07437	0.14022	0.09122	0.15432	0.27383	0.08031	0.06947	0.07348	8.86E-05	1.43E-03	4.07E-04	6.62E-04	1.12E-03	3.07E-04	2.45E-04	7.53E-06	4.26E-03	1.5E-06	4.5E-06	2.6E-06	2.3E-06	1.1E-06	4.9E-08	1.2E-06	1.5E-07	0.0E+00	0.0E+00	1.4E-06
665	RESI(S)	376983.07	3755825.31	376983.07, 3755825.31	0.07891	0.14523	0.09159	0.15725	0.28546	0.08296	0.07329	0.08143	9.40E-05	1.48E-03	4.09E-04	6.75E-04	1.17E-03	3.18E-04	2.58E-04	8.34E-06	4.40E-03	1.5E-06	4.6E-06	2.7E-06	2.4E-06	1.1E-06	5.1E-08	1.2E-06	1.6E-07	0.0E+00	0.0E+00	1.4E-06
666	RESI(S)	377028.07	3755825.31	377028.07, 3755825.31	0.08308	0.14726	0.09099	0.15736	0.2886	0.08482	0.07675	0.09164	9.90E-05	1.50E-03	4.06E-04	6.75E-04	1.18E-03	3.25E-04	2.71E-04	9.39E-06	4.46E-03	1.5E-06	4.7E-06	2.7E-06	2.4E-06	1.1E-06	5.2E-08	1.2E-06	1.6E-07	0.0E+00	0.0E+00	1.5E-06
667	RESI(S)	377073.07	3755825.31	377073.07, 3755825.31	0.08673	0.14625	0.08959	0.15495	0.2835	0.08585	0.07973	0.1051	1.03E-04	1.49E-03	4.00E-04	6.65E-04	1.16E-03	3.29E-04	2.81E-04	1.08E-05	4.43E-03	1.5E-06	4.6E-06	2.7E-06	2.4E-06	1.1E-06	5.1E-08	1.2E-06	1.6E-07	0.0E+00	0.0E+00	1.4E-06
668	RESI(S)	377118.07	3755825.31	377118.07, 3755825.31	0.08964	0.14238	0.08746	0.15051	0.27124	0.08604	0.08205	0.12347	1.07E-04	1.45E-03	3.90E-04	6.46E-04	1.11E-03	3.29E-04	2.89E-04	1.26E-05	4.33E-03	1.5E-06	4.5E-06	2.6E-06	2.4E-06	1.1E-06	5.0E-08	1.2E-06	1.6E-07	0.0E+00	0.0E+00	1.4E-06
669	RESI(S)	377163.07	3755825.31	377163.07, 3755825.31	0.09164	0.13616	0.08473	0.14452	0.25334	0.08541	0.0836	0.1497	1.09E-04	1.39E-03	3.78E-04	6.20E-04	1.03E-03	3.27E-04	2.95E-04	1.53E-05	4.16E-03	1.4E-06	4.4E-06	2.5E-06	2.3E-06	1.0E-06	4.8E-08	1.2E-06	1.5E-07	0.0E+00	0.0E+00	1.4E-06
670	RESI(S)	377208.07	3755825.31	377208.07, 3755825.31	0.09265	0.12831	0.08146	0.13725	0.23146	0.08409	0.08432	0.18962	1.10E-04	1.31E-03	3.64E-04	5.89E-04	9.45E-04	3.22E-04	2.97E-04	1.94E-05	3.95E-03	1.4E-06	4.1E-06	2.4E-06	2.2E-06	9.9E-07	4.6E-08	1.1E-06	1.4E-07	0.0E+00	0.0E+00	1.3E-06
671	RESI(S)	377253.07	3755825.31	377253.07, 3755825.31	0.09268	0.11953	0.07773	0.12884	0.20717	0.08216	0.08424	0.25658	1.10E-04	1.22E-03	3.47E-04	5.53E-04	8.46E-04	3.14E-04	2.97E-04	2.63E-05	3.71E-03	1.3E-06	3.9E-06	2.2E-06	2.0E-06	9.3E-07	4.3E-08	1.0E-06	1.3E-07	0.0E+00	0.0E+00	1.2E-06
672	RESI(S)	377298.07	3755825.31	377298.07, 3755825.31	0.0918	0.11046	0.07363	0.11941	0.18217	0.07971	0.08341	0.39054	1.09E-04	1.12E-03	3.29E-04	5.12E-04	7.44E-04	3.05E-04	2.94E-04	4.00E-05	3.46E-03	1.2E-06	3.6E-06	2.1E-06	1.9E-06	8.7E-07	4.0E-08	9.7E-07	1.2E-07	0.0E+00	0.0E+00	1.1E-06
673	RESI(S)	377343.07	3755825.31	377343.07, 3755825.31	0.09014	0.10162	0.06928	0.10928	0.15827	0.07678	0.08194	0.7697	1.07E-04	1.03E-03	3.09E-04	4.69E-04	6.46E-04	2.94E-04	2.89E-04	7.88E-05	3.23E-03	1.1E-06	3.4E-06	2.0E-06	1.8E-06	8.1E-07	3.7E-08	9.0E-07	1.2E-07	0.0E+00	0.0E+00	1.1E-06
674	RESI(S)	377388.07	3755825.31	377388.07, 3755825.31	0.0878	0.0933	0.06482	0.09896	0.13686	0.07344	0.07991	3.44924	1.05E-04	9.49E-04	2.89E-04	4.25E-04	5.59E-04	2.81E-04	2.82E-04	3.53E-04	3.24E-03	1.1E-06	3.4E-06	2.0E-06	1.8E-06	8.1E-07	3.7E-08	9.1E-07	1.2E-07	0.0E+00	0.0E+00	1.1E-06
675	RESI(S)	376623.07	3755870.31	376623.07, 3755870.31	0.04861	0.08709	0.07539	0.10127	0.13556	0.05815	0.0469	0.04877	5.79E-05	8.86E-04	3.37E-04	4.35E-04	5.53E-04	2.23E-04	1.65E-04	5.00E-06	2.66E-03	9.2E-07	2.8E-06	1.6E-06	1.5E-06	6.7E-07	3.1E-08	7.4E-07	9.6E-08	0.0E+00	0.0E+00	8.7E-07
676	RESI(S)	376668.07	3755870.31	376668.07, 3755870.31	0.05257	0.09734	0.08129	0.11364	0.15786	0.06282	0.05054	0.05122	6.26E-05	9.90E-04	3.63E-04	4.88E-04	6.44E-04	2.40E-04	1.78E-04	5.25E-06	2.97E-03	1.0E-06	3.1E-06	1.8E-06	1.6E-06	7.4E-07	3.4E-08	8.3E-07	1.1E-07	0.0E+00	0.0E+00	9.7E-07
677	RESI(S)	376713.07	3755870.31	376713.07, 3755870.31	0.05692	0.10895	0.08718	0.12736	0.18491	0.06777	0.0545	0.05398	6.78E-05	1.11E-03	3.89E-04	5.47E-04	7.55E-04	2.59E-04	1.92E-04	5.53E-06	3.32E-03	1.2E-06	3.5E-06	2.0E-06	1.8E-06	8.3E-07	3.8E-08	9.3E-07	1.2E-07	0.0E+00	0.0E+00	1.1E-06
678	RESI(S)	376758.07	3755870.31	376758.07, 3755870.31	0.06169	0.12193	0.09288	0.14205	0.21718	0.07296	0.0588	0.05712	7.35E-05	1.24E-03	4.15E-04	6.10E-04	8.87E-04	2.79E-04	2.07E-04	5.85E-06	3.72E-03	1.3E-06	3.9E-06	2.2E-06	2.0E-06	9.3E-07	4.3E-08	1.0E-06	1.3E-07	0.0E+00	0.0E+00	1.2E-06
679	RESI(S)	376803.07	3755870.31	376803.07, 3755870.31	0.06687	0.13603	0.09809	0.15699	0.2543	0.07826	0.06342	0.06078	7.97E-05	1.38E-03	4.38E-04	6.74E-04	1.04E-03	3.00E-04	2.24E-04	6.23E-06	4.14E-03	1.4E-06	4.3E-06	2.5E-06	2.3E-06	1.0E-06	4.8E-08	1.2E-06	1.5E-07	0.0E+00	0.0E+00	1.4E-06
680	RESI(S)	376848.07	3755870.31	376848.07, 3755870.31	0.07245	0.15066	0.10252	0.17118	0.29442	0.08352	0.06832	0.06511	8.63E-05	1.53E-03	4.58E-04	7.35E-04	1.20E-03	3.20E-04	2.41E-04	6.67E-06	4.58E-03	1.6E-06	4.8E-06	2.8E-06	2.5E-06	1.1E-06	5.3E-08	1.3E-06	1.6E-07	0.0E+00	0.0E+00	1.5E-06
681	RESI(S)	376893.07	3755870.31	376893.07, 3755870.31	0.07833	0.16476	0.10586	0.18338	0.3338	0.08853	0.07342	0.07031	9.33E-05	1.68E-03	4.73E-04	7.87E-04	1.36E-03	3.39E-04	2.59E-04	7.20E-06	5.00E-03	1.7E-06	5.2E-06	3.0E-06	2.7E-06	1.3E-06	5.8E-08	1.4E-06	1.8E-07	0.0E+00	0.0E+00	1.6E-06
682	RESI(S)	376938.07	3755870.31	376938.07, 3755870.31	0.08439	0.17685	0.10792	0.19243	0.36717	0.09302	0.07859	0.07668	1.01E-04	1.80E-03	4.82E-04	8.26E-04	1.50E-03	3.56E-04	2.77E-04	7.85E-06	5.35E-03	1.9E-06	5.6E-06	3.2E-06	2.9E-06	1.3E-06	6.2E-08	1.5E-06	1.9E-07	0.0E+00	0.0E+00	1.7E-06
683	RESI(S)	376983.07	3755870.31	376983.07, 3755870.31	0.09038	0.1853	0.10856	0.19743	0.3892	0.09672	0.08362	0.08465	1.08E-04	1.88E-03	4.85E-04	8.47E-04	1.59E-03	3.70E-04	2.95E-04	8.67E-06	5.59E-03	1.9E-06	5.8E-06	3.4E-06	3.1E-06	1.4E-06	6.5E-08	1.6E-06	2.0E-07	0.0E+00	0.0E+00	1.8E-06
684	RESI(S)	377028.07	3755870.31	377028.07, 3755870.31	0.09603	0.18887	0.10783	0.1981	0.39651	0.09938	0.08828	0.09485	1.14E-04	1.92E-03	4.81E-04	8.50E-04	1.62E-03	3.80E-04	3.11E-04	9.71E-06	5.69E-03	2.0E-06	5.9E-06	3.4E-06	3.1E-06	1.4E-06	6.6E-08	1.6E-06	2.0E-07	0.0E+00	0.0E+00	1.9E-06
685	RESI(S)	377073.07	3755870.31	377073.07, 3755870.31	0.1011	0.1872	0.10595	0.19484	0.38854	0.10094	0.09238	0.10828	1.20E-04	1.90E-03	4.73E-04	8.36E-04	1.59E-03	3.86E-04	3.26E-04	1.11E-05	5.64E-03	2.0E-06	5.9E-06	3.4E-06	3.1E-06	1.4E-06	6.5E-08	1.6E-06	2.0E-07	0.0E+00	0.0E+00	1.8E-06
686	RESI(S)	377118.07	3755870.31	377118.07, 3755870.31	0.10521	0.18061	0.10303	0.1883	0.36695	0.10129	0.09564	0.12659	1.25E-04	1.84E-03	4.60E-04	8.08E-04	1.50E-03	3.88E-04	3.37E-04	1.30E-05	5.47E-03	1.9E-06	5.7E-06	3.3E-06	3.0E-06	1.4E-06	6.3E-08	1.5E-06	2.0E-07	0.0E+00	0.0E+00	1.8E-06
687	RESI(S)	377163.07	3755870.31	377163.07, 3755870.31	0.10813	0.17031	0.09925	0.17919	0.33527	0.10053	0.09789	0.1527	1.29E-04	1.73E-03	4.43E-04	7.69E-04	1.37E-03	3.85E-04	3.45E-04	1.56E-05	5.19E-03	1.8E-06	5.4E-06	3.1E-06	2.8E-06	1.3E-06	6.0E-08	1.4E-06	1.9E-07	0.0E+00	0.0E+00	1.7E-06
688	RESI(S)	377208.07	3755870.31	377208.07, 3755870.31	0.1097	0.15782	0.09473	0.16804	0.29766	0.09879	0.09903	0.19237	1.31E-04	1.61E-03	4.23E-04	7.21E-04	1.22E-03	3.78E-04	3.49E-04	1.97E-05	4.84E-03	1.7E-06	5.1E-06	2.9E-06	2.7E-06	1.2E-06	5.6E-08	1.4E-06	1.7E-07	0.0E+00	0.0E+00	1.6E-06
689	RESI(S)	377253.07	3755870.31	377253.07, 3755870.31	0.10984	0.1445	0.0896	0.15519	0.258	0.09617	0.09901	0.25883	1.31E-04	1.47E-03	4.00E-04	6.66E-04	1.05E-03	3.68E-04	3.49E-04	2.65E-05	4.46E-03	1.5E-06	4.7E-06	2.7E-06	2.4E-06	1.1E-06	5.2E-08	1.2E-06	1.6E-07	0.0E+00	0.0E+00	1.5E-06
690	RESI(S)	377298.07	3755870.31	377298.07, 3755870.31	0.1087	0.13146	0.08404	0.14115	0.21989	0.0928	0.09794	0.39154	1.30E-04	1.34E-03	3.75E-04	6.06E-04	8.98E-04	3.55E-04	3.45E-04	4.01E-05	4.09E-03	1.4E-06	4.3E-06	2.5E-06	2.2E-06	1.0E-06	4.7E-08	1.1E-06	1.5E-07	0.0E+00	0.0E+00	1.3E-06
691	RESI(S)	377343.07	3755870.31	377343.07, 3755870.31	0.10645	0.11936	0.07828	0.12665	0.18609	0.0888	0.09598	0.76572	1.27E-04	1.21E-03	3.49E-04	5.44E-04	7.60E-04	3.40E-04	3.38E-04	7.84E-05	3.75E-03	1.3E-06	3.9E-06	2.3E-06	2.1E-06	9.4E-07	4.3E-08	1.0E-06	1.3E-07	0.0E+00	0.0E+00	1.2E-06
692	RESI(S)	377388.07	3755870.31	377388.07, 3755870.31	0.10324	0.10844	0.07251	0.11258	0.15789	0.08425	0.09324	3.3664	1.23E-04	1.10E-03	3.24E-04	4.83E-04	6.44E-04	3.22E-04	3.29E-04	3.45E-04	3.67E-03	1.3E-06	3.8E-06	2.2E-06	2.0E-06	9.2E-07	4.2E-08	1.0E-06	1.3E-07	0.0E+00	0.0E+00	1.2E-06
693	RESI(S)	376623.07	3755915.31	376623.07, 3755915.31	0.05227	0.09785	0.08487	0.11431	0.15388	0.06371	0.05044	0.05206	6.23E-05	9.95E-04	3.79E-04	4.91E-04	6.28E-04	2.44E-04	1.78E-04	5.33E-06	2.98E-03	1.0E-06	3.1E-06	1.8E-06	1.6E-06	7.5E-07	3.4E-08	8.3E-07	1.1E-07	0.0E+00	0.0E+00	9.7E-07
694	RESI(S)	376668.07	3755915.31	376668.07, 3755915.31	0.05688	0.11096	0.09251	0.13016	0.18238	0.0694	0.05469	0.05459	6.78E-05	1.13E-03	4.13E-04	5.59E-04	7.44E-04	2.66E-04	1.93E-04	5.59E-06	3.38E-03	1.2E-06	3.5E-06	2.0E-06	1.9E-06	8.5E-07	3.9E-08	9.4E-07	1.2E-07	0.0E+00	0.0E+00	1.1E-06
695	RESI(S)	376713.07	3755915.31	376713.07, 3755915.31	0.06201	0.12634	0.10034	0.14837	0.21838	0.07555	0.05937	0.0574	7.39E-05	1.29E-03	4.48E-04	6.37E-04	8.91E-04	2.89E-04	2.09E-04	5.88E-06	3.84E-03	1.3E-06	4.0E-06	2.3E-06	2.1E-06	9.6E-07	4.4E-08	1.1E-06	1.4E-07	0.0E+00	0.0E+00	1.3E-06
696	RESI(S)	376758.07	3755915.31	376758.07, 3755915.31	0.06773	0.14427	0.10811	0.16869	0.26362	0.08212	0.06454	0.0606	8.07E-05	1.47E-03	4.83E-04	7.24E-04	1.08E-03	3.14E-04	2.28E-04	6.21E-06	4.38E-03	1.5E-06	4.6E-06	2.6E-06	2.4E-06	1.1E-06	5.1E-08	1.2E-06	1.6E-07	0.0E+00	0.0E+00	1.4E-06
697	RESI(S)	376803.07	3755915.31	376803.07, 3755915.31	0.07407	0.16476	0.11541	0.19034	0.31912	0.089	0.07019	0.0643	8.83E-05	1.68E-03	5.15E-04	8.17E-04	1.30E-03	3.41E-04	2.48E-04	6.59E-06	4.99E-03	1.7E-06	5.2E-06	3.0E-06	2.7E-06	1.2E-06	5.8E-08	1.4E-06	1.8E-07	0.0E+00	0.0E+00	1.6E-06
698	RESI(S)	376848.07	3755915.31	376848.07, 3755915.31	0.08102	0.18729	0.12178	0.21188	0.38376	0.09598	0.0763	0.06866	9.65E-05	1.91E-03	5.44E-04	9.09E-04	1.57E-03	3.67E-04	2.69E-04	7.03E-06	5.66E-03	2.0E-06	5.9E-06	3.4E-06	3.1E-06	1.4E-06	6.5E-08	1.6E-06	2.0E-07	0.0E+00	0.0E+00	1.9E-06
699	RESI(S)	376893.07	3755915.31	376893.07, 3755915.31	0.0885	0.21034	0.12671	0.23128	0.45233	0.10277	0.08279	0.07389	1.05E-04	2.14E-03	5.66E-04	9.93E-04	1.85E-03	3.93E-04	2.92E-04	7.57E-06	6.34E-03	2.2E-06	6.6E-06	3.8E-06	3.5E-06	1.6E-06	7.3E-08	1.8E-06	2.3E-07	0.0E+00	0.0E+00	2.1E-06
700	RESI(S)	376938.07	3755915.31	376938.07, 3755915.31	0.09639	0.23128	0.12985	0.24636	0.51493	0.10901	0.08951	0.08026	1.15E-04	2.35E-03	5.80E-04	1.06E-03	2.10E-03	4.17E-04	3.16E-04	8.22E-06	6.95E-03	2.4E-06	7.3E-06	4.2E-06	3.8E-06	1.7E-06	8.0E-08	1.9E-06	2.5E-07	0.0E+00	0.0E+00	2.3E-06
701	RESI(S)	376983.07	3755915.31	376983.07, 3755915.31	0.10441	0.24667	0.13097	0.25527	0.55953	0.1143	0.09622	0.08822	1.24E-04	2.51E-03	5.85E-04	1.10E-03	2.28E-03	4.37E-04	3.39E-04	9.04E-06	7.38E-03	2.6E-06	7.7E-06	4.5E-06	4.0E-06	1.8E-06	8.5E-08	2.1E-06	2.7E-07	0.0E+00	0.0E+00	2.4E-06
702	RESI(S)	377028.07	3755915.31	377028.07, 3755915.31	0.11216	0.25336	0.13007	0.25719	0.57665	0.1182	0.10257	0.0984	1.34E-04	2.58E-03	5.81E-04	1.10E-03	2.35E-03	4.52E-04	3.62E-04	1.01E-05	7.57E-03	2.6E-06	7.9E-06	4.6E-06	4.2E-06	1.9E-06	8.8E-08	2.1E-06	2.7E-07	0.0E+00	0.0E+00	2.5E-06
703	RESI(S)	377073.07	3755915.31	377073.07, 3755915.31	0.11935	0.25033	0.12749	0.25256	0.56268	0.12061	0.10837	0.11175	1.42E-04	2.55E-03	5.69E-04	1.08E-03	2.30E-03	4.62E-04	3.82E-04	1.14E-05	7.49E-03	2.6E-06	7.8E-06	4.5E-06	4.1E-06	1.9E-06	8.7E-08	2.1E-06	2.7E-07	0.0E+00	0.0E+00	2.4E-06
704	RESI(S)	377118.07	3755915.31	377118.07, 3755915.31	0.12534	0.23819	0.12334	0.24229	0.52071	0.12128	0.11308	0.12995	1.49E-04	2.42E-03	5.51E-04	1.04E-03	2.13E-03	4.64E-04	3.99E-04	1.33E-05	7.16E-03	2.5E-06	7.5E-06	4.3E-06	3.9E-06	1.8E-06	8.3E-08	2.0E-06	2.6E-07	0.0E+00	0.0E+00	2.3E-06
705	RESI(S)	377163.07	3755915.31	377163.07, 3755915.31	0.12968	0.21993	0.11792	0.22757	0.46033	0.1203	0.11639	0.15591	1.55E-04	2.24E-03	5.26E-04	9.77E-04	1.88E-03	4.60E-04	4.10E-04	1.60E-05	6.66E-03	2.3E-06	7.0E-06	4.0E-06	3.7E-06	1.7E-06	7.7E-08	1.9E-06	2.4E-07	0.0E+00	0.0E+00	2.2E-06
706	RESI(S)	377208.07	3755915.31	377208.07, 3755915.31	0.13211	0.19909	0.11148	0.20957	0.39253	0.1179	0.11815	0.19524	1.57E-04	2.03E-03	4.98E-04	8.99E-04	1.60E-03	4.51E-04	4.17E-04	2.00E-05	6.07E-03	2.1E-06	6.3E-06	3.7E-06	3.3E-06	1.5E-06	7.0E-08	1.7E-06	2.2E-07	0.0E+00	0.0E+00	2.0E-06
707	RESI(S)	377253.07	3755915.31	377253.07, 3755915.31	0.13247	0.17838	0.10427	0.18934	0.32649	0.11422	0.11825	0.2612	1.58E-04	1.81E-03	4.65E-04	8.13E-04	1.33E-03	4.37E-04	4.17E-04	2.68E-05	5.46E-03	1.9E-06	5.7E-06	3.3E-06	3.0E-06	1.4E-06	6.3E-08	1.5E-06	2.0E-07	0.0E+00	0.0E+00	1.8E-06
708	RESI(S)	377298.07	3755915.31	377298.07, 3755915.31	0.13093	0.15944	0.09664	0.16814	0.26868	0.10945	0.11683	0.39285	1.56E-04	1.62E-03	4.31E-04	7.22E-04	1.10E-03	4.19E-04	4.12E-04	4.02E-05	4.90E-03	1.7E-06	5.1E-06	3.0E-06	2.7E-06	1.2E-06	5.7E-08	1.4E-06	1.8E-07	0.0E+00	0.0E+00	1.6E-06
709	RESI(S)	377343.07	3755915.31	377343.07, 3755915.31	0.12777	0.14282	0.08895	0.14744	0.22184	0.10382	0.11412	0.76287	1.52E-04	1.45E-03	3.97E-04	6.33E-04	9.06E-04	3.97E-04	4.02E-04	7.81E-05	4.42E-03	1.5E-06	4.6E-06	2.7E-06	2.4E-06	1.1E-06	5.1E-08	1.2E-06	1.6E-07	0.0E+00	0.0E+00	1.4E-06
710	RESI(S)	377388.07	3755915.31	377388.07, 3755915.31	0.12322	0.12843	0.0815	0.12847	0.1856	0.09754	0.11031	3.29276	1.47E-04	1.31E-03	3.64E-04	5.51E-04	7.58E-04	3.73E-04	3.89E-04	3.37E-04	4.23E-03	1.5E-06	4.4E-06	2.6E-06	2.3E-06	1.1E-06	4.9E-08	1.2E-06	1.5E-07	0.0E+00	0.0E+00	1.4E-06
711	RESI(S)	376623.07	3755960.31	376623.07, 3755960.31	0.05627	0.11008	0.09601	0.12942	0.17469	0.06996	0.0543	0.05595	6.71E-05	1.12E-03	4.29E-04	5.55E-04	7.13E-04	2.68E-04	1.92E-04	5.73E-06	3.35E-03	1.2E-06	3.5E-06	2.0E-06	1.8E-06	8.4E-07	3.9E-08	9.4E-07	1.2E-07	0.0E+00	0.0E+00	1.1E-06
712	RESI(S)	376668.07	3755960.31	376668.07, 3755960.31	0.0616	0.1268	0.10591	0.14971	0.21097	0.07686	0.05923	0.05854	7.34E-05	1.29E-03	4.73E-04	6.42E-04	8.61E-04	2.94E-04	2.09E-04	6.00E-06	3.85E-03	1.3E-06	4.0E-06	2.3E-06	2.1E-06	9.6E-07	4.4E-08	1.1E-06	1.4E-07	0.0E+00	0.0E+00	1.3E-06
713	RESI(S)	376713.07	3755960.31	376713.07, 3755960.31	0.06766	0.14724	0.11643	0.17395	0.25878	0.08452	0.06478	0.06141	8.06E-05	1.50E-03	5.20E-04	7.47E-04	1.06E-03	3.24E-04	2.28E-04	6.29E-06	4.46E-03	1.5E-06	4.7E-06	2.7E-06	2.4E-06	1.1E-06	5.2E-08	1.2E-06	1.6E-07	0.0E+00	0.0E+00	1.5E-06

CONSTRUCTION RISK (UNMITIGATED)

					Concentration (AVERAGE CONC) [ug/m^3] at 1 g/s								Concentration (AVERAGE CONC) [ug/m^3]									Residential Dose					Risk by Age Group					
	Discrete R	X	Y	X, Y	Demo	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Demo	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Unmitigated Total	3rd Tri	0<2	2<9	9<16	16<30	3rd Tri	0<2	2<9	9<16	16<30	Total Risk
714	RESI(S)	376758.07	3755960.31	376758.07, 3755960.31	0.07453	0.17224	0.12719	0.20228	0.32233	0.09291	0.071	0.06466	8.88E-05	1.75E-03	5.68E-04	8.68E-04	1.32E-03	3.56E-04	2.50E-04	6.62E-06	5.21E-03	1.8E-06	5.4E-06	3.1E-06	2.9E-06	1.3E-06	6.0E-08	1.5E-06	1.9E-07	0.0E+00	0.0E+00	1.7E-06
715	RESI(S)	376803.07	3755960.31	376803.07, 3755960.31	0.08227	0.20257	0.13762	0.2341	0.40633	0.10189	0.07793	0.0684	9.80E-05	2.06E-03	6.14E-04	1.00E-03	1.66E-03	3.90E-04	2.75E-04	7.01E-06	6.11E-03	2.1E-06	6.4E-06	3.7E-06	3.4E-06	1.5E-06	7.1E-08	1.7E-06	2.2E-07	0.0E+00	0.0E+00	2.0E-06
716	RESI(S)	376848.07	3755960.31	376848.07, 3755960.31	0.09094	0.23847	0.14698	0.26756	0.5138	0.11124	0.08557	0.07279	1.08E-04	2.43E-03	6.56E-04	1.15E-03	2.10E-03	4.26E-04	3.02E-04	7.46E-06	7.17E-03	2.5E-06	7.5E-06	4.3E-06	3.9E-06	1.8E-06	8.3E-08	2.0E-06	2.6E-07	0.0E+00	0.0E+00	2.3E-06
717	RESI(S)	376893.07	3755960.31	376893.07, 3755960.31	0.10051	0.27852	0.1545	0.29949	0.64045	0.12061	0.09387	0.07802	1.20E-04	2.83E-03	6.90E-04	1.29E-03	2.61E-03	4.62E-04	3.31E-04	7.99E-06	8.34E-03	2.9E-06	8.7E-06	5.0E-06	4.6E-06	2.1E-06	9.6E-08	2.3E-06	3.0E-07	0.0E+00	0.0E+00	2.7E-06
718	RESI(S)	376938.07	3755960.31	376938.07, 3755960.31	0.11085	0.31802	0.15944	0.32574	0.76803	0.12946	0.10267	0.08438	1.32E-04	3.23E-03	7.12E-04	1.40E-03	3.14E-03	4.96E-04	3.62E-04	8.64E-06	9.48E-03	3.3E-06	9.9E-06	5.7E-06	5.2E-06	2.4E-06	1.1E-07	2.6E-06	3.4E-07	0.0E+00	0.0E+00	3.1E-06
719	RESI(S)	376983.07	3755960.31	376983.07, 3755960.31	0.1217	0.34897	0.16139	0.34239	0.86681	0.13718	0.11172	0.0923	1.45E-04	3.55E-03	7.20E-04	1.47E-03	3.54E-03	5.25E-04	3.94E-04	9.45E-06	1.04E-02	3.6E-06	1.1E-05	6.3E-06	5.7E-06	2.6E-06	1.2E-07	2.9E-06	3.7E-07	0.0E+00	0.0E+00	3.4E-06
720	RESI(S)	377028.07	3755960.31	377028.07, 3755960.31	0.13257	0.36303	0.16031	0.34719	0.90891	0.14311	0.12059	0.10242	1.58E-04	3.69E-03	7.16E-04	1.49E-03	3.71E-03	5.48E-04	4.25E-04	1.05E-05	1.07E-02	3.7E-06	1.1E-05	6.5E-06	5.9E-06	2.7E-06	1.2E-07	3.0E-06	3.9E-07	0.0E+00	0.0E+00	3.5E-06
721	RESI(S)	377073.07	3755960.31	377073.07, 3755960.31	0.14286	0.35643	0.15651	0.34009	0.88019	0.14681	0.1288	0.1157	1.70E-04	3.63E-03	6.99E-04	1.46E-03	3.59E-03	5.62E-04	4.54E-04	1.19E-05	1.06E-02	3.7E-06	1.1E-05	6.4E-06	5.8E-06	2.6E-06	1.2E-07	3.0E-06	3.8E-07	0.0E+00	0.0E+00	3.5E-06
722	RESI(S)	377118.07	3755960.31	377118.07, 3755960.31	0.15177	0.3318	0.15037	0.32259	0.78897	0.14802	0.13574	0.13375	1.81E-04	3.38E-03	6.71E-04	1.38E-03	3.22E-03	5.67E-04	4.79E-04	1.37E-05	9.89E-03	3.4E-06	1.0E-05	6.0E-06	5.4E-06	2.5E-06	1.1E-07	2.8E-06	3.6E-07	0.0E+00	0.0E+00	3.2E-06
723	RESI(S)	377163.07	3755960.31	377163.07, 3755960.31	0.15846	0.29679	0.14233	0.29719	0.66357	0.14678	0.14082	0.15946	1.89E-04	3.02E-03	6.35E-04	1.28E-03	2.71E-03	5.62E-04	4.97E-04	1.63E-05	8.90E-03	3.1E-06	9.3E-06	5.4E-06	4.9E-06	2.2E-06	1.0E-07	2.5E-06	3.2E-07	0.0E+00	0.0E+00	2.9E-06
724	RESI(S)	377208.07	3755960.31	377208.07, 3755960.31	0.16232	0.26003	0.13287	0.26676	0.53472	0.14332	0.1436	0.19852	1.93E-04	2.65E-03	5.93E-04	1.14E-03	2.18E-03	5.49E-04	5.06E-04	2.03E-05	7.83E-03	2.7E-06	8.2E-06	4.7E-06	4.3E-06	2.0E-06	9.1E-08	2.2E-06	2.8E-07	0.0E+00	0.0E+00	2.6E-06
725	RESI(S)	377253.07	3755960.31	377253.07, 3755960.31	0.16311	0.22693	0.12257	0.23406	0.42311	0.13795	0.14396	0.26392	1.94E-04	2.31E-03	5.47E-04	1.00E-03	1.73E-03	5.28E-04	5.08E-04	2.70E-05	6.84E-03	2.4E-06	7.2E-06	4.1E-06	3.8E-06	1.7E-06	7.9E-08	1.9E-06	2.5E-07	0.0E+00	0.0E+00	2.2E-06
726	RESI(S)	377298.07	3755960.31	377298.07, 3755960.31	0.16095	0.19901	0.112	0.20188	0.3366	0.131	0.14201	0.39441	1.92E-04	2.02E-03	5.00E-04	8.66E-04	1.37E-03	5.01E-04	5.01E-04	4.04E-05	6.00E-03	2.1E-06	6.3E-06	3.6E-06	3.3E-06	1.5E-06	6.9E-08	1.7E-06	2.2E-07	0.0E+00	0.0E+00	2.0E-06
727	RESI(S)	377343.07	3755960.31	377343.07, 3755960.31	0.15637	0.17579	0.10173	0.17256	0.27315	0.1229	0.13816	0.75933	1.86E-04	1.79E-03	4.54E-04	7.41E-04	1.11E-03	4.70E-04	4.87E-04	7.78E-05	5.32E-03	1.8E-06	5.6E-06	3.2E-06	2.9E-06	1.3E-06	6.1E-08	1.5E-06	1.9E-07	0.0E+00	0.0E+00	1.7E-06
728	RESI(S)	377388.07	3755960.31	377388.07, 3755960.31	0.14962	0.15632	0.09214	0.14747	0.2274	0.11401	0.1326	3.21743	1.78E-04	1.59E-03	4.11E-04	6.33E-04	9.28E-04	4.36E-04	4.68E-04	3.30E-04	4.97E-03	1.7E-06	5.2E-06	3.0E-06	2.7E-06	1.2E-06	5.8E-08	1.4E-06	1.8E-07	0.0E+00	0.0E+00	1.6E-06
729	RESI(S)	376623.07	3756005.31	376623.07, 3756005.31	0.06065	0.12381	0.10916	0.1469	0.19747	0.07702	0.05855	0.06064	7.23E-05	1.26E-03	4.87E-04	6.30E-04	8.06E-04	2.95E-04	2.06E-04	6.21E-06	3.76E-03	1.3E-06	3.9E-06	2.3E-06	2.1E-06	9.4E-07	4.3E-08	1.1E-06	1.4E-07	0.0E+00	0.0E+00	1.2E-06
730	RESI(S)	376668.07	3756005.31	376668.07, 3756005.31	0.06684	0.1451	0.12214	0.17288	0.24338	0.08545	0.0643	0.0633	7.97E-05	1.48E-03	5.45E-04	7.42E-04	9.93E-04	3.27E-04	2.27E-04	6.48E-06	4.40E-03	1.5E-06	4.6E-06	2.7E-06	2.4E-06	1.1E-06	5.1E-08	1.2E-06	1.6E-07	0.0E+00	0.0E+00	1.4E-06
731	RESI(S)	376713.07	3756005.31	376713.07, 3756005.31	0.07396	0.17213	0.13634	0.20516	0.30645	0.09497	0.07084	0.06623	8.81E-05	1.75E-03	6.09E-04	8.80E-04	1.25E-03	3.64E-04	2.50E-04	6.78E-06	5.20E-03	1.8E-06	5.4E-06	3.1E-06	2.9E-06	1.3E-06	6.0E-08	1.5E-06	1.9E-07	0.0E+00	0.0E+00	1.7E-06
732	RESI(S)	376758.07	3756005.31	376758.07, 3756005.31	0.08218	0.20699	0.1514	0.24486	0.39538	0.10567	0.07831	0.06952	9.79E-05	2.11E-03	6.76E-04	1.05E-03	1.61E-03	4.04E-04	2.76E-04	7.12E-06	6.23E-03	2.2E-06	6.5E-06	3.8E-06	3.4E-06	1.6E-06	7.2E-08	1.7E-06	2.2E-07	0.0E+00	0.0E+00	2.0E-06
733	RESI(S)	376803.07	3756005.31	376803.07, 3756005.31	0.09164	0.25248	0.16659	0.29224	0.52339	0.11747	0.0868	0.07329	1.09E-04	2.57E-03	7.44E-04	1.25E-03	2.14E-03	4.50E-04	3.06E-04	7.51E-06	7.57E-03	2.6E-06	7.9E-06	4.6E-06	4.2E-06	1.9E-06	8.8E-08	2.1E-06	2.7E-07	0.0E+00	0.0E+00	2.5E-06
734	RESI(S)	376848.07	3756005.31	376848.07, 3756005.31	0.10245	0.31182	0.18075	0.34564	0.70812	0.13013	0.09635	0.07768	1.22E-04	3.17E-03	8.07E-04	1.48E-03	2.89E-03	4.98E-04	3.40E-04	7.96E-06	9.32E-03	3.2E-06	9.7E-06	5.6E-06	5.1E-06	2.3E-06	1.1E-07	2.6E-06	3.3E-07	0.0E+00	0.0E+00	3.0E-06
735	RESI(S)	376893.07	3756005.31	376893.07, 3756005.31	0.11473	0.38701	0.19257	0.40035	0.9618	0.14325	0.10702	0.08289	1.37E-04	3.94E-03	8.60E-04	1.72E-03	3.93E-03	5.48E-04	3.77E-04	8.49E-06	1.15E-02	4.0E-06	1.2E-05	7.0E-06	6.3E-06	2.9E-06	1.3E-07	3.2E-06	4.1E-07	0.0E+00	0.0E+00	3.8E-06
736	RESI(S)	376938.07	3756005.31	376938.07, 3756005.31	0.12838	0.47175	0.20066	0.44859	1.25839	0.15607	0.11863	0.08924	1.53E-04	4.80E-03	8.96E-04	1.93E-03	5.14E-03	5.97E-04	4.18E-04	9.14E-06	1.39E-02	4.8E-06	1.5E-05	8.4E-06	7.6E-06	3.5E-06	1.6E-07	3.9E-06	5.0E-07	0.0E+00	0.0E+00	4.6E-06
737	RESI(S)	376983.07	3756005.31	376983.07, 3756005.31	0.14321	0.54431	0.20415	0.48163	1.50948	0.16766	0.13097	0.0971	1.71E-04	5.54E-03	9.11E-04	2.07E-03	6.16E-03	6.42E-04	4.62E-04	9.95E-06	1.60E-02	5.5E-06	1.7E-05	9.7E-06	8.8E-06	4.0E-06	1.8E-07	4.5E-06	5.7E-07	0.0E+00	0.0E+00	5.2E-06
738	RESI(S)	377028.07	3756005.31	377028.07, 3756005.31	0.15864	0.5779	0.20279	0.49315	1.62149	0.1769	0.14351	0.10713	1.89E-04	5.88E-03	9.05E-04	2.12E-03	6.62E-03	6.77E-04	5.06E-04	1.10E-05	1.69E-02	5.9E-06	1.8E-05	1.0E-05	9.3E-06	4.2E-06	2.0E-07	4.7E-06	6.1E-07	0.0E+00	0.0E+00	5.5E-06
739	RESI(S)	377073.07	3756005.31	377073.07, 3756005.31	0.17377	0.56292	0.19695	0.48118	1.55385	0.18285	0.15549	0.12029	2.07E-04	5.73E-03	8.79E-04	2.07E-03	6.34E-03	7.00E-04	5.48E-04	1.23E-05	1.65E-02	5.7E-06	1.7E-05	1.0E-05	9.0E-06	4.1E-06	1.9E-07	4.6E-06	5.9E-07	0.0E+00	0.0E+00	5.4E-06
740	RESI(S)	377118.07	3756005.31	377118.07, 3756005.31	0.18736	0.5059	0.18736	0.44837	1.32706	0.185	0.16596	0.13818	2.23E-04	5.15E-03	8.36E-04	1.92E-03	5.42E-03	7.08E-04	5.85E-04	1.42E-05	1.49E-02	5.1E-06	1.6E-05	9.0E-06	8.1E-06	3.7E-06	1.7E-07	4.1E-06	5.3E-07	0.0E+00	0.0E+00	4.9E-06
741	RESI(S)	377163.07	3756005.31	377163.07, 3756005.31	0.19796	0.42918	0.17491	0.40127	1.03111	0.1833	0.1739	0.16366	2.36E-04	4.37E-03	7.81E-04	1.72E-03	4.21E-03	7.02E-04	6.13E-04	1.68E-05	1.26E-02	4.4E-06	1.3E-05	7.7E-06	6.9E-06	3.2E-06	1.5E-07	3.5E-06	4.5E-07	0.0E+00	0.0E+00	4.1E-06
742	RESI(S)	377208.07	3756005.31	377208.07, 3756005.31	0.20435	0.35862	0.16064	0.34743	0.76748	0.1781	0.17848	0.20235	2.44E-04	3.65E-03	7.17E-04	1.49E-03	3.13E-03	6.82E-04	6.29E-04	2.07E-05	1.06E-02	3.7E-06	1.1E-05	6.4E-06	5.8E-06	2.6E-06	1.2E-07	2.9E-06	3.8E-07	0.0E+00	0.0E+00	3.5E-06
743	RESI(S)	377253.07	3756005.31	377253.07, 3756005.31	0.2059	0.30295	0.14565	0.2935	0.57588	0.1699	0.17932	0.26719	2.45E-04	3.08E-03	6.50E-04	1.26E-03	2.35E-03	6.50E-04	6.32E-04	2.74E-05	8.90E-03	3.1E-06	9.3E-06	5.4E-06	4.9E-06	2.2E-06	1.0E-07	2.5E-06	3.2E-07	0.0E+00	0.0E+00	2.9E-06
744	RESI(S)	377298.07	3756005.31	377298.07, 3756005.31	0.20281	0.25973	0.13094	0.24474	0.44697	0.15941	0.17659	0.39635	2.42E-04	2.64E-03	5.84E-04	1.05E-03	1.82E-03	6.10E-04	6.23E-04	4.06E-05	7.62E-03	2.6E-06	8.0E-06	4.6E-06	4.2E-06	1.9E-06	8.8E-08	2.1E-06	2.7E-07	0.0E+00	0.0E+00	2.5E-06
745	RESI(S)	377343.07	3756005.31	377343.07, 3756005.31	0.19578	0.22531	0.11726	0.20394	0.35995	0.14743	0.17083	0.75567	2.33E-04	2.29E-03	5.23E-04	8.75E-04	1.47E-03	5.64E-04	6.02E-04	7.74E-05	6.64E-03	2.3E-06	6.9E-06	4.0E-06	3.6E-06	1.7E-06	7.7E-08	1.9E-06	2.4E-07	0.0E+00	0.0E+00	2.2E-06
746	RESI(S)	377388.07	3756005.31	377388.07, 3756005.31	0.18532	0.19715	0.10501	0.17156	0.29931	0.13467	0.1624	3.13659	2.21E-04	2.01E-03	4.69E-04	7.36E-04	1.22E-03	5.15E-04	5.73E-04	3.21E-04	6.06E-03	2.1E-06	6.3E-06	3.7E-06	3.3E-06	1.5E-06	7.0E-08	1.7E-06	2.2E-07	0.0E+00	0.0E+00	2.0E-06
747	RESI(S)	376623.07	3756050.31	376623.07, 3756050.31	0.06538	0.13875	0.1246	0.16691	0.22068	0.08493	0.06317	0.0664	7.79E-05	1.41E-03	5.56E-04	7.16E-04	9.01E-04	3.25E-04	2.23E-04	6.80E-06	4.22E-03	1.5E-06	4.4E-06	2.6E-06	2.3E-06	1.1E-06	4.9E-08	1.2E-06	1.5E-07	0.0E+00	0.0E+00	1.4E-06
748	RESI(S)	376668.07	3756050.31	376668.07, 3756050.31	0.07254	0.16544	0.14162	0.20006	0.27766	0.09517	0.06983	0.06913	8.64E-05	1.68E-03	6.32E-04	8.59E-04	1.13E-03	3.64E-04	2.46E-04	7.08E-06	5.01E-03	1.7E-06	5.2E-06	3.0E-06	2.7E-06	1.3E-06	5.8E-08	1.4E-06	1.8E-07	0.0E+00	0.0E+00	1.6E-06
749	RESI(S)	376713.07	3756050.31	376713.07, 3756050.31	0.08091	0.20076	0.16098	0.24302	0.35933	0.10704	0.07754	0.07212	9.64E-05	2.04E-03	7.19E-04	1.04E-03	1.47E-03	4.10E-04	2.73E-04	7.39E-06	6.06E-03	2.1E-06	6.3E-06	3.7E-06	3.3E-06	1.5E-06	7.0E-08	1.7E-06	2.2E-07	0.0E+00	0.0E+00	2.0E-06
750	RESI(S)	376758.07	3756050.31	376758.07, 3756050.31	0.09074	0.24889	0.18238	0.29882	0.48166	0.12073	0.0865	0.07546	1.08E-04	2.53E-03	8.14E-04	1.28E-03	1.97E-03	4.62E-04	3.05E-04	7.73E-06	7.48E-03	2.6E-06	7.8E-06	4.5E-06	4.1E-06	1.9E-06	8.6E-08	2.1E-06	2.7E-07	0.0E+00	0.0E+00	2.4E-06
751	RESI(S)	376803.07	3756050.31	376803.07, 3756050.31	0.10225	0.31688	0.20493	0.37029	0.67491	0.13629	0.09688	0.07926	1.22E-04	3.22E-03	9.15E-04	1.59E-03	2.75E-03	5.22E-04	3.42E-04	8.12E-06	9.48E-03	3.3E-06	9.9E-06	5.7E-06	5.2E-06	2.4E-06	1.1E-07	2.6E-06	3.4E-07	0.0E+00	0.0E+00	3.1E-06
752	RESI(S)	376848.07	3756050.31	376848.07, 3756050.31	0.11573	0.41737	0.22701	0.45809	0.99923	0.15359	0.10884	0.08367	1.38E-04	4.25E-03	1.01E-03	1.97E-03	4.08E-03	5.88E-04	3.84E-04	8.57E-06	1.24E-02	4.3E-06	1.3E-05	7.5E-06	6.8E-06	3.1E-06	1.4E-07	3.5E-06	4.5E-07	0.0E+00	0.0E+00	4.1E-06
753	RESI(S)	376893.07	3756050.31	376893.07, 3756050.31	0.13149	0.57236	0.24638	0.5569	1.56571	0.17226	0.12258	0.08887	1.57E-04	5.82E-03	1.10E-03	2.39E-03	6.39E-03	6.59E-04	4.32E-04	9.10E-06	1.70E-02	5.9E-06	1.8E-05	1.0E-05	9.3E-06	4.2E-06	2.0E-07	4.7E-06	6.1E-07	0.0E+00	0.0E+00	5.5E-06
754	RESI(S)	376938.07	3756050.31	376938.07, 3756050.31	0.14961	0.79931	0.26029	0.65218	2.44125	0.19127	0.13802	0.09518	1.78E-04	8.13E-03	1.16E-03	2.80E-03	9.97E-03	7.32E-04	4.87E-04	9.75E-06	2.35E-02	8.1E-06	2.5E-05	1.4E-05	1.3E-05	5.9E-06	2.7E-07	6.6E-06	8.4E-07	0.0E+00	0.0E+00	7.7E-06
755	RESI(S)	376983.07	3756050.31	376983.07, 3756050.31	0.17003	1.02255	0.26677	0.72321	3.24959	0.20918	0.15501	0.10299	2.03E-04	1.04E-02	1.19E-03	3.10E-03	1.33E-02	8.01E-04	5.47E-04	1.05E-05	2.95E-02	1.0E-05	3.1E-05	1.8E-05	1.6E-05	7.4E-06	3.4E-07	8.2E-06	1.1E-06	0.0E+00	0.0E+00	9.6E-06
756	RESI(S)	377028.07	3756050.31	377028.07, 3756050.31	0.19223	1.12212	0.26497	0.75159	3.58981	0.22409	0.17297	0.11291	2.29E-04	1.14E-02	1.18E-03	3.23E-03	1.47E-02	8.58E-04	6.10E-04	1.16E-05	3.22E-02	1.1E-05	3.4E-05	1.9E-05	1.8E-05	8.1E-06	3.7E-07	9.0E-06	1.2E-06	0.0E+00	0.0E+00	1.1E-05
757	RESI(S)	377073.07	3756050.31	377073.07, 3756050.31	0.21503	1.09228	0.25541	0.72841	3.43459	0.23413	0.19087	0.12591	2.56E-04	1.11E-02	1.14E-03	3.13E-03	1.40E-02	8.96E-04	6.73E-04	1.29E-05	3.12E-02	1.1E-05	3.3E-05	1.9E-05	1.7E-05	7.8E-06	3.6E-07	8.7E-06	1.1E-06	0.0E+00	0.0E+00	1.0E-05
758	RESI(S)	377118.07	3756050.31	377118.07, 3756050.31	0.23644	0.9253	0.23954	0.65987	2.74103	0.23804	0.20717	0.14361	2.82E-04	9.41E-03	1.07E-03	2.83E-03	1.12E-02	9.11E-04	7.31E-04	1.47E-05	2.64E-02	9.2E-06	2.8E-05	1.6E-05	1.5E-05	6.6E-06	3.1E-07	7.4E-06	9.5E-07	0.0E+00	0.0E+00	8.6E-06
759	RESI(S)	377163.07	3756050.31	377163.07, 3756050.31	0.25395	0.70308	0.21943	0.56517	1.83748	0.23559	0.2201	0.1688	3.03E-04	7.15E-03	9.79E-04	2.43E-03	7.50E-03	9.02E-04	7.76E-04	1.73E-05	2.01E-02	6.9E-06	2.1E-05	1.2E-05	1.1E-05	5.0E-06	2.3E-07	5.6E-06	7.2E-07	0.0E+00	0.0E+00	6.6E-06
760	RESI(S)	377208.07	3756050.31	377208.07, 3756050.31	0.26505	0.5427	0.19732	0.46514	1.22312	0.22728	0.22798	0.20705	3.16E-04	5.52E-03	8.81E-04	2.00E-03	4.99E-03	8.70E-04	8.04E-04	2.12E-05	1.54E-02	5.3E-06	1.6E-05	9.3E-06	8.4E-06	3.9E-06	1.8E-07	4.3E-06	5.5E-07	0.0E+00	0.0E+00	5.0E-06
761	RESI(S)	377253.07	3756050.31	377253.07, 3756050.31	0.26819	0.43568	0.17525	0.37502	0.87154	0.21415	0.22982	0.27125	3.20E-04	4.43E-03	7.82E-04	1.61E-03	3.56E-03	8.20E-04	8.11E-04	2.78E-05	1.24E-02	4.3E-06	1.3E-05	7.5E-06	6.8E-06	3.1E-06	1.4E-07	3.5E-06	4.4E-07	0.0E+00	0.0E+00	4.0E-06
762	RESI(S)	377298.07	3756050.31	377298.07, 3756050.31	0.26348	0.35954	0.15477	0.30211	0.66075	0.1977	0.22579	0.3988	3.14E-04	3.66E-03	6.91E-04	1.30E-03	2.70E-03	7.57E-04	7.96E-04	4.08E-05	1.02E-02	3.5E-06	1.1E-05	6.2E-06	5.6E-06	2.6E-06	1.2E-07	2.9E-06	3.7E-07	0.0E+00	0.0E+00	3.3E-06
763	RESI(S)	377343.07	3756050.31	377343.07, 3756050.31	0.25191	0.30232	0.13667	0.24681	0.52379	0.17948	0.21659	0.75345	3.00E-04	3.08E-03	6.10E-04	1.06E-03	2.14E-03	6.87E-04	7.64E-04	7.72E-05	8.71E-03	3.0E-06	9.1E-06	5.3E-06	4.8E-06	2.2E-06	1.0E-07	2.4E-06	3.1E-07	0.0E+00	0.0E+00	2.8E-06
764	RESI(S)	377388.07	3756050.31	377388.07, 3756050.31	0.23479	0.25769	0.12117	0.20596	0.42847	0.16093	0.20314	3.06562	2.80E-04	2.62E-03	5.41E-04	8.84E-04	1.75E-03	6.16E-04	7.16E-04	3.14E-04	7.72E-03	2.7E-06	8.1E-06	4.7E-06	4.2E-06	1.9E-06	8.9E-08	2.2E-06	2.8E-07	0.0E+00	0.0E+00	2.5E-06
765	RESI(S)	376623.07	3756095.31	376623.07, 3756095.31	0.07042	0.15437	0.14267	0.18921	0.24223	0.09372	0.06813	0.07366	8.39E-05	1.57E-03	6.37E-04	8.12E-04	9.89E-04	3.59E-04	2.40E-04	7.54E-06	4.70E-03	1.6E-06	4.9E-06	2.8E-06	2.6E-06	1.2E-06	5.4E-08	1.3E-06	1.7E-07	0.0E+00	0.0E+00	1.5E-06
766	RESI(S)	376668.07	3756095.31	376668.07, 3756095.31	0.07872	0.18716	0.16511	0.23133	0.31034	0.10619	0.07587	0.07648	9.38E-05	1.90E-03	7.37E-04	9.93E-04	1.27E-03	4.06E-04	2.68E-04	7.83E-06	5.68E-03	2.0E-06	5.9E-06	3.4E-06	3.1E-06	1.4E-06	6.6E-08	1.6E-06	2.0E-07	0.0E+00	0.0E+00	1.9E-06
767	RESI(S)	376713.07	3756095.31	376713.07, 3756095.31	0.08854	0.2321	0.19164	0.28825	0.4117	0.12098	0.08495	0.07954	1.06E-04	2.36E-03	8.55E-04	1.24E-03	1.68E-03	4.63E-04	3.00E-04	8.15E-06	7.01E-03	2.4E-06	7.3E-06	4.2E-06	3.8E-06	1.8E-06	8.1E-08	2.0E-06	2.5E-07	0.0E+00	0.0E+00	2.3E-06
768	RESI(S)	376758.07	3756095.31	376758.07, 3756095.31	0.10024	0.29647	0.22238	0.36659	0.57208	0.13849	0.09567	0.08293	1.19E-04	3.02E-03	9.93E-04	1.57E-03	2.34E-03	5.30E-04	3.37E-04	8.49E-06	8.91E-03	3.1E-06	9.3E-06	5.4E-06	4.9E-06	2.2E-06	1.0E-07	2.5E-06	3.2E-07	0.0E+00	0.0E+00	2.9E-06
769	RESI(S)	376803.07	3756095.31	376803.07, 3756095.31	0.11426	0.39483	0.25667	0.47547	0.8487	0.15912	0.10836	0.08675	1.36E-04	4.02E-03	1.15E-03	2.04E-03	3.46E-03	6.09E-04	3.82E-04	8.89E-06	1.18E-02	4.1E-06	1.2E-05	7.1E-06	6.5E-06	3.0E-06	1.4E-07	3.3E-06	4.2E-07	0.0E+00	0.0E+00	3.9E-06
770	RESI(S)	376848.07	3756095.31	376848.07, 3756095.31	0.13105	0.56111	0.29229	0.62464	1.39565	0.18296	0.12333	0.09119	1.56E-04	5.71E-03	1.30E-03	2.68E-03	5.70E-03	7.00E-04	4.35E-04	9.34E-06	1.67E-02	5.8E-06	1.7E-05	1.0E-05	9.2E-06	4.2E-06	1.9E-07	4.7E-06	6.0E-07	0.0E+00	0.0E+00	5.5E-06
771	RESI(S)	376893.07	3756095.31	376893.07, 3756095.31	0.15126	0.8978	0.32552	0.81605	2.74696	0.20989	0.14103	0.09638	1.80E-04	9.13E-03	1.45E-03	3.50E-03	1.12E-02	8.03E-04	4.97E-04	9.87E-06	2.68E-02	9.3E-06	2.8E-05	1.6E-05	1.5E-05	6.7E-06	3.1E-07	7.5E-06	9.6E-07	0.0E+00	0.0E+00	8.8E-06
772	RESI(S)	376938.07	3756095.31	376938.07, 3756095.31	0.17535	1.83043	0.35093	1.02558	7.10729	0.23877	0.16164	0.10266	2.09E-04	1.86E-02	1.57E-03	4.40E-03	2.90E-02	9.14E-04	5.70E-04	1.05E-05	5.53E-02	1.9E-05	5.8E-05	3.3E-05	3.0E-05	1.4E-05	6.4E-07	1.5E-05	2.0E-06	0.0E+00	0.0E+00	1.8E-05
773	RESI(S)	376983.07	3756095.31	376983.07, 3756095.31	0.20366	3.26133	0.36364	1.19724	11.55047	0.26747	0.18522	0.11039	2.43E-04	3.32E-02	1.62E-03	5.14E-03	4.71E-02	1.02E-03	6.53E-04	1.13E-05	8.90E-02	3.1E-05	9.3E-05	5.4E-05	4.9E-05	2.2E-05	1.0E-06	2.5E-05	3.2E-06	0.0E+00	0.0E+00	2.9E-05
774	RESI(S)	377028.07	3756095.31	377028.07, 3756095.31	0.23598	3.67801	0.36109	1.27245	12.89552	0.2926	0.21129	0.12021	2.81E-04	3.74E-02	1.61E-03	5.46E-03	5.26E-02	1.12E-03	7.45E-04	1.23E-05	9.93E-02	3.4E-05	1.0E-04	6.0E-05	5.4E-05	2.5E-05	1.1E-06	2.8E-05	3.6E-06	0.0E+00	0.0E+00	3.2E-05
775	RESI(S)	377073.07	3756095.31	377073.07, 3756095.31	0.2711	3.66668	0.34403	1.2205	12.83688	0.31039	0.23865	0.13305	3.23E-04	3.73E-02	1.54E-03	5.24E-03	5.24E-02	1.19E-03	8.42E-04	1.36E-05	9.88E-02	3.4E-05	1.0E-04	6.0E-05	5.4E-05	2.5E-05	1.1E-06	2.8E-05	3.6E-06	0.0E+00	0.0E+00	3.2E-05
776	RESI(S)	377118.07	3756095.31	377118.07, 3756095.31	0.30605	2.76165	0.31599	1.05767	9.48949	0.31779	0.2649	0.15057	3.65E-04	2.81E-02	1.41E-03	4.54E-03	3.87E-02	1.22E-03	9.34E-04	1.54E-05	7.53E-02	2.6E-05	7.9E-05	4.6E-05	4.1E-05	1.9E-05	8.7E-07	2.1E-05	2.7E-06	0.0E+00	0.0E+00	2.5E-05
777	RESI(S)	377163.07	3756095.31	377163.07, 3756095.31	0.33651	1.43434	0.28203	0.84554	4.16899	0.31398	0.28701	0.17534	4.01E-04	1.46E-02	1.26E-03	3.63E-03	1.70E-02	1.20E-03	1.01E-03	1.80E-05	3.91E-02	1.4E-05	4.1E-05	2.4E-05	2.1E-05	9.8E-06	4.5E-07	1.1E-05	1.4E-06	0.0E+00	0.0E+00	1.3E-05
778	RESI(S)	377208.07	3756095.31	377208.07, 3756095.31	0.35692	0.9207	0.24692	0.64855	2.32739	0.2997	0.30129	0.21307	4.25E-04	9.37E-03	1.10E-03	2.78E-03	9.50E-03	1.15E-03	1.06E-03	2.18E-05	2.54E-02	8.8E-06	2.7E-05	1.5E-05	1.4E-05	6.4E-06	2.9E-07	7.1E-06	9.1E-07	0.0E+00	0.0E+00	8.3E-06
779	RESI(S)	377253.07	3756095.31	377253.07, 3756095.31	0.36344	0.66834	0.21426	0.49674	1.52154	0.27744	0.3053	0.27655	4.33E-04	6.80E-03	9.56E-04	2.13E-03	6.21E-03	1.06E-03	1.08E-03	2.83E-05	1.87E-02	6.5E-06	2.0E-05	1.1E-05	1.0E-05	4.7E-06	2.2E-07	5.2E-06	6.7E-07	0.0E+00	0.0E+00	6.1E-06
780	RESI(S)	377298.07	3756095.31	377298.07, 3756095.31	0.3556	0.51766	0.18585	0.3894	1.08802	0.2506	0.29887	0.4026	4.24E-04	5.27E-03	8.30E-04	1.67E-03	4.44E-03	9.59E-04	1.05E-03	4.12E-05	1.47E-02	5.1E-06	1.5E-05	8.9E-06	8.1E-06	3.7E-06	1.7E-07	4.1E-06	5.3E-07	0.0E+00	0.0E+00	4.8E-06
781	RESI(S)	377343.07	3756095.31	377343.07, 3756095.31	0.33515	0.41649	0.16212	0.31509	0.82222	0.2223	0.28318	0.75265	3.99E-04	4.24E-03	7.24E-04	1.35E-03	3.36E-03	8.51E-04	9.99E-04	7.71E-05	1.20E-02	4.2E-06	1.3E-05	7.3E-06	6.6E-06	3.0E-06	1.4E-07	3.3E-06	4.3E-07	0.0E+00	0.0E+00	3.9E-06
782	RESI(S)	377388.07	3756095.31	377388.07, 3756095.31	0.30546	0.34306	0.14265	0.26247	0.64412	0.1951	0.2605	3.00015	3.64E-04	3.49E-03	6.37E-04	1.13E-03	2.63E-03	7.47E-04	9.19E-04	3.07E-04	1.02E-02	3.5E-06	1.1E-05	6.2E-06	5.6E-06	2.6E-06	1.2E-07	2.9E-06	3.7E-07	0.0E+00	0.0E+00	3.3E-06
783	RESI(W)	377444.07	3755790.25	377444.07, 3755790.25	0.07513	0.07592	0.05498	0.07965	0.10454	0.06265	0.06891	1.50915	8.95E-05	7.72E-04	2.45E-04	3.42E-04	4.27E-04	2.40E-04	2.43E-04	1.55E-04	2.51E-03	8.7E-07	2.6E-06	1.5E-06	1.4E-06	6.3E-07	2.9E-08	7.0E-07	9.0E-08	0.0E+00	0.0E+00	8.2E-07
784	RESI(W)	377489.07	3755790.25	377489.07, 3755790.25	0.07234	0.07019	0.05137	0.07205	0.09198	0.05944	0.0665	0.7413	8.62E-05	7.14E-04	2.29E-04	3.09E-04	3.75E-04	2.28E-04	2.35E-04	7.59E-05	2.25E-03	7.8E-07	2.4E-06	1.4E-06	1.2E-06	5.6E-07	2.6E-08	6.3E-07	8.1E-08	0.0E+00	0.0E+00	7.4E-07
785	RESI(W)	377534.07	3755790.25	377534.07, 3755790.25	0.06917	0.06494	0.04794	0.06511	0.08146	0.0561	0.06379	0.47892	8.24E-05	6.61E-04	2.14E-04	2.79E-04	3.33E-04	2.15E-04	2.25E-04	4.91E-05	2.06E-03	7.1E-07	2.2E-06	1.2E-06	1.1E-06	5.1E-07	2.4E-08	5.7E-07	7.4E-08	0.0E+00	0.0E+00	6.7E-07
786	RESI(W)	377579.07	3755790.25	377579.07, 3755790.25	0.06569	0.06009	0.04471	0.05893	0.07255	0.05273	0.06079	0.3469	7.83E-05	6.11E-04	2.00E-04	2.53E-04	2.96E-04	2.02E-04	2.14E-04	3.55E-05	1.89E-03	6.5E-07	2.0E-06	1.1E-06	1.0E-06	4.7E-07	2.2E-08	5.3E-07	6.8E-08	0.0E+00	0.0E+00	6.2E-07
787	RESI(W)	377624.07	3755790.25	377624.07, 3755790.25	0.062	0.05549	0.04172	0.05326	0.06467	0.04941	0.05761	0.26802	7.39E-05	5.64E-04	1.86E-04	2.29E-04	2.64E-04	1.89E-04	2.03E-04	2.75E-05	1.74E-03	6.0E-07	1.8E-06	1.1E-06	9.5E-07	4.3E-07	2.0E-08	4.8E-07	6.2E-08	0.0E+00	0.0E+00	5.7E-07
788	RESI(W)	377669.07	3755790.25	377669.07, 3755790.25	0.0582	0.05149	0.03896	0.04843	0.05854	0.04621	0.05431	0.21692	6.94E-05	5.24E-04	1.74E-04	2.08E-04	2.39E-04	1.77E-04	1.92E-04	2.22E-05	1.60E-03	5.6E-07	1.7E-06	9.7E-07	8.8E-07	4.0E-07	1.9E-08	4.5E-07	5.8E-08	0.0E+00	0.0E+00	5.2E-07
789	RESI(W)	377714.07	3755790.25	377714.07, 3755790.25	0.05442	0.04773	0.03628	0.04415	0.05331	0.04312	0.051	0.18032	6.49E-05	4.86E-04	1.62E-04	1.89E-04	2.18E-04	1.65E-04	1.80E-04	1.85E-05	1.48E-03	5.1E-07	1.5E-06	9.0E-07	8.1E-07	3.7E-07	1.7E-08	4.1E-07	5.3E-08	0.0E+00	0.0E+00	4.8E-07
790	RESI(W)	377759.07	3755790.25	377759.07, 3755790.25	0.05077	0.04445	0.03394	0.04066	0.04912	0.04023	0.04777	0.15373	6.05E-05	4.52E-04	1.51E-04	1.74E-04	2.01E-04	1.54E-04	1.68E-04	1.57E-05	1.38E-03	4.8E-07	1.4E-06	8.3E-07	7.6E-07	3.4E-07	1.6E-08	3.8E-07	5.0E-08	0.0E+00	0.0E+00	4.5E-07
791	RESI(W)	377804.07	3755790.25	377804.07, 3755790.25	0.04721	0.04143	0.03181	0.0376	0.04552	0.03751	0.04462	0.13308	5.63E-05	4.21E-04	1.42E-04	1.61E-04	1.86E-04	1.44E-04	1.57E-04	1.36E-05	1.28E-03	4.4E-07	1.3E-06	7.8E-07	7.0E-07	3.2E-07	1.5E-08	3.6E-07	4.6E-08	0.0E+00	0.0E+00	4.2E-07
792	RESI(W)	377849.07	3755790.25	377849.07, 3755790.25	0.04375	0.03875	0.02992	0.03499	0.04245	0.03504	0.04158	0.11683	5.21E-05	3.94E-04	1.34E-04	1.50E-04	1.73E-04	1.34E-04	1.47E-04	1.20E-05	1.20E-03	4.1E-07	1.3E-06	7.2E-07	6.6E-07	3.0E-07	1.4E-08	3.3E-07	4.3E-08	0.0E+00	0.0E+00	3.9E-07
793	RESI(W)	377894.07	3755790.25	377894.07, 3755790.25	0.04062	0.03633	0.02815	0.03269	0.03977	0.03277	0.03871	0.10367	4.84E-05	3.70E-04	1.26E-04	1.40E-04	1.62E-04	1.25E-04	1.37E-04	1.06E-05	1.12E-03	3.9E-07	1.2E-06	6.8E-07	6.1E-07	2.8E-07	1.3E-08	3.1E-07	4.0E-08	0.0E+00	0.0E+00	3.7E-07
794	RESI(W)	377444.07	3755835.25	377444.07, 3755835.25	0.08688	0.08642	0.06063	0.08875	0.11778	0.07071	0.07916	1.52761	1.04E-04	8.79E-04	2.71E-04	3.81E-04	4.81E-04	2.71E-04	2.79E-04	1.56E-04	2.82E-03	9.8E-07	2.9E-06	1.7E-06	1.5E-06	7.1E-07	3.3E-08	7.9E-07	1.0E-07	0.0E+00	0.0E+00	9.2E-07
795	RESI(W)	377489.07	3755835.25	377489.07, 3755835.25	0.08308	0.07935	0.05623	0.07931	0.10281	0.06652	0.07593	0.74635	9.90E-05	8.07E-04	2.51E-04	3.40E-04	4.20E-04	2.55E-04	2.68E-04	7.64E-05	2.52E-03	8.7E-07	2.6E-06	1.5E-06	1.4E-06	6.3E-07	2.9E-08	7.0E-07	9.0E-08	0.0E+00	0.0E+00	8.2E-07
796	RESI(W)	377534.07	3755835.25	377534.07, 3755835.25	0.07881	0.07297	0.05212	0.071	0.09063	0.06226	0.0723	0.48308	9.39E-05	7.42E-04	2.33E-04	3.05E-04	3.70E-04	2.38E-04	2.55E-04	4.95E-05	2.29E-03	7.9E-07	2.4E-06	1.4E-06	1.3E-06	5.7E-07	2.6E-08	6.4E-07	8.2E-08	0.0E+00	0.0E+00	7.5E-07
797	RESI(W)	377579.07	3755835.25	377579.07, 3755835.25	0.07418	0.06712	0.04835	0.06381	0.08043	0.05804	0.06836	0.35006	8.84E-05	6.83E-04	2.16E-04	2.74E-04	3.28E-04	2.22E-04	2.41E-04	3.59E-05	2.09E-03	7.2E-07	2.2E-06	1.3E-06	1.1E-06	5.2E-07	2.4E-08	5.8E-07	7.5E-08	0.0E+00	0.0E+00	6.8E-07
798	RESI(W)	377624.07	3755835.25	377624.07, 3755835.25	0.06936	0.06166	0.04489	0.05729	0.07167	0.05397	0.06422	0.27061	8.27E-05	6.27E-04	2.00E-04	2.46E-04	2.93E-04	2.07E-04	2.26E-04	2.77E-05	1.91E-03	6.6E-07	2.0E-06	1.2E-06	1.0E-06	4.8E-07	2.2E-08	5.3E-07	6.9E-08	0.0E+00	0.0E+00	6.2E-07
799	RESI(W)	377669.07	3755835.25	377669.07, 3755835.25	0.06453	0.05703	0.04178	0.05199	0.06509	0.05015	0.06004	0.21933	7.69E-05	5.80E-04	1.86E-04	2.23E-04	2.66E-04	1.92E-04	2.12E-04	2.25E-05	1.76E-03	6.1E-07	1.8E-06	1.1E-06	9.6E-07	4.4E-07	2.0E-08	4.9E-07	6.3E-08	0.0E+00	0.0E+00	5.7E-07
800	RESI(W)	377714.07	3755835.25	377714.07, 3755835.25	0.05982	0.05253	0.03867	0.04722	0.05929	0.04645	0.05592	0.18203	7.13E-05	5.34E-04	1.73E-04	2.03E-04	2.42E-04	1.78E-04	1.97E-04	1.86E-05	1.62E-03	5.6E-07	1.7E-06	9.8E-07	8.9E-07	4.0E-07	1.9E-08	4.5E-07	5.8E-08	0.0E+00	0.0E+00	5.3E-07
801	RESI(W)	377759.07	3755835.25	377759.07, 3755835.25	0.05532	0.04872	0.03609	0.04343	0.05475	0.04307	0.05196	0.15513	6.59E-05	4.96E-04	1.61E-04	1.86E-04	2.23E-04	1.65E-04	1.83E-04	1.59E-05	1.50E-03	5.2E-07	1.6E-06	9.1E-07	8.2E-07	3.7E-07	1.7E-08	4.2E-07	5.4E-08	0.0E+00	0.0E+00	4.9E-07
802	RESI(W)	377804.07	3755835.25	377804.07, 3755835.25	0.05081	0.04519	0.03371	0.04012	0.05077	0.03992	0.04805	0.13413	6.05E-05	4.60E-04	1.50E-04	1.72E-04	2.07E-04	1.53E-04	1.69E-04	1.37E-05	1.39E-03	4.8E-07	1.4E-06	8.4E-07	7.6E-07	3.5E-07	1.6E-08	3.9E-07	5.0E-08	0.0E+00	0.0E+00	4.5E-07
803	RESI(W)	377849.07	3755835.25	377849.07, 3755835.25	0.04689	0.0422	0.03163	0.03735	0.04749	0.03717	0.04448	0.11791	5.59E-05	4.29E-04	1.41E-04	1.60E-04	1.94E-04	1.42E-04	1.57E-04	1.21E-05	1.29E-03	4.5E-07	1.4E-06	7.8E-07	7.1E-07	3.2E-07	1.5E-08	3.6E-07	4.6E-08	0.0E+00	0.0E+00	4.2E-07
804	RESI(W)	377894.07	3755835.25	377894.07, 3755835.25	0.04342	0.03955	0.02981	0.03493	0.04464	0.03473	0.04128	0.10478	5.17E-05	4.02E-04	1.33E-04	1.50E-04	1.82E-04	1.33E-04	1.46E-04	1.07E-05	1.21E-03	4.2E-07	1.3E-06	7.3E-07	6.6E-07	3.0E-07	1.4E-08	3.4E-07	4.3E-08	0.0E+00	0.0E+00	3.9E-07
805	RESI(W)	377444.07	3755880.25	377444.07, 3755880.25	0.10163	0.0998	0.06712	0.09911	0.13465	0.08033	0.09194	1.54641	1.21E-04	1.02E-03	3.00E-04	4.25E-04	5.50E-04	3.07E-04	3.24E-04	1.58E-04	3.20E-03	1.1E-06	3.3E-06	1.9E-06	1.8E-06	8.0E-07	3.7E-08	8.9E-07	1.2E-07	0.0E+00	0.0E+00	1.0E-06
806	RESI(W)	377489.07	3755880.25	377489.07, 3755880.25	0.09635	0.09103	0.06177	0.08758	0.11714	0.07483	0.08751	0.7523	1.15E-04	9.26E-04	2.76E-04	3.76E-04	4.78E-04	2.86E-04	3.09E-04	7.71E-05	2.84E-03	9.8E-07	3.0E-06	1.7E-06	1.6E-06	7.1E-07	3.3E-08	7.9E-07	1.0E-07	0.0E+00	0.0E+00	9.3E-07
807	RESI(W)	377534.07	3755880.25	377534.07, 3755880.25	0.09049	0.08317	0.05689	0.0778	0.10316	0.06937	0.08258	0.48738	1.08E-04	8.46E-04	2.54E-04	3.34E-04	4.21E-04	2.66E-04	2.91E-04	4.99E-05	2.57E-03	8.9E-07	2.7E-06	1.6E-06	1.4E-06	6.4E-07	3.0E-08	7.2E-07	9.2E-08	0.0E+00	0.0E+00	8.4E-07
808	RESI(W)	377579.07	3755880.25	377579.07, 3755880.25	0.08427	0.07596	0.05251	0.06946	0.09137	0.0641	0.07731	0.35307	1.00E-04	7.73E-04	2.34E-04	2.98E-04	3.73E-04	2.45E-04	2.73E-04	3.62E-05	2.33E-03	8.1E-07	2.4E-06	1.4E-06	1.3E-06	5.8E-07	2.7E-08	6.5E-07	8.4E-08	0.0E+00	0.0E+00	7.6E-07
809	RESI(W)	377624.07	3755880.25	377624.07, 3755880.25	0.07795	0.06941	0.04853	0.06205	0.08172	0.05916	0.07192	0.27304	9.29E-05	7.06E-04	2.17E-04	2.66E-04	3.34E-04	2.26E-04	2.54E-04	2.80E-05	2.12E-03	7.4E-07	2.2E-06	1.3E-06	1.2E-06	5.3E-07	2.5E-08	5.9E-07	7.6E-08	0.0E+00	0.0E+00	6.9E-07
810	RESI(W)	377669.07	3755880.25	377669.07, 3755880.25	0.0718	0.06392	0.04498	0.05626	0.07453	0.0546	0.0666	0.22146	8.56E-05	6.50E-04	2.01E-04	2.41E-04	3.04E-04	2.09E-04	2.35E-04	2.27E-05	1.95E-03	6.7E-07	2.0E-06	1.2E-06	1.1E-06	4.9E-07	2.3E-08	5.4E-07	7.0E-08	0.0E+00	0.0E+00	6.4E-07
811	RESI(W)	377714.07	3755880.25	377714.07, 3755880.25	0.06592	0.05851	0.04146	0.05105	0.06805	0.05015	0.06148	0.18363	7.86E-05	5.95E-04	1.85E-04	2.19E-04	2.78E-04	1.92E-04	2.17E-04	1.88E-05	1.78E-03	6.2E-07	1.9E-06	1.1E-06	9.8E-07	4.5E-07	2.1E-08	5.0E-07	6.4E-08	0.0E+00	0.0E+00	5.8E-07
812	RESI(W)	377759.07	3755880.25	377759.07, 3755880.25	0.06042	0.05418	0.03871	0.04704	0.06311	0.04635	0.05666	0.15679	7.20E-05	5.51E-04	1.73E-04	2.02E-04	2.58E-04	1.77E-04	2.00E-04	1.61E-05	1.65E-03	5.7E-07	1.7E-06	1.0E-06	9.0E-07	4.1E-07	1.9E-08	4.6E-07	5.9E-08	0.0E+00	0.0E+00	5.4E-07
813	RESI(W)	377804.07	3755880.25	377804.07, 3755880.25	0.05503	0.05002	0.03601	0.04346	0.05858	0.04273	0.0519	0.13548	6.56E-05	5.09E-04	1.61E-04	1.87E-04	2.39E-04	1.64E-04	1.83E-04	1.39E-05	1.52E-03	5.3E-07	1.6E-06	9.2E-07	8.3E-07	3.8E-07	1.8E-08	4.2E-07	5.5E-08	0.0E+00	0.0E+00	5.0E-07
814	RESI(W)	377849.07	3755880.25	377849.07, 3755880.25	0.05059	0.04664	0.03384	0.04054	0.0549	0.03973	0.04786	0.11921	6.03E-05	4.74E-04	1.51E-04	1.74E-04	2.24E-04	1.52E-04	1.69E-04	1.22E-05	1.42E-03	4.9E-07	1.5E-06	8.6E-07	7.8E-07	3.5E-07	1.6E-08	4.0E-07	5.1E-08	0.0E+00	0.0E+00	4.6E-07
815	RESI(W)	377894.07	3755880.25	377894.07, 3755880.25	0.04668	0.04361	0.03191	0.03798	0.05163	0.03706	0.04426	0.10598	5.56E-05	4.44E-04	1.42E-04	1.63E-04	2.11E-04	1.42E-04	1.56E-04	1.09E-05	1.32E-03	4.6E-07	1.4E-06	8.0E-07	7.3E-07	3.3E-07	1.5E-08	3.7E-07	4.8E-08	0.0E+00	0.0E+00	4.3E-07
816	RESI(W)	377444.07	3755925.25	377444.07, 3755925.25	0.12041	0.1176	0.07466	0.11121	0.15877	0.09188	0.10807	1.56603	1.43E-04	1.20E-03	3.33E-04	4.77E-04	6.48E-04	3.52E-04	3.81E-04	1.60E-04	3.69E-03	1.3E-06	3.9E-06	2.2E-06	2.0E-06	9.2E-07	4.3E-08	1.0E-06	1.3E-07	0.0E+00	0.0E+00	1.2E-06
817	RESI(W)	377489.07	3755925.25	377489.07, 3755925.25	0.11289	0.10647	0.0682	0.0974	0.13836	0.08464	0.10185	0.75888	1.35E-04	1.08E-03	3.04E-04	4.18E-04	5.65E-04	3.24E-04	3.59E-04	7.77E-05	3.27E-03	1.1E-06	3.4E-06	2.0E-06	1.8E-06	8.2E-07	3.8E-08	9.1E-07	1.2E-07	0.0E+00	0.0E+00	1.1E-06
818	RESI(W)	377534.07	3755925.25	377534.07, 3755925.25	0.10472	0.09653	0.06247	0.08607	0.12202	0.07765	0.09504	0.492	1.25E-04	9.82E-04	2.79E-04	3.69E-04	4.98E-04	2.97E-04	3.35E-04	5.04E-05	2.94E-03	1.0E-06	3.1E-06	1.8E-06	1.6E-06	7.3E-07	3.4E-08	8.2E-07	1.1E-07	0.0E+00	0.0E+00	9.6E-07
819	RESI(W)	377579.07	3755925.25	377579.07, 3755925.25	0.0963	0.08751	0.05742	0.07648	0.10833	0.07111	0.08796	0.35648	1.15E-04	8.90E-04	2.56E-04	3.28E-04	4.42E-04	2.72E-04	3.10E-04	3.65E-05	2.65E-03	9.2E-07	2.8E-06	1.6E-06	1.5E-06	6.6E-07	3.1E-08	7.4E-07	9.5E-08	0.0E+00	0.0E+00	8.7E-07
820	RESI(W)	377624.07	3755925.25	377624.07, 3755925.25	0.08802	0.07944	0.05281	0.06818	0.09723	0.06512	0.08091	0.27562	1.05E-04	8.08E-04	2.36E-04	2.93E-04	3.97E-04	2.49E-04	2.85E-04	2.82E-05	2.40E-03	8.3E-07	2.5E-06	1.5E-06	1.3E-06	6.0E-07	2.8E-08	6.7E-07	8.6E-08	0.0E+00	0.0E+00	7.8E-07
821	RESI(W)	377669.07	3755925.25	377669.07, 3755925.25	0.08022	0.0726	0.04868	0.06176	0.08873	0.05962	0.07417	0.22324	9.56E-05	7.38E-04	2.17E-04	2.65E-04	3.62E-04	2.28E-04	2.62E-04	2.29E-05	2.19E-03	7.6E-07	2.3E-06	1.3E-06	1.2E-06	5.5E-07	2.5E-08	6.1E-07	7.9E-08	0.0E+00	0.0E+00	7.2E-07
822	RESI(W)	377714.07	3755925.25	377714.07, 3755925.25	0.07286	0.0662	0.04489	0.05624	0.08126	0.05444	0.06779	0.18539	8.68E-05	6.73E-04	2.00E-04	2.41E-04	3.32E-04	2.08E-04	2.39E-04	1.90E-05	2.00E-03	6.9E-07	2.1E-06	1.2E-06	1.1E-06	5.0E-07	2.3E-08	5.6E-07	7.2E-08	0.0E+00	0.0E+00	6.5E-07
823	RESI(W)	377759.07	3755925.25	377759.07, 3755925.25	0.06612	0.06103	0.04187	0.05194	0.07532	0.05013	0.06193	0.15832	7.88E-05	6.21E-04	1.87E-04	2.23E-04	3.07E-04	1.92E-04	2.18E-04	1.62E-05	1.84E-03	6.4E-07	1.9E-06	1.1E-06	1.0E-06	4.6E-07	2.1E-08	5.1E-07	6.6E-08	0.0E+00	0.0E+00	6.0E-07
824	RESI(W)	377804.07	3755925.25	377804.07, 3755925.25	0.05992	0.05613	0.03891	0.04809	0.0698	0.04607	0.05632	0.13684	7.14E-05	5.71E-04	1.74E-04	2.06E-04	2.85E-04	1.76E-04	1.99E-04	1.40E-05	1.70E-03	5.9E-07	1.8E-06	1.0E-06	9.3E-07	4.2E-07	2.0E-08	4.7E-07	6.1E-08	0.0E+00	0.0E+00	5.5E-07
825	RESI(W)	377849.07	3755925.25	377849.07, 3755925.25	0.05502	0.05229	0.03666	0.04507	0.06537	0.04289	0.05184	0.12069	6.56E-05	5.32E-04	1.64E-04	1.93E-04	2.67E-04	1.64E-04	1.83E-04	1.24E-05	1.58E-03	5.5E-07	1.7E-06	9.6E-07	8.7E-07	4.0E-07	1.8E-08	4.4E-07	5.7E-08	0.0E+00	0.0E+00	5.2E-07
826	RESI(W)	377894.07	3755925.25	377894.07, 3755925.25	0.05068	0.04878	0.03461	0.04237	0.06129	0.04001	0.04783	0.10741	6.04E-05	4.96E-04	1.54E-04	1.82E-04	2.50E-04	1.53E-04	1.69E-04	1.10E-05	1.48E-03	5.1E-07	1.5E-06	8.9E-07	8.1E-07	3.7E-07	1.7E-08	4.1E-07	5.3E-08	0.0E+00	0.0E+00	4.8E-07
827	RESI(W)	377444.07	3755970.25	377444.07, 3755970.25	0.14468	0.14234	0.08361	0.12615	0.19772	0.10587	0.12874	1.58605	1.72E-04	1.45E-03	3.73E-04	5.41E-04	8.07E-04	4.05E-04	4.54E-04	1.62E-04	4.36E-03	1.5E-06	4.6E-06	2.6E-06	2.4E-06	1.1E-06	5.0E-08	1.2E-06	1.6E-07	0.0E+00	0.0E+00	1.4E-06
828	RESI(W)	377489.07	3755970.25	377489.07, 3755970.25	0.13373	0.12757	0.07589	0.10992	0.1727	0.09632	0.11978	0.76397	1.59E-04	1.30E-03	3.39E-04	4.72E-04	7.05E-04	3.69E-04	4.22E-04	7.82E-05	3.84E-03	1.3E-06	4.0E-06	2.3E-06	2.1E-06	9.6E-07	4.4E-08	1.1E-06	1.4E-07	0.0E+00	0.0E+00	1.3E-06
829	RESI(W)	377534.07	3755970.25	377534.07, 3755970.25	0.12219	0.11449	0.06921	0.09695	0.15228	0.08741	0.11026	0.49668	1.46E-04	1.16E-03	3.09E-04	4.16E-04	6.22E-04	3.35E-04	3.89E-04	5.09E-05	3.43E-03	1.2E-06	3.6E-06	2.1E-06	1.9E-06	8.6E-07	4.0E-08	9.6E-07	1.2E-07	0.0E+00	0.0E+00	1.1E-06
830	RESI(W)	377579.07	3755970.25	377579.07, 3755970.25	0.11075	0.10278	0.0634	0.08591	0.13506	0.07934	0.10068	0.35984	1.32E-04	1.05E-03	2.83E-04	3.69E-04	5.51E-04	3.04E-04	3.55E-04	3.69E-05	3.08E-03	1.1E-06	3.2E-06	1.9E-06	1.7E-06	7.7E-07	3.6E-08	8.6E-07	1.1E-07	0.0E+00	0.0E+00	1.0E-06
831	RESI(W)	377624.07	3755970.25	377624.07, 3755970.25	0.09993	0.0926	0.05803	0.07678	0.12123	0.07209	0.09148	0.2784	1.19E-04	9.42E-04	2.59E-04	3.30E-04	4.95E-04	2.76E-04	3.23E-04	2.85E-05	2.77E-03	9.6E-07	2.9E-06	1.7E-06	1.5E-06	6.9E-07	3.2E-08	7.7E-07	1.0E-07	0.0E+00	0.0E+00	9.1E-07
832	RESI(W)	377669.07	3755970.25	377669.07, 3755970.25	0.09012	0.08397	0.05338	0.06973	0.1102	0.06558	0.083	0.2254	1.07E-04	8.54E-04	2.38E-04	2.99E-04	4.50E-04	2.51E-04	2.93E-04	2.31E-05	2.52E-03	8.7E-07	2.6E-06	1.5E-06	1.4E-06	6.3E-07	2.9E-08	7.0E-07	9.0E-08	0.0E+00	0.0E+00	8.2E-07
833	RESI(W)	377714.07	3755970.25	377714.07, 3755970.25	0.08113	0.07635	0.04935	0.06389	0.1007	0.05975	0.0752	0.18776	9.67E-05	7.77E-04	2.20E-04	2.74E-04	4.11E-04	2.29E-04	2.65E-04	1.92E-05	2.29E-03	7.9E-07	2.4E-06	1.4E-06	1.3E-06	5.7E-07	2.6E-08	6.4E-07	8.2E-08	0.0E+00	0.0E+00	7.5E-07
834	RESI(W)	377759.07	3755970.25	377759.07, 3755970.25	0.07302	0.06991	0.04596	0.05913	0.09264	0.05481	0.06814	0.1602	8.70E-05	7.11E-04	2.05E-04	2.54E-04	3.78E-04	2.10E-04	2.40E-04	1.64E-05	2.10E-03	7.3E-07	2.2E-06	1.3E-06	1.2E-06	5.3E-07	2.4E-08	5.9E-07	7.6E-08	0.0E+00	0.0E+00	6.9E-07
835	RESI(W)	377804.07	3755970.25	377804.07, 3755970.25	0.06575	0.06381	0.04256	0.05475	0.08504	0.05014	0.0615	0.13818	7.84E-05	6.49E-04	1.90E-04	2.35E-04	3.47E-04	1.92E-04	2.17E-04	1.42E-05	1.92E-03	6.7E-07	2.0E-06	1.2E-06	1.1E-06	4.8E-07	2.2E-08	5.4E-07	6.9E-08	0.0E+00	0.0E+00	6.3E-07
836	RESI(W)	377849.07	3755970.25	377849.07, 3755970.25	0.05994	0.05893	0.03996	0.05121	0.0787	0.04643	0.05621	0.12144	7.14E-05	5.99E-04	1.78E-04	2.20E-04	3.21E-04	1.78E-04	1.98E-04	1.24E-05	1.78E-03	6.2E-07	1.9E-06	1.1E-06	9.8E-07	4.5E-07	2.1E-08	5.0E-07	6.4E-08	0.0E+00	0.0E+00	5.8E-07
837	RESI(W)	377894.07	3755970.25	377894.07, 3755970.25	0.05483	0.05461	0.03764	0.04807	0.07298	0.04318	0.05154	0.10785	6.53E-05	5.55E-04	1.68E-04	2.06E-04	2.98E-04	1.65E-04	1.82E-04	1.10E-05	1.65E-03	5.7E-07	1.7E-06	1.0E-06	9.1E-07	4.1E-07	1.9E-08	4.6E-07	5.9E-08	0.0E+00	0.0E+00	5.4E-07
838	RESI(W)	377444.07	3756015.25	377444.07, 3756015.25	0.17653	0.1775	0.09461	0.14653	0.26413	0.12299	0.15562	1.60593	2.10E-04	1.81E-03	4.22E-04	6.29E-04	1.08E-03	4.71E-04	5.49E-04	1.64E-04	5.33E-03	1.8E-06	5.6E-06	3.2E-06	2.9E-06	1.3E-06	6.2E-08	1.5E-06	1.9E-07	0.0E+00	0.0E+00	1.7E-06
839	RESI(W)	377489.07	3756015.25	377489.07, 3756015.25	0.16021	0.15679	0.08547	0.12773	0.22918	0.11043	0.14243	0.76395	1.91E-04	1.59E-03	3.82E-04	5.48E-04	9.36E-04	4.23E-04	5.02E-04	7.82E-05	4.65E-03	1.6E-06	4.9E-06	2.8E-06	2.6E-06	1.2E-06	5.4E-08	1.3E-06	1.7E-07	0.0E+00	0.0E+00	1.5E-06
840	RESI(W)	377534.07	3756015.25	377534.07, 3756015.25	0.14379	0.13912	0.07774	0.113	0.2009	0.09916	0.12897	0.50033	1.71E-04	1.42E-03	3.47E-04	4.85E-04	8.20E-04	3.80E-04	4.55E-04	5.12E-05	4.12E-03	1.4E-06	4.3E-06	2.5E-06	2.3E-06	1.0E-06	4.8E-08	1.2E-06	1.5E-07	0.0E+00	0.0E+00	1.3E-06
841	RESI(W)	377579.07	3756015.25	377579.07, 3756015.25	0.12828	0.12361	0.07112	0.10057	0.17675	0.08931	0.11602	0.36436	1.53E-04	1.26E-03	3.17E-04	4.32E-04	7.21E-04	3.42E-04	4.09E-04	3.73E-05	3.67E-03	1.3E-06	3.8E-06	2.2E-06	2.0E-06	9.2E-07	4.2E-08	1.0E-06	1.3E-07	0.0E+00	0.0E+00	1.2E-06
842	RESI(W)	377624.07	3756015.25	377624.07, 3756015.25	0.1143	0.11035	0.06509	0.09022	0.15699	0.08074	0.10412	0.28231	1.36E-04	1.12E-03	2.91E-04	3.87E-04	6.41E-04	3.09E-04	3.67E-04	2.89E-05	3.28E-03	1.1E-06	3.4E-06	2.0E-06	1.8E-06	8.2E-07	3.8E-08	9.2E-07	1.2E-07	0.0E+00	0.0E+00	1.1E-06
843	RESI(W)	377669.07	3756015.25	377669.07, 3756015.25	0.10208	0.09888	0.05959	0.0819	0.14062	0.073	0.09353	0.22808	1.22E-04	1.01E-03	2.66E-04	3.51E-04	5.74E-04	2.79E-04	3.30E-04	2.34E-05	2.95E-03	1.0E-06	3.1E-06	1.8E-06	1.6E-06	7.4E-07	3.4E-08	8.2E-07	1.1E-07	0.0E+00	0.0E+00	9.6E-07
844	RESI(W)	377714.07	3756015.25	377714.07, 3756015.25	0.09081	0.08907	0.05495	0.07512	0.12677	0.0662	0.08387	0.18978	1.08E-04	9.06E-04	2.45E-04	3.22E-04	5.17E-04	2.53E-04	2.96E-04	1.94E-05	2.67E-03	9.2E-07	2.8E-06	1.6E-06	1.5E-06	6.7E-07	3.1E-08	7.4E-07	9.6E-08	0.0E+00	0.0E+00	8.7E-07
845	RESI(W)	377759.07	3756015.25	377759.07, 3756015.25	0.08132	0.0809	0.05101	0.06957	0.11507	0.06054	0.07539	0.16184	9.69E-05	8.23E-04	2.28E-04	2.99E-04	4.70E-04	2.32E-04	2.66E-04	1.66E-05	2.43E-03	8.4E-07	2.5E-06	1.5E-06	1.3E-06	6.1E-07	2.8E-08	6.8E-07	8.7E-08	0.0E+00	0.0E+00	7.9E-07
846	RESI(W)	377804.07	3756015.25	377804.07, 3756015.25	0.07349	0.07387	0.04757	0.06472	0.10481	0.05569	0.06824	0.14028	8.76E-05	7.51E-04	2.12E-04	2.78E-04	4.28E-04	2.13E-04	2.41E-04	1.44E-05	2.23E-03	7.7E-07	2.3E-06	1.3E-06	1.2E-06	5.6E-07	2.6E-08	6.2E-07	8.0E-08	0.0E+00	0.0E+00	7.3E-07
847	RESI(W)	377849.07	3756015.25	377849.07, 3756015.25	0.06679	0.06774	0.04454	0.06039	0.09571	0.05145	0.06214	0.12313	7.96E-05	6.89E-04	1.99E-04	2.59E-04	3.91E-04	1.97E-04	2.19E-04	1.26E-05	2.05E-03	7.1E-07	2.1E-06	1.2E-06	1.1E-06	5.1E-07	2.4E-08	5.7E-07	7.4E-08	0.0E+00	0.0E+00	6.7E-07
848	RESI(W)	377894.07	3756015.25	377894.07, 3756015.25	0.061	0.06239	0.04187	0.05652	0.08764	0.04779	0.05683	0.10926	7.27E-05	6.35E-04	1.87E-04	2.43E-04	3.58E-04	1.83E-04	2.00E-04	1.12E-05	1.89E-03	6.5E-07	2.0E-06	1.1E-06	1.0E-06	4.7E-07	2.2E-08	5.3E-07	6.8E-08	0.0E+00	0.0E+00	6.2E-07
849	RESI(W)	377444.07	3756060.25	377444.07, 3756060.25	0.21896	0.22682	0.10882	0.17807	0.37327	0.14437	0.19111	1.6267	2.61E-04	2.31E-03	4.86E-04	7.64E-04	1.52E-03	5.53E-04	6.74E-04	1.67E-04	6.73E-03	2.3E-06	7.0E-06	4.1E-06	3.7E-06	1.7E-06	7.8E-08	1.9E-06	2.4E-07	0.0E+00	0.0E+00	2.2E-06
850	RESI(W)	377489.07	3756060.25	377489.07, 3756060.25	0.19433	0.19618	0.09802	0.15545	0.31562	0.12794	0.17141	0.77472	2.32E-04	2.00E-03	4.38E-04	6.67E-04	1.29E-03	4.90E-04	6.05E-04	7.93E-05	5.79E-03	2.0E-06	6.1E-06	3.5E-06	3.2E-06	1.5E-06	6.7E-08	1.6E-06	2.1E-07	0.0E+00	0.0E+00	1.9E-06
851	RESI(W)	377534.07	3756060.25	377534.07, 3756060.25	0.17093	0.17141	0.089	0.13786	0.27115	0.11383	0.1523	0.50447	2.04E-04	1.74E-03	3.97E-04	5.92E-04	1.11E-03	4.36E-04	5.37E-04	5.17E-05	5.07E-03	1.8E-06	5.3E-06	3.1E-06	2.8E-06	1.3E-06	5.9E-08	1.4E-06	1.8E-07	0.0E+00	0.0E+00	1.7E-06
852	RESI(W)	377579.07	3756060.25	377579.07, 3756060.25	0.15008	0.15034	0.08121	0.12275	0.23431	0.10188	0.13488	0.3679	1.79E-04	1.53E-03	3.62E-04	5.27E-04	9.56E-04	3.90E-04	4.76E-04	3.77E-05	4.46E-03	1.5E-06	4.7E-06	2.7E-06	2.4E-06	1.1E-06	5.2E-08	1.2E-06	1.6E-07	0.0E+00	0.0E+00	1.5E-06
853	RESI(W)	377624.07	3756060.25	377624.07, 3756060.25	0.13221	0.13264	0.07397	0.11032	0.20443	0.09158	0.11962	0.28531	1.58E-04	1.35E-03	3.30E-04	4.73E-04	8.34E-04	3.51E-04	4.22E-04	2.92E-05	3.95E-03	1.4E-06	4.1E-06	2.4E-06	2.2E-06	9.9E-07	4.6E-08	1.1E-06	1.4E-07	0.0E+00	0.0E+00	1.3E-06
854	RESI(W)	377669.07	3756060.25	377669.07, 3756060.25	0.11694	0.11756	0.06761	0.10008	0.17981	0.08234	0.10642	0.23044	1.39E-04	1.20E-03	3.02E-04	4.30E-04	7.34E-04	3.15E-04	3.75E-04	2.36E-05	3.51E-03	1.2E-06	3.7E-06	2.1E-06	1.9E-06	8.8E-07	4.1E-08	9.8E-07	1.3E-07	0.0E+00	0.0E+00	1.1E-06
855	RESI(W)	377714.07	3756060.25	377714.07, 3756060.25	0.1031	0.10506	0.06231	0.09166	0.15942	0.07455	0.09455	0.19194	1.23E-04	1.07E-03	2.78E-04	3.93E-04	6.51E-04	2.85E-04	3.33E-04	1.97E-05	3.15E-03	1.1E-06	3.3E-06	1.9E-06	1.7E-06	7.9E-07	3.6E-08	8.8E-07	1.1E-07	0.0E+00	0.0E+00	1.0E-06
856	RESI(W)	377759.07	3756060.25	377759.07, 3756060.25	0.09207	0.09458	0.05767	0.08446	0.14225	0.068	0.08454	0.16352	1.10E-04	9.62E-04	2.57E-04	3.62E-04	5.81E-04	2.60E-04	2.98E-04	1.67E-05	2.85E-03	9.9E-07	3.0E-06	1.7E-06	1.6E-06	7.1E-07	3.3E-08	8.0E-07	1.0E-07	0.0E+00	0.0E+00	9.3E-07
857	RESI(W)	377804.07	3756060.25	377804.07, 3756060.25	0.08307	0.08576	0.05369	0.07812	0.12759	0.06247	0.07637	0.14168	9.90E-05	8.72E-04	2.40E-04	3.35E-04	5.21E-04	2.39E-04	2.69E-04	1.45E-05	2.59E-03	9.0E-07	2.7E-06	1.6E-06	1.4E-06	6.5E-07	3.0E-08	7.2E-07	9.3E-08	0.0E+00	0.0E+00	8.5E-07
858	RESI(W)	377849.07	3756060.25	377849.07, 3756060.25	0.07521	0.07806	0.05013	0.07238	0.1148	0.05761	0.06928	0.12426	8.96E-05	7.94E-04	2.24E-04	3.11E-04	4.69E-04	2.21E-04	2.44E-04	1.27E-05	2.36E-03	8.2E-07	2.5E-06	1.4E-06	1.3E-06	5.9E-07	2.7E-08	6.6E-07	8.5E-08	0.0E+00	0.0E+00	7.7E-07
859	RESI(W)	377894.07	3756060.25	377894.07, 3756060.25	0.06903	0.07168	0.04711	0.06743	0.10401	0.05364	0.06356	0.11051	8.23E-05	7.29E-04	2.10E-04	2.89E-04	4.25E-04	2.05E-04	2.24E-04	1.13E-05	2.18E-03	7.5E-07	2.3E-06	1.3E-06	1.2E-06	5.4E-07	2.5E-08	6.1E-07	7.8E-08	0.0E+00	0.0E+00	7.1E-07
860	RESI(W)	377444.07	3756105.25	377444.07, 3756105.25	0.27664	0.29248	0.12829	0.23116	0.53659	0.172	0.23885	1.64934	3.30E-04	2.98E-03	5.73E-04	9.92E-04	2.19E-03	6.58E-04	8.42E-04	1.69E-04	8.73E-03	3.0E-06	9.1E-06	5.3E-06	4.8E-06	2.2E-06	1.0E-07	2.4E-06	3.1E-07	0.0E+00	0.0E+00	2.9E-06
861	RESI(W)	377489.07	3756105.25	377489.07, 3756105.25	0.2391	0.24818	0.11532	0.20163	0.44023	0.15071	0.20904	0.7713	2.85E-04	2.52E-03	5.15E-04	8.65E-04	1.80E-03	5.77E-04	7.37E-04	7.90E-05	7.38E-03	2.6E-06	7.7E-06	4.5E-06	4.0E-06	1.8E-06	8.5E-08	2.1E-06	2.7E-07	0.0E+00	0.0E+00	2.4E-06
862	RESI(W)	377534.07	3756105.25	377534.07, 3756105.25	0.20604	0.21294	0.10448	0.17765	0.36693	0.13312	0.18206	0.5082	2.46E-04	2.17E-03	4.66E-04	7.62E-04	1.50E-03	5.10E-04	6.42E-04	5.21E-05	6.34E-03	2.2E-06	6.6E-06	3.8E-06	3.5E-06	1.6E-06	7.3E-08	1.8E-06	2.3E-07	0.0E+00	0.0E+00	2.1E-06
863	RESI(W)	377579.07	3756105.25	377579.07, 3756105.25	0.17841	0.18447	0.09511	0.1576	0.30977	0.11869	0.15891	0.37222	2.13E-04	1.88E-03	4.25E-04	6.76E-04	1.26E-03	4.54E-04	5.60E-04	3.81E-05	5.51E-03	1.9E-06	5.8E-06	3.3E-06	3.0E-06	1.4E-06	6.4E-08	1.5E-06	2.0E-07	0.0E+00	0.0E+00	1.8E-06
864	RESI(W)	377624.07	3756105.25	377624.07, 3756105.25	0.15589	0.16063	0.08608	0.14049	0.26411	0.10612	0.13959	0.28878	1.86E-04	1.63E-03	3.84E-04	6.03E-04	1.08E-03	4.06E-04	4.92E-04	2.96E-05	4.81E-03	1.7E-06	5.0E-06	2.9E-06	2.6E-06	1.2E-06	5.6E-08	1.3E-06	1.7E-07	0.0E+00	0.0E+00	1.6E-06
865	RESI(W)	377669.07	3756105.25	377669.07, 3756105.25	0.13704	0.14122	0.07867	0.12663	0.22793	0.09529	0.12334	0.23371	1.63E-04	1.44E-03	3.51E-04	5.43E-04	9.30E-04	3.65E-04	4.35E-04	2.39E-05	4.25E-03	1.5E-06	4.4E-06	2.6E-06	2.3E-06	1.1E-06	4.9E-08	1.2E-06	1.5E-07	0.0E+00	0.0E+00	1.4E-06
866	RESI(W)	377714.07	3756105.25	377714.07, 3756105.25	0.11983	0.12469	0.07199	0.11466	0.19808	0.08578	0.10849	0.19431	1.43E-04	1.27E-03	3.21E-04	4.92E-04	8.09E-04	3.28E-04	3.83E-04	1.99E-05	3.76E-03	1.3E-06	3.9E-06	2.3E-06	2.1E-06	9.4E-07	4.4E-08	1.1E-06	1.4E-07	0.0E+00	0.0E+00	1.2E-06
867	RESI(W)	377759.07	3756105.25	377759.07, 3756105.25	0.10703	0.11146	0.0665	0.10456	0.17388	0.07819	0.09697	0.16558	1.28E-04	1.13E-03	2.97E-04	4.49E-04	7.10E-04	2.99E-04	3.42E-04	1.70E-05	3.37E-03	1.2E-06	3.5E-06	2.0E-06	1.9E-06	8.4E-07	3.9E-08	9.4E-07	1.2E-07	0.0E+00	0.0E+00	1.1E-06
868	RESI(W)	377804.07	3756105.25	377804.07, 3756105.25	0.09602	0.1001	0.06155	0.09549	0.15336	0.07151	0.08718	0.14318	1.14E-04	1.02E-03	2.75E-04	4.10E-04	6.26E-04	2.74E-04	3.07E-04	1.47E-05	3.04E-03	1.1E-06	3.2E-06	1.8E-06	1.7E-06	7.6E-07	3.5E-08	8.5E-07	1.1E-07	0.0E+00	0.0E+00	9.9E-07
869	RESI(W)	377849.07	3756105.25	377849.07, 3756105.25	0.08697	0.09051	0.05724	0.08746	0.13605	0.06584	0.07895	0.1255	1.04E-04	9.21E-04	2.55E-04	3.75E-04	5.55E-04	2.52E-04	2.78E-04	1.29E-05	2.75E-03	9.5E-07	2.9E-06	1.7E-06	1.5E-06	6.9E-07	3.2E-08	7.7E-07	9.9E-08	0.0E+00	0.0E+00	9.0E-07
870	RESI(W)	377894.07	3756105.25	377894.07, 3756105.25	0.08001	0.0828	0.05368	0.0808	0.12205	0.06132	0.07267	0.11188	9.53E-05	8.42E-04	2.40E-04	3.47E-04	4.98E-04	2.35E-04	2.56E-04	1.15E-05	2.52E-03	8.7E-07	2.6E-06	1.5E-06	1.4E-06	6.3E-07	2.9E-08	7.0E-07	9.1E-08	0.0E+00	0.0E+00	8.2E-07
871	RESI(W)	377444.07	3756150.25	377444.07, 3756150.25	0.35734	0.37258	0.15628	0.3195	0.74802	0.20984	0.30478	1.67342	4.26E-04	3.79E-03	6.98E-04	1.37E-03	3.05E-03	8.03E-04	1.07E-03	1.71E-04	1.14E-02	3.9E-06	1.2E-05	6.9E-06	6.2E-06	2.8E-06	1.3E-07	3.2E-06	4.1E-07	0.0E+00	0.0E+00	3.7E-06
872	RESI(W)	377489.07	3756150.25	377489.07, 3756150.25	0.30034	0.31077	0.13995	0.27423	0.5964	0.18225	0.25963	0.77859	3.58E-04	3.16E-03	6.25E-04	1.18E-03	2.43E-03	6.98E-04	9.16E-04	7.97E-05	9.45E-03	3.3E-06	9.9E-06	5.7E-06	5.2E-06	2.4E-06	1.1E-07	2.6E-06	3.4E-07	0.0E+00	0.0E+00	3.1E-06
873	RESI(W)	377534.07	3756150.25	377534.07, 3756150.25	0.25419	0.26257	0.12587	0.2368	0.48405	0.16016	0.22189	0.51571	3.03E-04	2.67E-03	5.62E-04	1.02E-03	1.98E-03	6.13E-04	7.83E-04	5.28E-05	7.98E-03	2.8E-06	8.3E-06	4.8E-06	4.4E-06	2.0E-06	9.2E-08	2.2E-06	2.9E-07	0.0E+00	0.0E+00	2.6E-06
874	RESI(W)	377579.07	3756150.25	377579.07, 3756150.25	0.21802	0.22521	0.11386	0.2075	0.40055	0.14219	0.19147	0.3768	2.60E-04	2.29E-03	5.08E-04	8.91E-04	1.64E-03	5.44E-04	6.75E-04	3.86E-05	6.84E-03	2.4E-06	7.2E-06	4.1E-06	3.8E-06	1.7E-06	7.9E-08	1.9E-06	2.5E-07	0.0E+00	0.0E+00	2.2E-06
875	RESI(W)	377624.07	3756150.25	377624.07, 3756150.25	0.18878	0.19334	0.10198	0.18173	0.33412	0.12561	0.16664	0.29163	2.25E-04	1.97E-03	4.55E-04	7.80E-04	1.36E-03	4.81E-04	5.88E-04	2.99E-05	5.89E-03	2.0E-06	6.2E-06	3.6E-06	3.2E-06	1.5E-06	6.8E-08	1.6E-06	2.1E-07	0.0E+00	0.0E+00	1.9E-06
876	RESI(W)	377669.07	3756150.25	377669.07, 3756150.25	0.16314	0.16827	0.09268	0.16128	0.283	0.1122	0.14507	0.23599	1.94E-04	1.71E-03	4.14E-04	6.92E-04	1.16E-03	4.29E-04	5.12E-04	2.42E-05	5.13E-03	1.8E-06	5.4E-06	3.1E-06	2.8E-06	1.3E-06	5.9E-08	1.4E-06	1.8E-07	0.0E+00	0.0E+00	1.7E-06
877	RESI(W)	377714.07	3756150.25	377714.07, 3756150.25	0.14199	0.14675	0.08392	0.14324	0.24104	0.10009	0.12637	0.19531	1.69E-04	1.49E-03	3.75E-04	6.15E-04	9.84E-04	3.83E-04	4.46E-04	2.00E-05	4.48E-03	1.6E-06	4.7E-06	2.7E-06	2.5E-06	1.1E-06	5.2E-08	1.3E-06	1.6E-07	0.0E+00	0.0E+00	1.5E-06
878	RESI(W)	377759.07	3756150.25	377759.07, 3756150.25	0.12733	0.13085	0.07752	0.12906	0.20911	0.09152	0.11351	0.16713	1.52E-04	1.33E-03	3.46E-04	5.54E-04	8.54E-04	3.50E-04	4.00E-04	1.71E-05	4.00E-03	1.4E-06	4.2E-06	2.4E-06	2.2E-06	1.0E-06	4.6E-08	1.1E-06	1.4E-07	0.0E+00	0.0E+00	1.3E-06
879	RESI(W)	377804.07	3756150.25	377804.07, 3756150.25	0.11411	0.11677	0.07143	0.11614	0.18194	0.08347	0.1018	0.14453	1.36E-04	1.19E-03	3.19E-04	4.98E-04	7.43E-04	3.19E-04	3.59E-04	1.48E-05	3.58E-03	1.2E-06	3.7E-06	2.2E-06	2.0E-06	9.0E-07	4.1E-08	1.0E-06	1.3E-07	0.0E+00	0.0E+00	1.2E-06
880	RESI(W)	377849.07	3756150.25	377849.07, 3756150.25	0.10319	0.10498	0.06602	0.10496	0.15951	0.07657	0.0922	0.1267	1.23E-04	1.07E-03	2.95E-04	4.50E-04	6.51E-04	2.93E-04	3.25E-04	1.30E-05	3.22E-03	1.1E-06	3.4E-06	1.9E-06	1.8E-06	8.1E-07	3.7E-08	9.0E-07	1.2E-07	0.0E+00	0.0E+00	1.1E-06
881	RESI(W)	377894.07	3756150.25	377894.07, 3756150.25	0.09493	0.09568	0.06174	0.09598	0.14195	0.07123	0.08498	0.11329	1.13E-04	9.73E-04	2.76E-04	4.12E-04	5.79E-04	2.73E-04	3.00E-04	1.16E-05	2.94E-03	1.0E-06	3.1E-06	1.8E-06	1.6E-06	7.4E-07	3.4E-08	8.2E-07	1.1E-07	0.0E+00	0.0E+00	9.6E-07
882	RESI(W)	377444.07	3756195.25	377444.07, 3756195.25	0.47653	0.46219	0.19767	0.45718	0.96082	0.26597	0.40016	1.70011	5.68E-04	4.70E-03	8.82E-04	1.96E-03	3.92E-03	1.02E-03	1.41E-03	1.74E-04	1.46E-02	5.1E-06	1.5E-05	8.9E-06	8.0E-06	3.7E-06	1.7E-07	4.1E-06	5.3E-07	0.0E+00	0.0E+00	4.8E-06
883	RESI(W)	377489.07	3756195.25	377489.07, 3756195.25	0.39091	0.38162	0.17537	0.38071	0.75856	0.2293	0.33223	0.78917	4.66E-04	3.88E-03	7.83E-04	1.63E-03	3.10E-03	8.78E-04	1.17E-03	8.08E-05	1.20E-02	4.2E-06	1.3E-05	7.3E-06	6.6E-06	3.0E-06	1.4E-07	3.3E-06	4.3E-07	0.0E+00	0.0E+00	3.9E-06
884	RESI(W)	377534.07	3756195.25	377534.07, 3756195.25	0.32681	0.31977	0.15573	0.32066	0.60985	0.20005	0.27977	0.52262	3.89E-04	3.25E-03	6.95E-04	1.38E-03	2.49E-03	7.66E-04	9.87E-04	5.35E-05	1.00E-02	3.5E-06	1.0E-05	6.1E-06	5.5E-06	2.5E-06	1.2E-07	2.8E-06	3.6E-07	0.0E+00	0.0E+00	3.3E-06
885	RESI(W)	377579.07	3756195.25	377579.07, 3756195.25	0.27867	0.27182	0.1393	0.27405	0.49863	0.17624	0.23952	0.38223	3.32E-04	2.76E-03	6.22E-04	1.18E-03	2.04E-03	6.75E-04	8.45E-04	3.91E-05	8.49E-03	2.9E-06	8.9E-06	5.1E-06	4.7E-06	2.1E-06	9.8E-08	2.4E-06	3.1E-07	0.0E+00	0.0E+00	2.8E-06
886	RESI(W)	377624.07	3756195.25	377624.07, 3756195.25	0.23671	0.23148	0.12387	0.23519	0.41131	0.15399	0.20542	0.29573	2.82E-04	2.35E-03	5.53E-04	1.01E-03	1.68E-03	5.89E-04	7.24E-04	3.03E-05	7.22E-03	2.5E-06	7.5E-06	4.4E-06	4.0E-06	1.8E-06	8.3E-08	2.0E-06	2.6E-07	0.0E+00	0.0E+00	2.4E-06
887	RESI(W)	377669.07	3756195.25	377669.07, 3756195.25	0.20356	0.19966	0.1113	0.20434	0.34402	0.13637	0.17694	0.23897	2.43E-04	2.03E-03	4.97E-04	8.77E-04	1.40E-03	5.22E-04	6.24E-04	2.45E-05	6.22E-03	2.2E-06	6.5E-06	3.8E-06	3.4E-06	1.6E-06	7.2E-08	1.7E-06	2.2E-07	0.0E+00	0.0E+00	2.0E-06
888	RESI(W)	377714.07	3756195.25	377714.07, 3756195.25	0.17617	0.1731	0.10008	0.17805	0.28966	0.12093	0.15365	0.1977	2.10E-04	1.76E-03	4.47E-04	7.64E-04	1.18E-03	4.63E-04	5.42E-04	2.02E-05	5.39E-03	1.9E-06	5.6E-06	3.3E-06	3.0E-06	1.3E-06	6.2E-08	1.5E-06	1.9E-07	0.0E+00	0.0E+00	1.8E-06
889	RESI(W)	377759.07	3756195.25	377759.07, 3756195.25	0.15783	0.15365	0.09191	0.15802	0.24896	0.11018	0.13789	0.16958	1.88E-04	1.56E-03	4.10E-04	6.78E-04	1.02E-03	4.22E-04	4.86E-04	1.74E-05	4.78E-03	1.7E-06	5.0E-06	2.9E-06	2.6E-06	1.2E-06	5.5E-08	1.3E-06	1.7E-07	0.0E+00	0.0E+00	1.6E-06
890	RESI(W)	377804.07	3756195.25	377804.07, 3756195.25	0.14054	0.13626	0.08392	0.13998	0.21439	0.09978	0.12317	0.14657	1.67E-04	1.39E-03	3.75E-04	6.01E-04	8.75E-04	3.82E-04	4.34E-04	1.50E-05	4.24E-03	1.5E-06	4.4E-06	2.6E-06	2.3E-06	1.1E-06	4.9E-08	1.2E-06	1.5E-07	0.0E+00	0.0E+00	1.4E-06
891	RESI(W)	377849.07	3756195.25	377849.07, 3756195.25	0.12638	0.1219	0.07709	0.12485	0.18653	0.09099	0.11115	0.12865	1.51E-04	1.24E-03	3.44E-04	5.36E-04	7.61E-04	3.48E-04	3.92E-04	1.32E-05	3.79E-03	1.3E-06	4.0E-06	2.3E-06	2.1E-06	9.5E-07	4.4E-08	1.1E-06	1.4E-07	0.0E+00	0.0E+00	1.2E-06
892	RESI(W)	377894.07	3756195.25	377894.07, 3756195.25	0.11507	0.11031	0.0715	0.11261	0.16443	0.08391	0.10165	0.1149	1.37E-04	1.12E-03	3.19E-04	4.83E-04	6.71E-04	3.21E-04	3.58E-04	1.18E-05	3.42E-03	1.2E-06	3.6E-06	2.1E-06	1.9E-06	8.6E-07	4.0E-08	9.6E-07	1.2E-07	0.0E+00	0.0E+00	1.1E-06
893	RESI(W)	377444.07	3756240.25	377444.07, 3756240.25	0.67325	0.55802	0.25837	0.6476	1.07933	0.35621	0.55197	1.73026	8.02E-04	5.68E-03	1.15E-03	2.78E-03	4.41E-03	1.36E-03	1.95E-03	1.77E-04	1.83E-02	6.3E-06	1.9E-05	1.1E-05	1.0E-05	4.6E-06	2.1E-07	5.1E-06	6.6E-07	0.0E+00	0.0E+00	6.0E-06

CONSTRUCTION RISK (UNMITIGATED)

					Concentration (AVERAGE CONC) [ug/m^3] at 1 g/s								Concentration (AVERAGE CONC) [ug/m^3]									Residential Dose					Risk by Age Group					
	Discrete R	X	Y	X, Y	Demo	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Demo	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Unmitigated Total	3rd Tri	0<2	2<9	9<16	16<30	3rd Tri	0<2	2<9	9<16	16<30	Total Risk
894	RESI(W)	377489.07	3756240.25	377489.07, 3756240.25	0.54249	0.45909	0.22552	0.52235	0.86832	0.30346	0.44867	0.80069	6.46E-04	4.67E-03	1.01E-03	2.24E-03	3.54E-03	1.16E-03	1.58E-03	8.20E-05	1.49E-02	5.2E-06	1.6E-05	9.0E-06	8.2E-06	3.7E-06	1.7E-07	4.2E-06	5.4E-07	0.0E+00	0.0E+00	4.9E-06
895	RESI(W)	377534.07	3756240.25	377534.07, 3756240.25	0.44864	0.38298	0.19678	0.42815	0.70675	0.26086	0.37308	0.53162	5.35E-04	3.90E-03	8.78E-04	1.84E-03	2.88E-03	9.98E-04	1.32E-03	5.45E-05	1.24E-02	4.3E-06	1.3E-05	7.5E-06	6.8E-06	3.1E-06	1.4E-07	3.5E-06	4.5E-07	0.0E+00	0.0E+00	4.1E-06
896	RESI(W)	377579.07	3756240.25	377579.07, 3756240.25	0.37709	0.32311	0.17306	0.35639	0.58104	0.22553	0.31541	0.38848	4.49E-04	3.29E-03	7.72E-04	1.53E-03	2.37E-03	8.63E-04	1.11E-03	3.98E-05	1.04E-02	3.6E-06	1.1E-05	6.3E-06	5.7E-06	2.6E-06	1.2E-07	2.9E-06	3.7E-07	0.0E+00	0.0E+00	3.4E-06
897	RESI(W)	377624.07	3756240.25	377624.07, 3756240.25	0.31205	0.27332	0.15208	0.29944	0.48076	0.19437	0.26354	0.30032	3.72E-04	2.78E-03	6.79E-04	1.29E-03	1.96E-03	7.44E-04	9.29E-04	3.08E-05	8.78E-03	3.0E-06	9.2E-06	5.3E-06	4.8E-06	2.2E-06	1.0E-07	2.5E-06	3.2E-07	0.0E+00	0.0E+00	2.9E-06
898	RESI(W)	377669.07	3756240.25	377669.07, 3756240.25	0.26637	0.23477	0.13525	0.25502	0.40209	0.17045	0.22592	0.24264	3.17E-04	2.39E-03	6.04E-04	1.09E-03	1.64E-03	6.52E-04	7.97E-04	2.49E-05	7.52E-03	2.6E-06	7.9E-06	4.5E-06	4.1E-06	1.9E-06	8.7E-08	2.1E-06	2.7E-07	0.0E+00	0.0E+00	2.5E-06
899	RESI(W)	377714.07	3756240.25	377714.07, 3756240.25	0.22821	0.20273	0.12051	0.21833	0.33805	0.14982	0.19457	0.20086	2.72E-04	2.06E-03	5.38E-04	9.37E-04	1.38E-03	5.73E-04	6.86E-04	2.06E-05	6.47E-03	2.2E-06	6.8E-06	3.9E-06	3.5E-06	1.6E-06	7.5E-08	1.8E-06	2.3E-07	0.0E+00	0.0E+00	2.1E-06
900	RESI(W)	377759.07	3756240.25	377759.07, 3756240.25	0.20199	0.17906	0.10957	0.19087	0.28963	0.1351	0.17325	0.17251	2.41E-04	1.82E-03	4.89E-04	8.19E-04	1.18E-03	5.17E-04	6.11E-04	1.77E-05	5.70E-03	2.0E-06	6.0E-06	3.4E-06	3.1E-06	1.4E-06	6.6E-08	1.6E-06	2.0E-07	0.0E+00	0.0E+00	1.9E-06
901	RESI(W)	377804.07	3756240.25	377804.07, 3756240.25	0.17814	0.15822	0.09931	0.16703	0.2489	0.12136	0.15371	0.14945	2.12E-04	1.61E-03	4.43E-04	7.17E-04	1.02E-03	4.65E-04	5.42E-04	1.53E-05	5.02E-03	1.7E-06	5.2E-06	3.0E-06	2.8E-06	1.3E-06	5.8E-08	1.4E-06	1.8E-07	0.0E+00	0.0E+00	1.6E-06
902	RESI(W)	377849.07	3756240.25	377849.07, 3756240.25	0.15777	0.14066	0.0904	0.14707	0.2155	0.10945	0.13704	0.13103	1.88E-04	1.43E-03	4.04E-04	6.31E-04	8.80E-04	4.19E-04	4.83E-04	1.34E-05	4.45E-03	1.5E-06	4.6E-06	2.7E-06	2.4E-06	1.1E-06	5.1E-08	1.2E-06	1.6E-07	0.0E+00	0.0E+00	1.5E-06
903	RESI(W)	377894.07	3756240.25	377894.07, 3756240.25	0.14176	0.12652	0.0831	0.13125	0.18894	0.09991	0.12391	0.11699	1.69E-04	1.29E-03	3.71E-04	5.63E-04	7.71E-04	3.82E-04	4.37E-04	1.20E-05	3.99E-03	1.4E-06	4.2E-06	2.4E-06	2.2E-06	1.0E-06	4.6E-08	1.1E-06	1.4E-07	0.0E+00	0.0E+00	1.3E-06
904	RESI(W)	377444.07	3756285.25	377444.07, 3756285.25	1.05484	0.66788	0.34197	0.86319	1.02819	0.50575	0.83381	1.76548	1.26E-03	6.79E-03	1.53E-03	3.70E-03	4.20E-03	1.94E-03	2.94E-03	1.81E-04	2.25E-02	7.8E-06	2.4E-05	1.4E-05	1.2E-05	5.6E-06	2.6E-07	6.3E-06	8.1E-07	0.0E+00	0.0E+00	7.4E-06
905	RESI(W)	377489.07	3756285.25	377489.07, 3756285.25	0.82607	0.54682	0.2922	0.68336	0.8656	0.41999	0.65846	0.81695	9.84E-04	5.56E-03	1.30E-03	2.93E-03	3.53E-03	1.61E-03	2.32E-03	8.37E-05	1.83E-02	6.3E-06	1.9E-05	1.1E-05	1.0E-05	4.6E-06	2.1E-07	5.1E-06	6.6E-07	0.0E+00	0.0E+00	6.0E-06
906	RESI(W)	377534.07	3756285.25	377534.07, 3756285.25	0.6633	0.45363	0.2506	0.55069	0.72935	0.352	0.53363	0.54378	7.90E-04	4.61E-03	1.12E-03	2.36E-03	2.98E-03	1.35E-03	1.88E-03	5.57E-05	1.51E-02	5.2E-06	1.6E-05	9.2E-06	8.3E-06	3.8E-06	1.8E-07	4.2E-06	5.4E-07	0.0E+00	0.0E+00	4.9E-06
907	RESI(W)	377579.07	3756285.25	377579.07, 3756285.25	0.53403	0.37998	0.2168	0.45067	0.61528	0.2971	0.43649	0.39688	6.36E-04	3.87E-03	9.68E-04	1.93E-03	2.51E-03	1.14E-03	1.54E-03	4.06E-05	1.26E-02	4.4E-06	1.3E-05	7.6E-06	6.9E-06	3.2E-06	1.5E-07	3.5E-06	4.5E-07	0.0E+00	0.0E+00	4.1E-06
908	RESI(W)	377624.07	3756285.25	377624.07, 3756285.25	0.43244	0.31913	0.18745	0.37221	0.5188	0.25112	0.3559	0.30606	5.15E-04	3.25E-03	8.37E-04	1.60E-03	2.12E-03	9.61E-04	1.26E-03	3.13E-05	1.06E-02	3.7E-06	1.1E-05	6.4E-06	5.8E-06	2.6E-06	1.2E-07	2.9E-06	3.8E-07	0.0E+00	0.0E+00	3.5E-06
909	RESI(W)	377669.07	3756285.25	377669.07, 3756285.25	0.36113	0.27308	0.16479	0.31245	0.44031	0.21695	0.30018	0.24764	4.30E-04	2.78E-03	7.36E-04	1.34E-03	1.80E-03	8.30E-04	1.06E-03	2.54E-05	9.00E-03	3.1E-06	9.4E-06	5.4E-06	4.9E-06	2.3E-06	1.0E-07	2.5E-06	3.2E-07	0.0E+00	0.0E+00	2.9E-06
910	RESI(W)	377714.07	3756285.25	377714.07, 3756285.25	0.30406	0.23508	0.14529	0.26409	0.37436	0.18831	0.25502	0.20534	3.62E-04	2.39E-03	6.49E-04	1.13E-03	1.53E-03	7.21E-04	8.99E-04	2.10E-05	7.70E-03	2.7E-06	8.1E-06	4.7E-06	4.2E-06	1.9E-06	8.9E-08	2.2E-06	2.8E-07	0.0E+00	0.0E+00	2.5E-06
911	RESI(W)	377759.07	3756285.25	377759.07, 3756285.25	0.26318	0.20634	0.13049	0.22783	0.32269	0.16713	0.2229	0.17631	3.14E-04	2.10E-03	5.82E-04	9.78E-04	1.32E-03	6.40E-04	7.86E-04	1.81E-05	6.73E-03	2.3E-06	7.0E-06	4.1E-06	3.7E-06	1.7E-06	7.8E-08	1.9E-06	2.4E-07	0.0E+00	0.0E+00	2.2E-06
912	RESI(W)	377804.07	3756285.25	377804.07, 3756285.25	0.22842	0.18179	0.11742	0.19763	0.27906	0.14858	0.1953	0.15315	2.72E-04	1.85E-03	5.24E-04	8.48E-04	1.14E-03	5.69E-04	6.89E-04	1.57E-05	5.91E-03	2.0E-06	6.2E-06	3.6E-06	3.2E-06	1.5E-06	6.8E-08	1.6E-06	2.1E-07	0.0E+00	0.0E+00	1.9E-06
913	RESI(W)	377849.07	3756285.25	377849.07, 3756285.25	0.19959	0.16118	0.10617	0.17288	0.2427	0.13281	0.17213	0.13469	2.38E-04	1.64E-03	4.74E-04	7.42E-04	9.91E-04	5.08E-04	6.07E-04	1.38E-05	5.21E-03	1.8E-06	5.4E-06	3.2E-06	2.9E-06	1.3E-06	6.0E-08	1.5E-06	1.9E-07	0.0E+00	0.0E+00	1.7E-06
914	RESI(W)	377894.07	3756285.25	377894.07, 3756285.25	0.17581	0.14383	0.09649	0.15251	0.21242	0.11944	0.15284	0.11977	2.10E-04	1.46E-03	4.31E-04	6.55E-04	8.67E-04	4.57E-04	5.39E-04	1.23E-05	4.63E-03	1.6E-06	4.8E-06	2.8E-06	2.5E-06	1.2E-06	5.4E-08	1.3E-06	1.7E-07	0.0E+00	0.0E+00	1.5E-06
915	RESI(W)	377444.07	3756330.25	377444.07, 3756330.25	1.83577	0.81484	0.44843	1.02819	0.83221	0.74006	1.39396	1.81004	2.19E-03	8.29E-03	2.00E-03	4.41E-03	3.40E-03	2.83E-03	4.92E-03	1.85E-04	2.82E-02	9.8E-06	2.9E-05	1.7E-05	1.5E-05	7.1E-06	3.3E-07	7.9E-06	1.0E-06	0.0E+00	0.0E+00	9.2E-06
916	RESI(W)	377489.07	3756330.25	377489.07, 3756330.25	1.3386	0.6536	0.37479	0.81937	0.74514	0.59086	1.03423	0.84211	1.60E-03	6.65E-03	1.67E-03	3.52E-03	3.04E-03	2.26E-03	3.65E-03	8.63E-05	2.25E-02	7.8E-06	2.3E-05	1.4E-05	1.2E-05	5.6E-06	2.6E-07	6.3E-06	8.1E-07	0.0E+00	0.0E+00	7.3E-06
917	RESI(W)	377534.07	3756330.25	377534.07, 3756330.25	1.01308	0.53523	0.31658	0.66241	0.66048	0.48052	0.79816	0.56029	1.21E-03	5.44E-03	1.41E-03	2.84E-03	2.70E-03	1.84E-03	2.81E-03	5.74E-05	1.83E-02	6.3E-06	1.9E-05	1.1E-05	1.0E-05	4.6E-06	2.1E-07	5.1E-06	6.6E-07	0.0E+00	0.0E+00	6.0E-06
918	RESI(W)	377579.07	3756330.25	377579.07, 3756330.25	0.77674	0.44228	0.26873	0.54099	0.58026	0.39405	0.62281	0.40871	9.26E-04	4.50E-03	1.20E-03	2.32E-03	2.37E-03	1.51E-03	2.20E-03	4.19E-05	1.51E-02	5.2E-06	1.6E-05	9.1E-06	8.3E-06	3.8E-06	1.7E-07	4.2E-06	5.4E-07	0.0E+00	0.0E+00	4.9E-06
919	RESI(W)	377624.07	3756330.25	377624.07, 3756330.25	0.60853	0.36857	0.22914	0.44488	0.50576	0.32608	0.49455	0.31454	7.25E-04	3.75E-03	1.02E-03	1.91E-03	2.06E-03	1.25E-03	1.74E-03	3.22E-05	1.25E-02	4.3E-06	1.3E-05	7.6E-06	6.9E-06	3.1E-06	1.4E-07	3.5E-06	4.5E-07	0.0E+00	0.0E+00	4.1E-06
920	RESI(W)	377669.07	3756330.25	377669.07, 3756330.25	0.49336	0.31359	0.19903	0.37157	0.44141	0.27661	0.40645	0.25483	5.88E-04	3.19E-03	8.88E-04	1.59E-03	1.80E-03	1.06E-03	1.43E-03	2.61E-05	1.06E-02	3.7E-06	1.1E-05	6.4E-06	5.8E-06	2.6E-06	1.2E-07	3.0E-06	3.8E-07	0.0E+00	0.0E+00	3.5E-06
921	RESI(W)	377714.07	3756330.25	377714.07, 3756330.25	0.40472	0.26859	0.17362	0.31235	0.384	0.23615	0.33769	0.21142	4.82E-04	2.73E-03	7.75E-04	1.34E-03	1.57E-03	9.04E-04	1.19E-03	2.17E-05	9.01E-03	3.1E-06	9.4E-06	5.5E-06	4.9E-06	2.3E-06	1.0E-07	2.5E-06	3.2E-07	0.0E+00	0.0E+00	2.9E-06
922	RESI(W)	377759.07	3756330.25	377759.07, 3756330.25	0.34165	0.23452	0.15434	0.26775	0.33706	0.20628	0.28869	0.18164	4.07E-04	2.39E-03	6.89E-04	1.15E-03	1.38E-03	7.90E-04	1.02E-03	1.86E-05	7.83E-03	2.7E-06	8.2E-06	4.7E-06	4.3E-06	2.0E-06	9.1E-08	2.2E-06	2.8E-07	0.0E+00	0.0E+00	2.6E-06
923	RESI(W)	377804.07	3756330.25	377804.07, 3756330.25	0.28997	0.20546	0.13748	0.2307	0.29546	0.18068	0.2477	0.15754	3.46E-04	2.09E-03	6.14E-04	9.90E-04	1.21E-03	6.92E-04	8.74E-04	1.61E-05	6.83E-03	2.4E-06	7.1E-06	4.1E-06	3.7E-06	1.7E-06	7.9E-08	1.9E-06	2.5E-07	0.0E+00	0.0E+00	2.2E-06
924	RESI(W)	377849.07	3756330.25	377849.07, 3756330.25	0.24985	0.18179	0.12357	0.20106	0.26037	0.16003	0.21555	0.13899	2.98E-04	1.85E-03	5.52E-04	8.63E-04	1.06E-03	6.13E-04	7.60E-04	1.42E-05	6.01E-03	2.1E-06	6.3E-06	3.6E-06	3.3E-06	1.5E-06	6.9E-08	1.7E-06	2.2E-07	0.0E+00	0.0E+00	2.0E-06
925	RESI(W)	377894.07	3756330.25	377894.07, 3756330.25	0.21703	0.16173	0.11161	0.17644	0.23003	0.14256	0.1889	0.12372	2.59E-04	1.65E-03	4.98E-04	7.57E-04	9.39E-04	5.46E-04	6.66E-04	1.27E-05	5.32E-03	1.8E-06	5.6E-06	3.2E-06	2.9E-06	1.3E-06	6.2E-08	1.5E-06	1.9E-07	0.0E+00	0.0E+00	1.7E-06
926	RESI(W)	377444.07	3756375.25	377444.07, 3756375.25	3.04232	1.00015	0.566	1.05269	0.59426	1.04531	2.28451	1.87359	3.63E-03	1.02E-02	2.53E-03	4.52E-03	2.43E-03	4.00E-03	8.06E-03	1.92E-04	3.55E-02	1.2E-05	3.7E-05	2.1E-05	1.9E-05	8.9E-06	4.1E-07	9.9E-06	1.3E-06	0.0E+00	0.0E+00	1.2E-05
927	RESI(W)	377489.07	3756375.25	377489.07, 3756375.25	2.04561	0.77624	0.46557	0.86797	0.56568	0.80535	1.58497	0.87796	2.44E-03	7.90E-03	2.08E-03	3.72E-03	2.31E-03	3.08E-03	5.59E-03	8.99E-05	2.72E-02	9.4E-06	2.8E-05	1.6E-05	1.5E-05	6.8E-06	3.1E-07	7.6E-06	9.8E-07	0.0E+00	0.0E+00	8.9E-06
928	RESI(W)	377534.07	3756375.25	377534.07, 3756375.25	1.46358	0.62217	0.38737	0.71909	0.52901	0.63594	1.16267	0.58604	1.74E-03	6.33E-03	1.73E-03	3.09E-03	2.16E-03	2.43E-03	4.10E-03	6.00E-05	2.16E-02	7.5E-06	2.3E-05	1.3E-05	1.2E-05	5.4E-06	2.5E-07	6.0E-06	7.8E-07	0.0E+00	0.0E+00	7.1E-06
929	RESI(W)	377579.07	3756375.25	377579.07, 3756375.25	1.08556	0.50694	0.32478	0.59772	0.4874	0.51045	0.87571	0.42602	1.29E-03	5.16E-03	1.45E-03	2.57E-03	1.99E-03	1.95E-03	3.09E-03	4.36E-05	1.75E-02	6.1E-06	1.8E-05	1.1E-05	9.6E-06	4.4E-06	2.0E-07	4.9E-06	6.3E-07	0.0E+00	0.0E+00	5.7E-06
930	RESI(W)	377624.07	3756375.25	377624.07, 3756375.25	0.82566	0.41867	0.27421	0.49786	0.44283	0.41505	0.67645	0.32792	9.84E-04	4.26E-03	1.22E-03	2.14E-03	1.81E-03	1.59E-03	2.39E-03	3.36E-05	1.44E-02	5.0E-06	1.5E-05	8.7E-06	7.9E-06	3.6E-06	1.7E-07	4.0E-06	5.2E-07	0.0E+00	0.0E+00	4.7E-06
931	RESI(W)	377669.07	3756375.25	377669.07, 3756375.25	0.64953	0.35315	0.2355	0.41884	0.40084	0.34544	0.54029	0.26532	7.74E-04	3.59E-03	1.05E-03	1.80E-03	1.64E-03	1.32E-03	1.91E-03	2.72E-05	1.21E-02	4.2E-06	1.3E-05	7.3E-06	6.6E-06	3.0E-06	1.4E-07	3.4E-06	4.4E-07	0.0E+00	0.0E+00	4.0E-06
932	RESI(W)	377714.07	3756375.25	377714.07, 3756375.25	0.52075	0.30093	0.20392	0.35427	0.36049	0.29075	0.43892	0.22006	6.21E-04	3.06E-03	9.10E-04	1.52E-03	1.47E-03	1.11E-03	1.55E-03	2.25E-05	1.03E-02	3.6E-06	1.1E-05	6.2E-06	5.6E-06	2.6E-06	1.2E-07	2.9E-06	3.7E-07	0.0E+00	0.0E+00	3.4E-06
933	RESI(W)	377759.07	3756375.25	377759.07, 3756375.25	0.42969	0.26117	0.17951	0.30417	0.32504	0.25007	0.36664	0.18859	5.12E-04	2.66E-03	8.01E-04	1.31E-03	1.33E-03	9.57E-04	1.29E-03	1.93E-05	8.87E-03	3.1E-06	9.3E-06	5.4E-06	4.9E-06	2.2E-06	1.0E-07	2.5E-06	3.2E-07	0.0E+00	0.0E+00	2.9E-06
934	RESI(W)	377804.07	3756375.25	377804.07, 3756375.25	0.35815	0.22769	0.15865	0.26208	0.29141	0.21622	0.30873	0.16309	4.27E-04	2.32E-03	7.08E-04	1.12E-03	1.19E-03	8.28E-04	1.09E-03	1.67E-05	7.70E-03	2.7E-06	8.0E-06	4.7E-06	4.2E-06	1.9E-06	8.9E-08	2.1E-06	2.8E-07	0.0E+00	0.0E+00	2.5E-06
935	RESI(W)	377849.07	3756375.25	377849.07, 3756375.25	0.30359	0.2006	0.14154	0.22808	0.26165	0.1893	0.26419	0.14351	3.62E-04	2.04E-03	6.32E-04	9.79E-04	1.07E-03	7.25E-04	9.32E-04	1.47E-05	6.75E-03	2.3E-06	7.1E-06	4.1E-06	3.7E-06	1.7E-06	7.8E-08	1.9E-06	2.4E-07	0.0E+00	0.0E+00	2.2E-06
936	RESI(W)	377894.07	3756375.25	377894.07, 3756375.25	0.26166	0.17863	0.12751	0.20062	0.23574	0.16781	0.22969	0.1284	3.12E-04	1.82E-03	5.69E-04	8.61E-04	9.62E-04	6.42E-04	8.10E-04	1.32E-05	5.99E-03	2.1E-06	6.3E-06	3.6E-06	3.3E-06	1.5E-06	6.9E-08	1.7E-06	2.2E-07	0.0E+00	0.0E+00	2.0E-06
937	RESI(W)	377444.07	3756420.25	377444.07, 3756420.25	3.93103	1.15516	0.67095	0.91494	0.39917	1.33538	3.16638	1.98255	4.68E-03	1.18E-02	2.99E-03	3.93E-03	1.63E-03	5.11E-03	1.12E-02	2.03E-04	4.15E-02	1.4E-05	4.3E-05	2.5E-05	2.3E-05	1.0E-05	4.8E-07	1.2E-05	1.5E-06	0.0E+00	0.0E+00	1.4E-05
938	RESI(W)	377489.07	3756420.25	377489.07, 3756420.25	2.60725	0.88037	0.54835	0.79675	0.39683	1.01284	2.14267	0.94106	3.11E-03	8.96E-03	2.45E-03	3.42E-03	1.62E-03	3.88E-03	7.56E-03	9.64E-05	3.11E-02	1.1E-05	3.2E-05	1.9E-05	1.7E-05	7.8E-06	3.6E-07	8.7E-06	1.1E-06	0.0E+00	0.0E+00	1.0E-05
939	RESI(W)	377534.07	3756420.25	377534.07, 3756420.25	1.84984	0.69609	0.45302	0.68931	0.38767	0.78969	1.53879	0.62835	2.20E-03	7.08E-03	2.02E-03	2.96E-03	1.58E-03	3.02E-03	5.43E-03	6.44E-05	2.44E-02	8.4E-06	2.5E-05	1.5E-05	1.3E-05	6.1E-06	2.8E-07	6.8E-06	8.8E-07	0.0E+00	0.0E+00	8.0E-06
940	RESI(W)	377579.07	3756420.25	377579.07, 3756420.25	1.35514	0.56122	0.37704	0.59249	0.37203	0.62564	1.13941	0.45367	1.61E-03	5.71E-03	1.68E-03	2.54E-03	1.52E-03	2.39E-03	4.02E-03	4.65E-05	1.95E-02	6.8E-06	2.0E-05	1.2E-05	1.1E-05	4.9E-06	2.3E-07	5.5E-06	7.0E-07	0.0E+00	0.0E+00	6.4E-06
941	RESI(W)	377624.07	3756420.25	377624.07, 3756420.25	1.01771	0.4593	0.31597	0.50633	0.35115	0.50223	0.86356	0.34664	1.21E-03	4.67E-03	1.41E-03	2.17E-03	1.43E-03	1.92E-03	3.05E-03	3.55E-05	1.59E-02	5.5E-06	1.7E-05	9.6E-06	8.7E-06	4.0E-06	1.8E-07	4.4E-06	5.7E-07	0.0E+00	0.0E+00	5.2E-06
942	RESI(W)	377669.07	3756420.25	377669.07, 3756420.25	0.7904	0.38542	0.27011	0.43569	0.33141	0.41363	0.67792	0.27963	9.42E-04	3.92E-03	1.21E-03	1.87E-03	1.35E-03	1.58E-03	2.39E-03	2.86E-05	1.33E-02	4.6E-06	1.4E-05	8.0E-06	7.3E-06	3.3E-06	1.5E-07	3.7E-06	4.8E-07	0.0E+00	0.0E+00	4.3E-06
943	RESI(W)	377714.07	3756420.25	377714.07, 3756420.25	0.62722	0.32735	0.23292	0.37532	0.30947	0.3451	0.54276	0.23112	7.47E-04	3.33E-03	1.04E-03	1.61E-03	1.26E-03	1.32E-03	1.91E-03	2.37E-05	1.12E-02	3.9E-06	1.2E-05	6.8E-06	6.2E-06	2.8E-06	1.3E-07	3.1E-06	4.0E-07	0.0E+00	0.0E+00	3.7E-06
944	RESI(W)	377759.07	3756420.25	377759.07, 3756420.25	0.51141	0.28304	0.20389	0.32633	0.28844	0.29382	0.44649	0.1972	6.09E-04	2.88E-03	9.10E-04	1.40E-03	1.18E-03	1.12E-03	1.57E-03	2.02E-05	9.70E-03	3.4E-06	1.0E-05	5.9E-06	5.3E-06	2.4E-06	1.1E-07	2.7E-06	3.5E-07	0.0E+00	0.0E+00	3.2E-06
945	RESI(W)	377804.07	3756420.25	377804.07, 3756420.25	0.42259	0.24633	0.17939	0.28418	0.2665	0.25217	0.37168	0.17013	5.04E-04	2.51E-03	8.01E-04	1.22E-03	1.09E-03	9.65E-04	1.31E-03	1.74E-05	8.41E-03	2.9E-06	8.8E-06	5.1E-06	4.6E-06	2.1E-06	9.7E-08	2.3E-06	3.0E-07	0.0E+00	0.0E+00	2.7E-06
946	RESI(W)	377849.07	3756420.25	377849.07, 3756420.25	0.35519	0.21656	0.15923	0.24904	0.24549	0.21905	0.31452	0.14922	4.23E-04	2.20E-03	7.11E-04	1.07E-03	1.00E-03	8.38E-04	1.11E-03	1.53E-05	7.37E-03	2.6E-06	7.7E-06	4.5E-06	4.0E-06	1.8E-06	8.5E-08	2.1E-06	2.6E-07	0.0E+00	0.0E+00	2.4E-06
947	RESI(W)	377894.07	3756420.25	377894.07, 3756420.25	0.30303	0.1922	0.14254	0.21976	0.22582	0.1924	0.27005	0.13281	3.61E-04	1.96E-03	6.36E-04	9.43E-04	9.22E-04	7.36E-04	9.52E-04	1.36E-05	6.52E-03	2.3E-06	6.8E-06	3.9E-06	3.6E-06	1.6E-06	7.5E-08	1.8E-06	2.3E-07	0.0E+00	0.0E+00	2.1E-06
948	RESI(W)	377444.07	3756465.25	377444.07, 3756465.25	3.68377	1.18982	0.73582	0.688	0.26986	1.48978	3.49574	2.2328	4.39E-03	1.21E-02	3.28E-03	2.95E-03	1.10E-03	5.70E-03	1.23E-02	2.29E-04	4.21E-02	1.5E-05	4.4E-05	2.5E-05	2.3E-05	1.1E-05	4.9E-07	1.2E-05	1.5E-06	0.0E+00	0.0E+00	1.4E-05
949	RESI(W)	377489.07	3756465.25	377489.07, 3756465.25	2.61674	0.91464	0.60337	0.63768	0.27237	1.14111	2.42404	1.0644	3.12E-03	9.30E-03	2.69E-03	2.74E-03	1.11E-03	4.37E-03	8.55E-03	1.09E-04	3.20E-02	1.1E-05	3.3E-05	1.9E-05	1.8E-05	8.0E-06	3.7E-07	8.9E-06	1.1E-06	0.0E+00	0.0E+00	1.0E-05
950	RESI(W)	377534.07	3756465.25	377534.07, 3756465.25	1.9262	0.72718	0.50106	0.58248	0.27318	0.89556	1.76211	0.69659	2.30E-03	7.40E-03	2.24E-03	2.50E-03	1.12E-03	3.43E-03	6.21E-03	7.13E-05	2.53E-02	8.7E-06	2.6E-05	1.5E-05	1.4E-05	6.3E-06	2.9E-07	7.1E-06	9.1E-07	0.0E+00	0.0E+00	8.3E-06
951	RESI(W)	377579.07	3756465.25	377579.07, 3756465.25	1.44873	0.5861	0.41603	0.52168	0.26737	0.70959	1.31388	0.49439	1.73E-03	5.96E-03	1.86E-03	2.24E-03	1.09E-03	2.72E-03	4.63E-03	5.06E-05	2.03E-02	7.0E-06	2.1E-05	1.2E-05	1.1E-05	5.1E-06	2.3E-07	5.7E-06	7.3E-07	0.0E+00	0.0E+00	6.6E-06
952	RESI(W)	377624.07	3756465.25	377624.07, 3756465.25	1.10691	0.48094	0.34957	0.46362	0.26088	0.57074	1.00005	0.37428	1.32E-03	4.89E-03	1.56E-03	1.99E-03	1.06E-03	2.18E-03	3.53E-03	3.83E-05	1.66E-02	5.7E-06	1.7E-05	1.0E-05	9.1E-06	4.1E-06	1.9E-07	4.6E-06	6.0E-07	0.0E+00	0.0E+00	5.4E-06
953	RESI(W)	377669.07	3756465.25	377669.07, 3756465.25	0.86576	0.40261	0.29798	0.41162	0.25412	0.46787	0.78135	0.29722	1.03E-03	4.10E-03	1.33E-03	1.77E-03	1.04E-03	1.79E-03	2.76E-03	3.04E-05	1.38E-02	4.8E-06	1.4E-05	8.4E-06	7.6E-06	3.5E-06	1.6E-07	3.9E-06	5.0E-07	0.0E+00	0.0E+00	4.5E-06
954	RESI(W)	377714.07	3756465.25	377714.07, 3756465.25	0.69308	0.34312	0.25738	0.36568	0.24647	0.3907	0.6261	0.24487	8.26E-04	3.49E-03	1.15E-03	1.57E-03	1.01E-03	1.50E-03	2.21E-03	2.51E-05	1.18E-02	4.1E-06	1.2E-05	7.1E-06	6.5E-06	2.9E-06	1.4E-07	3.3E-06	4.2E-07	0.0E+00	0.0E+00	3.8E-06
955	RESI(W)	377759.07	3756465.25	377759.07, 3756465.25	0.56766	0.29727	0.22516	0.32596	0.23813	0.33207	0.51387	0.20816	6.76E-04	3.02E-03	1.01E-03	1.40E-03	9.72E-04	1.27E-03	1.81E-03	2.13E-05	1.02E-02	3.5E-06	1.1E-05	6.2E-06	5.6E-06	2.5E-06	1.2E-07	2.8E-06	3.7E-07	0.0E+00	0.0E+00	3.3E-06
956	RESI(W)	377804.07	3756465.25	377804.07, 3756465.25	0.47027	0.25909	0.19783	0.28956	0.22722	0.28432	0.42664	0.17887	5.60E-04	2.64E-03	8.83E-04	1.24E-03	9.28E-04	1.09E-03	1.50E-03	1.83E-05	8.86E-03	3.1E-06	9.3E-06	5.4E-06	4.9E-06	2.2E-06	1.0E-07	2.5E-06	3.2E-07	0.0E+00	0.0E+00	2.9E-06
957	RESI(W)	377849.07	3756465.25	377849.07, 3756465.25	0.39557	0.22816	0.17537	0.25794	0.21564	0.24633	0.35982	0.15644	4.71E-04	2.32E-03	7.83E-04	1.11E-03	8.80E-04	9.43E-04	1.27E-03	1.60E-05	7.79E-03	2.7E-06	8.1E-06	4.7E-06	4.3E-06	1.9E-06	9.0E-08	2.2E-06	2.8E-07	0.0E+00	0.0E+00	2.5E-06
958	RESI(W)	377894.07	3756465.25	377894.07, 3756465.25	0.33613	0.20211	0.15626	0.22984	0.2031	0.21498	0.30657	0.13814	4.01E-04	2.06E-03	6.97E-04	9.86E-04	8.29E-04	8.23E-04	1.08E-03	1.41E-05	6.89E-03	2.4E-06	7.2E-06	4.2E-06	3.8E-06	1.7E-06	8.0E-08	1.9E-06	2.5E-07	0.0E+00	0.0E+00	2.3E-06
959	RESI(W)	377444.07	3756510.25	377444.07, 3756510.25	2.54351	1.06675	0.74132	0.47075	0.19198	1.44345	3.04247	2.58463	3.03E-03	1.09E-02	3.31E-03	2.02E-03	7.84E-04	5.52E-03	1.07E-02	2.65E-04	3.65E-02	1.3E-05	3.8E-05	2.2E-05	2.0E-05	9.1E-06	4.2E-07	1.0E-05	1.3E-06	0.0E+00	0.0E+00	1.2E-05
960	RESI(W)	377489.07	3756510.25	377489.07, 3756510.25	2.05498	0.85074	0.61852	0.46134	0.19333	1.14076	2.24708	1.18964	2.45E-03	8.65E-03	2.76E-03	1.98E-03	7.89E-04	4.37E-03	7.92E-03	1.22E-04	2.90E-02	1.0E-05	3.0E-05	1.8E-05	1.6E-05	7.3E-06	3.4E-07	8.1E-06	1.0E-06	0.0E+00	0.0E+00	9.5E-06
961	RESI(W)	377534.07	3756510.25	377534.07, 3756510.25	1.64785	0.69364	0.5189	0.44213	0.19334	0.91573	1.71413	0.76921	1.96E-03	7.06E-03	2.32E-03	1.90E-03	7.89E-04	3.51E-03	6.05E-03	7.88E-05	2.37E-02	8.2E-06	2.5E-05	1.4E-05	1.3E-05	5.9E-06	2.7E-07	6.6E-06	8.5E-07	0.0E+00	0.0E+00	7.7E-06
962	RESI(W)	377579.07	3756510.25	377579.07, 3756510.25	1.31581	0.57112	0.4365	0.41564	0.19164	0.74048	1.32384	0.54236	1.57E-03	5.81E-03	1.95E-03	1.78E-03	7.82E-04	2.83E-03	4.67E-03	5.56E-05	1.95E-02	6.7E-06	2.0E-05	1.2E-05	1.1E-05	4.9E-06	2.2E-07	5.4E-06	7.0E-07	0.0E+00	0.0E+00	6.4E-06
963	RESI(W)	377624.07	3756510.25	377624.07, 3756510.25	1.03847	0.46911	0.36567	0.38029	0.1856	0.59637	1.02027	0.39688	1.24E-03	4.77E-03	1.63E-03	1.63E-03	7.58E-04	2.28E-03	3.60E-03	4.06E-05	1.60E-02	5.5E-06	1.7E-05	9.7E-06	8.7E-06	4.0E-06	1.8E-07	4.5E-06	5.7E-07	0.0E+00	0.0E+00	5.2E-06
964	RESI(W)	377669.07	3756510.25	377669.07, 3756510.25	0.84216	0.39799	0.31419	0.35251	0.18581	0.49498	0.814	0.31377	1.00E-03	4.05E-03	1.40E-03	1.51E-03	7.58E-04	1.89E-03	2.87E-03	3.21E-05	1.35E-02	4.7E-06	1.4E-05	8.2E-06	7.4E-06	3.4E-06	1.6E-07	3.8E-06	4.9E-07	0.0E+00	0.0E+00	4.4E-06
965	RESI(W)	377714.07	3756510.25	377714.07, 3756510.25	0.69426	0.34338	0.2733	0.32593	0.1863	0.41771	0.6639	0.25867	8.27E-04	3.49E-03	1.22E-03	1.40E-03	7.60E-04	1.60E-03	2.34E-03	2.65E-05	1.17E-02	4.0E-06	1.2E-05	7.1E-06	6.4E-06	2.9E-06	1.3E-07	3.3E-06	4.2E-07	0.0E+00	0.0E+00	3.8E-06
966	RESI(W)	377759.07	3756510.25	377759.07, 3756510.25	0.57913	0.29951	0.23975	0.29983	0.18549	0.35662	0.54986	0.2187	6.90E-04	3.05E-03	1.07E-03	1.29E-03	7.57E-04	1.36E-03	1.94E-03	2.24E-05	1.02E-02	3.5E-06	1.1E-05	6.2E-06	5.6E-06	2.5E-06	1.2E-07	2.8E-06	3.7E-07	0.0E+00	0.0E+00	3.3E-06
967	RESI(W)	377804.07	3756510.25	377804.07, 3756510.25	0.48721	0.26302	0.21145	0.27416	0.18269	0.30687	0.46036	0.18774	5.81E-04	2.68E-03	9.44E-04	1.18E-03	7.46E-04	1.17E-03	1.62E-03	1.92E-05	8.94E-03	3.1E-06	9.3E-06	5.4E-06	4.9E-06	2.2E-06	1.0E-07	2.5E-06	3.2E-07	0.0E+00	0.0E+00	2.9E-06
968	RESI(W)	377849.07	3756510.25	377849.07, 3756510.25	0.4135	0.23249	0.18755	0.24971	0.17825	0.26613	0.38947	0.16335	4.93E-04	2.36E-03	8.37E-04	1.07E-03	7.28E-04	1.02E-03	1.37E-03	1.67E-05	7.90E-03	2.7E-06	8.3E-06	4.8E-06	4.3E-06	2.0E-06	9.1E-08	2.2E-06	2.8E-07	0.0E+00	0.0E+00	2.6E-06
969	RESI(W)	377894.07	3756510.25	377894.07, 3756510.25	0.3546	0.20709	0.16751	0.22729	0.17282	0.23293	0.33333	0.14415	4.23E-04	2.11E-03	7.48E-04	9.75E-04	7.05E-04	8.92E-04	1.18E-03	1.48E-05	7.04E-03	2.4E-06	7.4E-06	4.3E-06	3.9E-06	1.8E-06	8.1E-08	2.0E-06	2.5E-07	0.0E+00	0.0E+00	2.3E-06
970	RESI(W)	377444.07	3756555.25	377444.07, 3756555.25	1.47324	0.83454	0.6884	0.31495	0.14553	1.22466	2.12052	2.38997	1.76E-03	8.49E-03	3.07E-03	1.35E-03	5.94E-04	4.69E-03	7.48E-03	2.45E-04	2.77E-02	9.6E-06	2.9E-05	1.7E-05	1.5E-05	6.9E-06	3.2E-07	7.7E-06	9.9E-07	0.0E+00	0.0E+00	9.0E-06
971	RESI(W)	377489.07	3756555.25	377489.07, 3756555.25	1.33878	0.70479	0.58534	0.31394	0.14212	1.01249	1.73325	1.20099	1.60E-03	7.17E-03	2.61E-03	1.35E-03	5.80E-04	3.88E-03	6.11E-03	1.23E-04	2.34E-02	8.1E-06	2.4E-05	1.4E-05	1.3E-05	5.9E-06	2.7E-07	6.5E-06	8.4E-07	0.0E+00	0.0E+00	7.7E-06
972	RESI(W)	377534.07	3756555.25	377534.07, 3756555.25	1.1945	0.60138	0.50252	0.31378	0.14198	0.84465	1.4203	0.7834	1.42E-03	6.12E-03	2.24E-03	1.35E-03	5.80E-04	3.23E-03	5.01E-03	8.02E-05	2.00E-02	6.9E-06	2.1E-05	1.2E-05	1.1E-05	5.0E-06	2.3E-07	5.6E-06	7.2E-07	0.0E+00	0.0E+00	6.5E-06
973	RESI(W)	377579.07	3756555.25	377579.07, 3756555.25	1.02726	0.5105	0.42929	0.30487	0.13919	0.70196	1.1562	0.55854	1.22E-03	5.19E-03	1.92E-03	1.31E-03	5.68E-04	2.69E-03	4.08E-03	5.72E-05	1.70E-02	5.9E-06	1.8E-05	1.0E-05	9.3E-06	4.3E-06	2.0E-07	4.8E-06	6.1E-07	0.0E+00	0.0E+00	5.6E-06
974	RESI(W)	377624.07	3756555.25	377624.07, 3756555.25	0.8464	0.42467	0.36141	0.28536	0.13191	0.57275	0.91619	0.40173	1.01E-03	4.32E-03	1.61E-03	1.22E-03	5.38E-04	2.19E-03	3.23E-03	4.11E-05	1.42E-02	4.9E-06	1.5E-05	8.6E-06	7.8E-06	3.5E-06	1.6E-07	4.0E-06	5.1E-07	0.0E+00	0.0E+00	4.6E-06
975	RESI(W)	377669.07	3756555.25	377669.07, 3756555.25	0.72843	0.37006	0.31537	0.27713	0.13447	0.48722	0.76269	0.32213	8.68E-04	3.76E-03	1.41E-03	1.19E-03	5.49E-04	1.86E-03	2.69E-03	3.30E-05	1.24E-02	4.3E-06	1.3E-05	7.5E-06	6.8E-06	3.1E-06	1.4E-07	3.5E-06	4.4E-07	0.0E+00	0.0E+00	4.0E-06
976	RESI(W)	377714.07	3756555.25	377714.07, 3756555.25	0.62661	0.32509	0.27714	0.26662	0.13714	0.41802	0.64042	0.26639	7.47E-04	3.31E-03	1.24E-03	1.14E-03	5.60E-04	1.60E-03	2.26E-03	2.73E-05	1.09E-02	3.8E-06	1.1E-05	6.6E-06	6.0E-06	2.7E-06	1.3E-07	3.0E-06	3.9E-07	0.0E+00	0.0E+00	3.6E-06
977	RESI(W)	377759.07	3756555.25	377759.07, 3756555.25	0.54018	0.28764	0.24511	0.25428	0.13945	0.36154	0.54239	0.22547	6.44E-04	2.93E-03	1.09E-03	1.09E-03	5.69E-04	1.38E-03	1.91E-03	2.31E-05	9.64E-03	3.3E-06	1.0E-05	5.8E-06	5.3E-06	2.4E-06	1.1E-07	2.7E-06	3.5E-07	0.0E+00	0.0E+00	3.2E-06
978	RESI(W)	377804.07	3756555.25	377804.07, 3756555.25	0.46663	0.25576	0.21778	0.24035	0.14079	0.31456	0.46243	0.19387	5.56E-04	2.60E-03	9.72E-04	1.03E-03	5.75E-04	1.20E-03	1.63E-03	1.99E-05	8.59E-03	3.0E-06	9.0E-06	5.2E-06	4.7E-06	2.2E-06	9.9E-08	2.4E-06	3.1E-07	0.0E+00	0.0E+00	2.8E-06
979	RESI(W)	377849.07	3756555.25	377849.07, 3756555.25	0.4042	0.22833	0.19424	0.22543	0.14092	0.27511	0.39663	0.1687	4.82E-04	2.32E-03	8.67E-04	9.67E-04	5.75E-04	1.05E-03	1.40E-03	1.73E-05	7.68E-03	2.7E-06	8.0E-06	4.6E-06	4.2E-06	1.9E-06	8.9E-08	2.1E-06	2.8E-07	0.0E+00	0.0E+00	2.5E-06
980	RESI(W)	377894.07	3756555.25	377894.07, 3756555.25	0.35249	0.20519	0.17434	0.21064	0.14026	0.2425	0.34333	0.14894	4.20E-04	2.09E-03	7.78E-04	9.04E-04	5.73E-04	9.28E-04	1.21E-03	1.53E-05	6.92E-03	2.4E-06	7.2E-06	4.2E-06	3.8E-06	1.7E-06	8.0E-08	1.9E-06	2.5E-07	0.0E+00	0.0E+00	2.3E-06
981	RESI(W)	377444.07	3756600.25	377444.07, 3756600.25	0.82872	0.59664	0.591	0.2174	0.11533	0.92817	1.27748	2.18338	9.88E-04	6.07E-03	2.64E-03	9.33E-04	4.71E-04	3.55E-03	4.51E-03	2.24E-04	1.94E-02	6.7E-06	2.0E-05	1.2E-05	1.1E-05	4.9E-06	2.2E-07	5.4E-06	7.0E-07	0.0E+00	0.0E+00	6.3E-06
982	RESI(W)	377489.07	3756600.25	377489.07, 3756600.25	0.81021	0.53615	0.51856	0.21734	0.11134	0.81218	1.15558	1.09561	9.66E-04	5.45E-03	2.31E-03	9.33E-04	4.54E-04	3.11E-03	4.08E-03	1.12E-04	1.74E-02	6.0E-06	1.8E-05	1.1E-05	9.6E-06	4.4E-06	2.0E-07	4.9E-06	6.3E-07	0.0E+00	0.0E+00	5.7E-06
983	RESI(W)	377534.07	3756600.25	377534.07, 3756600.25	0.78083	0.4805	0.45606	0.21878	0.10906	0.70884	1.03077	0.73618	9.30E-04	4.89E-03	2.04E-03	9.39E-04	4.45E-04	2.71E-03	3.64E-03	7.54E-05	1.57E-02	5.4E-06	1.6E-05	9.5E-06	8.6E-06	3.9E-06	1.8E-07	4.4E-06	5.6E-07	0.0E+00	0.0E+00	5.1E-06
984	RESI(W)	377579.07	3756600.25	377579.07, 3756600.25	0.68577	0.41045	0.38948	0.2073	0.09982	0.59433	0.86004	0.51145	8.17E-04	4.18E-03	1.74E-03	8.90E-04	4.07E-04	2.27E-03	3.03E-03	5.24E-05	1.34E-02	4.6E-06	1.4E-05	8.1E-06	7.3E-06	3.4E-06	1.5E-07	3.7E-06	4.8E-07	0.0E+00	0.0E+00	4.4E-06
985	RESI(W)	377624.07	3756600.25	377624.07, 3756600.25	0.62379	0.36195	0.34043	0.20528	0.09842	0.5116	0.74058	0.39117	7.43E-04	3.68E-03	1.52E-03	8.81E-04	4.02E-04	1.96E-03	2.61E-03	4.01E-05	1.18E-02	4.1E-06	1.2E-05	7.2E-06	6.5E-06	3.0E-06	1.4E-07	3.3E-06	4.3E-07	0.0E+00	0.0E+00	3.9E-06
986	RESI(W)	377669.07	3756600.25	377669.07, 3756600.25	0.56689	0.32296	0.30082	0.20464	0.09924	0.44544	0.64334	0.31573	6.76E-04	3.29E-03	1.34E-03	8.78E-04	4.05E-04	1.70E-03	2.27E-03	3.23E-05	1.06E-02	3.7E-06	1.1E-05	6.4E-06	5.8E-06	2.7E-06	1.2E-07	3.0E-06	3.8E-07	0.0E+00	0.0E+00	3.5E-06
987	RESI(W)	377714.07	3756600.25	377714.07, 3756600.25	0.51828	0.29288	0.26972	0.20538	0.10243	0.39407	0.56743	0.26743	6.18E-04	2.98E-03	1.20E-03	8.81E-04	4.18E-04	1.51E-03	2.00E-03	2.74E-05	9.64E-03	3.3E-06	1.0E-05	5.8E-06	5.3E-06	2.4E-06	1.1E-07	2.7E-06	3.5E-07	0.0E+00	0.0E+00	3.1E-06
988	RESI(W)	377759.07	3756600.25	377759.07, 3756600.25	0.46498	0.26389	0.24107	0.2023	0.10466	0.34693	0.49536	0.2273	5.54E-04	2.68E-03	1.08E-03	8.68E-04	4.27E-04	1.33E-03	1.75E-03	2.33E-05	8.71E-03	3.0E-06	9.1E-06	5.3E-06	4.8E-06	2.2E-06	1.0E-07	2.4E-06	3.1E-07	0.0E+00	0.0E+00	2.8E-06
989	RESI(W)	377804.07	3756600.25	377804.07, 3756600.25	0.41532	0.23837	0.21622	0.19741	0.10683	0.3065	0.43318	0.19613	4.95E-04	2.42E-03	9.65E-04	8.47E-04	4.36E-04	1.17E-03	1.53E-03	2.01E-05	7.89E-03	2.7E-06	8.2E-06	4.8E-06	4.3E-06	2.0E-06	9.1E-08	2.2E-06	2.8E-07	0.0E+00	0.0E+00	2.6E-06
990	RESI(W)	377849.07	3756600.25	377849.07, 3756600.25	0.37024	0.21591	0.19461	0.19099	0.1087	0.27179	0.37981	0.17137	4.41E-04	2.20E-03	8.69E-04	8.20E-04	4.44E-04	1.04E-03	1.34E-03	1.76E-05	7.17E-03	2.5E-06	7.5E-06	4.3E-06	3.9E-06	1.8E-06	8.3E-08	2.0E-06	2.6E-07	0.0E+00	0.0E+00	2.3E-06
991	RESI(W)	377894.07	3756600.25	377894.07, 3756600.25	0.33067	0.19649	0.17607	0.18364	0.11036	0.24239	0.3348	0.1518	3.94E-04	2.00E-03	7.86E-04	7.88E-04	4.50E-04	9.28E-04	1.18E-03	1.55E-05	6.54E-03	2.3E-06	6.8E-06	4.0E-06	3.6E-06	1.6E-06	7.6E-08	1.8E-06	2.4E-07	0.0E+00	0.0E+00	2.1E-06
992	RESI(W)	377444.07	3756645.25	377444.07, 3756645.25	0.50574	0.41325	0.47464	0.1593	0.09436	0.65027	0.74443	2.07862	6.03E-04	4.20E-03	2.12E-03	6.84E-04	3.85E-04	2.49E-03	2.63E-03	2.13E-04	1.33E-02	4.6E-06	1.4E-05	8.1E-06	7.3E-06	3.3E-06	1.5E-07	3.7E-06	4.8E-07	0.0E+00	0.0E+00	4.4E-06
993	RESI(W)	377489.07	3756645.25	377489.07, 3756645.25	0.50626	0.3922	0.43357	0.15876	0.09142	0.60598	0.72903	1.01909	6.03E-04	3.99E-03	1.94E-03	6.81E-04	3.73E-04	2.32E-03	2.57E-03	1.04E-04	1.26E-02	4.4E-06	1.3E-05	7.6E-06	6.9E-06	3.1E-06	1.5E-07	3.5E-06	4.5E-07	0.0E+00	0.0E+00	4.1E-06
994	RESI(W)	377534.07	3756645.25	377534.07, 3756645.25	0.46627	0.35023	0.38165	0.14948	0.08242	0.53351	0.6537	0.64717	5.56E-04	3.56E-03	1.70E-03	6.42E-04	3.36E-04	2.04E-03	2.31E-03	6.63E-05	1.12E-02	3.9E-06	1.2E-05	6.8E-06	6.2E-06	2.8E-06	1.3E-07	3.1E-06	4.0E-07	0.0E+00	0.0E+00	3.7E-06
995	RESI(W)	377579.07	3756645.25	377579.07, 3756645.25	0.43832	0.31505	0.3373	0.14462	0.07712	0.47068	0.58833	0.45863	5.22E-04	3.20E-03	1.51E-03	6.21E-04	3.15E-04	1.80E-03	2.07E-03	4.70E-05	1.01E-02	3.5E-06	1.1E-05	6.1E-06	5.5E-06	2.5E-06	1.2E-07	2.8E-06	3.6E-07	0.0E+00	0.0E+00	3.3E-06
996	RESI(W)	377624.07	3756645.25	377624.07, 3756645.25	0.42586	0.29007	0.30327	0.14561	0.07603	0.42354	0.54293	0.36266	5.07E-04	2.95E-03	1.35E-03	6.25E-04	3.10E-04	1.62E-03	1.91E-03	3.71E-05	9.32E-03	3.2E-06	9.7E-06	5.6E-06	5.1E-06	2.3E-06	1.1E-07	2.6E-06	3.3E-07	0.0E+00	0.0E+00	3.0E-06
997	RESI(W)	377669.07	3756645.25	377669.07, 3756645.25	0.41519	0.27009	0.27564	0.14914	0.0771	0.38503	0.50432	0.30372	4.95E-04	2.75E-03	1.23E-03	6.40E-04	3.15E-04	1.47E-03	1.78E-03	3.11E-05	8.71E-03	3.0E-06	9.1E-06	5.3E-06	4.8E-06	2.2E-06	1.0E-07	2.4E-06	3.1E-07	0.0E+00	0.0E+00	2.8E-06
998	RESI(W)	377714.07	3756645.25	377714.07, 3756645.25	0.39677	0.2504	0.2505	0.15204	0.07853	0.34874	0.46272	0.25856	4.73E-04	2.55E-03	1.12E-03	6.52E-04	3.21E-04	1.33E-03	1.63E-03	2.65E-05	8.10E-03	2.8E-06	8.5E-06	4.9E-06	4.4E-06	2.0E-06	9.4E-08	2.3E-06	2.9E-07	0.0E+00	0.0E+00	2.6E-06
999	RESI(W)	377759.07	3756645.25	377759.07, 3756645.25	0.37388	0.23182	0.22801	0.15415	0.08037	0.31562	0.4216	0.22349	4.46E-04	2.36E-03	1.02E-03	6.62E-04	3.28E-04	1.21E-03	1.49E-03	2.29E-05	7.53E-03	2.6E-06	7.9E-06	4.6E-06	4.1E-06	1.9E-06	8.7E-08	2.1E-06	2.7E-07	0.0E+00	0.0E+00	2.5E-06
1000	RESI(W)	377804.07	3756645.25	377804.07, 3756645.25	0.34791	0.21415	0.20765	0.1549	0.08233	0.28525	0.38175	0.19515	4.15E-04	2.18E-03	9.27E-04	6.65E-04	3.36E-04	1.09E-03	1.35E-03	2.00E-05	6.98E-03	2.4E-06	7.3E-06	4.2E-06	3.8E-06	1.7E-06	8.1E-08	1.9E-06	2.5E-07	0.0E+00	0.0E+00	2.3E-06
1001	RESI(W)	377849.07	3756645.25	377849.07, 3756645.25	0.32042	0.19734	0.18908	0.15399	0.08417	0.25743	0.34389	0.1716	3.82E-04	2.01E-03	8.44E-04	6.61E-04	3.44E-04	9.85E-04	1.21E-03	1.76E-05	6.45E-03	2.2E-06	6.7E-06	3.9E-06	3.5E-06	1.6E-06	7.5E-08	1.8E-06	2.3E-07	0.0E+00	0.0E+00	2.1E-06
1002	RESI(W)	377894.07	3756645.25	377894.07, 3756645.25	0.29452	0.18244	0.1729	0.15224	0.08632	0.23323	0.31041	0.15293	3.51E-04	1.86E-03	7.72E-04	6.53E-04	3.52E-04	8.93E-04	1.09E-03	1.57E-05	5.99E-03	2.1E-06	6.3E-06	3.6E-06	3.3E-06	1.5E-06	6.9E-08	1.7E-06	2.2E-07	0.0E+00	0.0E+00	2.0E-06
1003	RESI(W)	377444.07	3756690.25	377444.07, 3756690.25	0.34743	0.29238	0.36572	0.12486	0.08007	0.44602	0.47057	2.05032	4.14E-04	2.97E-03	1.63E-03	5.36E-04	3.27E-04	1.71E-03	1.66E-03	2.10E-04	9.46E-03	3.3E-06	9.9E-06	5.7E-06	5.2E-06	2.4E-06	1.1E-07	2.6E-06	3.4E-07	0.0E+00	0.0E+00	3.1E-06
1004	RESI(W)	377489.07	3756690.25	377489.07, 3756690.25	0.33789	0.28303	0.34442	0.12193	0.07665	0.4315	0.4641	0.9709	4.03E-04	2.88E-03	1.54E-03	5.23E-04	3.13E-04	1.65E-03	1.64E-03	9.94E-05	9.04E-03	3.1E-06	9.5E-06	5.5E-06	5.0E-06	2.3E-06	1.0E-07	2.5E-06	3.3E-07	0.0E+00	0.0E+00	3.0E-06
1005	RESI(W)	377534.07	3756690.25	377534.07, 3756690.25	0.29996	0.25471	0.3084	0.11074	0.06693	0.38721	0.41556	0.59369	3.57E-04	2.59E-03	1.38E-03	4.75E-04	2.73E-04	1.48E-03	1.47E-03	6.08E-05	8.08E-03	2.8E-06	8.4E-06	4.9E-06	4.4E-06	2.0E-06	9.3E-08	2.3E-06	2.9E-07	0.0E+00	0.0E+00	2.6E-06
1006	RESI(W)	377579.07	3756690.25	377579.07, 3756690.25	0.28896	0.23792	0.28149	0.10717	0.06303	0.35754	0.3937	0.42474	3.44E-04	2.42E-03	1.26E-03	4.60E-04	2.57E-04	1.37E-03	1.39E-03	4.35E-05	7.54E-03	2.6E-06	7.9E-06	4.6E-06	4.1E-06	1.9E-06	8.7E-08	2.1E-06	2.7E-07	0.0E+00	0.0E+00	2.5E-06
1007	RESI(W)	377624.07	3756690.25	377624.07, 3756690.25	0.29115	0.22727	0.26068	0.10798	0.06205	0.33595	0.38398	0.34142	3.47E-04	2.31E-03	1.16E-03	4.63E-04	2.53E-04	1.29E-03	1.35E-03	3.50E-05	7.21E-03	2.5E-06	7.5E-06	4.4E-06	4.0E-06	1.8E-06	8.3E-08	2.0E-06	2.6E-07	0.0E+00	0.0E+00	2.4E-06
1008	RESI(W)	377669.07	3756690.25	377669.07, 3756690.25	0.29628	0.2188	0.2431	0.11106	0.06274	0.31725	0.37583	0.29028	3.53E-04	2.23E-03	1.09E-03	4.77E-04	2.56E-04	1.21E-03	1.33E-03	2.97E-05	6.97E-03	2.4E-06	7.3E-06	4.2E-06	3.8E-06	1.7E-06	8.1E-08	1.9E-06	2.5E-07	0.0E+00	0.0E+00	2.3E-06
1009	RESI(W)	377714.07	3756690.25	377714.07, 3756690.25	0.29479	0.20844	0.2255	0.11391	0.06349	0.29632	0.36028	0.24971	3.51E-04	2.12E-03	1.01E-03	4.89E-04	2.59E-04	1.13E-03	1.27E-03	2.56E-05	6.66E-03	2.3E-06	7.0E-06	4.0E-06	3.7E-06	1.7E-06	7.7E-08	1.9E-06	2.4E-07	0.0E+00	0.0E+00	2.2E-06
1010	RESI(W)	377759.07	3756690.25	377759.07, 3756690.25	0.28933	0.19792	0.20914	0.11698	0.06465	0.27574	0.34179	0.2183	3.45E-04	2.01E-03	9.34E-04	5.02E-04	2.64E-04	1.06E-03	1.21E-03	2.24E-05	6.34E-03	2.2E-06	6.6E-06	3.8E-06	3.5E-06	1.6E-06	7.3E-08	1.8E-06	2.3E-07	0.0E+00	0.0E+00	2.1E-06
1011	RESI(W)	377804.07	3756690.25	377804.07, 3756690.25	0.27863	0.1865	0.19325	0.11921	0.06574	0.25474	0.31968	0.19181	3.32E-04	1.90E-03	8.63E-04	5.12E-04	2.68E-04	9.75E-04	1.13E-03	1.96E-05	5.99E-03	2.1E-06	6.3E-06	3.6E-06	3.3E-06	1.5E-06	6.9E-08	1.7E-06	2.2E-07	0.0E+00	0.0E+00	2.0E-06
1012	RESI(W)	377849.07	3756690.25	377849.07, 3756690.25	0.26577	0.17548	0.1787	0.12105	0.06716	0.23505	0.29733	0.17039	3.17E-04	1.78E-03	7.98E-04	5.19E-04	2.74E-04	9.00E-04	1.05E-03	1.75E-05	5.66E-03	2.0E-06	5.9E-06	3.4E-06	3.1E-06	1.4E-06	6.5E-08	1.6E-06	2.0E-07	0.0E+00	0.0E+00	1.8E-06
1013	RESI(W)	377894.07	3756690.25	377894.07, 3756690.25	0.25118	0.16477	0.16526	0.1221	0.06874	0.21653	0.27507	0.1525	2.99E-04	1.68E-03	7.38E-04	5.24E-04	2.81E-04	8.29E-04	9.70E-04	1.56E-05	5.33E-03	1.8E-06	5.6E-06	3.2E-06	2.9E-06	1.3E-06	6.2E-08	1.5E-06	1.9E-07	0.0E+00	0.0E+00	1.7E-06
1014	RESI(W)	377444.07	3756735.25	377444.07, 3756735.25	0.25425	0.21106	0.27302	0.10126	0.06854	0.30735	0.32169	2.03488	3.03E-04	2.15E-03	1.22E-03	4.35E-04	2.80E-04	1.18E-03	1.13E-03	2.08E-04	6.90E-03	2.4E-06	7.2E-06	4.2E-06	3.8E-06	1.7E-06	8.0E-08	1.9E-06	2.5E-07	0.0E+00	0.0E+00	2.3E-06
1015	RESI(W)	377489.07	3756735.25	377489.07, 3756735.25	0.24313	0.20684	0.26488	0.09794	0.06552	0.30431	0.31367	0.93902	2.90E-04	2.10E-03	1.18E-03	4.20E-04	2.67E-04	1.16E-03	1.11E-03	9.62E-05	6.63E-03	2.3E-06	6.9E-06	4.0E-06	3.6E-06	1.7E-06	7.7E-08	1.9E-06	2.4E-07	0.0E+00	0.0E+00	2.2E-06
1016	RESI(W)	377534.07	3756735.25	377534.07, 3756735.25	0.22706	0.19679	0.24985	0.09245	0.0605	0.29096	0.29799	0.60468	2.71E-04	2.00E-03	1.12E-03	3.97E-04	2.47E-04	1.11E-03	1.05E-03	6.19E-05	6.26E-03	2.2E-06	6.5E-06	3.8E-06	3.4E-06	1.6E-06	7.2E-08	1.7E-06	2.2E-07	0.0E+00	0.0E+00	2.0E-06
1017	RESI(W)	377579.07	3756735.25	377579.07, 3756735.25	0.20802	0.18306	0.23069	0.08579	0.05476	0.27045	0.27577	0.42016	2.48E-04	1.86E-03	1.03E-03	3.68E-04	2.24E-04	1.04E-03	9.73E-04	4.30E-05	5.78E-03	2.0E-06	6.0E-06	3.5E-06	3.2E-06	1.4E-06	6.7E-08	1.6E-06	2.1E-07	0.0E+00	0.0E+00	1.9E-06
1018	RESI(W)	377624.07	3756735.25	377624.07, 3756735.25	0.20965	0.17853	0.21891	0.08545	0.05348	0.26183	0.27516	0.33427	2.50E-04	1.82E-03	9.77E-04	3.67E-04	2.18E-04	1.00E-03	9.70E-04	3.42E-05	5.63E-03	2.0E-06	5.9E-06	3.4E-06	3.1E-06	1.4E-06	6.5E-08	1.6E-06	2.0E-07	0.0E+00	0.0E+00	1.8E-06
1019	RESI(W)	377669.07	3756735.25	377669.07, 3756735.25	0.21616	0.17574	0.20881	0.08711	0.05363	0.25476	0.27761	0.28304	2.58E-04	1.79E-03	9.32E-04	3.74E-04	2.19E-04	9.75E-04	9.79E-04	2.90E-05	5.55E-03	1.9E-06	5.8E-06	3.4E-06	3.0E-06	1.4E-06	6.4E-08	1.6E-06	2.0E-07	0.0E+00	0.0E+00	1.8E-06
1020	RESI(W)	377714.07	3756735.25	377714.07, 3756735.25	0.22024	0.17142	0.19791	0.08902	0.05394	0.245	0.27545	0.24428	2.62E-04	1.74E-03	8.83E-04	3.82E-04	2.20E-04	9.38E-04	9.71E-04	2.50E-05	5.43E-03	1.9E-06	5.7E-06	3.3E-06	3.0E-06	1.4E-06	6.3E-08	1.5E-06	2.0E-07	0.0E+00	0.0E+00	1.8E-06
1021	RESI(W)	377759.07	3756735.25	377759.07, 3756735.25	0.22402	0.16737	0.18787	0.09205	0.055	0.23538	0.27221	0.2164	2.67E-04	1.70E-03	8.39E-04	3.95E-04	2.25E-04	9.01E-04	9.60E-04	2.22E-05	5.31E-03	1.8E-06	5.6E-06	3.2E-06	2.9E-06	1.3E-06	6.1E-08	1.5E-06	1.9E-07	0.0E+00	0.0E+00	1.7E-06
1022	RESI(W)	377804.07	3756735.25	377804.07, 3756735.25	0.22277	0.16142	0.17698	0.09456	0.05578	0.22329	0.26354	0.19204	2.65E-04	1.64E-03	7.90E-04	4.06E-04	2.28E-04	8.55E-04	9.29E-04	1.97E-05	5.13E-03	1.8E-06	5.4E-06	3.1E-06	2.8E-06	1.3E-06	5.9E-08	1.4E-06	1.8E-07	0.0E+00	0.0E+00	1.7E-06
1023	RESI(W)	377849.07	3756735.25	377849.07, 3756735.25	0.22003	0.1556	0.1669	0.09754	0.05706	0.21158	0.25384	0.17288	2.62E-04	1.58E-03	7.45E-04	4.19E-04	2.33E-04	8.10E-04	8.95E-04	1.77E-05	4.96E-03	1.7E-06	5.2E-06	3.0E-06	2.7E-06	1.2E-06	5.7E-08	1.4E-06	1.8E-07	0.0E+00	0.0E+00	1.6E-06
1024	RESI(W)	377894.07	3756735.25	377894.07, 3756735.25	0.21163	0.14761	0.15569	0.09874	0.05767	0.19743	0.23908	0.15425	2.52E-04	1.50E-03	6.95E-04	4.24E-04	2.35E-04	7.56E-04	8.43E-04	1.58E-05	4.72E-03	1.6E-06	4.9E-06	2.9E-06	2.6E-06	1.2E-06	5.5E-08	1.3E-06	1.7E-07	0.0E+00	0.0E+00	1.5E-06
1025	RESI(W)	377444.07	3756780.25	377444.07, 3756780.25	0.19361	0.15652	0.20163	0.08381	0.05892	0.21822	0.23422	2.02928	2.31E-04	1.59E-03	9.00E-04	3.60E-04	2.41E-04	8.35E-04	8.26E-04	2.08E-04	5.19E-03	1.8E-06	5.4E-06	3.1E-06	2.8E-06	1.3E-06	6.0E-08	1.4E-06	1.9E-07	0.0E+00	0.0E+00	1.7E-06
1026	RESI(W)	377489.07	3756780.25	377489.07, 3756780.25	0.18459	0.15459	0.20043	0.08102	0.05662	0.21816	0.22621	0.91184	2.20E-04	1.57E-03	8.95E-04	3.48E-04	2.31E-04	8.35E-04	7.98E-04	9.34E-05	4.99E-03	1.7E-06	5.2E-06	3.0E-06	2.7E-06	1.2E-06	5.8E-08	1.4E-06	1.8E-07	0.0E+00	0.0E+00	1.6E-06
1027	RESI(W)	377534.07	3756780.25	377534.07, 3756780.25	0.17551	0.15128	0.196	0.07784	0.05378	0.21562	0.21869	0.59434	2.09E-04	1.54E-03	8.75E-04	3.34E-04	2.20E-04	8.25E-04	7.71E-04	6.09E-05	4.83E-03	1.7E-06	5.1E-06	2.9E-06	2.7E-06	1.2E-06	5.6E-08	1.3E-06	1.7E-07	0.0E+00	0.0E+00	1.6E-06
1028	RESI(W)	377579.07	3756780.25	377579.07, 3756780.25	0.17289	0.15015	0.19198	0.07643	0.05224	0.21517	0.21812	0.44007	2.06E-04	1.53E-03	8.57E-04	3.28E-04	2.13E-04	8.24E-04	7.69E-04	4.51E-05	4.77E-03	1.7E-06	5.0E-06	2.9E-06	2.6E-06	1.2E-06	5.5E-08	1.3E-06	1.7E-07	0.0E+00	0.0E+00	1.6E-06
1029	RESI(W)	377624.07	3756780.25	377624.07, 3756780.25	0.17257	0.1486	0.18653	0.07547	0.05095	0.21303	0.21868	0.34988	2.06E-04	1.51E-03	8.33E-04	3.24E-04	2.08E-04	8.15E-04	7.71E-04	3.58E-05	4.70E-03	1.6E-06	4.9E-06	2.8E-06	2.6E-06	1.2E-06	5.4E-08	1.3E-06	1.7E-07	0.0E+00	0.0E+00	1.5E-06
1030	RESI(W)	377669.07	3756780.25	377669.07, 3756780.25	0.17548	0.14753	0.18091	0.07566	0.05044	0.21058	0.22106	0.29155	2.09E-04	1.50E-03	8.08E-04	3.25E-04	2.06E-04	8.06E-04	7.80E-04	2.99E-05	4.66E-03	1.6E-06	4.9E-06	2.8E-06	2.6E-06	1.2E-06	5.4E-08	1.3E-06	1.7E-07	0.0E+00	0.0E+00	1.5E-06
1031	RESI(W)	377714.07	3756780.25	377714.07, 3756780.25	0.17859	0.14574	0.17445	0.07634	0.05017	0.20641	0.22204	0.24988	2.13E-04	1.48E-03	7.79E-04	3.28E-04	2.05E-04	7.90E-04	7.83E-04	2.56E-05	4.61E-03	1.6E-06	4.8E-06	2.8E-06	2.5E-06	1.2E-06	5.3E-08	1.3E-06	1.7E-07	0.0E+00	0.0E+00	1.5E-06
1032	RESI(W)	377759.07	3756780.25	377759.07, 3756780.25	0.18007	0.1427	0.167	0.07711	0.04985	0.20009	0.22008	0.21777	2.15E-04	1.45E-03	7.45E-04	3.31E-04	2.03E-04	7.66E-04	7.76E-04	2.23E-05	4.51E-03	1.6E-06	4.7E-06	2.7E-06	2.5E-06	1.1E-06	5.2E-08	1.3E-06	1.6E-07	0.0E+00	0.0E+00	1.5E-06
1033	RESI(W)	377804.07	3756780.25	377804.07, 3756780.25	0.18005	0.1389	0.15914	0.07814	0.04966	0.19249	0.21591	0.19225	2.15E-04	1.41E-03	7.10E-04	3.35E-04	2.03E-04	7.37E-04	7.61E-04	1.97E-05	4.39E-03	1.5E-06	4.6E-06	2.7E-06	2.4E-06	1.1E-06	5.1E-08	1.2E-06	1.6E-07	0.0E+00	0.0E+00	1.4E-06
1034	RESI(W)	377849.07	3756780.25	377849.07, 3756780.25	0.17834	0.13448	0.15108	0.07931	0.04962	0.18399	0.20978	0.17135	2.13E-04	1.37E-03	6.74E-04	3.40E-04	2.03E-04	7.04E-04	7.40E-04	1.76E-05	4.26E-03	1.5E-06	4.5E-06	2.6E-06	2.3E-06	1.1E-06	4.9E-08	1.2E-06	1.5E-07	0.0E+00	0.0E+00	1.4E-06
1035	RESI(W)	377894.07	3756780.25	377894.07, 3756780.25	0.17594	0.13008	0.14338	0.08093	0.05005	0.17555	0.20301	0.1544	2.10E-04	1.32E-03	6.40E-04	3.47E-04	2.04E-04	6.72E-04	7.16E-04	1.58E-05	4.13E-03	1.4E-06	4.3E-06	2.5E-06	2.3E-06	1.0E-06	4.8E-08	1.2E-06	1.5E-07	0.0E+00	0.0E+00	1.3E-06
1036	RESI(W)	377444.07	3756825.25	377444.07, 3756825.25	0.14286	0.11399	0.14449	0.06657	0.04804	0.15341	0.16795	1.91708	1.70E-04	1.16E-03	6.45E-04	2.86E-04	1.96E-04	5.87E-04	5.92E-04	1.96E-04	3.83E-03	1.3E-06	4.0E-06	2.3E-06	2.1E-06	9.6E-07	4.4E-08	1.1E-06	1.4E-07	0.0E+00	0.0E+00	1.3E-06
1037	RESI(W)	377489.07	3756825.25	377489.07, 3756825.25	0.13669	0.11327	0.14633	0.06476	0.04653	0.15378	0.16179	0.89651	1.63E-04	1.15E-03	6.53E-04	2.78E-04	1.90E-04	5.89E-04	5.71E-04	9.18E-05	3.69E-03	1.3E-06	3.9E-06	2.2E-06	2.0E-06	9.2E-07	4.3E-08	1.0E-06	1.3E-07	0.0E+00	0.0E+00	1.2E-06
1038	RESI(W)	377534.07	3756825.25	377534.07, 3756825.25	0.13243	0.11342	0.1477	0.06353	0.0454	0.15565	0.15864	0.57286	1.58E-04	1.15E-03	6.59E-04	2.73E-04	1.85E-04	5.96E-04	5.59E-04	5.87E-05	3.64E-03	1.3E-06	3.8E-06	2.2E-06	2.0E-06	9.1E-07	4.2E-08	1.0E-06	1.3E-07	0.0E+00	0.0E+00	1.2E-06
1039	RESI(W)	377579.07	3756825.25	377579.07, 3756825.25	0.1317	0.11485	0.14897	0.06328	0.04498	0.15914	0.15984	0.42348	1.57E-04	1.17E-03	6.65E-04	2.72E-04	1.84E-04	6.09E-04	5.64E-04	4.34E-05	3.66E-03	1.3E-06	3.8E-06	2.2E-06	2.0E-06	9.2E-07	4.2E-08	1.0E-06	1.3E-07	0.0E+00	0.0E+00	1.2E-06
1040	RESI(W)	377624.07	3756825.25	377624.07, 3756825.25	0.13161	0.11555	0.1484	0.06283	0.04435	0.16106	0.16139	0.33601	1.57E-04	1.18E-03	6.62E-04	2.70E-04	1.81E-04	6.16E-04	5.69E-04	3.44E-05	3.67E-03	1.3E-06	3.8E-06	2.2E-06	2.0E-06	9.2E-07	4.2E-08	1.0E-06	1.3E-07	0.0E+00	0.0E+00	1.2E-06
1041	RESI(W)	377669.07	3756825.25	377669.07, 3756825.25	0.13209	0.11551	0.14628	0.0623	0.04361	0.16131	0.1628	0.27821	1.57E-04	1.17E-03	6.53E-04	2.67E-04	1.78E-04	6.17E-04	5.74E-04	2.85E-05	3.65E-03	1.3E-06	3.8E-06	2.2E-06	2.0E-06	9.1E-07	4.2E-08	1.0E-06	1.3E-07	0.0E+00	0.0E+00	1.2E-06
1042	RESI(W)	377714.07	3756825.25	377714.07, 3756825.25	0.13409	0.11543	0.14357	0.06231	0.04323	0.16097	0.16496	0.23775	1.60E-04	1.17E-03	6.41E-04	2.67E-04	1.76E-04	6.16E-04	5.82E-04	2.44E-05	3.64E-03	1.3E-06	3.8E-06	2.2E-06	2.0E-06	9.1E-07	4.2E-08	1.0E-06	1.3E-07	0.0E+00	0.0E+00	1.2E-06
1043	RESI(W)	377759.07	3756825.25	377759.07, 3756825.25	0.1358	0.11457	0.13983	0.0624	0.04282	0.15904	0.16588	0.20707	1.62E-04	1.17E-03	6.24E-04	2.68E-04	1.75E-04	6.09E-04	5.85E-04	2.12E-05	3.61E-03	1.2E-06	3.8E-06	2.2E-06	2.0E-06	9.0E-07	4.2E-08	1.0E-06	1.3E-07	0.0E+00	0.0E+00	1.2E-06
1044	RESI(W)	377804.07	3756825.25	377804.07, 3756825.25	0.13754	0.11335	0.13562	0.06291	0.04263	0.15626	0.16608	0.18328	1.64E-04	1.15E-03	6.05E-04	2.70E-04	1.74E-04	5.98E-04	5.86E-04	1.88E-05	3.57E-03	1.2E-06	3.7E-06	2.2E-06	2.0E-06	8.9E-07	4.1E-08	1.0E-06	1.3E-07	0.0E+00	0.0E+00	1.2E-06
1045	RESI(W)	377849.07	3756825.25	377849.07, 3756825.25	0.13785	0.1112	0.13061	0.06341	0.04234	0.15199	0.16423	0.16353	1.64E-04	1.13E-03	5.83E-04	2.72E-04	1.73E-04	5.82E-04	5.79E-04	1.67E-05	3.50E-03	1.2E-06	3.7E-06	2.1E-06	1.9E-06	8.8E-07	4.0E-08	9.8E-07	1.3E-07	0.0E+00	0.0E+00	1.1E-06
1046	RESI(W)	377894.07	3756825.25	377894.07, 3756825.25	0.13857	0.10928	0.12589	0.06465	0.04255	0.14786	0.16253	0.14802	1.65E-04	1.11E-03	5.62E-04	2.77E-04	1.74E-04	5.66E-04	5.73E-04	1.52E-05	3.44E-03	1.2E-06	3.6E-06	2.1E-06	1.9E-06	8.6E-07	4.0E-08	9.6E-07	1.2E-07	0.0E+00	0.0E+00	1.1E-06
1047	RESI(W)	377444.07	3756870.25	377444.07, 3756870.25	0.11873	0.09272	0.11284	0.05853	0.04345	0.12218	0.13685	2.03011	1.41E-04	9.43E-04	5.04E-04	2.51E-04	1.77E-04	4.68E-04	4.83E-04	2.08E-04	3.18E-03	1.1E-06	3.3E-06	1.9E-06	1.7E-06	7.9E-07	3.7E-08	8.9E-07	1.1E-07	0.0E+00	0.0E+00	1.0E-06
1048	RESI(W)	377489.07	3756870.25	377489.07, 3756870.25	0.10911	0.08873	0.1114	0.05467	0.04045	0.11688	0.12601	0.87703	1.30E-04	9.03E-04	4.97E-04	2.35E-04	1.65E-04	4.47E-04	4.44E-04	8.98E-05	2.91E-03	1.0E-06	3.0E-06	1.8E-06	1.6E-06	7.3E-07	3.4E-08	8.1E-07	1.0E-07	0.0E+00	0.0E+00	9.5E-07
1049	RESI(W)	377534.07	3756870.25	377534.07, 3756870.25	0.10313	0.08735	0.11209	0.05265	0.03882	0.11577	0.11996	0.55124	1.23E-04	8.89E-04	5.00E-04	2.26E-04	1.58E-04	4.43E-04	4.23E-04	5.65E-05	2.82E-03	9.8E-07	2.9E-06	1.7E-06	1.5E-06	7.1E-07	3.3E-08	7.9E-07	1.0E-07	0.0E+00	0.0E+00	9.2E-07
1050	RESI(W)	377579.07	3756870.25	377579.07, 3756870.25	0.10005	0.08747	0.11342	0.05171	0.03795	0.11699	0.11767	0.40202	1.19E-04	8.90E-04	5.06E-04	2.22E-04	1.55E-04	4.48E-04	4.15E-04	4.12E-05	2.80E-03	9.7E-07	2.9E-06	1.7E-06	1.5E-06	7.0E-07	3.2E-08	7.8E-07	1.0E-07	0.0E+00	0.0E+00	9.1E-07
1051	RESI(W)	377624.07	3756870.25	377624.07, 3756870.25	0.09894	0.08824	0.11453	0.05126	0.0374	0.11901	0.11771	0.3172	1.18E-04	8.98E-04	5.11E-04	2.20E-04	1.53E-04	4.56E-04	4.15E-04	3.25E-05	2.80E-03	9.7E-07	2.9E-06	1.7E-06	1.5E-06	7.0E-07	3.2E-08	7.8E-07	1.0E-07	0.0E+00	0.0E+00	9.2E-07
1052	RESI(W)	377669.07	3756870.25	377669.07, 3756870.25	0.09897	0.08902	0.11491	0.05098	0.03696	0.12083	0.11885	0.26186	1.18E-04	9.06E-04	5.13E-04	2.19E-04	1.51E-04	4.62E-04	4.19E-04	2.68E-05	2.81E-03	9.7E-07	2.9E-06	1.7E-06	1.5E-06	7.0E-07	3.3E-08	7.9E-07	1.0E-07	0.0E+00	0.0E+00	9.2E-07
1053	RESI(W)	377714.07	3756870.25	377714.07, 3756870.25	0.10015	0.08982	0.11469	0.05094	0.03669	0.12235	0.1209	0.22323	1.19E-04	9.14E-04	5.12E-04	2.19E-04	1.50E-04	4.68E-04	4.26E-04	2.29E-05	2.83E-03	9.8E-07	3.0E-06	1.7E-06	1.6E-06	7.1E-07	3.3E-08	7.9E-07	1.0E-07	0.0E+00	0.0E+00	9.2E-07
1054	RESI(W)	377759.07	3756870.25	377759.07, 3756870.25	0.10211	0.09049	0.11387	0.05111	0.03657	0.12334	0.1233	0.19477	1.22E-04	9.20E-04	5.08E-04	2.19E-04	1.49E-04	4.72E-04	4.35E-04	1.99E-05	2.85E-03	9.9E-07	3.0E-06	1.7E-06	1.6E-06	7.1E-07	3.3E-08	7.9E-07	1.0E-07	0.0E+00	0.0E+00	9.3E-07
1055	RESI(W)	377804.07	3756870.25	377804.07, 3756870.25	0.10432	0.09084	0.11243	0.05144	0.03655	0.12357	0.12544	0.17278	1.24E-04	9.24E-04	5.02E-04	2.21E-04	1.49E-04	4.73E-04	4.42E-04	1.77E-05	2.85E-03	9.9E-07	3.0E-06	1.7E-06	1.6E-06	7.1E-07	3.3E-08	8.0E-07	1.0E-07	0.0E+00	0.0E+00	9.3E-07
1056	RESI(W)	377849.07	3756870.25	377849.07, 3756870.25	0.10641	0.09081	0.11043	0.05195	0.0366	0.12299	0.12697	0.1552	1.27E-04	9.24E-04	4.93E-04	2.23E-04	1.49E-04	4.71E-04	4.48E-04	1.59E-05	2.85E-03	9.9E-07	3.0E-06	1.7E-06	1.6E-06	7.1E-07	3.3E-08	8.0E-07	1.0E-07	0.0E+00	0.0E+00	9.3E-07
1057	RESI(W)	377894.07	3756870.25	377894.07, 3756870.25	0.10841	0.09053	0.1081	0.05275	0.03676	0.12186	0.12799	0.14099	1.29E-04	9.21E-04	4.83E-04	2.26E-04	1.50E-04	4.66E-04	4.51E-04	1.44E-05	2.84E-03	9.8E-07	3.0E-06	1.7E-06	1.6E-06	7.1E-07	3.3E-08	7.9E-07	1.0E-07	0.0E+00	0.0E+00	9.3E-07
1058	RESI(W)	377444.07	3756915.25	377444.07, 3756915.25	0.09787	0.07585	0.08922	0.05075	0.03859	0.09827	0.11112	2.05445	1.17E-04	7.72E-04	3.98E-04	2.18E-04	1.58E-04	3.76E-04	3.92E-04	2.10E-04	2.64E-03	9.1E-07	2.8E-06	1.6E-06	1.4E-06	6.6E-07	3.1E-08	7.4E-07	9.5E-08	0.0E+00	0.0E+00	8.6E-07
1059	RESI(W)	377489.07	3756915.25	377489.07, 3756915.25	0.09003	0.07217	0.08762	0.04728	0.03592	0.09301	0.10212	0.86997	1.07E-04	7.34E-04	3.91E-04	2.03E-04	1.47E-04	3.56E-04	3.60E-04	8.91E-05	2.39E-03	8.3E-07	2.5E-06	1.4E-06	1.3E-06	6.0E-07	2.8E-08	6.7E-07	8.6E-08	0.0E+00	0.0E+00	7.8E-07
1060	RESI(W)	377534.07	3756915.25	377534.07, 3756915.25	0.08487	0.07062	0.08801	0.0455	0.03452	0.09122	0.0966	0.54235	1.01E-04	7.18E-04	3.93E-04	1.95E-04	1.41E-04	3.49E-04	3.41E-04	5.55E-05	2.29E-03	7.9E-07	2.4E-06	1.4E-06	1.3E-06	5.7E-07	2.7E-08	6.4E-07	8.2E-08	0.0E+00	0.0E+00	7.5E-07
1061	RESI(W)	377579.07	3756915.25	377579.07, 3756915.25	0.08154	0.07018	0.08906	0.04448	0.03366	0.09122	0.09345	0.39081	9.72E-05	7.14E-04	3.98E-04	1.91E-04	1.37E-04	3.49E-04	3.30E-04	4.00E-05	2.26E-03	7.8E-07	2.4E-06	1.4E-06	1.2E-06	5.6E-07	2.6E-08	6.3E-07	8.1E-08	0.0E+00	0.0E+00	7.4E-07
1062	RESI(W)	377624.07	3756915.25	377624.07, 3756915.25	0.08033	0.07086	0.09071	0.04411	0.03325	0.09279	0.09293	0.30712	9.57E-05	7.21E-04	4.05E-04	1.89E-04	1.36E-04	3.55E-04	3.28E-04	3.15E-05	2.26E-03	7.8E-07	2.4E-06	1.4E-06	1.2E-06	5.7E-07	2.6E-08	6.3E-07	8.1E-08	0.0E+00	0.0E+00	7.4E-07
1063	RESI(W)	377669.07	3756915.25	377669.07, 3756915.25	0.07904	0.07107	0.09138	0.04349	0.03262	0.09373	0.09227	0.25074	9.42E-05	7.23E-04	4.08E-04	1.87E-04	1.33E-04	3.59E-04	3.25E-04	2.57E-05	2.25E-03	7.8E-07	2.4E-06	1.4E-06	1.2E-06	5.6E-07	2.6E-08	6.3E-07	8.1E-08	0.0E+00	0.0E+00	7.4E-07
1064	RESI(W)	377714.07	3756915.25	377714.07, 3756915.25	0.07966	0.07211	0.09243	0.0435	0.0324	0.09567	0.09372	0.21356	9.49E-05	7.34E-04	4.13E-04	1.87E-04	1.32E-04	3.66E-04	3.31E-04	2.19E-05	2.28E-03	7.9E-07	2.4E-06	1.4E-06	1.2E-06	5.7E-07	2.6E-08	6.4E-07	8.2E-08	0.0E+00	0.0E+00	7.4E-07
1065	RESI(W)	377759.07	3756915.25	377759.07, 3756915.25	0.08056	0.0729	0.09278	0.04348	0.03217	0.09708	0.09526	0.18559	9.60E-05	7.42E-04	4.14E-04	1.87E-04	1.31E-04	3.72E-04	3.36E-04	1.90E-05	2.30E-03	7.9E-07	2.4E-06	1.4E-06	1.3E-06	5.7E-07	2.7E-08	6.4E-07	8.3E-08	0.0E+00	0.0E+00	7.5E-07
1066	RESI(W)	377804.07	3756915.25	377804.07, 3756915.25	0.08241	0.07392	0.09302	0.04379	0.03223	0.09862	0.09761	0.16495	9.82E-05	7.52E-04	4.15E-04	1.88E-04	1.32E-04	3.77E-04	3.44E-04	1.69E-05	2.32E-03	8.0E-07	2.4E-06	1.4E-06	1.3E-06	5.8E-07	2.7E-08	6.5E-07	8.4E-08	0.0E+00	0.0E+00	7.6E-07
1067	RESI(W)	377849.07	3756915.25	377849.07, 3756915.25	0.08453	0.07479	0.09281	0.0442	0.03239	0.09973	0.09995	0.14865	1.01E-04	7.61E-04	4.14E-04	1.90E-04	1.32E-04	3.82E-04	3.52E-04	1.52E-05	2.35E-03	8.1E-07	2.5E-06	1.4E-06	1.3E-06	5.9E-07	2.7E-08	6.6E-07	8.4E-08	0.0E+00	0.0E+00	7.7E-07
1068	RESI(W)	377894.07	3756915.25	377894.07, 3756915.25	0.08637	0.0752	0.09198	0.04459	0.0325	0.10004	0.10163	0.13506	1.03E-04	7.65E-04	4.11E-04	1.91E-04	1.33E-04	3.83E-04	3.58E-04	1.38E-05	2.36E-03	8.2E-07	2.5E-06	1.4E-06	1.3E-06	5.9E-07	2.7E-08	6.6E-07	8.5E-08	0.0E+00	0.0E+00	7.7E-07
1069	RESI(W)	377444.07	3756960.25	377444.07, 3756960.25	0.08012	0.06229	0.07147	0.04347	0.03385	0.07938	0.08982	2.05532	9.55E-05	6.34E-04	3.19E-04	1.87E-04	1.38E-04	3.04E-04	3.17E-04	2.11E-04	2.20E-03	7.6E-07	2.3E-06	1.3E-06	1.2E-06	5.5E-07	2.5E-08	6.2E-07	7.9E-08	0.0E+00	0.0E+00	7.2E-07
1070	RESI(W)	377489.07	3756960.25	377489.07, 3756960.25	0.07528	0.05998	0.07071	0.04131	0.03211	0.07602	0.08422	0.86507	8.97E-05	6.10E-04	3.16E-04	1.77E-04	1.31E-04	2.91E-04	2.97E-04	8.86E-05	2.00E-03	6.9E-07	2.1E-06	1.2E-06	1.1E-06	5.0E-07	2.3E-08	5.6E-07	7.2E-08	0.0E+00	0.0E+00	6.5E-07
1071	RESI(W)	377534.07	3756960.25	377534.07, 3756960.25	0.07208	0.05907	0.07127	0.04024	0.03121	0.07485	0.08074	0.53867	8.59E-05	6.01E-04	3.18E-04	1.73E-04	1.27E-04	2.86E-04	2.85E-04	5.52E-05	1.93E-03	6.7E-07	2.0E-06	1.2E-06	1.1E-06	4.8E-07	2.2E-08	5.4E-07	6.9E-08	0.0E+00	0.0E+00	6.3E-07
1072	RESI(W)	377579.07	3756960.25	377579.07, 3756960.25	0.06875	0.05818	0.07171	0.03914	0.03031	0.07394	0.07731	0.38375	8.19E-05	5.92E-04	3.20E-04	1.68E-04	1.24E-04	2.83E-04	2.73E-04	3.93E-05	1.88E-03	6.5E-07	2.0E-06	1.1E-06	1.0E-06	4.7E-07	2.2E-08	5.3E-07	6.8E-08	0.0E+00	0.0E+00	6.1E-07
1073	RESI(W)	377624.07	3756960.25	377624.07, 3756960.25	0.06732	0.05845	0.07307	0.03871	0.02993	0.07468	0.0762	0.29928	8.02E-05	5.95E-04	3.26E-04	1.66E-04	1.22E-04	2.86E-04	2.69E-04	3.07E-05	1.87E-03	6.5E-07	2.0E-06	1.1E-06	1.0E-06	4.7E-07	2.2E-08	5.2E-07	6.7E-08	0.0E+00	0.0E+00	6.1E-07

CONSTRUCTION RISK (UNMITIGATED)

					Concentration (AVERAGE CONC) [ug/m^3] at 1 g/s								Concentration (AVERAGE CONC) [ug/m^3]									Residential Dose					Risk by Age Group					
	Discrete R	X	Y	X, Y	Demo	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Demo	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Unmitigated Total	3rd Tri	0<2	2<9	9<16	16<30	3rd Tri	0<2	2<9	9<16	16<30	Total Risk
1074	RESI(W)	377669.07	3756960.25	377669.07, 3756960.25	0.06584	0.0585	0.07389	0.03809	0.02937	0.07517	0.07509	0.24309	7.85E-05	5.95E-04	3.30E-04	1.63E-04	1.20E-04	2.88E-04	2.65E-04	2.49E-05	1.86E-03	6.5E-07	1.9E-06	1.1E-06	1.0E-06	4.7E-07	2.2E-08	5.2E-07	6.7E-08	0.0E+00	0.0E+00	6.1E-07
1075	RESI(W)	377714.07	3756960.25	377714.07, 3756960.25	0.0659	0.05934	0.07523	0.03802	0.02917	0.07673	0.07573	0.20638	7.85E-05	6.04E-04	3.36E-04	1.63E-04	1.19E-04	2.94E-04	2.67E-04	2.11E-05	1.88E-03	6.5E-07	2.0E-06	1.1E-06	1.0E-06	4.7E-07	2.2E-08	5.3E-07	6.8E-08	0.0E+00	0.0E+00	6.1E-07
1076	RESI(W)	377759.07	3756960.25	377759.07, 3756960.25	0.06599	0.05992	0.07598	0.03783	0.02884	0.07787	0.07633	0.17845	7.86E-05	6.10E-04	3.39E-04	1.62E-04	1.18E-04	2.98E-04	2.69E-04	1.83E-05	1.89E-03	6.6E-07	2.0E-06	1.1E-06	1.0E-06	4.7E-07	2.2E-08	5.3E-07	6.8E-08	0.0E+00	0.0E+00	6.2E-07
1077	RESI(W)	377804.07	3756960.25	377804.07, 3756960.25	0.06685	0.06075	0.0767	0.03792	0.02872	0.07926	0.07769	0.15787	7.97E-05	6.18E-04	3.42E-04	1.63E-04	1.17E-04	3.03E-04	2.74E-04	1.62E-05	1.91E-03	6.6E-07	2.0E-06	1.2E-06	1.0E-06	4.8E-07	2.2E-08	5.3E-07	6.9E-08	0.0E+00	0.0E+00	6.3E-07
1078	RESI(W)	377849.07	3756960.25	377849.07, 3756960.25	0.06834	0.06176	0.07733	0.03823	0.02883	0.08076	0.07959	0.1422	8.14E-05	6.28E-04	3.45E-04	1.64E-04	1.18E-04	3.09E-04	2.81E-04	1.46E-05	1.94E-03	6.7E-07	2.0E-06	1.2E-06	1.1E-06	4.9E-07	2.2E-08	5.4E-07	7.0E-08	0.0E+00	0.0E+00	6.3E-07
1079	RESI(W)	377894.07	3756960.25	377894.07, 3756960.25	0.06987	0.06254	0.07752	0.03851	0.02895	0.08184	0.08134	0.12931	8.33E-05	6.36E-04	3.46E-04	1.65E-04	1.18E-04	3.13E-04	2.87E-04	1.32E-05	1.96E-03	6.8E-07	2.1E-06	1.2E-06	1.1E-06	4.9E-07	2.3E-08	5.5E-07	7.1E-08	0.0E+00	0.0E+00	6.4E-07
1080	RESI(W)	377444.07	3757005.25	377444.07, 3757005.25	0.06733	0.05268	0.05931	0.03813	0.03031	0.06625	0.07468	2.06409	8.02E-05	5.36E-04	2.65E-04	1.64E-04	1.24E-04	2.54E-04	2.63E-04	2.11E-04	1.90E-03	6.6E-07	2.0E-06	1.1E-06	1.0E-06	4.7E-07	2.2E-08	5.3E-07	6.8E-08	0.0E+00	0.0E+00	6.2E-07
1081	RESI(W)	377489.07	3757005.25	377489.07, 3757005.25	0.0644	0.0512	0.05882	0.03675	0.0291	0.06404	0.07126	0.86001	7.67E-05	5.21E-04	2.63E-04	1.58E-04	1.19E-04	2.45E-04	2.51E-04	8.81E-05	1.72E-03	6.0E-07	1.8E-06	1.0E-06	9.4E-07	4.3E-07	2.0E-08	4.8E-07	6.2E-08	0.0E+00	0.0E+00	5.6E-07
1082	RESI(W)	377534.07	3757005.25	377534.07, 3757005.25	0.06207	0.05042	0.05911	0.03592	0.02838	0.06295	0.06869	0.53284	7.40E-05	5.13E-04	2.64E-04	1.54E-04	1.16E-04	2.41E-04	2.42E-04	5.46E-05	1.66E-03	5.7E-07	1.7E-06	1.0E-06	9.1E-07	4.2E-07	1.9E-08	4.6E-07	6.0E-08	0.0E+00	0.0E+00	5.4E-07
1083	RESI(W)	377579.07	3757005.25	377579.07, 3757005.25	0.05939	0.04958	0.05933	0.03502	0.02762	0.06192	0.06586	0.37837	7.08E-05	5.04E-04	2.65E-04	1.50E-04	1.13E-04	2.37E-04	2.32E-04	3.88E-05	1.61E-03	5.6E-07	1.7E-06	9.7E-07	8.8E-07	4.0E-07	1.9E-08	4.5E-07	5.8E-08	0.0E+00	0.0E+00	5.3E-07
1084	RESI(W)	377624.07	3757005.25	377624.07, 3757005.25	0.05788	0.04952	0.06022	0.03455	0.02725	0.06202	0.06446	0.29301	6.90E-05	5.04E-04	2.69E-04	1.48E-04	1.11E-04	2.37E-04	2.27E-04	3.00E-05	1.60E-03	5.5E-07	1.7E-06	9.7E-07	8.8E-07	4.0E-07	1.8E-08	4.5E-07	5.7E-08	0.0E+00	0.0E+00	5.2E-07
1085	RESI(W)	377669.07	3757005.25	377669.07, 3757005.25	0.05656	0.04952	0.06103	0.03406	0.02684	0.06228	0.06335	0.23764	6.74E-05	5.04E-04	2.72E-04	1.46E-04	1.10E-04	2.38E-04	2.23E-04	2.43E-05	1.59E-03	5.5E-07	1.7E-06	9.6E-07	8.7E-07	4.0E-07	1.8E-08	4.4E-07	5.7E-08	0.0E+00	0.0E+00	5.2E-07
1086	RESI(W)	377714.07	3757005.25	377714.07, 3757005.25	0.05607	0.04995	0.0621	0.03381	0.02659	0.06312	0.06318	0.20041	6.68E-05	5.08E-04	2.77E-04	1.45E-04	1.09E-04	2.42E-04	2.23E-04	2.05E-05	1.59E-03	5.5E-07	1.7E-06	9.6E-07	8.7E-07	4.0E-07	1.8E-08	4.4E-07	5.7E-08	0.0E+00	0.0E+00	5.2E-07
1087	RESI(W)	377759.07	3757005.25	377759.07, 3757005.25	0.05576	0.05034	0.06293	0.03355	0.02627	0.06393	0.06323	0.17281	6.64E-05	5.12E-04	2.81E-04	1.44E-04	1.07E-04	2.45E-04	2.23E-04	1.77E-05	1.60E-03	5.5E-07	1.7E-06	9.7E-07	8.8E-07	4.0E-07	1.8E-08	4.5E-07	5.7E-08	0.0E+00	0.0E+00	5.2E-07
1088	RESI(W)	377804.07	3757005.25	377804.07, 3757005.25	0.05596	0.0509	0.06373	0.03346	0.02604	0.06493	0.0638	0.1522	6.67E-05	5.18E-04	2.84E-04	1.44E-04	1.06E-04	2.49E-04	2.25E-04	1.56E-05	1.61E-03	5.6E-07	1.7E-06	9.7E-07	8.8E-07	4.0E-07	1.9E-08	4.5E-07	5.8E-08	0.0E+00	0.0E+00	5.3E-07
1089	RESI(W)	377849.07	3757005.25	377849.07, 3757005.25	0.05667	0.05164	0.06452	0.03357	0.02596	0.06613	0.06488	0.13647	6.75E-05	5.25E-04	2.88E-04	1.44E-04	1.06E-04	2.53E-04	2.29E-04	1.40E-05	1.63E-03	5.6E-07	1.7E-06	9.8E-07	8.9E-07	4.1E-07	1.9E-08	4.5E-07	5.8E-08	0.0E+00	0.0E+00	5.3E-07
1090	RESI(W)	377894.07	3757005.25	377894.07, 3757005.25	0.05768	0.05241	0.06515	0.03377	0.026	0.0673	0.06619	0.12396	6.87E-05	5.33E-04	2.91E-04	1.45E-04	1.06E-04	2.58E-04	2.33E-04	1.27E-05	1.65E-03	5.7E-07	1.7E-06	1.0E-06	9.0E-07	4.1E-07	1.9E-08	4.6E-07	5.9E-08	0.0E+00	0.0E+00	5.4E-07
1091	RESI(W)	377444.07	3757050.25	377444.07, 3757050.25	0.05807	0.04576	0.05069	0.03421	0.02766	0.05694	0.06387	2.09273	6.92E-05	4.65E-04	2.26E-04	1.47E-04	1.13E-04	2.18E-04	2.25E-04	2.14E-04	1.68E-03	5.8E-07	1.8E-06	1.0E-06	9.2E-07	4.2E-07	1.9E-08	4.7E-07	6.0E-08	0.0E+00	0.0E+00	5.5E-07
1092	RESI(W)	377489.07	3757050.25	377489.07, 3757050.25	0.0559	0.04451	0.05009	0.03303	0.02659	0.05506	0.06132	0.85461	6.66E-05	4.53E-04	2.24E-04	1.42E-04	1.09E-04	2.11E-04	2.16E-04	8.75E-05	1.51E-03	5.2E-07	1.6E-06	9.1E-07	8.3E-07	3.8E-07	1.7E-08	4.2E-07	5.4E-08	0.0E+00	0.0E+00	4.9E-07
1093	RESI(W)	377534.07	3757050.25	377534.07, 3757050.25	0.05394	0.04368	0.05002	0.03225	0.02589	0.05386	0.05911	0.52486	6.43E-05	4.44E-04	2.23E-04	1.38E-04	1.06E-04	2.06E-04	2.08E-04	5.38E-05	1.44E-03	5.0E-07	1.5E-06	8.7E-07	7.9E-07	3.6E-07	1.7E-08	4.0E-07	5.2E-08	0.0E+00	0.0E+00	4.7E-07
1094	RESI(W)	377579.07	3757050.25	377579.07, 3757050.25	0.05181	0.04292	0.05006	0.03152	0.02525	0.05285	0.05685	0.37083	6.17E-05	4.37E-04	2.23E-04	1.35E-04	1.03E-04	2.02E-04	2.00E-04	3.80E-05	1.40E-03	4.8E-07	1.5E-06	8.5E-07	7.7E-07	3.5E-07	1.6E-08	3.9E-07	5.0E-08	0.0E+00	0.0E+00	4.6E-07
1095	RESI(W)	377624.07	3757050.25	377624.07, 3757050.25	0.05059	0.04282	0.05071	0.03118	0.02499	0.05278	0.05565	0.28646	6.03E-05	4.36E-04	2.26E-04	1.34E-04	1.02E-04	2.02E-04	1.96E-04	2.93E-05	1.39E-03	4.8E-07	1.4E-06	8.4E-07	7.6E-07	3.5E-07	1.6E-08	3.9E-07	5.0E-08	0.0E+00	0.0E+00	4.5E-07
1096	RESI(W)	377669.07	3757050.25	377669.07, 3757050.25	0.04927	0.04264	0.05123	0.03071	0.02462	0.05267	0.05442	0.23157	5.87E-05	4.34E-04	2.29E-04	1.32E-04	1.00E-04	2.02E-04	1.92E-04	2.37E-05	1.37E-03	4.7E-07	1.4E-06	8.3E-07	7.5E-07	3.4E-07	1.6E-08	3.8E-07	4.9E-08	0.0E+00	0.0E+00	4.5E-07
1097	RESI(W)	377714.07	3757050.25	377714.07, 3757050.25	0.04864	0.04285	0.05207	0.03044	0.02441	0.05312	0.05397	0.19475	5.80E-05	4.36E-04	2.32E-04	1.31E-04	9.96E-05	2.03E-04	1.90E-04	1.99E-05	1.37E-03	4.7E-07	1.4E-06	8.3E-07	7.5E-07	3.4E-07	1.6E-08	3.8E-07	4.9E-08	0.0E+00	0.0E+00	4.5E-07
1098	RESI(W)	377759.07	3757050.25	377759.07, 3757050.25	0.04804	0.043	0.05272	0.0301	0.02409	0.05351	0.05358	0.16742	5.72E-05	4.37E-04	2.35E-04	1.29E-04	9.83E-05	2.05E-04	1.89E-04	1.71E-05	1.37E-03	4.7E-07	1.4E-06	8.3E-07	7.5E-07	3.4E-07	1.6E-08	3.8E-07	4.9E-08	0.0E+00	0.0E+00	4.5E-07
1099	RESI(W)	377804.07	3757050.25	377804.07, 3757050.25	0.04792	0.04337	0.05348	0.02993	0.02386	0.0542	0.05372	0.14714	5.71E-05	4.41E-04	2.39E-04	1.28E-04	9.74E-05	2.07E-04	1.89E-04	1.51E-05	1.37E-03	4.8E-07	1.4E-06	8.3E-07	7.5E-07	3.4E-07	1.6E-08	3.8E-07	4.9E-08	0.0E+00	0.0E+00	4.5E-07
1100	RESI(W)	377849.07	3757050.25	377849.07, 3757050.25	0.04812	0.04386	0.05422	0.02988	0.02368	0.05503	0.05419	0.13144	5.73E-05	4.46E-04	2.42E-04	1.28E-04	9.67E-05	2.11E-04	1.91E-04	1.35E-05	1.39E-03	4.8E-07	1.4E-06	8.4E-07	7.6E-07	3.5E-07	1.6E-08	3.9E-07	5.0E-08	0.0E+00	0.0E+00	4.5E-07
1101	RESI(W)	377894.07	3757050.25	377894.07, 3757050.25	0.04859	0.04441	0.05489	0.02993	0.02357	0.05592	0.05492	0.11895	5.79E-05	4.52E-04	2.45E-04	1.28E-04	9.62E-05	2.14E-04	1.94E-04	1.22E-05	1.40E-03	4.8E-07	1.5E-06	8.5E-07	7.7E-07	3.5E-07	1.6E-08	3.9E-07	5.0E-08	0.0E+00	0.0E+00	4.6E-07
1102	RESI(W)	377444.07	3757095.25	377444.07, 3757095.25	0.0508	0.04039	0.04418	0.03104	0.0255	0.04975	0.05549	2.11894	6.05E-05	4.11E-04	1.97E-04	1.33E-04	1.04E-04	1.90E-04	1.96E-04	2.17E-04	1.51E-03	5.2E-07	1.6E-06	9.1E-07	8.3E-07	3.8E-07	1.7E-08	4.2E-07	5.4E-08	0.0E+00	0.0E+00	4.9E-07
1103	RESI(W)	377489.07	3757095.25	377489.07, 3757095.25	0.04892	0.03915	0.04337	0.02984	0.02441	0.04793	0.05328	0.84493	5.83E-05	3.98E-04	1.94E-04	1.28E-04	9.96E-05	1.83E-04	1.88E-04	8.65E-05	1.34E-03	4.6E-07	1.4E-06	8.1E-07	7.3E-07	3.3E-07	1.5E-08	3.7E-07	4.8E-08	0.0E+00	0.0E+00	4.4E-07
1104	RESI(W)	377534.07	3757095.25	377534.07, 3757095.25	0.04733	0.03836	0.04312	0.02914	0.02373	0.04678	0.05147	0.51419	5.64E-05	3.90E-04	1.92E-04	1.25E-04	9.69E-05	1.79E-04	1.82E-04	5.27E-05	1.27E-03	4.4E-07	1.3E-06	7.7E-07	7.0E-07	3.2E-07	1.5E-08	3.6E-07	4.6E-08	0.0E+00	0.0E+00	4.2E-07
1105	RESI(W)	377579.07	3757095.25	377579.07, 3757095.25	0.04569	0.03772	0.04306	0.02857	0.02321	0.04589	0.0497	0.36234	5.44E-05	3.84E-04	1.92E-04	1.23E-04	9.47E-05	1.76E-04	1.75E-04	3.71E-05	1.24E-03	4.3E-07	1.3E-06	7.5E-07	6.8E-07	3.1E-07	1.4E-08	3.5E-07	4.4E-08	0.0E+00	0.0E+00	4.0E-07
1106	RESI(W)	377624.07	3757095.25	377624.07, 3757095.25	0.04463	0.03753	0.04345	0.02829	0.02298	0.04566	0.04863	0.27878	5.32E-05	3.82E-04	1.94E-04	1.21E-04	9.38E-05	1.75E-04	1.72E-04	2.86E-05	1.22E-03	4.2E-07	1.3E-06	7.4E-07	6.7E-07	3.1E-07	1.4E-08	3.4E-07	4.4E-08	0.0E+00	0.0E+00	4.0E-07
1107	RESI(W)	377669.07	3757095.25	377669.07, 3757095.25	0.04342	0.03726	0.04375	0.02788	0.02267	0.04537	0.04743	0.22501	5.17E-05	3.79E-04	1.95E-04	1.20E-04	9.25E-05	1.74E-04	1.67E-04	2.30E-05	1.20E-03	4.2E-07	1.3E-06	7.3E-07	6.6E-07	3.0E-07	1.4E-08	3.4E-07	4.3E-08	0.0E+00	0.0E+00	3.9E-07
1108	RESI(W)	377714.07	3757095.25	377714.07, 3757095.25	0.04271	0.0373	0.04431	0.02761	0.02247	0.0455	0.04681	0.18878	5.09E-05	3.79E-04	1.98E-04	1.18E-04	9.17E-05	1.74E-04	1.65E-04	1.93E-05	1.20E-03	4.1E-07	1.3E-06	7.2E-07	6.6E-07	3.0E-07	1.4E-08	3.3E-07	4.3E-08	0.0E+00	0.0E+00	3.9E-07
1109	RESI(W)	377759.07	3757095.25	377759.07, 3757095.25	0.04203	0.03731	0.04479	0.02727	0.02221	0.04564	0.04626	0.1621	5.01E-05	3.80E-04	2.00E-04	1.17E-04	9.07E-05	1.75E-04	1.63E-04	1.66E-05	1.19E-03	4.1E-07	1.2E-06	7.2E-07	6.5E-07	3.0E-07	1.4E-08	3.3E-07	4.3E-08	0.0E+00	0.0E+00	3.9E-07
1110	RESI(W)	377804.07	3757095.25	377804.07, 3757095.25	0.04173	0.03752	0.0454	0.02704	0.02199	0.04604	0.04612	0.14221	4.97E-05	3.82E-04	2.03E-04	1.16E-04	8.98E-05	1.76E-04	1.63E-04	1.46E-05	1.19E-03	4.1E-07	1.2E-06	7.2E-07	6.5E-07	3.0E-07	1.4E-08	3.3E-07	4.3E-08	0.0E+00	0.0E+00	3.9E-07
1111	RESI(W)	377849.07	3757095.25	377849.07, 3757095.25	0.04169	0.03784	0.04605	0.02691	0.0218	0.04661	0.04627	0.12681	4.97E-05	3.85E-04	2.06E-04	1.15E-04	8.90E-05	1.78E-04	1.63E-04	1.30E-05	1.20E-03	4.2E-07	1.3E-06	7.3E-07	6.6E-07	3.0E-07	1.4E-08	3.3E-07	4.3E-08	0.0E+00	0.0E+00	3.9E-07
1112	RESI(W)	377894.07	3757095.25	377894.07, 3757095.25	0.04183	0.03821	0.04666	0.02685	0.02163	0.04723	0.0466	0.11447	4.98E-05	3.89E-04	2.08E-04	1.15E-04	8.83E-05	1.81E-04	1.64E-04	1.17E-05	1.21E-03	4.2E-07	1.3E-06	7.3E-07	6.6E-07	3.0E-07	1.4E-08	3.4E-07	4.3E-08	0.0E+00	0.0E+00	3.9E-07
1113	RCP_P11	376939.78	3756325.11	376939.78, 3756325.11	0.38665	4.1469	9.21905	8.69683	1.39043	0.97075	0.37087	0.22346	4.61E-04	4.22E-02	4.11E-02	3.73E-02	5.68E-03	3.72E-03	1.31E-03	2.29E-05	1.32E-01	4.6E-05	1.4E-04	8.0E-05	7.2E-05	3.3E-05	1.5E-06	3.7E-05	4.7E-06	0.0E+00	0.0E+00	4.3E-05
1114	RCP_11	376938.79	3756325.35	376938.79, 3756325.35	0.38449	4.03487	9.02583	12.34575	1.38128	0.96309	0.36893	0.22363	4.58E-04	4.10E-02	4.03E-02	5.30E-02	5.64E-03	3.69E-03	1.30E-03	2.29E-05	1.45E-01	5.0E-05	1.5E-04	8.8E-05	8.0E-05	3.6E-05	1.7E-06	4.1E-05	5.2E-06	0.0E+00	0.0E+00	4.8E-05
1115	RCP_41	377073.25	3756354.96	377073.25, 3756354.96	1.26968	7.00331	16.91289	8.68019	1.0552	12.077	1.17948	0.30411	1.51E-03	7.12E-02	7.55E-02	3.73E-02	4.31E-03	4.62E-02	4.16E-03	3.11E-05	2.40E-01	8.3E-05	2.5E-04	1.5E-04	1.3E-04	6.0E-05	2.8E-06	6.7E-05	8.6E-06	0.0E+00	0.0E+00	7.8E-05
1116	RCP_42	377073.25	3756384.96	377073.25, 3756384.96	1.39105	8.99266	16.91636	3.93301	0.7665	17.00481	1.36534	0.38833	1.66E-03	9.15E-02	7.55E-02	1.69E-02	3.13E-03	6.51E-02	4.82E-03	3.98E-05	2.59E-01	9.0E-05	2.7E-04	1.6E-04	1.4E-04	6.5E-05	3.0E-06	7.2E-05	9.3E-06	0.0E+00	0.0E+00	8.4E-05
1117	RCP_43	377073.25	3756414.96	377073.25, 3756414.96	1.43389	7.53154	17.79115	2.15565	0.58187	14.69412	1.5083	0.54155	1.71E-03	7.66E-02	7.94E-02	9.25E-03	2.38E-03	5.62E-02	5.32E-03	5.55E-05	2.31E-01	8.0E-05	2.4E-04	1.4E-04	1.3E-04	5.8E-05	2.7E-06	6.4E-05	8.3E-06	0.0E+00	0.0E+00	7.5E-05
1118	RCP_44	377073.25	3756444.96	377073.25, 3756444.96	1.38704	7.50344	14.76571	1.3589	0.45555	18.95932	1.5704	0.87898	1.65E-03	7.63E-02	6.59E-02	5.83E-03	1.86E-03	7.26E-02	5.54E-03	9.00E-05	2.30E-01	8.0E-05	2.4E-04	1.4E-04	1.3E-04	5.8E-05	2.7E-06	6.4E-05	8.3E-06	0.0E+00	0.0E+00	7.5E-05
1119	RCP_45	377073.25	3756474.96	377073.25, 3756474.96	1.2674	6.80381	13.00181	0.93361	0.36424	21.23841	1.53214	1.96621	1.51E-03	6.92E-02	5.80E-02	4.01E-03	1.49E-03	8.13E-02	5.40E-03	2.01E-04	2.21E-01	7.7E-05	2.3E-04	1.3E-04	1.2E-04	5.5E-05	2.6E-06	6.2E-05	7.9E-06	0.0E+00	0.0E+00	7.2E-05
1120	RCP_46	377103.25	3756354.96	377103.25, 3756354.96	1.81918	6.78142	9.14598	7.85792	0.99923	18.61322	1.64078	0.31423	2.17E-03	6.90E-02	4.08E-02	3.37E-02	4.08E-03	7.12E-02	5.79E-03	3.22E-05	2.27E-01	7.9E-05	2.4E-04	1.4E-04	1.2E-04	5.7E-05	2.6E-06	6.3E-05	8.2E-06	0.0E+00	0.0E+00	7.4E-05
1121	RCP_47	377103.25	3756384.96	377103.25, 3756384.96	2.04316	9.04945	11.0125	3.7045	0.72762	21.10728	1.98392	0.39868	2.43E-03	9.21E-02	4.92E-02	1.59E-02	2.97E-03	8.08E-02	7.00E-03	4.08E-05	2.50E-01	8.7E-05	2.6E-04	1.5E-04	1.4E-04	6.3E-05	2.9E-06	7.0E-05	9.0E-06	0.0E+00	0.0E+00	8.2E-05
1122	RCP_48	377103.25	3756414.96	377103.25, 3756414.96	2.10822	8.79518	10.06136	2.04452	0.55493	26.13853	2.25997	0.55276	2.51E-03	8.95E-02	4.49E-02	8.77E-03	2.27E-03	1.00E-01	7.97E-03	5.66E-05	2.56E-01	8.9E-05	2.7E-04	1.5E-04	1.4E-04	6.4E-05	3.0E-06	7.1E-05	9.2E-06	0.0E+00	0.0E+00	8.4E-05
1123	RCP_49	377103.25	3756444.96	377103.25, 3756444.96	1.99275	7.64037	8.84998	1.28437	0.43675	27.67235	2.37451	0.89317	2.37E-03	7.77E-02	3.95E-02	5.51E-03	1.78E-03	1.06E-01	8.37E-03	9.15E-05	2.41E-01	8.4E-05	2.5E-04	1.5E-04	1.3E-04	6.0E-05	2.8E-06	6.7E-05	8.7E-06	0.0E+00	0.0E+00	7.9E-05
1124	RCP_410	377103.25	3756474.96	377103.25, 3756474.96	1.7489	6.94877	7.69875	0.88244	0.35078	23.02223	2.27754	1.99728	2.08E-03	7.07E-02	3.44E-02	3.79E-03	1.43E-03	8.81E-02	8.03E-03	2.05E-04	2.09E-01	7.2E-05	2.2E-04	1.3E-04	1.1E-04	5.2E-05	2.4E-06	5.8E-05	7.5E-06	0.0E+00	0.0E+00	6.8E-05
1125	RCP_411	377133.25	3756384.96	377133.25, 3756384.96	3.28262	9.04674	6.48103	3.31148	0.6793	25.83416	3.12731	0.41036	3.91E-03	9.20E-02	2.89E-02	1.42E-02	2.77E-03	9.89E-02	1.10E-02	4.20E-05	2.52E-01	8.7E-05	2.6E-04	1.5E-04	1.4E-04	6.3E-05	2.9E-06	7.0E-05	9.1E-06	0.0E+00	0.0E+00	8.2E-05
1126	RCP_412	377133.25	3756414.96	377133.25, 3756414.96	3.3875	8.89781	6.62591	1.85686	0.51572	27.41022	3.76777	0.56372	4.04E-03	9.05E-02	2.96E-02	7.97E-03	2.11E-03	1.05E-01	1.33E-02	5.77E-05	2.52E-01	8.7E-05	2.6E-04	1.5E-04	1.4E-04	6.3E-05	2.9E-06	7.0E-05	9.1E-06	0.0E+00	0.0E+00	8.2E-05
1127	RCP_413	377133.25	3756444.96	377133.25, 3756444.96	3.06645	6.86545	6.13695	1.17167	0.40732	29.71198	4.03021	0.90765	3.65E-03	6.98E-02	2.74E-02	5.03E-03	1.66E-03	1.14E-01	1.42E-02	9.30E-05	2.36E-01	8.2E-05	2.5E-04	1.4E-04	1.3E-04	5.9E-05	2.7E-06	6.6E-05	8.5E-06	0.0E+00	0.0E+00	7.7E-05
1128	RCP_414	377133.25	3756474.96	377133.25, 3756474.96	2.51355	7.17948	5.41272	0.81708	0.33158	24.72399	3.74197	2.05139	3.00E-03	7.30E-02	2.42E-02	3.51E-03	1.35E-03	9.46E-02	1.32E-02	2.10E-04	2.13E-01	7.4E-05	2.2E-04	1.3E-04	1.2E-04	5.3E-05	2.5E-06	5.9E-05	7.7E-06	0.0E+00	0.0E+00	7.0E-05
1129	RCP_415	377163.25	3756384.96	377163.25, 3756384.96	6.06949	9.0059	4.30692	2.99597	0.64077	22.28404	5.55423	0.42562	7.23E-03	9.16E-02	1.92E-02	1.29E-02	2.62E-03	8.53E-02	1.96E-02	4.36E-05	2.38E-01	8.3E-05	2.5E-04	1.4E-04	1.3E-04	6.0E-05	2.8E-06	6.7E-05	8.6E-06	0.0E+00	0.0E+00	7.8E-05
1130	RCP_416	377163.25	3756414.96	377163.25, 3756414.96	6.24184	7.82561	4.63028	1.75179	0.48774	26.44072	7.48854	0.57992	7.44E-03	7.96E-02	2.07E-02	7.52E-03	1.99E-03	1.01E-01	2.64E-02	5.94E-05	2.45E-01	8.5E-05	2.6E-04	1.5E-04	1.3E-04	6.1E-05	2.8E-06	6.8E-05	8.8E-06	0.0E+00	0.0E+00	8.0E-05
1131	RCP_417	377163.25	3756444.96	377163.25, 3756444.96	5.19095	8.04703	4.49085	1.10722	0.38514	29.36348	8.36934	0.92354	6.19E-03	8.19E-02	2.00E-02	4.75E-03	1.57E-03	1.12E-01	2.95E-02	9.46E-05	2.56E-01	8.9E-05	2.7E-04	1.6E-04	1.4E-04	6.4E-05	3.0E-06	7.2E-05	9.2E-06	0.0E+00	0.0E+00	8.4E-05
1132	RCP_418	377163.25	3756474.96	377163.25, 3756474.96	3.76812	7.41295	4.06115	0.76834	0.31457	24.57135	7.34147	2.07468	4.49E-03	7.54E-02	1.81E-02	3.30E-03	1.28E-03	9.40E-02	2.59E-02	2.12E-04	2.23E-01	7.7E-05	2.3E-04	1.3E-04	1.2E-04	5.6E-05	2.6E-06	6.2E-05	8.0E-06	0.0E+00	0.0E+00	7.3E-05
1133	RCP_419	377193.25	3756384.96	377193.25, 3756384.96	14.49548	8.91499	3.08558	2.72379	0.60864	19.93833	11.90483	0.44523	1.73E-02	9.07E-02	1.38E-02	1.17E-02	2.48E-03	7.63E-02	4.20E-02	4.56E-05	2.54E-01	8.8E-05	2.7E-04	1.5E-04	1.4E-04	6.4E-05	2.9E-06	7.1E-05	9.1E-06	0.0E+00	0.0E+00	8.3E-05
1134	RCP_420	377193.25	3756414.96	377193.25, 3756414.96	14.74855	7.70056	3.40412	1.66864	0.46193	25.85051	23.23032	0.59986	1.76E-02	7.83E-02	1.52E-02	7.16E-03	1.89E-03	9.89E-02	8.19E-02	6.14E-05	3.01E-01	1.0E-04	3.1E-04	1.8E-04	1.7E-04	7.5E-05	3.5E-06	8.4E-05	1.1E-05	0.0E+00	0.0E+00	9.8E-05
1135	RCP_421	377193.25	3756444.96	377193.25, 3756444.96	10.10545	7.85713	3.4151	1.06578	0.3654	21.69654	23.71452	0.94739	1.20E-02	7.99E-02	1.52E-02	4.57E-03	1.49E-03	8.30E-02	8.36E-02	9.70E-05	2.80E-01	9.7E-05	2.9E-04	1.7E-04	1.5E-04	7.0E-05	3.2E-06	7.8E-05	1.0E-05	0.0E+00	0.0E+00	9.1E-05
1136	RCP_422	377193.25	3756474.96	377193.25, 3756474.96	5.8033	7.19562	3.1732	0.73542	0.29938	17.12027	21.47093	2.12356	6.92E-03	7.32E-02	1.42E-02	3.16E-03	1.22E-03	6.55E-02	7.57E-02	2.18E-04	2.40E-01	8.3E-05	2.5E-04	1.5E-04	1.3E-04	6.0E-05	2.8E-06	6.7E-05	8.6E-06	0.0E+00	0.0E+00	7.8E-05
1137	RCP_423	377223.25	3756384.96	377223.25, 3756384.96	43.99342	8.76782	2.32247	2.46928	0.58519	15.5972	25.32081	0.47167	5.24E-02	8.92E-02	1.04E-02	1.06E-02	2.39E-03	5.97E-02	8.93E-02	4.83E-05	3.14E-01	1.1E-04	3.3E-04	1.9E-04	1.7E-04	7.9E-05	3.6E-06	8.8E-05	1.1E-05	0.0E+00	0.0E+00	1.0E-04
1138	RCP_51	377198.04	3756421.47	377198.04, 3756421.47	16.65304	9.41009	3.28213	1.49659	0.43401	21.36782	22.09225	0.65488	1.98E-02	9.57E-02	1.47E-02	6.42E-03	1.77E-03	8.18E-02	7.79E-02	6.71E-05	2.98E-01	1.0E-04	3.1E-04	1.8E-04	1.6E-04	7.5E-05	3.4E-06	8.3E-05	1.1E-05	0.0E+00	0.0E+00	9.7E-05
1139	RCP_52	377198.04	3756446.47	377198.04, 3756446.47	11.07649	7.71373	3.27199	1.03896	0.3585	21.92442	23.87333	0.9801	1.32E-02	7.85E-02	1.46E-02	4.46E-03	1.46E-03	8.39E-02	8.42E-02	1.00E-04	2.80E-01	9.7E-05	2.9E-04	1.7E-04	1.5E-04	7.0E-05	3.2E-06	7.8E-05	1.0E-05	0.0E+00	0.0E+00	9.2E-05
1140	RCP_53	377198.04	3756471.47	377198.04, 3756471.47	6.64256	7.21621	3.09447	0.75991	0.30328	18.13096	28.86653	1.87733	7.92E-03	7.34E-02	1.38E-02	3.26E-03	1.24E-03	6.94E-02	1.02E-01	1.92E-04	2.71E-01	9.4E-05	2.8E-04	1.6E-04	1.5E-04	6.8E-05	3.1E-06	7.6E-05	9.7E-06	0.0E+00	0.0E+00	8.9E-05
1141	RCP_54	377223.04	3756421.47	377223.04, 3756421.47	30.29426	9.28553	2.63513	1.45285	0.41759	14.3663	44.74912	0.67749	3.61E-02	9.45E-02	1.18E-02	6.24E-03	1.70E-03	5.50E-02	1.58E-01	6.94E-05	3.63E-01	1.3E-04	3.8E-04	2.2E-04	2.0E-04	9.1E-05	4.2E-06	1.0E-04	1.3E-05	0.0E+00	0.0E+00	1.2E-04
1142	RCP_55	377223.04	3756446.47	377223.04, 3756446.47	21.16402	7.66524	2.67069	1.01854	0.34428	13.59045	40.2665	1.0056	2.52E-02	7.80E-02	1.19E-02	4.37E-03	1.41E-03	5.20E-02	1.42E-01	1.03E-04	3.15E-01	1.1E-04	3.3E-04	1.9E-04	1.7E-04	7.9E-05	3.6E-06	8.8E-05	1.1E-05	0.0E+00	0.0E+00	1.0E-04
1143	RCP_56	377223.04	3756471.47	377223.04, 3756471.47	9.2316	7.16164	2.57001	0.74269	0.29108	12.87207	37.38799	1.91667	1.10E-02	7.28E-02	1.15E-02	3.19E-03	1.19E-03	4.93E-02	1.32E-01	1.96E-04	2.81E-01	9.7E-05	2.9E-04	1.7E-04	1.5E-04	7.0E-05	3.2E-06	7.8E-05	1.0E-05	0.0E+00	0.0E+00	9.2E-05
1144	RCP_57	377248.04	3756371.47	377248.04, 3756371.47	40.54651	6.34672	1.74569	2.62691	0.66348	8.93328	28.32544	0.45942	4.83E-02	6.46E-02	7.79E-03	1.13E-02	2.71E-03	3.42E-02	9.99E-02	4.71E-05	2.69E-01	9.3E-05	2.8E-04	1.6E-04	1.5E-04	6.7E-05	3.1E-06	7.5E-05	9.7E-06	0.0E+00	0.0E+00	8.8E-05
1145	RCP_58	377248.04	3756396.47	377248.04, 3756396.47	66.88325	7.25681	1.99223	1.96602	0.50847	10.81123	43.09479	0.54849	7.97E-02	7.38E-02	8.89E-03	8.44E-03	2.08E-03	4.14E-02	1.52E-01	5.62E-05	3.66E-01	1.3E-04	3.8E-04	2.2E-04	2.0E-04	9.2E-05	4.2E-06	1.0E-04	1.3E-05	0.0E+00	0.0E+00	1.2E-04
1146	RCP_59	377248.04	3756421.47	377248.04, 3756421.47	57.38746	9.0504	2.15555	1.40884	0.40473	9.53991	52.06711	0.70716	6.84E-02	9.21E-02	9.62E-03	6.05E-03	1.65E-03	3.65E-02	1.84E-01	7.24E-05	3.98E-01	1.4E-04	4.2E-04	2.4E-04	2.2E-04	1.0E-04	4.6E-06	1.1E-04	1.4E-05	0.0E+00	0.0E+00	1.3E-04
1147	RCP_510	377248.04	3756446.47	377248.04, 3756446.47	32.27056	7.67906	2.21245	1.0043	0.33261	8.8403	45.06492	1.0381	3.85E-02	7.81E-02	9.88E-03	4.31E-03	1.36E-03	3.38E-02	1.59E-01	1.06E-04	3.25E-01	1.1E-04	3.4E-04	2.0E-04	1.8E-04	8.1E-05	3.8E-06	9.1E-05	1.2E-05	0.0E+00	0.0E+00	1.1E-04
1148	RCP_511	377248.04	3756471.47	377248.04, 3756471.47	11.05914	7.17911	2.16186	0.73306	0.28049	8.22118	43.46181	1.96273	1.32E-02	7.30E-02	9.65E-03	3.15E-03	1.14E-03	3.15E-02	1.53E-01	2.01E-04	2.85E-01	9.9E-05	3.0E-04	1.7E-04	1.6E-04	7.1E-05	3.3E-06	8.0E-05	1.0E-05	0.0E+00	0.0E+00	9.3E-05
1149	RCP_512	377273.04	3756371.47	377273.04, 3756371.47	42.60013	5.32968	1.44497	2.3379	0.65451	5.21826	32.62002	0.50345	5.08E-02	5.42E-02	6.45E-03	1.00E-02	2.67E-03	2.00E-02	1.15E-01	5.16E-05	2.59E-01	9.0E-05	2.7E-04	1.6E-04	1.4E-04	6.5E-05	3.0E-06	7.2E-05	9.3E-06	0.0E+00	0.0E+00	8.5E-05
1150	RCP_513	377273.04	3756396.47	377273.04, 3756396.47	58.97381	6.54261	1.64794	1.83051	0.50095	6.48599	40.25559	0.59156	7.03E-02	6.66E-02	7.36E-03	7.86E-03	2.04E-03	2.48E-02	1.42E-01	6.06E-05	3.21E-01	1.1E-04	3.4E-04	1.9E-04	1.8E-04	8.0E-05	3.7E-06	9.0E-05	1.2E-05	0.0E+00	0.0E+00	1.0E-04
1151	RCP_514	377273.04	3756421.47	377273.04, 3756421.47	55.98752	8.29606	1.7915	1.36123	0.3965	6.63537	49.9149	0.74937	6.67E-02	8.44E-02	8.00E-03	5.84E-03	1.62E-03	2.54E-02	1.76E-01	7.68E-05	3.68E-01	1.3E-04	3.8E-04	2.2E-04	2.0E-04	9.2E-05	4.3E-06	1.0E-04	1.3E-05	0.0E+00	0.0E+00	1.2E-04
1152	RCP_515	377273.04	3756446.47	377273.04, 3756446.47	33.7272	6.28837	1.85651	0.99128	0.32378	6.36951	42.81668	1.08131	4.02E-02	6.40E-02	8.29E-03	4.25E-03	1.32E-03	2.44E-02	1.51E-01	1.11E-04	2.94E-01	1.0E-04	3.1E-04	1.8E-04	1.6E-04	7.3E-05	3.4E-06	8.2E-05	1.1E-05	0.0E+00	0.0E+00	9.6E-05
1153	RCP_516	377273.04	3756471.47	377273.04, 3756471.47	11.40448	7.41816	1.83771	0.72829	0.27184	5.92851	37.00547	2.01613	1.36E-02	7.55E-02	8.20E-03	3.13E-03	1.11E-03	2.27E-02	1.31E-01	2.06E-04	2.55E-01	8.8E-05	2.7E-04	1.5E-04	1.4E-04	6.4E-05	2.9E-06	7.1E-05	9.2E-06	0.0E+00	0.0E+00	8.3E-05
1154	RCP_12	376939.94	3756325.73	376939.94, 3756325.73	0.38763	4.16928	9.47221	12.71447	1.38132	0.97572	0.37191	0.22434	4.62E-04	4.24E-02	4.23E-02	5.46E-02	5.64E-03	3.73E-03	1.31E-03	2.30E-05	1.50E-01	5.2E-05	1.6E-04	9.1E-05	8.3E-05	3.8E-05	1.7E-06	4.2E-05	5.4E-06	0.0E+00	0.0E+00	4.9E-05
1155	RCP_13	376964.94	3756350.73	376964.94, 3756350.73	0.48555	8.02242	20.55656	7.26837	1.11278	1.47594	0.47024	0.26991	5.79E-04	8.16E-02	9.18E-02	3.12E-02	4.54E-03	5.65E-03	1.66E-03	2.76E-05	2.17E-01	7.5E-05	2.3E-04	1.3E-04	1.2E-04	5.4E-05	2.5E-06	6.1E-05	7.8E-06	0.0E+00	0.0E+00	7.1E-05
1156	RCP_14	376964.94	3756375.73	376964.94, 3756375.73	0.50906	5.6117	22.44485	3.81118	0.8492	1.69277	0.50276	0.32989	6.07E-04	5.71E-02	1.00E-01	1.64E-02	3.47E-03	6.48E-03	1.77E-03	3.38E-05	1.86E-01	6.4E-05	1.9E-04	1.1E-04	1.0E-04	4.7E-05	2.1E-06	5.2E-05	6.7E-06	0.0E+00	0.0E+00	6.1E-05
1157	RCP_15	376964.94	3756400.73	376964.94, 3756400.73	0.52445	5.73903	27.91087	2.41711	0.67489	1.88122	0.52948	0.42609	6.25E-04	5.84E-02	1.25E-01	1.04E-02	2.75E-03	7.20E-03	1.87E-03	4.36E-05	2.06E-01	7.1E-05	2.2E-04	1.2E-04	1.1E-04	5.2E-05	2.4E-06	5.7E-05	7.4E-06	0.0E+00	0.0E+00	6.7E-05
1158	RCP_16	376964.94	3756425.73	376964.94, 3756425.73	0.5304	8.39515	22.64118	1.68175	0.54843	2.01689	0.5483	0.59546	6.32E-04	8.54E-02	1.01E-01	7.22E-03	2.24E-03	7.72E-03	1.93E-03	6.10E-05	2.06E-01	7.1E-05	2.2E-04	1.2E-04	1.1E-04	5.2E-05	2.4E-06	5.8E-05	7.4E-06	0.0E+00	0.0E+00	6.7E-05
1159	RCP_17	376964.94	3756450.73	376964.94, 3756450.73	0.5263	4.78696	27.52551	1.23668	0.45356	2.06197	0.55744	0.94652	6.27E-04	4.87E-02	1.23E-01	5.31E-03	1.85E-03	7.89E-03	1.97E-03	9.69E-05	1.89E-01	6.6E-05	2.0E-04	1.1E-04	1.0E-04	4.7E-05	2.2E-06	5.3E-05	6.8E-06	0.0E+00	0.0E+00	6.2E-05
1160	RCP_18	376964.94	3756475.73	376964.94, 3756475.73	0.51268	4.46554	17.50863	0.9438	0.38034	1.98365	0.55598	1.9259	6.11E-04	4.54E-02	7.82E-02	4.05E-03	1.55E-03	7.59E-03	1.96E-03	1.97E-04	1.40E-01	4.8E-05	1.5E-04	8.4E-05	7.7E-05	3.5E-05	1.6E-06	3.9E-05	5.0E-06	0.0E+00	0.0E+00	4.6E-05
1161	RCP_19	376989.94	3756350.73	376989.94, 3756350.73	0.58384	7.85377	21.75694	8.5147	1.14724	2.03925	0.56187	0.27448	6.96E-04	7.99E-02	9.71E-02	3.65E-02	4.68E-03	7.81E-03	1.98E-03	2.81E-05	2.29E-01	7.9E-05	2.4E-04	1.4E-04	1.3E-04	5.7E-05	2.6E-06	6.4E-05	8.2E-06	0.0E+00	0.0E+00	7.5E-05
1162	RCP_110	376989.94	3756375.73	376989.94, 3756375.73	0.61547	6.51106	28.1405	4.30243	0.87339	2.40812	0.606	0.33535	7.33E-04	6.62E-02	1.26E-01	1.85E-02	3.57E-03	9.22E-03	2.14E-03	3.43E-05	2.26E-01	7.8E-05	2.4E-04	1.4E-04	1.2E-04	5.7E-05	2.6E-06	6.3E-05	8.1E-06	0.0E+00	0.0E+00	7.4E-05
1163	RCP_111	376989.94	3756400.73	376989.94, 3756400.73	0.63566	6.50873	26.59809	2.63291	0.68893	2.74659	0.64249	0.43233	7.57E-04	6.62E-02	1.19E-01	1.13E-02	2.81E-03	1.05E-02	2.27E-03	4.43E-05	2.13E-01	7.4E-05	2.2E-04	1.3E-04	1.2E-04	5.3E-05	2.5E-06	5.9E-05	7.6E-06	0.0E+00	0.0E+00	6.9E-05
1164	RCP_112	376989.94	3756425.73	376989.94, 3756425.73	0.64225	8.09641	25.91111	1.78883	0.55646	3.03204	0.66784	0.60295	7.65E-04	8.24E-02	1.16E-01	7.68E-03	2.27E-03	1.16E-02	2.36E-03	6.18E-05	2.23E-01	7.7E-05	2.3E-04	1.3E-04	1.2E-04	5.6E-05	2.6E-06	6.2E-05	8.0E-06	0.0E+00	0.0E+00	7.3E-05
1165	RCP_113	376989.94	3756450.73	376989.94, 3756450.73	0.63456	6.4661	26.58736	1.29305	0.45799	3.16728	0.67923	0.95637	7.56E-04	6.58E-02	1.19E-01	5.55E-03	1.87E-03	1.21E-02	2.40E-03	9.80E-05	2.07E-01	7.2E-05	2.2E-04	1.3E-04	1.1E-04	5.2E-05	2.4E-06	5.8E-05	7.4E-06	0.0E+00	0.0E+00	6.8E-05
1166	RCP_114	376989.94	3756475.73	376989.94, 3756475.73	0.6137	5.61432	24.37473	0.97351	0.38239	3.00321	0.67536	1.94246	7.31E-04	5.71E-02	1.09E-01	4.18E-03	1.56E-03	1.15E-02	2.38E-03	1.99E-04	1.86E-01	6.5E-05	1.9E-04	1.1E-04	1.0E-04	4.7E-05	2.2E-06	5.2E-05	6.7E-06	0.0E+00	0.0E+00	6.1E-05
1167	RCP_115	377014.94	3756350.73	377014.94, 3756350.73	0.71416	8.1132	22.68345	9.37162	1.16163	3.02082	0.68154	0.27982	8.51E-04	8.25E-02	1.01E-01	4.02E-02	4.74E-03	1.16E-02	2.40E-03	2.87E-05	2.44E-01	8.4E-05	2.5E-04	1.5E-04	1.3E-04	6.1E-05	2.8E-06	6.8E-05	8.8E-06	0.0E+00	0.0E+00	8.0E-05
1168	RCP_116	377014.94	3756375.73	377014.94, 3756375.73	0.7582	8.03898	28.39034	4.66052	0.88133	3.69487	0.74343	0.34123	9.04E-04	8.18E-02	1.27E-01	2.00E-02	3.60E-03	1.41E-02	2.62E-03	3.49E-05	2.50E-01	8.6E-05	2.6E-04	1.5E-04	1.4E-04	6.3E-05	2.9E-06	7.0E-05	9.0E-06	0.0E+00	0.0E+00	8.2E-05
1169	RCP_117	377014.94	3756400.73	377014.94, 3756400.73	0.78545	6.93055	28.42469	2.77344	0.69241	4.33753	0.79494	0.43888	9.36E-04	7.05E-02	1.27E-01	1.19E-02	2.83E-03	1.66E-02	2.80E-03	4.50E-05	2.32E-01	8.0E-05	2.4E-04	1.4E-04	1.3E-04	5.8E-05	2.7E-06	6.5E-05	8.4E-06	0.0E+00	0.0E+00	7.6E-05
1170	RCP_118	377014.94	3756425.73	377014.94, 3756425.73	0.79244	8.44784	29.61606	1.8462	0.5569	5.08221	0.83029	0.61052	9.44E-04	8.59E-02	1.32E-01	7.92E-03	2.27E-03	1.95E-02	2.93E-03	6.25E-05	2.52E-01	8.7E-05	2.6E-04	1.5E-04	1.4E-04	6.3E-05	2.9E-06	7.0E-05	9.0E-06	0.0E+00	0.0E+00	8.2E-05
1171	RCP_119	377014.94	3756450.73	377014.94, 3756450.73	0.77845	6.88996	27.24798	1.3143	0.45627	5.76386	0.84484	0.96661	9.28E-04	7.01E-02	1.22E-01	5.64E-03	1.86E-03	2.21E-02	2.98E-03	9.90E-05	2.25E-01	7.8E-05	2.4E-04	1.4E-04	1.2E-04	5.6E-05	2.6E-06	6.3E-05	8.1E-06	0.0E+00	0.0E+00	7.4E-05
1172	RCP_120	377014.94	3756475.73	377014.94, 3756475.73	0.74575	6.18731	22.91256	0.97868	0.37954	5.29931	0.83659	1.96815	8.89E-04	6.29E-02	1.02E-01	4.20E-03	1.55E-03	2.03E-02	2.95E-03	2.02E-04	1.95E-01	6.8E-05	2.0E-04	1.2E-04	1.1E-04	4.9E-05	2.3E-06	5.5E-05	7.0E-06	0.0E+00	0.0E+00	6.4E-05
1173	RCP_121	377039.94	3756350.73	377039.94, 3756350.73	0.89167	8.35205	24.73528	9.88643	1.1559	5.11079	0.84135	0.28602	1.06E-03	8.50E-02	1.10E-01	4.24E-02	4.72E-03	1.96E-02	2.97E-03	2.93E-05	2.66E-01	9.2E-05	2.8E-04	1.6E-04	1.5E-04	6.7E-05	3.1E-06	7.4E-05	9.6E-06	0.0E+00	0.0E+00	8.7E-05
1174	RCP_122	377039.94	3756375.73	377039.94, 3756375.73	0.95556	8.36809	30.28441	4.88173	0.87287	6.49083	0.9315	0.34767	1.14E-03	8.51E-02	1.35E-01	2.10E-02	3.56E-03	2.48E-02	3.29E-03	3.56E-05	2.74E-01	9.5E-05	2.9E-04	1.7E-04	1.5E-04	6.9E-05	3.2E-06	7.7E-05	9.9E-06	0.0E+00	0.0E+00	9.0E-05
1175	RCP_123	377039.94	3756400.73	377039.94, 3756400.73	0.99365	7.27007	27.66327	2.83725	0.68453	7.70849	1.00727	0.44582	1.18E-03	7.40E-02	1.23E-01	1.22E-02	2.79E-03	2.95E-02	3.55E-03	4.57E-05	2.47E-01	8.5E-05	2.6E-04	1.5E-04	1.4E-04	6.2E-05	2.9E-06	6.9E-05	8.9E-06	0.0E+00	0.0E+00	8.1E-05
1176	RCP_124	377039.94	3756425.73	377039.94, 3756425.73	1.00026	8.74876	21.38431	1.85431	0.54986	9.85086	1.05875	0.61845	1.19E-03	8.90E-02	9.55E-02	7.96E-03	2.24E-03	3.77E-02	3.73E-03	6.33E-05	2.37E-01	8.2E-05	2.5E-04	1.4E-04	1.3E-04	5.9E-05	2.7E-06	6.6E-05	8.5E-06	0.0E+00	0.0E+00	7.8E-05
1177	RCP_125	377039.94	3756450.73	377039.94, 3756450.73	0.97486	7.29349	29.28436	1.30503	0.44979	12.14781	1.07791	0.97732	1.16E-03	7.42E-02	1.31E-01	5.60E-03	1.84E-03	4.65E-02	3.80E-03	1.00E-04	2.64E-01	9.1E-05	2.8E-04	1.6E-04	1.4E-04	6.6E-05	3.1E-06	7.4E-05	9.5E-06	0.0E+00	0.0E+00	8.6E-05
1178	RCP_126	377039.94	3756475.73	377039.94, 3756475.73	0.92219	6.62526	15.56208	0.9649	0.37351	12.61736	1.06142	1.99366	1.10E-03	6.74E-02	6.95E-02	4.14E-03	1.52E-03	4.83E-02	3.74E-03	2.04E-04	1.96E-01	6.8E-05	2.0E-04	1.2E-04	1.1E-04	4.9E-05	2.3E-06	5.5E-05	7.0E-06	0.0E+00	0.0E+00	6.4E-05
1179	RCP_127	377064.94	3756350.73	377064.94, 3756350.73	1.14189	8.50619	16.68761	9.97427	1.12406	11.82304	1.06087	0.29285	1.36E-03	8.65E-02	7.45E-02	4.28E-02	4.59E-03	4.53E-02	3.74E-03	3.00E-05	2.59E-01	9.0E-05	2.7E-04	1.6E-04	1.4E-04	6.5E-05	3.0E-06	7.2E-05	9.3E-06	0.0E+00	0.0E+00	8.5E-05
1180	RCP_128	377064.94	3756375.73	377064.94, 3756375.73	1.23888	7.30665	18.27071	4.93665	0.8508	12.87915	1.19765	0.35488	1.48E-03	7.43E-02	8.16E-02	2.12E-02	3.47E-03	4.93E-02	4.22E-03	3.63E-05	2.36E-01	8.2E-05	2.5E-04	1.4E-04	1.3E-04	5.9E-05	2.7E-06	6.6E-05	8.5E-06	0.0E+00	0.0E+00	7.7E-05
1181	RCP_129	377064.94	3756400.73	377064.94, 3756400.73	1.29457	7.60012	18.33876	2.8269	0.66734	14.35394	1.31502	0.45343	1.54E-03	7.73E-02	8.19E-02	1.21E-02	2.72E-03	5.49E-02	4.64E-03	4.64E-05	2.35E-01	8.1E-05	2.5E-04	1.4E-04	1.3E-04	5.9E-05	2.7E-06	6.6E-05	8.5E-06	0.0E+00	0.0E+00	7.7E-05
1182	RCP_21	376964.94	3756235.12	376964.94, 3756235.12	0.33428	4.70378	1.53353	19.65762	8.56265	0.63296	0.30805	0.15094	3.98E-04	4.78E-02	6.85E-03	8.44E-02	3.50E-02	2.42E-03	1.09E-03	1.55E-05	1.78E-01	6.2E-05	1.9E-04	1.1E-04	9.8E-05	4.5E-05	2.1E-06	5.0E-05	6.4E-06	0.0E+00	0.0E+00	5.8E-05
1183	RCP_22	376964.94	3756260.12	376964.94, 3756260.12	0.36762	8.1502	2.3592	24.58542	4.34969	0.76485	0.34071	0.16554	4.38E-04	8.29E-02	1.05E-02	1.06E-01	1.78E-02	2.93E-03	1.20E-03	1.70E-05	2.21E-01	7.7E-05	2.3E-04	1.3E-04	1.2E-04	5.5E-05	2.6E-06	6.2E-05	8.0E-06	0.0E+00	0.0E+00	7.2E-05
1184	RCP_23	376964.94	3756285.12	376964.94, 3756285.12	0.40199	5.69723	4.16062	26.25191	2.69306	0.9273	0.37559	0.18428	4.79E-04	5.80E-02	1.86E-02	1.13E-01	1.10E-02	3.55E-03	1.32E-03	1.89E-05	2.06E-01	7.1E-05	2.1E-04	1.2E-04	1.1E-04	5.1E-05	2.4E-06	5.7E-05	7.4E-06	0.0E+00	0.0E+00	6.7E-05
1185	RCP_24	376964.94	3756310.12	376964.94, 3756310.12	0.43599	5.39496	9.81963	20.6231	1.84099	1.1203	0.41187	0.20895	5.20E-04	5.49E-02	4.38E-02	8.85E-02	7.51E-03	4.29E-03	1.45E-03	2.14E-05	2.01E-01	7.0E-05	2.1E-04	1.2E-04	1.1E-04	5.0E-05	2.3E-06	5.6E-05	7.2E-06	0.0E+00	0.0E+00	6.6E-05
1186	RCP_25	376989.94	3756235.12	376989.94, 3756235.12	0.38311	6.09873	1.60963	24.21383	10.15955	0.73325	0.34926	0.15547	4.57E-04	6.20E-02	7.18E-03	1.04E-01	4.15E-02	2.81E-03	1.23E-03	1.59E-05	2.19E-01	7.6E-05	2.3E-04	1.3E-04	1.2E-04	5.5E-05	2.5E-06	6.1E-05	7.9E-06	0.0E+00	0.0E+00	7.2E-05
1187	RCP_26	376989.94	3756260.12	376989.94, 3756260.12	0.4261	7.89585	2.51627	26.66937	4.95339	0.91374	0.39061	0.1701	5.08E-04	8.03E-02	1.12E-02	1.14E-01	2.02E-02	3.50E-03	1.38E-03	1.74E-05	2.32E-01	8.0E-05	2.4E-04	1.4E-04	1.3E-04	5.8E-05	2.7E-06	6.5E-05	8.3E-06	0.0E+00	0.0E+00	7.6E-05
1188	RCP_27	376989.94	3756285.12	376989.94, 3756285.12	0.47124	6.44609	4.51931	23.60976	2.9541	1.15021	0.43563	0.18888	5.62E-04	6.56E-02	2.02E-02	1.01E-01	1.21E-02	4.40E-03	1.54E-03	1.93E-05	2.06E-01	7.1E-05	2.1E-04	1.2E-04	1.1E-04	5.1E-05	2.4E-06	5.7E-05	7.4E-06	0.0E+00	0.0E+00	6.7E-05
1189	RCP_28	376989.94	3756310.12	376989.94, 3756310.12	0.51662	6.34174	10.7139	24.00158	1.96809	1.44985	0.48331	0.21362	6.16E-04	6.45E-02	4.78E-02	1.03E-01	8.03E-03	5.55E-03	1.70E-03	2.19E-05	2.31E-01	8.0E-05	2.4E-04	1.4E-04	1.3E-04	5.8E-05	2.7E-06	6.5E-05	8.3E-06	0.0E+00	0.0E+00	7.6E-05
1190	RCP_29	377014.94	3756235.12	377014.94, 3756235.12	0.4418	6.50062	1.60747	30.57865	11.10609	0.84556	0.39764	0.16063	5.26E-04	6.61E-02	7.18E-03	1.31E-01	4.53E-02	3.24E-03	1.40E-03	1.65E-05	2.55E-01	8.8E-05	2.7E-04	1.5E-04	1.4E-04	6.4E-05	2.9E-06	7.1E-05	9.2E-06	0.0E+00	0.0E+00	8.3E-05
1191	RCP_210	377014.94	3756260.12	377014.94, 3756260.12	0.49806	8.13195	2.51603	28.84792	5.38601	1.09386	0.4506	0.17526	5.94E-04	8.27E-02	1.12E-02	1.24E-01	2.20E-02	4.19E-03	1.59E-03	1.80E-05	2.46E-01	8.5E-05	2.6E-04	1.5E-04	1.3E-04	6.2E-05	2.8E-06	6.9E-05	8.8E-06	0.0E+00	0.0E+00	8.0E-05
1192	RCP_211	377014.94	3756285.12	377014.94, 3756285.12	0.55848	6.91818	4.5429	28.94482	3.12188	1.44824	0.50956	0.19405	6.66E-04	7.04E-02	2.03E-02	1.24E-01	1.27E-02	5.54E-03	1.80E-03	1.99E-05	2.36E-01	8.2E-05	2.5E-04	1.4E-04	1.3E-04	5.9E-05	2.7E-06	6.6E-05	8.5E-06	0.0E+00	0.0E+00	7.7E-05
1193	RCP_212	377014.94	3756310.12	377014.94, 3756310.12	0.62048	7.78521	10.78599	25.00219	2.0382	1.94428	0.57338	0.21884	7.39E-04	7.92E-02	4.81E-02	1.07E-01	8.32E-03	7.44E-03	2.02E-03	2.24E-05	2.53E-01	8.8E-05	2.6E-04	1.5E-04	1.4E-04	6.3E-05	2.9E-06	7.1E-05	9.1E-06	0.0E+00	0.0E+00	8.3E-05
1194	RCP_213	377039.94	3756235.12	377039.94, 3756235.12	0.51252	6.87694	1.53069	25.19229	11.58538	0.96348	0.45434	0.16655	6.11E-04	7.00E-02	6.83E-03	1.08E-01	4.73E-02	3.69E-03	1.60E-03	1.71E-05	2.38E-01	8.2E-05	2.5E-04	1.4E-04	1.3E-04	6.0E-05	2.8E-06	6.6E-05	8.6E-06	0.0E+00	0.0E+00	7.8E-05
1195	RCP_214	377039.94	3756260.12	377039.94, 3756260.12	0.58731	8.31572	2.36729	30.87514	5.63967	1.30115	0.52292	0.18114	7.00E-04	8.46E-02	1.06E-02	1.33E-01	2.30E-02	4.98E-03	1.84E-03	1.86E-05	2.58E-01	8.9E-05	2.7E-04	1.6E-04	1.4E-04	6.5E-05	3.0E-06	7.2E-05	9.3E-06	0.0E+00	0.0E+00	8.4E-05
1196	RCP_215	377039.94	3756285.12	377039.94, 3756285.12	0.66985	7.33165	4.23091	29.64093	3.20403	1.84143	0.60127	0.19993	7.98E-04	7.46E-02	1.89E-02	1.27E-01	1.31E-02	7.05E-03	2.12E-03	2.05E-05	2.44E-01	8.4E-05	2.5E-04	1.5E-04	1.3E-04	6.1E-05	2.8E-06	6.8E-05	8.8E-06	0.0E+00	0.0E+00	8.0E-05
1197	RCP_216	377039.94	3756310.12	377039.94, 3756310.12	0.75687	8.03351	10.05379	25.73207	2.05019	2.73628	0.6885	0.22472	9.02E-04	8.17E-02	4.49E-02	1.10E-01	8.37E-03	1.05E-02	2.43E-03	2.30E-05	2.59E-01	9.0E-05	2.7E-04	1.6E-04	1.4E-04	6.5E-05	3.0E-06	7.2E-05	9.3E-06	0.0E+00	0.0E+00	8.5E-05
1198	RCP_217	377064.94	3756235.12	377064.94, 3756235.12	0.5977	7.26541	1.39606	25.39786	11.62008	1.07344	0.52044	0.1734	7.12E-04	7.39E-02	6.23E-03	1.09E-01	4.74E-02	4.11E-03	1.84E-03	1.78E-05	2.43E-01	8.4E-05	2.5E-04	1.5E-04	1.3E-04	6.1E-05	2.8E-06	6.8E-05	8.7E-06	0.0E+00	0.0E+00	7.9E-05
1199	RCP_218	377064.94	3756260.12	377064.94, 3756260.12	0.69861	8.36267	2.09769	29.41751	5.68602	1.51195	0.61004	0.18794	8.33E-04	8.51E-02	9.36E-03	1.26E-01	2.32E-02	5.79E-03	2.15E-03	1.92E-05	2.53E-01	8.7E-05	2.6E-04	1.5E-04	1.4E-04	6.3E-05	2.9E-06	7.1E-05	9.1E-06	0.0E+00	0.0E+00	8.3E-05
1200	RCP_219	377064.94	3756285.12	377064.94, 3756285.12	0.81389	7.16861	3.57905	30.24009	3.19356	2.31074	0.71575	0.20669	9.70E-04	7.29E-02	1.60E-02	1.30E-01	1.30E-02	8.84E-03	2.52E-03	2.12E-05	2.44E-01	8.4E-05	2.6E-04	1.5E-04	1.3E-04	6.1E-05	2.8E-06	6.8E-05	8.8E-06	0.0E+00	0.0E+00	8.0E-05
1201	RCP_220	377064.94	3756310.12	377064.94, 3756310.12	0.93967	7.07947	7.80612	26.39718	2.01455	4.03039	0.83752	0.23147	1.12E-03	7.20E-02	3.48E-02	1.13E-01	8.22E-03	1.54E-02	2.95E-03	2.37E-05	2.48E-01	8.6E-05	2.6E-04	1.5E-04	1.4E-04	6.2E-05	2.9E-06	6.9E-05	8.9E-06	0.0E+00	0.0E+00	8.1E-05
1202	RCP_221	377089.94	3756235.12	377089.94, 3756235.12	0.69979	7.03919	1.23112	26.44122	11.07493	1.1561	0.59675	0.18136	8.34E-04	7.16E-02	5.50E-03	1.13E-01	4.52E-02	4.43E-03	2.10E-03	1.86E-05	2.43E-01	8.4E-05	2.5E-04	1.5E-04	1.3E-04	6.1E-05	2.8E-06	6.8E-05	8.7E-06	0.0E+00	0.0E+00	7.9E-05
1203	RCP_222	377089.94	3756260.12	377089.94, 3756260.12	0.83814	8.13233	1.77264	27.94097	5.43576	1.67649	0.7149	0.1957	9.99E-04	8.27E-02	7.91E-03	1.20E-01	2.22E-02	6.42E-03	2.52E-03	2.00E-05	2.43E-01	8.4E-05	2.5E-04	1.5E-04	1.3E-04	6.1E-05	2.8E-06	6.8E-05	8.7E-06	0.0E+00	0.0E+00	7.9E-05
1204	RCP_223	377089.94	3756285.12	377089.94, 3756285.12	1.00322	7.37079	2.80354	31.12548	3.03931	2.71114	0.85986	0.21427	1.20E-03	7.50E-02	1.25E-02	1.34E-01	1.24E-02	1.04E-02	3.03E-03	2.19E-05	2.48E-01	8.6E-05	2.6E-04	1.5E-04	1.4E-04	6.2E-05	2.9E-06	6.9E-05	8.9E-06	0.0E+00	0.0E+00	8.1E-05
1205	RCP_224	377089.94	3756310.12	377089.94, 3756310.12	1.19156	7.5509	5.08015	27.67669	1.91259	5.47772	1.034	0.239	1.42E-03	7.68E-02	2.27E-02	1.19E-01	7.81E-03	2.10E-02	3.65E-03	2.45E-05	2.52E-01	8.7E-05	2.6E-04	1.5E-04	1.4E-04	6.3E-05	2.9E-06	7.0E-05	9.1E-06	0.0E+00	0.0E+00	8.2E-05
1206	RCP_225	377114.94	3756235.12	377114.94, 3756235.12	0.81989	5.90849	1.06515	19.03883	9.61774	1.19356	0.68277	0.19095	9.77E-04	6.01E-02	4.75E-03	8.17E-02	3.93E-02	4.57E-03	2.41E-03	1.96E-05	1.94E-01	6.7E-05	2.0E-04	1.2E-04	1.1E-04	4.9E-05	2.2E-06	5.4E-05	7.0E-06	0.0E+00	0.0E+00	6.3E-05
1207	RCP_226	377114.94	3756260.12	377114.94, 3756260.12	1.01098	6.67855	1.47408	24.28107	5.00325	1.73895	0.83858	0.20518	1.20E-03	6.79E-02	6.58E-03	1.04E-01	2.04E-02	6.66E-03	2.96E-03	2.10E-05	2.10E-01	7.3E-05	2.2E-04	1.3E-04	1.2E-04	5.3E-05	2.4E-06	5.9E-05	7.5E-06	0.0E+00	0.0E+00	6.9E-05
1208	RCP_227	377114.94	3756285.12	377114.94, 3756285.12	1.25215	6.22871	2.18609	21.13567	2.87289	2.80959	1.03916	0.22361	1.49E-03	6.34E-02	9.76E-03	9.07E-02	1.17E-02	1.08E-02	3.66E-03	2.29E-05	1.91E-01	6.6E-05	2.0E-04	1.2E-04	1.1E-04	4.8E-05	2.2E-06	5.3E-05	6.9E-06	0.0E+00	0.0E+00	6.3E-05
1209	RCP_228	377114.94	3756310.12	377114.94, 3756310.12	1.54497	6.41769	3.49385	18.41399	1.81905	5.55698	1.29378	0.24821	1.84E-03	6.53E-02	1.56E-02	7.90E-02	7.43E-03	2.13E-02	4.56E-03	2.54E-05	1.95E-01	6.8E-05	2.0E-04	1.2E-04	1.1E-04	4.9E-05	2.3E-06	5.4E-05	7.0E-06	0.0E+00	0.0E+00	6.4E-05
1210	RCP_31	376964.17	3756127.97	376964.17, 3756127.97	0.21742	4.49475	0.46526	1.7661	19.97444	0.30818	0.19883	0.1136	2.59E-04	4.57E-02	2.08E-03	7.58E-03	8.15E-02	1.18E-03	7.01E-04	1.16E-05	1.39E-01	4.8E-05	1.5E-04	8.4E-05	7.6E-05	3.5E-05	1.6E-06	3.9E-05	5.0E-06	0.0E+00	0.0E+00	4.5E-05
1211	RCP_32	376964.17	3756152.97	376964.17, 3756152.97	0.24013	5.8645	0.58008	2.70059	26.2912	0.35888	0.21967	0.11983	2.86E-04	5.97E-02	2.59E-03	1.16E-02	1.07E-01	1.37E-03	7.75E-04	1.23E-05	1.84E-01	6.4E-05	1.9E-04	1.1E-04	1.0E-04	4.6E-05	2.1E-06	5.1E-05	6.6E-06	0.0E+00	0.0E+00	6.0E-05
1212	RCP_33	376964.17	3756177.97	376964.17, 3756177.97	0.26541	6.28325	0.74323	4.67708	24.69426	0.4216	0.24305	0.12727	3.16E-04	6.39E-02	3.32E-03	2.01E-02	1.01E-01	1.61E-03	8.57E-04	1.30E-05	1.91E-01	6.6E-05	2.0E-04	1.2E-04	1.0E-04	4.8E-05	2.2E-06	5.3E-05	6.9E-06	0.0E+00	0.0E+00	6.2E-05
1213	RCP_34	376964.17	3756202.97	376964.17, 3756202.97	0.29333	6.40934	0.98673	10.36887	13.49453	0.49979	0.26916	0.13623	3.50E-04	6.52E-02	4.40E-03	4.45E-02	5.51E-02	1.91E-03	9.49E-04	1.40E-05	1.72E-01	6.0E-05	1.8E-04	1.0E-04	9.5E-05	4.3E-05	2.0E-06	4.8E-05	6.2E-06	0.0E+00	0.0E+00	5.6E-05
1214	RCP_35	376989.17	3756127.97	376989.17, 3756127.97	0.23878	5.8638	0.47262	1.93742	24.66184	0.33106	0.21647	0.11818	2.85E-04	5.96E-02	2.11E-03	8.31E-03	1.01E-01	1.27E-03	7.63E-04	1.21E-05	1.73E-01	6.0E-05	1.8E-04	1.0E-04	9.5E-05	4.3E-05	2.0E-06	4.8E-05	6.2E-06	0.0E+00	0.0E+00	5.7E-05
1215	RCP_36	376989.17	3756152.97	376989.17, 3756152.97	0.26605	6.42519	0.59189	3.03289	27.97586	0.39015	0.24113	0.1244	3.17E-04	6.54E-02	2.64E-03	1.30E-02	1.14E-01	1.49E-03	8.50E-04	1.27E-05	1.98E-01	6.9E-05	2.1E-04	1.2E-04	1.1E-04	5.0E-05	2.3E-06	5.5E-05	7.1E-06	0.0E+00	0.0E+00	6.5E-05
1216	RCP_37	376989.17	3756177.97	376989.17, 3756177.97	0.29687	6.35317	0.76296	5.38379	27.81135	0.46513	0.2692	0.13182	3.54E-04	6.46E-02	3.41E-03	2.31E-02	1.14E-01	1.78E-03	9.49E-04	1.35E-05	2.08E-01	7.2E-05	2.2E-04	1.3E-04	1.1E-04	5.2E-05	2.4E-06	5.8E-05	7.5E-06	0.0E+00	0.0E+00	6.8E-05
1217	RCP_38	376989.17	3756202.97	376989.17, 3756202.97	0.33146	7.49378	1.02139	12.1405	21.83691	0.5616	0.30103	0.14076	3.95E-04	7.62E-02	4.56E-03	5.21E-02	8.91E-02	2.15E-03	1.06E-03	1.44E-05	2.26E-01	7.8E-05	2.4E-04	1.4E-04	1.2E-04	5.6E-05	2.6E-06	6.3E-05	8.1E-06	0.0E+00	0.0E+00	7.4E-05
1218	RCP_39	377014.17	3756127.97	377014.17, 3756127.97	0.26226	7.41147	0.47191	2.04104	25.25103	0.35265	0.23548	0.12343	3.13E-04	7.54E-02	2.11E-03	8.76E-03	1.03E-01	1.35E-03	8.30E-04	1.26E-05	1.92E-01	6.6E-05	2.0E-04	1.2E-04	1.1E-04	4.8E-05	2.2E-06	5.4E-05	6.9E-06	0.0E+00	0.0E+00	6.3E-05
1219	RCP_310	377014.17	3756152.97	377014.17, 3756152.97	0.29511	7.02597	0.59119	3.23143	29.26727	0.42047	0.26469	0.12962	3.52E-04	7.15E-02	2.64E-03	1.39E-02	1.19E-01	1.61E-03	9.33E-04	1.33E-05	2.10E-01	7.3E-05	2.2E-04	1.3E-04	1.2E-04	5.3E-05	2.4E-06	5.9E-05	7.6E-06	0.0E+00	0.0E+00	6.9E-05
1220	RCP_311	377014.17	3756177.97	377014.17, 3756177.97	0.33285	6.69595	0.76234	5.79646	30.62349	0.50874	0.29846	0.137	3.97E-04	6.81E-02	3.40E-03	2.49E-02	1.25E-01	1.95E-03	1.05E-03	1.40E-05	2.25E-01	7.8E-05	2.3E-04	1.4E-04	1.2E-04	5.6E-05	2.6E-06	6.3E-05	8.1E-06	0.0E+00	0.0E+00	7.3E-05
1221	RCP_312	377014.17	3756202.97	377014.17, 3756202.97	0.37601	8.1275	1.02091	13.18703	23.69901	0.62612	0.33743	0.14591	4.48E-04	8.27E-02	4.56E-03	5.66E-02	9.67E-02	2.40E-03	1.19E-03	1.49E-05	2.45E-01	8.5E-05	2.6E-04	1.5E-04	1.3E-04	6.1E-05	2.8E-06	6.8E-05	8.8E-06	0.0E+00	0.0E+00	8.0E-05
1222	RCP_313	377039.17	3756127.97	377039.17, 3756127.97	0.28774	7.57925	0.46322	2.06644	25.61658	0.3718	0.25567	0.12951	3.43E-04	7.71E-02	2.07E-03	8.87E-03	1.05E-01	1.42E-03	9.02E-04	1.33E-05	1.95E-01	6.8E-05	2.0E-04	1.2E-04	1.1E-04	4.9E-05	2.3E-06	5.5E-05	7.0E-06	0.0E+00	0.0E+00	6.4E-05
1223	RCP_314	377039.17	3756152.97	377039.17, 3756152.97	0.32735	6.05558	0.5781	3.29071	30.31879	0.44803	0.29023	0.13564	3.90E-04	6.16E-02	2.58E-03	1.41E-02	1.24E-01	1.71E-03	1.02E-03	1.39E-05	2.05E-01	7.1E-05	2.1E-04	1.2E-04	1.1E-04	5.1E-05	2.4E-06	5.7E-05	7.4E-06	0.0E+00	0.0E+00	6.7E-05
1224	RCP_315	377039.17	3756177.97	377039.17, 3756177.97	0.37372	7.82101	0.74155	5.96606	27.15521	0.54962	0.33089	0.14297	4.45E-04	7.96E-02	3.31E-03	2.56E-02	1.11E-01	2.10E-03	1.17E-03	1.46E-05	2.23E-01	7.7E-05	2.3E-04	1.3E-04	1.2E-04	5.6E-05	2.6E-06	6.2E-05	8.0E-06	0.0E+00	0.0E+00	7.3E-05
1225	RCP_316	377039.17	3756202.97	377039.17, 3756202.97	0.42785	7.3803	0.98593	13.80392	25.19562	0.68906	0.37871	0.15185	5.10E-04	7.51E-02	4.40E-03	5.92E-02	1.03E-01	2.64E-03	1.34E-03	1.56E-05	2.46E-01	8.5E-05	2.6E-04	1.5E-04	1.3E-04	6.2E-05	2.8E-06	6.9E-05	8.8E-06	0.0E+00	0.0E+00	8.0E-05
1226	RCP_317	377064.17	3756127.97	377064.17, 3756127.97	0.31496	6.31881	0.4474	2.00803	25.82107	0.38734	0.27676	0.13658	3.75E-04	6.43E-02	2.00E-03	8.62E-03	1.05E-01	1.48E-03	9.76E-04	1.40E-05	1.83E-01	6.3E-05	1.9E-04	1.1E-04	1.0E-04	4.6E-05	2.1E-06	5.1E-05	6.6E-06	0.0E+00	0.0E+00	6.0E-05
1227	RCP_318	377064.17	3756152.97	377064.17, 3756152.97	0.36259	6.92517	0.55414	3.20294	31.18308	0.47086	0.31748	0.14264	4.32E-04	7.04E-02	2.47E-03	1.37E-02	1.27E-01	1.80E-03	1.12E-03	1.46E-05	2.17E-01	7.5E-05	2.3E-04	1.3E-04	1.2E-04	5.4E-05	2.5E-06	6.1E-05	7.8E-06	0.0E+00	0.0E+00	7.1E-05
1228	RCP_319	377064.17	3756177.97	377064.17, 3756177.97	0.41958	7.80014	0.70366	5.87829	31.39827	0.58433	0.36631	0.14992	5.00E-04	7.93E-02	3.14E-03	2.52E-02	1.28E-01	2.24E-03	1.29E-03	1.54E-05	2.40E-01	8.3E-05	2.5E-04	1.5E-04	1.3E-04	6.0E-05	2.8E-06	6.7E-05	8.6E-06	0.0E+00	0.0E+00	7.8E-05
1229	RCP_320	377064.17	3756202.97	377064.17, 3756202.97	0.48776	7.59398	0.92293	14.0186	26.64868	0.7443	0.42501	0.15875	5.81E-04	7.72E-02	4.12E-03	6.02E-02	1.09E-01	2.85E-03	1.50E-03	1.63E-05	2.55E-01	8.8E-05	2.7E-04	1.5E-04	1.4E-04	6.4E-05	3.0E-06	7.1E-05	9.2E-06	0.0E+00	0.0E+00	8.3E-05
1230	RCP_321	377089.17	3756127.97	377089.17, 3756127.97	0.34333	6.32463	0.4258	1.86803	26.05429	0.39825	0.29824	0.14489	4.09E-04	6.43E-02	1.90E-03	8.02E-03	1.06E-01	1.52E-03	1.05E-03	1.48E-05	1.84E-01	6.4E-05	1.9E-04	1.1E-04	1.0E-04	4.6E-05	2.1E-06	5.1E-05	6.6E-06	0.0E+00	0.0E+00	6.0E-05
1231	RCP_322	377089.17	3756152.97	377089.17, 3756152.97	0.40029	6.81696	0.52188	2.95052	31.62476	0.48713	0.34587	0.15089	4.77E-04	6.93E-02	2.33E-03	1.27E-02	1.29E-01	1.86E-03	1.22E-03	1.55E-05	2.17E-01	7.5E-05	2.3E-04	1.3E-04	1.2E-04	5.4E-05	2.5E-06	6.1E-05	7.8E-06	0.0E+00	0.0E+00	7.1E-05
1232	RCP_323	377089.17	3756177.97	377089.17, 3756177.97	0.47011	7.57429	0.65372	5.41868	30.63622	0.60947	0.4042	0.15811	5.60E-04	7.70E-02	2.92E-03	2.33E-02	1.25E-01	2.33E-03	1.43E-03	1.62E-05	2.33E-01	8.1E-05	2.4E-04	1.4E-04	1.3E-04	5.8E-05	2.7E-06	6.5E-05	8.4E-06	0.0E+00	0.0E+00	7.6E-05
1233	RCP_324	377089.17	3756202.97	377089.17, 3756202.97	0.55603	8.04113	0.84212	13.47255	24.31	0.78499	0.47607	0.16685	6.63E-04	8.18E-02	3.76E-03	5.78E-02	9.92E-02	3.00E-03	1.68E-03	1.71E-05	2.48E-01	8.6E-05	2.6E-04	1.5E-04	1.4E-04	6.2E-05	2.9E-06	6.9E-05	8.9E-06	0.0E+00	0.0E+00	8.1E-05
1234	RCP_325	377114.17	3756127.97	377114.17, 3756127.97	0.37191	5.58202	0.4001	1.66237	22.0758	0.40378	0.31938	0.15484	4.43E-04	5.68E-02	1.79E-03	7.13E-03	9.01E-02	1.55E-03	1.13E-03	1.59E-05	1.59E-01	5.5E-05	1.7E-04	9.6E-05	8.7E-05	4.0E-05	1.8E-06	4.4E-05	5.7E-06	0.0E+00	0.0E+00	5.2E-05
1235	RCP_326	377114.17	3756152.97	377114.17, 3756152.97	0.43935	5.85207	0.48439	2.54435	23.09352	0.4955	0.37452	0.16075	5.24E-04	5.95E-02	2.16E-03	1.09E-02	9.43E-02	1.90E-03	1.32E-03	1.65E-05	1.71E-01	5.9E-05	1.8E-04	1.0E-04	9.4E-05	4.3E-05	2.0E-06	4.8E-05	6.1E-06	0.0E+00	0.0E+00	5.6E-05
1236	RCP_327	377114.17	3756177.97	377114.17, 3756177.97	0.52422	6.89676	0.59746	4.46033	25.49739	0.62241	0.44356	0.16787	6.25E-04	7.02E-02	2.67E-03	1.91E-02	1.04E-01	2.38E-03	1.56E-03	1.72E-05	2.01E-01	6.9E-05	2.1E-04	1.2E-04	1.1E-04	5.0E-05	2.3E-06	5.6E-05	7.2E-06	0.0E+00	0.0E+00	6.6E-05
1237	RCP_328	377114.17	3756202.97	377114.17, 3756202.97	0.632	5.2295	0.75465	10.16143	19.17229	0.80557	0.53092	0.17652	7.53E-04	5.32E-02	3.37E-03	4.36E-02	7.83E-02	3.08E-03	1.87E-03	1.81E-05	1.84E-01	6.4E-05	1.9E-04	1.1E-04	1.0E-04	4.6E-05	2.1E-06	5.1E-05	6.6E-06	0.0E+00	0.0E+00	6.0E-05
1238		376941.66	3756496.71	376941.66, 3756496.71	0.42607	2.98712	8.47139	0.74061	0.32762	1.369	0.46455	2.61718	5.08E-04	3.04E-02	3.78E-02	3.18E-03	1.34E-03	5.24E-03	1.64E-03	2.68E-04	8.04E-02	2.8E-05	8.4E-05	4.9E-05	4.4E-05	2.0E-05	9.3E-07	2.2E-05	2.9E-06	0.0E+00	0.0E+00	2.6E-05
1239		377045.31	3756493.48	377045.31, 3756493.48	0.91324	6.15604	13.35759	0.7931	0.32871	7.8659	1.08521	2.49892	1.09E-03	6.26E-02	5.96E-02	3.40E-03	1.34E-03	3.01E-02	3.83E-03	2.56E-04	1.62E-01	5.6E-05	1.7E-04	9.8E-05	8.9E-05	4.1E-05	1.9E-06	4.5E-05	5.8E-06	0.0E+00	0.0E+00	5.3E-05
1240		377043.69	3756420.41	377043.69, 3756420.41	1.03976	8.26138	25.40147	2.01314	0.57343	10.15981	1.09192	0.57312	1.24E-03	8.40E-02	1.13E-01	8.64E-03	2.34E-03	3.89E-02	3.85E-03	5.87E-05	2.52E-01	8.7E-05	2.6E-04	1.5E-04	1.4E-04	6.3E-05	2.9E-06	7.0E-05	9.1E-06	0.0E+00	0.0E+00	8.2E-05
1241		377070.31	3756420.41	377070.31, 3756420.41	1.38396	9.45914	18.39032	1.97235	0.55754	16.19346	1.47274	0.58207	1.65E-03	9.62E-02	8.21E-02	8.46E-03	2.28E-03	6.20E-02	5.19E-03	5.96E-05	2.58E-01	8.9E-05	2.7E-04	1.6E-04	1.4E-04	6.5E-05	3.0E-06	7.2E-05	9.3E-06	0.0E+00	0.0E+00	8.4E-05
1242		377069.67	3756325.99	377069.67, 3756325.99	1.06963	7.55867	9.73847	22.47518	1.55888	7.17726	0.96157	0.25291	1.27E-03	7.69E-02	4.35E-02	9.65E-02	6.36E-03	2.75E-02	3.39E-03	2.59E-05	2.55E-01	8.8E-05	2.7E-04	1.5E-04	1.4E-04	6.4E-05	3.0E-06	7.1E-05	9.2E-06	0.0E+00	0.0E+00	8.3E-05
1243	RCP_12	376940.39	3756325.99	376940.39, 3756325.99	0.38898	4.22423	9.69424	12.78656	1.37951	0.98137	0.37321	0.22478	4.64E-04	4.30E-02	4.33E-02	5.49E-02	5.63E-03	3.76E-03	1.32E-03	2.30E-05	1.52E-01	5.3E-05	1.6E-04	9.2E-05	8.4E-05	3.8E-05	1.8E-06	4.3E-05	5.5E-06	0.0E+00	0.0E+00	5.0E-05
1244		377044.58	3756493.51	377044.58, 3756493.51	0.90748	6.18044	13.55287	0.79338	0.32882	10.32616	1.07728	2.52215	1.08E-03	6.29E-02	6.05E-02	3.40E-03	1.34E-03	3.95E-02	3.80E-03	2.58E-04	1.73E-01	6.0E-05	1.8E-04	1.0E-04	9.5E-05	4.3E-05	2.0E-06	4.8E-05	6.2E-06	0.0E+00	0.0E+00	5.6E-05
1245		377043.5	3756421.87	377043.5, 3756421.87	1.03751	9.08062	22.61918	1.96669	0.5664	10.29729	1.09237	0.58516	1.24E-03	9.24E-02	1.01E-01	8.44E-03	2.31E-03	3.94E-02	3.85E-03	5.99E-05	2.49E-01	8.6E-05	2.6E-04	1.5E-04	1.4E-04	6.2E-05	2.9E-06	6.9E-05	8.9E-06	0.0E+00	0.0E+00	8.1E-05
1246		377070.97	3756420.79	377070.97, 3756420.79	1.39429	9.40839	18.05927	1.95828	0.55526	16.43668	1.48569	0.58543	1.66E-03	9.57E-02	8.06E-02	8.40E-03	2.27E-03	6.29E-02	5.24E-03	6.00E-05	2.57E-01	8.9E-05	2.7E-04	1.6E-04	1.4E-04	6.4E-05	3.0E-06	7.2E-05	9.2E-06	0.0E+00	0.0E+00	8.4E-05
1247		377069.36	3756327.07	377069.36, 3756327.07	1.07234	8.50024	10.11867	25.39974	1.53457	7.39243	0.9653	0.25433	1.28E-03	8.65E-02	4.52E-02	1.09E-01	6.26E-03	2.83E-02	3.40E-03	2.60E-05	2.80E-01	9.7E-05	2.9E-04	1.7E-04	1.5E-04	7.0E-05	3.2E-06	7.8E-05	1.0E-05	0.0E+00	0.0E+00	9.1E-05
1248		377116.22	3756325.99	377116.22, 3756325.99	1.77884	6.86108	4.60752	18.41122	1.42049	10.69694	1.50569	0.26885	2.12E-03	6.98E-02	2.06E-02	7.90E-02	5.80E-03	4.09E-02	5.31E-03	2.75E-05	2.24E-01	7.7E-05	2.3E-04	1.4E-04	1.2E-04	5.6E-05	2.6E-06	6.2E-05	8.0E-06	0.0E+00	0.0E+00	7.3E-05
1249		377119.45	3756359.92	377119.45, 3756359.92	2.33843	6.77164	6.93946	6.26139	0.91351	22.58483	2.08493	0.33163	2.79E-03	6.89E-02	3.10E-02	2.69E-02	3.73E-03	8.64E-02	7.35E-03	3.40E-05	2.27E-01	7.9E-05	2.4E-04	1.4E-04	1.2E-04	5.7E-05	2.6E-06	6.3E-05	8.2E-06	0.0E+00	0.0E+00	7.4E-05
1250		377224.49	3756356.69	377224.49, 3756356.69	29.6258	6.32252	1.90972	3.45144	0.80407	11.27724	15.21864	0.39403	3.53E-02	6.43E-02	8.52E-03	1.48E-02	3.28E-03	4.32E-02	5.37E-02	4.04E-05	2.23E-01	7.7E-05	2.3E-04	1.3E-04	1.2E-04	5.6E-05	2.6E-06	6.2E-05	8.0E-06	0.0E+00	0.0E+00	7.3E-05
1251		377225.03	3756405.71	377225.03, 3756405.71	41.20514	7.47606	2.49431	1.82704	0.47756	17.46281	36.70618	0.56832	4.91E-02	7.60E-02	1.11E-02	7.84E-03	1.95E-03	6.68E-02	1.29E-01	5.82E-05	3.42E-01	1.2E-04	3.6E-04	2.1E-04	1.9E-04	8.6E-05	4.0E-06	9.6E-05	1.2E-05	0.0E+00	0.0E+00	1.1E-04
1252		377198.1	3756405.71	377198.1, 3756405.71	18.31834	7.6283	3.18552	1.92056	0.49656	22.73962	19.76378	0.54402	2.18E-02	7.76E-02	1.42E-02	8.24E-03	2.03E-03	8.70E-02	6.97E-02	5.57E-05	2.81E-01	9.7E-05	2.9E-04	1.7E-04	1.5E-04	7.0E-05	3.2E-06	7.8E-05	1.0E-05	0.0E+00	0.0E+00	9.2E-05
1253		377198.1	3756494.59	377198.1, 3756494.59	4.31606	6.98209	2.80854	0.59824	0.26516	16.28802	15.86185	2.78814	5.14E-03	7.10E-02	1.25E-02	2.57E-03	1.08E-03	6.23E-02	5.59E-02	2.86E-04	2.11E-01	7.3E-05	2.2E-04	1.3E-04	1.2E-04	5.3E-05	2.4E-06	5.9E-05	7.6E-06	0.0E+00	0.0E+00	6.9E-05

CONSTRUCTION RISK (UNMITIGATED)

				Concentration (AVERAGE CONC) [ug/m^3] at 1 g/s								Concentration (AVERAGE CONC) [ug/m^3]								Residential Dose	Risk by Age Group								
	Discrete R	X	Y	X, Y	Demo	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Demo	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Unmitigated Total	3rd Tri	0<2	2<9	9<16	16<30	3rd Tri	0<2	2<9	9<16	16<30	Total Risk
1254		377044.58	3756495.13	377044.58, 3756495.13	0.90221	6.81421	13.017	0.78042	0.32527	9.83189	1.07324	2.63461	1.08E-03	6.93E-02	5.81E-02	3.35E-03	1.33E-03	3.76E-02	3.79E-03	2.70E-04	1.75E-01	6.1E-05	1.8E-04	1.1E-04	9.6E-05	4.4E-05	2.0E-06	4.9E-05	6.3E-06	0.0E+00	0.0E+00	5.7E-05
1255		377198.1	3756494.05	377198.1, 3756494.05	4.35754	7.12891	2.81633	0.60134	0.26596	16.6043	16.21116	2.75251	5.19E-03	7.25E-02	1.26E-02	2.58E-03	1.09E-03	6.36E-02	5.72E-02	2.82E-04	2.15E-01	7.4E-05	2.2E-04	1.3E-04	1.2E-04	5.4E-05	2.5E-06	6.0E-05	7.7E-06	0.0E+00	0.0E+00	7.0E-05
1256		377198.63	3756405.71	377198.63, 3756405.71	18.70285	7.64419	3.16935	1.91861	0.49611	22.54569	20.16314	0.54442	2.23E-02	7.78E-02	1.41E-02	8.23E-03	2.03E-03	8.63E-02	7.11E-02	5.58E-05	2.82E-01	9.8E-05	2.9E-04	1.7E-04	1.5E-04	7.1E-05	3.3E-06	7.9E-05	1.0E-05	0.0E+00	0.0E+00	9.2E-05
1257		377225.03	3756405.17	377225.03, 3756405.17	41.56421	7.47077	2.48999	1.84159	0.47994	17.68779	36.50928	0.56525	4.95E-02	7.60E-02	1.11E-02	7.90E-03	1.96E-03	6.77E-02	1.29E-01	5.79E-05	3.43E-01	1.2E-04	3.6E-04	2.1E-04	1.9E-04	8.6E-05	4.0E-06	9.6E-05	1.2E-05	0.0E+00	0.0E+00	1.1E-04
1258		377223.95	3756358.31	377223.95, 3756358.31	21.99536	6.6241	1.94276	3.40618	0.78873	9.37241	16.17893	0.39697	2.62E-02	6.74E-02	8.67E-03	1.46E-02	3.22E-03	3.59E-02	5.71E-02	4.07E-05	2.13E-01	7.4E-05	2.2E-04	1.3E-04	1.2E-04	5.3E-05	2.5E-06	5.9E-05	7.7E-06	0.0E+00	0.0E+00	7.0E-05
1259		377263.81	3756356.15	377263.81, 3756356.15	33.44516	5.70769	1.39727	2.75473	0.79074	4.72245	22.9165	0.44942	3.99E-02	5.81E-02	6.24E-03	1.18E-02	3.23E-03	1.81E-02	8.08E-02	4.60E-05	2.18E-01	7.6E-05	2.3E-04	1.3E-04	1.2E-04	5.5E-05	2.5E-06	6.1E-05	7.8E-06	0.0E+00	0.0E+00	7.1E-05
1260		377263.27	3756347.54	377263.27, 3756347.54	26.28477	4.93189	1.31695	2.91138	0.88164	4.00647	15.52837	0.43215	3.13E-02	5.02E-02	5.88E-03	1.25E-02	3.60E-03	1.53E-02	5.48E-02	4.43E-05	1.74E-01	6.0E-05	1.8E-04	1.1E-04	9.5E-05	4.3E-05	2.0E-06	4.8E-05	6.2E-06	0.0E+00	0.0E+00	5.7E-05
1261		377291.82	3756347	377291.82, 3756347	16.70372	3.60858	1.08249	2.44606	0.87557	2.75726	17.19025	0.50221	1.99E-02	3.67E-02	4.83E-03	1.05E-02	3.57E-03	1.06E-02	6.06E-02	5.14E-05	1.47E-01	5.1E-05	1.5E-04	8.9E-05	8.0E-05	3.7E-05	1.7E-06	4.1E-05	5.3E-06	0.0E+00	0.0E+00	4.8E-05
1262		377292.36	3756494.05	377292.36, 3756494.05	5.58617	4.87889	1.57173	0.56295	0.23119	4.30378	23.34913	2.89299	6.66E-03	4.96E-02	7.02E-03	2.42E-03	9.44E-04	1.65E-02	8.23E-02	2.96E-04	1.66E-01	5.7E-05	1.7E-04	1.0E-04	9.1E-05	4.1E-05	1.9E-06	4.6E-05	6.0E-06	0.0E+00	0.0E+00	5.4E-05
1263	RCP_12	376940.08	3756325.45	376940.08, 3756325.45	0.38771	4.18447	9.4168	12.95011	1.38652	0.97543	0.37191	0.22398	4.62E-04	4.26E-02	4.20E-02	5.56E-02	5.66E-03	3.73E-03	1.31E-03	2.29E-05	1.51E-01	5.2E-05	1.6E-04	9.2E-05	8.3E-05	3.8E-05	1.7E-06	4.2E-05	5.4E-06	0.0E+00	0.0E+00	4.9E-05
1264		377116.76	3756325.45	377116.76, 3756325.45	1.78303	6.82214	4.52489	18.58508	1.43036	10.32493	1.50698	0.26832	2.12E-03	6.94E-02	2.02E-02	7.98E-02	5.84E-03	3.95E-02	5.31E-03	2.75E-05	2.22E-01	7.7E-05	2.3E-04	1.3E-04	1.2E-04	5.6E-05	2.6E-06	6.2E-05	8.0E-06	0.0E+00	0.0E+00	7.3E-05
1265		377117.84	3756210.18	377117.84, 3756210.18	0.6813	5.81087	0.79717	13.03969	19.47919	0.875	0.56948	0.18093	8.12E-04	5.91E-02	3.56E-03	5.60E-02	7.95E-02	3.35E-03	2.01E-03	1.85E-05	2.04E-01	7.1E-05	2.1E-04	1.2E-04	1.1E-04	5.1E-05	2.4E-06	5.7E-05	7.3E-06	0.0E+00	0.0E+00	6.7E-05
1266		376940.61	3756212.87	376940.61, 3756212.87	0.27197	4.12249	1.0419	11.23808	9.06621	0.47487	0.25197	0.13659	3.24E-04	4.19E-02	4.65E-03	4.82E-02	3.70E-02	1.82E-03	8.89E-04	1.40E-05	1.35E-01	4.7E-05	1.4E-04	8.2E-05	7.4E-05	3.4E-05	1.6E-06	3.8E-05	4.8E-06	0.0E+00	0.0E+00	4.4E-05
1267		376939.54	3756213.95	376939.54, 3756213.95	0.27163	4.05632	1.05164	11.47072	12.56503	0.47552	0.25179	0.13689	3.24E-04	4.13E-02	4.69E-03	4.92E-02	5.13E-02	1.82E-03	8.88E-04	1.40E-05	1.50E-01	5.2E-05	1.6E-04	9.0E-05	8.2E-05	3.7E-05	1.7E-06	4.2E-05	5.4E-06	0.0E+00	0.0E+00	4.9E-05
1268		376941.15	3756104.6	376941.15, 3756104.6	0.18322	2.52017	0.37696	1.15819	11.20045	0.25278	0.16874	0.10493	2.18E-04	2.56E-02	1.68E-03	4.97E-03	4.57E-02	9.68E-04	5.95E-04	1.07E-05	7.98E-02	2.8E-05	8.3E-05	4.8E-05	4.4E-05	2.0E-05	9.2E-07	2.2E-05	2.9E-06	0.0E+00	0.0E+00	2.6E-05
1269		377124.3	3756101.91	377124.3, 3756101.91	0.32364	3.1631	0.32525	1.11293	11.12974	0.33298	0.27895	0.15463	3.86E-04	3.22E-02	1.45E-03	4.78E-03	4.54E-02	1.27E-03	9.84E-04	1.58E-05	8.65E-02	3.0E-05	9.0E-05	5.2E-05	4.7E-05	2.2E-05	1.0E-06	2.4E-05	3.1E-06	0.0E+00	0.0E+00	2.8E-05
1270		377121.07	3756210.72	377121.07, 3756210.72	0.69591	5.50532	0.78876	12.18187	21.7236	0.8811	0.58003	0.18257	8.29E-04	5.60E-02	3.52E-03	5.23E-02	8.87E-02	3.37E-03	2.05E-03	1.87E-05	2.07E-01	7.2E-05	2.2E-04	1.3E-04	1.1E-04	5.2E-05	2.4E-06	5.8E-05	7.4E-06	0.0E+00	0.0E+00	6.8E-05

CONSTRUCTION RISK (UNMITIGATED)

Residential DOSEair = $(Cair*(BR/BW)*A*EF*10^{-6})$		
A	1	Inhalation absorption factor[1]
EF	0.96	Exposure frequency (350/year)[2]
10^{-6}	1.0E-06	Micrograms to milligrams conversions, liters to cubic meters conversion[3]

Residential Risk = DOSEair * CPF * ASF * ED/AT * FAH		
CPF	1.1	Cancer Potency Factor for DPM[4]
AT	70	Averaging Time[5]

Age	BR/BW	ASF	FAH	ED
3rd Tri	361	10	0.85	0.25
0<2	1090	10	0.85	2
2<9	631	3	0.72	1.75
9<16	572	3	0.72	0
16<30	261	1	0.73	0

4

*Construction would occur over 16 months
*Breathing rates are 95th percentile for 3rd to 2 and 80th percentile for 2 and greater.

CONSTRUCTION RISK (MITIGATED)

CONSTRUCTION RISK (UNMITIGATED)

Unmitigated							
Demo	**Entire Site**	**Phase I**	**Phase II**	**Phase III**	**Phase IV**	**Phase V**	**Offsite**
6.47E-04	1.29E-03	9.45E-04	9.44E-04	9.44E-04	9.41E-04	8.86E-04	1.02E-04

					Concentration (AVERAGE CONC) [ug/m^3] at 1 g/s								Concentration (AVERAGE CONC) [ug/m^3]									Residential Dose					Risk by Age Group					
	Discrete R	X	Y	X, Y	Demo	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Demo	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Unmitigated Total	3rd Tri	0<2	2<9	9<16	16<30	3rd Tri	0<2	2<9	9<16	16<30	Total Risk
1	STUD	376612.9	3756122.6	376612.87, 3756122.6	0.07177	0.15702	0.14977	0.19437	0.24042	0.09668	0.06958	0.07842	4.65E-05	2.03E-04	1.42E-04	1.84E-04	2.27E-04	9.10E-05	6.17E-05	8.03E-06	9.62E-04	3.3E-07	1.0E-06	5.8E-07	5.3E-07	2.4E-07	1.1E-08	2.7E-07	3.5E-08	0.0E+00	0.0E+00	3.1E-07
2	STUD	376657.9	3756122.6	376657.87, 3756122.6	0.08045	0.19112	0.17506	0.23951	0.30831	0.1101	0.07771	0.08126	5.21E-05	2.47E-04	1.65E-04	2.26E-04	2.91E-04	1.04E-04	6.89E-05	8.32E-06	1.16E-03	4.0E-07	1.2E-06	7.0E-07	6.4E-07	2.9E-07	1.3E-08	3.2E-07	4.2E-08	0.0E+00	0.0E+00	3.8E-07
3	STUD	376702.9	3756122.6	376702.87, 3756122.6	0.09085	0.23832	0.20593	0.30173	0.40969	0.12631	0.08737	0.08429	5.88E-05	3.08E-04	1.95E-04	2.85E-04	3.87E-04	1.19E-04	7.74E-05	8.63E-06	1.44E-03	5.0E-07	1.5E-06	8.7E-07	7.9E-07	3.6E-07	1.7E-08	4.0E-07	5.2E-08	0.0E+00	0.0E+00	4.7E-07
4	STUD	376747.9	3756122.6	376747.87, 3756122.6	0.10331	0.30665	0.24299	0.38996	0.57117	0.14582	0.09884	0.08764	6.69E-05	3.96E-04	2.30E-04	3.68E-04	5.39E-04	1.37E-04	8.76E-05	8.98E-06	1.83E-03	6.3E-07	1.9E-06	1.1E-06	1.0E-06	4.6E-07	2.1E-08	5.1E-07	6.6E-08	0.0E+00	0.0E+00	6.0E-07
5	STUD	376792.9	3756122.6	376792.87, 3756122.6	0.11838	0.41267	0.28632	0.51864	0.8531	0.1693	0.11256	0.0914	7.66E-05	5.33E-04	2.71E-04	4.90E-04	8.05E-04	1.59E-04	9.97E-05	9.36E-06	2.44E-03	8.5E-07	2.6E-06	1.5E-06	1.3E-06	6.1E-07	2.8E-08	6.8E-07	8.8E-08	0.0E+00	0.0E+00	8.0E-07
6	STUD	376837.9	3756122.6	376837.87, 3756122.6	0.13668	0.59714	0.33422	0.70964	1.42609	0.19726	0.12899	0.09572	8.85E-05	7.71E-04	3.16E-04	6.70E-04	1.35E-03	1.86E-04	1.14E-04	9.80E-06	3.50E-03	1.2E-06	3.7E-06	2.1E-06	1.9E-06	8.8E-07	4.0E-08	9.8E-07	1.3E-07	0.0E+00	0.0E+00	1.1E-06
7	STUD	376882.9	3756122.6	376882.87, 3756122.6	0.15913	1.00071	0.38256	0.98762	2.96496	0.23009	0.1488	0.10072	1.03E-04	1.29E-03	3.62E-04	9.32E-04	2.80E-03	2.16E-04	1.32E-04	1.03E-05	5.85E-03	2.0E-06	6.1E-06	3.5E-06	3.2E-06	1.5E-06	6.8E-08	1.6E-06	2.1E-07	0.0E+00	0.0E+00	1.9E-06
8	STUD	376927.9	3756122.6	376927.87, 3756122.6	0.18653	2.45043	0.4235	1.34579	11.1912	0.26707	0.17246	0.10668	1.21E-04	3.16E-03	4.00E-04	1.27E-03	1.06E-02	2.51E-04	1.53E-04	1.09E-05	1.59E-02	5.5E-06	1.7E-05	9.6E-06	8.7E-06	4.0E-06	1.8E-07	4.4E-06	5.7E-07	0.0E+00	0.0E+00	5.2E-06
9	STUD	377152.9	3756122.6	377152.87, 3756122.6	0.39794	2.7551	0.34402	1.21162	8.97855	0.38492	0.33687	0.17359	2.58E-04	3.56E-03	3.25E-04	1.14E-03	8.47E-03	3.62E-04	2.99E-04	1.78E-05	1.44E-02	5.0E-06	1.5E-05	8.7E-06	7.9E-06	3.6E-06	1.7E-07	4.0E-06	5.2E-07	0.0E+00	0.0E+00	4.7E-06
10	STUD	377197.9	3756122.6	377197.87, 3756122.6	0.43217	1.39904	0.29638	0.88112	4.00322	0.36731	0.36072	0.20738	2.80E-04	1.81E-03	2.80E-04	8.32E-04	3.78E-03	3.46E-04	3.20E-04	2.12E-05	7.66E-03	2.7E-06	8.0E-06	4.6E-06	4.2E-06	1.9E-06	8.9E-08	2.1E-06	2.8E-07	0.0E+00	0.0E+00	2.5E-06
11	STUD	377242.9	3756122.6	377242.87, 3756122.6	0.4476	0.92486	0.25345	0.64994	2.38418	0.33773	0.37085	0.26262	2.90E-04	1.19E-03	2.40E-04	6.14E-04	2.25E-03	3.18E-04	3.29E-04	2.69E-05	5.26E-03	1.8E-06	5.5E-06	3.2E-06	2.9E-06	1.3E-06	6.1E-08	1.5E-06	1.9E-07	0.0E+00	0.0E+00	1.7E-06
12	STUD	377287.9	3756122.6	377287.87, 3756122.6	0.44104	0.6809	0.21733	0.49903	1.60223	0.3016	0.36529	0.36743	2.86E-04	8.79E-04	2.05E-04	4.71E-04	1.51E-03	2.84E-04	3.24E-04	3.76E-05	4.00E-03	1.4E-06	4.2E-06	2.4E-06	2.2E-06	1.0E-06	4.6E-08	1.1E-06	1.4E-07	0.0E+00	0.0E+00	1.3E-06
13	STUD	377332.9	3756122.6	377332.87, 3756122.6	0.41482	0.52931	0.18789	0.39694	1.15287	0.26403	0.34562	0.62853	2.69E-04	6.83E-04	1.78E-04	3.75E-04	1.09E-03	2.48E-04	3.06E-04	6.44E-05	3.21E-03	1.1E-06	3.4E-06	1.9E-06	1.8E-06	8.0E-07	3.7E-08	9.0E-07	1.2E-07	0.0E+00	0.0E+00	1.0E-06
14	STUD	376612.9	3756167.6	376612.87, 3756167.6	0.07685	0.17093	0.17099	0.21577	0.25411	0.10628	0.07472	0.08956	4.97E-05	2.21E-04	1.62E-04	2.04E-04	2.40E-04	1.00E-04	6.62E-05	9.17E-06	1.05E-03	3.6E-07	1.1E-06	6.4E-07	5.8E-07	2.6E-07	1.2E-08	2.9E-07	3.8E-08	0.0E+00	0.0E+00	3.4E-07
15	STUD	376657.9	3756167.6	376657.87, 3756167.6	0.0868	0.2105	0.20391	0.27107	0.32796	0.12245	0.08408	0.09255	5.62E-05	2.72E-04	1.93E-04	2.56E-04	3.09E-04	1.15E-04	7.45E-05	9.48E-06	1.29E-03	4.4E-07	1.3E-06	7.8E-07	7.0E-07	3.2E-07	1.5E-08	3.6E-07	4.6E-08	0.0E+00	0.0E+00	4.2E-07
16	STUD	376702.9	3756167.6	376702.87, 3756167.6	0.09887	0.26634	0.24588	0.35028	0.43927	0.14243	0.09536	0.09569	6.40E-05	3.44E-04	2.32E-04	3.31E-04	4.15E-04	1.34E-04	8.45E-05	9.80E-06	1.61E-03	5.6E-07	1.7E-06	9.8E-07	8.9E-07	4.0E-07	1.9E-08	4.5E-07	5.8E-08	0.0E+00	0.0E+00	5.3E-07
17	STUD	376747.9	3756167.6	376747.87, 3756167.6	0.11358	0.34918	0.29919	0.46897	0.61874	0.16721	0.10898	0.09913	7.35E-05	4.51E-04	2.83E-04	4.43E-04	5.84E-04	1.57E-04	9.66E-05	1.02E-05	2.10E-03	7.3E-07	2.2E-06	1.3E-06	1.2E-06	5.3E-07	2.4E-08	5.9E-07	7.5E-08	0.0E+00	0.0E+00	6.9E-07
18	STUD	376792.9	3756167.6	376792.87, 3756167.6	0.13169	0.48164	0.36588	0.65726	0.93812	0.19802	0.12556	0.103	8.53E-05	6.22E-04	3.46E-04	6.21E-04	8.85E-04	1.86E-04	1.11E-04	1.05E-05	2.87E-03	9.9E-07	3.0E-06	1.7E-06	1.6E-06	7.2E-07	3.3E-08	8.0E-07	1.0E-07	0.0E+00	0.0E+00	9.4E-07
19	STUD	376837.9	3756167.6	376837.87, 3756167.6	0.15423	0.7221	0.44635	0.97815	1.60798	0.23642	0.14593	0.10738	9.98E-05	9.32E-04	4.22E-04	9.24E-04	1.52E-03	2.22E-04	1.29E-04	1.10E-05	4.26E-03	1.5E-06	4.4E-06	2.6E-06	2.3E-06	1.1E-06	4.9E-08	1.2E-06	1.5E-07	0.0E+00	0.0E+00	1.4E-06
20	STUD	376882.9	3756167.6	376882.87, 3756167.6	0.18265	1.29033	0.53607	1.56954	3.54014	0.28403	0.1712	0.11241	1.18E-04	1.67E-03	5.07E-04	1.48E-03	3.34E-03	2.67E-04	1.52E-04	1.15E-05	7.54E-03	2.6E-06	7.9E-06	4.6E-06	4.1E-06	1.9E-06	8.7E-08	2.1E-06	2.7E-07	0.0E+00	0.0E+00	2.5E-06
21	STUD	376927.9	3756167.6	376927.87, 3756167.6	0.21863	4.28279	0.62013	2.63518	16.3629	0.34142	0.2025	0.11834	1.42E-04	5.53E-03	5.86E-04	2.49E-03	1.54E-02	3.21E-04	1.79E-04	1.21E-05	2.47E-02	8.5E-06	2.6E-05	1.5E-05	1.4E-05	6.2E-06	2.9E-07	6.9E-06	8.9E-07	0.0E+00	0.0E+00	8.1E-06
22	STUD	377152.9	3756167.6	377152.87, 3756167.6	0.55962	3.48838	0.47067	2.3209	12.3856	0.55936	0.46444	0.18429	3.62E-04	4.50E-03	4.45E-04	2.19E-03	1.17E-02	5.26E-04	4.12E-04	1.89E-05	2.01E-02	7.0E-06	2.1E-05	1.2E-05	1.1E-05	5.0E-06	2.3E-07	5.6E-06	7.2E-07	0.0E+00	0.0E+00	6.6E-06
23	STUD	377197.9	3756167.6	377197.87, 3756167.6	0.6304	1.9395	0.39084	1.47084	6.08691	0.52393	0.51247	0.21735	4.08E-04	2.50E-03	3.69E-04	1.39E-03	5.74E-03	4.93E-04	4.54E-04	2.23E-05	1.14E-02	3.9E-06	1.2E-05	6.9E-06	6.2E-06	2.8E-06	1.3E-07	3.2E-06	4.1E-07	0.0E+00	0.0E+00	3.7E-06
24	STUD	377242.9	3756167.6	377242.87, 3756167.6	0.66538	1.27629	0.32568	1.01888	3.64526	0.46775	0.53536	0.27163	4.31E-04	1.65E-03	3.08E-04	9.62E-04	3.44E-03	4.40E-04	4.74E-04	2.78E-05	7.73E-03	2.7E-06	8.1E-06	4.7E-06	4.2E-06	1.9E-06	8.9E-08	2.2E-06	2.8E-07	0.0E+00	0.0E+00	2.5E-06
25	STUD	377287.9	3756167.6	377287.87, 3756167.6	0.6527	0.92135	0.27489	0.75929	2.39493	0.40385	0.52573	0.37501	4.23E-04	1.19E-03	2.60E-04	7.17E-04	2.26E-03	3.80E-04	4.66E-04	3.84E-05	5.73E-03	2.0E-06	6.0E-06	3.5E-06	3.1E-06	1.4E-06	6.6E-08	1.6E-06	2.1E-07	0.0E+00	0.0E+00	1.9E-06
26	STUD	377332.9	3756167.6	377332.87, 3756167.6	0.59758	0.70213	0.23533	0.59094	1.68231	0.34238	0.48641	0.63394	3.87E-04	9.06E-04	2.22E-04	5.58E-04	1.59E-03	3.22E-04	4.31E-04	6.49E-05	4.48E-03	1.6E-06	4.7E-06	2.7E-06	2.5E-06	1.1E-06	5.2E-08	1.3E-06	1.6E-07	0.0E+00	0.0E+00	1.5E-06
27	STUD	376612.9	3756212.6	376612.87, 3756212.6	0.08191	0.1832	0.19454	0.23524	0.26067	0.11642	0.07996	0.10489	5.30E-05	2.36E-04	1.84E-04	2.22E-04	2.46E-04	1.10E-04	7.09E-05	1.07E-05	1.13E-03	3.9E-07	1.2E-06	6.9E-07	6.2E-07	2.8E-07	1.3E-08	3.2E-07	4.1E-08	0.0E+00	0.0E+00	3.7E-07
28	STUD	376657.9	3756212.6	376657.87, 3756212.6	0.09321	0.2275	0.23704	0.30034	0.33515	0.13578	0.09068	0.10805	6.03E-05	2.94E-04	2.24E-04	2.84E-04	3.16E-04	1.28E-04	8.04E-05	1.11E-05	1.40E-03	4.8E-07	1.5E-06	8.5E-07	7.7E-07	3.5E-07	1.6E-08	3.9E-07	5.0E-08	0.0E+00	0.0E+00	4.6E-07
29	STUD	376702.9	3756212.6	376702.87, 3756212.6	0.10705	0.29056	0.29357	0.3967	0.44597	0.16017	0.10371	0.11142	6.93E-05	3.75E-04	2.77E-04	3.75E-04	4.21E-04	1.51E-04	9.19E-05	1.14E-05	1.77E-03	6.1E-07	1.9E-06	1.1E-06	9.7E-07	4.4E-07	2.0E-08	4.9E-07	6.4E-08	0.0E+00	0.0E+00	5.8E-07
30	STUD	376747.9	3756212.6	376747.87, 3756212.6	0.12422	0.38506	0.36988	0.54805	0.62088	0.19133	0.11974	0.11504	8.04E-05	4.97E-04	3.50E-04	5.17E-04	5.86E-04	1.80E-04	1.06E-04	1.18E-05	2.33E-03	8.1E-07	2.4E-06	1.4E-06	1.3E-06	5.8E-07	2.7E-08	6.5E-07	8.4E-08	0.0E+00	0.0E+00	7.6E-07
31	STUD	376792.9	3756212.6	376792.87, 3756212.6	0.1458	0.53724	0.47361	0.80655	0.92107	0.23162	0.13968	0.11903	9.44E-05	6.93E-04	4.48E-04	7.62E-04	8.69E-04	2.18E-04	1.24E-04	1.22E-05	3.22E-03	1.1E-06	3.4E-06	1.9E-06	1.8E-06	8.1E-07	3.7E-08	9.0E-07	1.2E-07	0.0E+00	0.0E+00	1.1E-06
32	STUD	376837.9	3756212.6	376837.87, 3756212.6	0.17333	0.81134	0.61338	1.31055	1.5082	0.28427	0.16479	0.12351	1.12E-04	1.05E-03	5.80E-04	1.24E-03	1.42E-03	2.67E-04	1.46E-04	1.27E-05	4.83E-03	1.7E-06	5.0E-06	2.9E-06	2.6E-06	1.2E-06	5.6E-08	1.3E-06	1.7E-07	0.0E+00	0.0E+00	1.6E-06
33	STUD	376882.9	3756212.6	376882.87, 3756212.6	0.20902	1.41104	0.79277	2.54706	2.93942	0.35361	0.19684	0.1286	1.35E-04	1.82E-03	7.49E-04	2.40E-03	2.77E-03	3.33E-04	1.74E-04	1.32E-05	8.40E-03	2.9E-06	8.8E-06	5.1E-06	4.6E-06	2.1E-06	9.7E-08	2.3E-06	3.0E-07	0.0E+00	0.0E+00	2.7E-06
34	STUD	376927.9	3756212.6	376927.87, 3756212.6	0.25587	3.18218	0.98865	7.35684	8.3586	0.44411	0.23802	0.13456	1.66E-04	4.11E-03	9.34E-04	6.95E-03	7.89E-03	4.18E-04	2.11E-04	1.38E-05	2.07E-02	7.2E-06	2.2E-05	1.3E-05	1.1E-05	5.2E-06	2.4E-07	5.8E-06	7.4E-07	0.0E+00	0.0E+00	6.8E-06
35	STUD	377152.9	3756212.6	377152.87, 3756212.6	0.82923	3.89788	0.68238	5.83243	10.1487	0.88309	0.67236	0.19952	5.37E-04	5.03E-03	6.45E-04	5.51E-03	9.58E-03	8.31E-04	5.96E-04	2.04E-05	2.27E-02	7.9E-06	2.4E-05	1.4E-05	1.2E-05	5.7E-06	2.6E-07	6.4E-06	8.2E-07	0.0E+00	0.0E+00	7.4E-06
36	STUD	377197.9	3756212.6	377197.87, 3756212.6	0.99266	2.2425	0.54362	2.94697	5.8741	0.80198	0.7792	0.23191	6.43E-04	2.89E-03	5.14E-04	2.78E-03	5.54E-03	7.54E-04	6.91E-04	2.38E-05	1.38E-02	4.8E-06	1.4E-05	8.4E-06	7.6E-06	3.5E-06	1.6E-07	3.9E-06	5.0E-07	0.0E+00	0.0E+00	4.5E-06
37	STUD	377242.9	3756212.6	377242.87, 3756212.6	1.08468	1.55118	0.44053	1.83135	3.92634	0.68691	0.83864	0.28469	7.02E-04	2.00E-03	4.16E-04	1.73E-03	3.71E-03	6.46E-04	7.43E-04	2.92E-05	9.97E-03	3.5E-06	1.0E-05	6.0E-06	5.5E-06	2.5E-06	1.2E-07	2.8E-06	3.6E-07	0.0E+00	0.0E+00	3.3E-06
38	STUD	377287.9	3756212.6	377287.87, 3756212.6	1.05397	1.14515	0.36669	1.27359	2.73955	0.56732	0.81955	0.3865	6.82E-04	1.48E-03	3.47E-04	1.20E-03	2.59E-03	5.34E-04	7.26E-04	3.96E-05	7.59E-03	2.6E-06	7.9E-06	4.6E-06	4.2E-06	1.9E-06	8.8E-08	2.1E-06	2.7E-07	0.0E+00	0.0E+00	2.5E-06
39	STUD	377332.9	3756212.6	377332.87, 3756212.6	0.91967	0.87585	0.31071	0.94367	1.99176	0.46321	0.72906	0.64336	5.95E-04	1.13E-03	2.94E-04	8.91E-04	1.88E-03	4.36E-04	6.46E-04	6.59E-05	5.94E-03	2.1E-06	6.2E-06	3.6E-06	3.3E-06	1.5E-06	6.9E-08	1.7E-06	2.1E-07	0.0E+00	0.0E+00	1.9E-06
40	STUD	376612.9	3756257.6	376612.87, 3756257.6	0.08675	0.19292	0.21947	0.25115	0.25678	0.12674	0.08512	0.12706	5.62E-05	2.49E-04	2.07E-04	2.37E-04	2.42E-04	1.19E-04	7.54E-05	1.30E-05	1.20E-03	4.2E-07	1.3E-06	7.3E-07	6.6E-07	3.0E-07	1.4E-08	3.3E-07	4.3E-08	0.0E+00	0.0E+00	3.9E-07
41	STUD	376657.9	3756257.6	376657.87, 3756257.6	0.09942	0.24074	0.27331	0.32379	0.32539	0.14961	0.09727	0.13046	6.44E-05	3.11E-04	2.58E-04	3.06E-04	3.07E-04	1.41E-04	8.62E-05	1.34E-05	1.49E-03	5.1E-07	1.6E-06	9.0E-07	8.2E-07	3.7E-07	1.7E-08	4.2E-07	5.3E-08	0.0E+00	0.0E+00	4.9E-07
42	STUD	376702.9	3756257.6	376702.87, 3756257.6	0.11509	0.30904	0.34814	0.43334	0.42433	0.17905	0.11219	0.13416	7.45E-05	3.99E-04	3.29E-04	4.09E-04	4.00E-04	1.68E-04	9.94E-05	1.37E-05	1.89E-03	6.6E-07	2.0E-06	1.1E-06	1.0E-06	4.7E-07	2.2E-08	5.3E-07	6.8E-08	0.0E+00	0.0E+00	6.2E-07
43	STUD	376747.9	3756257.6	376747.87, 3756257.6	0.13486	0.41163	0.45575	0.60982	0.57346	0.21777	0.13087	0.13805	8.73E-05	5.31E-04	4.31E-04	5.76E-04	5.41E-04	2.05E-04	1.16E-04	1.41E-05	2.50E-03	8.7E-07	2.6E-06	1.5E-06	1.4E-06	6.3E-07	2.9E-08	7.0E-07	9.0E-08	0.0E+00	0.0E+00	8.2E-07
44	STUD	376792.9	3756257.6	376792.87, 3756257.6	0.16011	0.57625	0.61538	0.92344	0.81216	0.26963	0.15451	0.14232	1.04E-04	7.44E-04	5.82E-04	8.72E-04	7.66E-04	2.54E-04	1.37E-04	1.46E-05	3.47E-03	1.2E-06	3.6E-06	2.1E-06	1.9E-06	8.7E-07	4.0E-08	9.7E-07	1.2E-07	0.0E+00	0.0E+00	1.1E-06
45	STUD	376837.9	3756257.6	376837.87, 3756257.6	0.19322	0.87066	0.86312	1.57992	1.21991	0.34113	0.18515	0.1469	1.25E-04	1.12E-03	8.16E-04	1.49E-03	1.15E-03	3.21E-04	1.64E-04	1.50E-05	5.21E-03	1.8E-06	5.4E-06	3.2E-06	2.9E-06	1.3E-06	6.0E-08	1.5E-06	1.9E-07	0.0E+00	0.0E+00	1.7E-06
46	STUD	376882.9	3756257.6	376882.87, 3756257.6	0.23716	1.5159	1.25198	3.46242	1.97043	0.44114	0.2252	0.15218	1.54E-04	1.96E-03	1.18E-03	3.27E-03	1.86E-03	4.15E-04	2.00E-04	1.56E-05	9.05E-03	3.1E-06	9.5E-06	5.5E-06	5.0E-06	2.3E-06	1.0E-07	2.5E-06	3.3E-07	0.0E+00	0.0E+00	3.0E-06
47	STUD	376927.9	3756257.6	376927.87, 3756257.6	0.29719	4.43614	1.81322	14.7549	3.31848	0.58462	0.27884	0.15818	1.92E-04	5.73E-03	1.71E-03	1.39E-02	3.13E-03	5.50E-04	2.47E-04	1.62E-05	2.55E-02	8.8E-06	2.7E-05	1.5E-05	1.4E-05	6.4E-06	2.9E-07	7.1E-06	9.2E-07	0.0E+00	0.0E+00	8.3E-06
48	STUD	377152.9	3756257.6	377152.87, 3756257.6	1.30824	3.86203	1.09361	10.6064	4.434	1.58988	1.03406	0.22209	8.47E-04	4.99E-03	1.03E-03	1.00E-02	4.18E-03	1.50E-03	9.16E-04	2.27E-05	2.35E-02	8.1E-06	2.5E-05	1.4E-05	1.3E-05	5.9E-06	2.7E-07	6.6E-06	8.4E-07	0.0E+00	0.0E+00	7.7E-06
49	STUD	377197.9	3756257.6	377197.87, 3756257.6	1.74883	2.48122	0.82721	5.13173	3.56621	1.37511	1.30691	0.25377	1.13E-03	3.20E-03	7.82E-04	4.85E-03	3.37E-03	1.29E-03	1.16E-03	2.60E-05	1.58E-02	5.5E-06	1.7E-05	9.6E-06	8.7E-06	4.0E-06	1.8E-07	4.4E-06	5.7E-07	0.0E+00	0.0E+00	5.2E-06
50	STUD	377242.9	3756257.6	377242.87, 3756257.6	2.0511	1.81145	0.64471	3.08999	2.8743	1.11052	1.49591	0.30513	1.33E-03	2.34E-03	6.09E-04	2.92E-03	2.71E-03	1.04E-03	1.33E-03	3.13E-05	1.23E-02	4.3E-06	1.3E-05	7.4E-06	6.8E-06	3.1E-06	1.4E-07	3.4E-06	4.4E-07	0.0E+00	0.0E+00	4.0E-06
51	STUD	377287.9	3756257.6	377287.87, 3756257.6	1.94887	1.37651	0.52198	2.0354	2.29945	0.86061	1.45322	0.40472	1.26E-03	1.78E-03	4.93E-04	1.92E-03	2.17E-03	8.10E-04	1.29E-03	4.15E-05	9.76E-03	3.4E-06	1.0E-05	5.9E-06	5.4E-06	2.4E-06	1.1E-07	2.7E-06	3.5E-07	0.0E+00	0.0E+00	3.2E-06
52	STUD	377332.9	3756257.6	377332.87, 3756257.6	1.55448	1.05844	0.43227	1.43738	1.83683	0.67105	1.19927	0.65758	1.01E-03	1.37E-03	4.08E-04	1.36E-03	1.73E-03	6.31E-04	1.06E-03	6.74E-05	7.63E-03	2.6E-06	8.0E-06	4.6E-06	4.2E-06	1.9E-06	8.8E-08	2.1E-06	2.7E-07	0.0E+00	0.0E+00	2.5E-06
53	STUD	376612.9	3756302.6	376612.87, 3756302.6	0.09119	0.19939	0.24405	0.26117	0.24215	0.13672	0.09001	0.16142	5.90E-05	2.57E-04	2.31E-04	2.47E-04	2.29E-04	1.29E-04	7.98E-05	1.65E-05	1.25E-03	4.3E-07	1.3E-06	7.5E-07	6.8E-07	3.1E-07	1.4E-08	3.5E-07	4.5E-08	0.0E+00	0.0E+00	4.1E-07
54	STUD	376657.9	3756302.6	376657.87, 3756302.6	0.10509	0.24924	0.30991	0.33696	0.30065	0.16314	0.10351	0.16535	6.80E-05	3.22E-04	2.93E-04	3.18E-04	2.84E-04	1.53E-04	9.17E-05	1.69E-05	1.55E-03	5.4E-07	1.6E-06	9.4E-07	8.5E-07	3.9E-07	1.8E-08	4.3E-07	5.6E-08	0.0E+00	0.0E+00	5.1E-07
55	STUD	376702.9	3756302.6	376702.87, 3756302.6	0.12251	0.32047	0.4054	0.45077	0.38178	0.1979	0.12035	0.1695	7.93E-05	4.14E-04	3.83E-04	4.26E-04	3.60E-04	1.86E-04	1.07E-04	1.74E-05	1.97E-03	6.8E-07	2.1E-06	1.2E-06	1.1E-06	4.9E-07	2.3E-08	5.5E-07	7.1E-08	0.0E+00	0.0E+00	6.4E-07
56	STUD	376747.9	3756302.6	376747.87, 3756302.6	0.14477	0.42731	0.55082	0.63277	0.49769	0.24489	0.14173	0.17379	9.37E-05	5.52E-04	5.21E-04	5.97E-04	4.70E-04	2.30E-04	1.26E-04	1.78E-05	2.61E-03	9.0E-07	2.7E-06	1.6E-06	1.4E-06	6.5E-07	3.0E-08	7.3E-07	9.4E-08	0.0E+00	0.0E+00	8.5E-07
57	STUD	376792.9	3756302.6	376792.87, 3756302.6	0.17373	0.59842	0.78656	0.95195	0.66811	0.31017	0.16934	0.17839	1.12E-04	7.72E-04	7.43E-04	8.99E-04	6.30E-04	2.92E-04	1.50E-04	1.83E-05	3.62E-03	1.3E-06	3.8E-06	2.2E-06	2.0E-06	9.1E-07	4.2E-08	1.0E-06	1.3E-07	0.0E+00	0.0E+00	1.2E-06
58	STUD	376837.9	3756302.6	376837.87, 3756302.6	0.21228	0.90203	1.20643	1.60213	0.92114	0.40408	0.20575	0.18334	1.37E-04	1.16E-03	1.14E-03	1.51E-03	8.69E-04	3.80E-04	1.82E-04	1.88E-05	5.41E-03	1.9E-06	5.6E-06	3.3E-06	3.0E-06	1.4E-06	6.2E-08	1.5E-06	1.9E-07	0.0E+00	0.0E+00	1.8E-06
59	STUD	376882.9	3756302.6	376882.87, 3756302.6	0.26485	1.54944	2.07559	3.34785	1.28569	0.54439	0.25477	0.18896	1.71E-04	2.00E-03	1.96E-03	3.16E-03	1.21E-03	5.12E-04	2.26E-04	1.94E-05	9.26E-03	3.2E-06	9.7E-06	5.6E-06	5.1E-06	2.3E-06	1.1E-07	2.6E-06	3.3E-07	0.0E+00	0.0E+00	3.0E-06
60	STUD	376927.9	3756302.6	376927.87, 3756302.6	0.33952	3.58122	4.43875	11.7469	1.72084	0.76729	0.32331	0.1947	2.20E-04	4.62E-03	4.19E-03	1.11E-02	1.62E-03	7.22E-04	2.87E-04	1.99E-05	2.28E-02	7.9E-06	2.4E-05	1.4E-05	1.2E-05	5.7E-06	2.6E-07	6.4E-06	8.2E-07	0.0E+00	0.0E+00	7.4E-06
61	STUD	377152.9	3756302.6	377152.87, 3756302.6	2.19386	4.45014	2.01851	11.1335	1.91449	3.6608	1.70217	0.25812	1.42E-03	5.74E-03	1.91E-03	1.05E-02	1.81E-03	3.44E-03	1.51E-03	2.64E-05	2.64E-02	9.1E-06	2.8E-05	1.6E-05	1.4E-05	6.6E-06	3.0E-07	7.4E-06	9.5E-07	0.0E+00	0.0E+00	8.6E-06
62	STUD	377197.9	3756302.6	377197.87, 3756302.6	3.66367	2.99588	1.38029	5.92871	1.75702	2.93634	2.54671	0.28873	2.37E-03	3.87E-03	1.30E-03	5.60E-03	1.66E-03	2.76E-03	2.26E-03	2.96E-05	1.98E-02	6.9E-06	2.1E-05	1.2E-05	1.1E-05	5.0E-06	2.3E-07	5.5E-06	7.1E-07	0.0E+00	0.0E+00	6.5E-06
63	STUD	377242.9	3756302.6	377242.87, 3756302.6	5.13202	2.33869	1.01027	3.80228	1.6319	2.12438	3.38524	0.33885	3.32E-03	3.02E-03	9.55E-04	3.59E-03	1.54E-03	2.00E-03	3.00E-03	3.47E-05	1.75E-02	6.0E-06	1.8E-05	1.1E-05	9.6E-06	4.4E-06	2.0E-07	4.9E-06	6.3E-07	0.0E+00	0.0E+00	5.7E-06
64	STUD	377287.9	3756302.6	377287.87, 3756302.6	4.57839	1.80588	0.77435	2.60058	1.49822	1.47057	3.33315	0.43529	2.96E-03	2.33E-03	7.32E-04	2.46E-03	1.41E-03	1.38E-03	2.95E-03	4.46E-05	1.43E-02	4.9E-06	1.5E-05	8.6E-06	7.8E-06	3.6E-06	1.7E-07	4.0E-06	5.1E-07	0.0E+00	0.0E+00	4.7E-06
65	STUD	377332.9	3756302.6	377332.87, 3756302.6	3.07571	1.33804	0.61574	1.85937	1.34653	1.07327	2.32165	0.68189	1.99E-03	1.73E-03	5.82E-04	1.76E-03	1.27E-03	1.01E-03	2.06E-03	6.98E-05	1.05E-02	3.6E-06	1.1E-05	6.3E-06	5.7E-06	2.6E-06	1.2E-07	2.9E-06	3.8E-07	0.0E+00	0.0E+00	3.4E-06
66	STUD	376612.9	3756347.6	376612.87, 3756347.6	0.09502	0.20221	0.26578	0.26187	0.22078	0.14571	0.09441	0.22007	6.15E-05	2.61E-04	2.51E-04	2.47E-04	2.08E-04	1.37E-04	8.37E-05	2.25E-05	1.27E-03	4.4E-07	1.3E-06	7.7E-07	7.0E-07	3.2E-07	1.5E-08	3.6E-07	4.6E-08	0.0E+00	0.0E+00	4.2E-07
67	STUD	376657.9	3756347.6	376657.87, 3756347.6	0.10999	0.25251	0.34277	0.33445	0.26851	0.17545	0.10917	0.22483	7.12E-05	3.26E-04	3.24E-04	3.16E-04	2.53E-04	1.65E-04	9.67E-05	2.30E-05	1.58E-03	5.5E-07	1.6E-06	9.5E-07	8.6E-07	3.9E-07	1.8E-08	4.4E-07	5.7E-08	0.0E+00	0.0E+00	5.1E-07
68	STUD	376702.9	3756347.6	376702.87, 3756347.6	0.12887	0.32416	0.45772	0.44079	0.33251	0.21523	0.12773	0.22989	8.34E-05	4.18E-04	4.33E-04	4.16E-04	3.14E-04	2.02E-04	1.13E-04	2.35E-05	2.00E-03	6.9E-07	2.1E-06	1.2E-06	1.1E-06	5.0E-07	2.3E-08	5.6E-07	7.2E-08	0.0E+00	0.0E+00	6.5E-07
69	STUD	376747.9	3756347.6	376747.87, 3756347.6	0.15327	0.43136	0.64069	0.60453	0.41889	0.27028	0.15165	0.23478	9.92E-05	5.57E-04	6.05E-04	5.71E-04	3.95E-04	2.54E-04	1.34E-04	2.40E-05	2.64E-03	9.1E-07	2.8E-06	1.6E-06	1.4E-06	6.6E-07	3.1E-08	7.4E-07	9.5E-08	0.0E+00	0.0E+00	8.6E-07
70	STUD	376792.9	3756347.6	376792.87, 3756347.6	0.18541	0.60267	0.95691	0.87538	0.53533	0.34908	0.18301	0.23976	1.20E-04	7.78E-04	9.04E-04	8.27E-04	5.05E-04	3.28E-04	1.62E-04	2.46E-05	3.65E-03	1.3E-06	3.8E-06	2.2E-06	2.0E-06	9.1E-07	4.2E-08	1.0E-06	1.3E-07	0.0E+00	0.0E+00	1.2E-06
71	STUD	376837.9	3756347.6	376837.87, 3756347.6	0.22873	0.9066	1.57738	1.37135	0.6881	0.46671	0.22504	0.24557	1.48E-04	1.17E-03	1.49E-03	1.29E-03	6.49E-04	4.39E-04	1.99E-04	2.52E-05	5.42E-03	1.9E-06	5.7E-06	3.3E-06	3.0E-06	1.4E-06	6.3E-08	1.5E-06	1.9E-07	0.0E+00	0.0E+00	1.8E-06
72	STUD	376882.9	3756347.6	376882.87, 3756347.6	0.28906	1.57209	3.12989	2.41304	0.8723	0.65287	0.28312	0.25169	1.87E-04	2.03E-03	2.96E-03	2.28E-03	8.23E-04	6.14E-04	2.51E-04	2.58E-05	9.17E-03	3.2E-06	9.6E-06	5.5E-06	5.0E-06	2.3E-06	1.1E-07	2.6E-06	3.3E-07	0.0E+00	0.0E+00	3.0E-06
73	STUD	376927.9	3756347.6	376927.87, 3756347.6	0.37703	4.66609	11.5509	4.92988	1.04494	0.97469	0.36703	0.25763	2.44E-04	6.02E-03	1.09E-02	4.65E-03	9.86E-04	9.17E-04	3.25E-04	2.64E-05	2.41E-02	8.3E-06	2.5E-05	1.5E-05	1.3E-05	6.0E-06	2.8E-07	6.7E-06	8.7E-07	0.0E+00	0.0E+00	7.9E-06
74	STUD	377152.9	3756347.6	377152.87, 3756347.6	3.65448	6.56333	3.67525	6.39307	0.9931	12.5157	2.93287	0.32139	2.37E-03	8.47E-03	3.47E-03	6.04E-03	9.37E-04	1.18E-02	2.60E-03	3.29E-05	3.57E-02	1.2E-05	3.7E-05	2.2E-05	2.0E-05	8.9E-06	4.1E-07	1.0E-05	1.3E-06	0.0E+00	0.0E+00	1.2E-05
75	STUD	377197.9	3756347.6	377197.87, 3756347.6	9.49798	5.84688	2.24847	4.50839	0.92568	10.0178	6.18291	0.35086	6.15E-03	7.55E-03	2.12E-03	4.26E-03	8.74E-04	9.42E-03	5.48E-03	3.59E-05	3.59E-02	1.2E-05	3.8E-05	2.2E-05	2.0E-05	9.0E-06	4.1E-07	1.0E-05	1.3E-06	0.0E+00	0.0E+00	1.2E-05
76	STUD	377242.9	3756347.6	377242.87, 3756347.6	26.3114	5.2934	1.53149	3.31671	0.89057	5.54488	13.0619	0.39886	1.70E-02	6.83E-03	1.45E-03	3.13E-03	8.40E-04	5.22E-03	1.16E-02	4.09E-05	4.61E-02	1.6E-05	4.8E-05	2.8E-05	2.5E-05	1.2E-05	5.3E-07	1.3E-05	1.7E-06	0.0E+00	0.0E+00	1.5E-05
77	STUD	377332.9	3756347.6	377332.87, 3756347.6	8.02286	2.05266	0.85179	1.91411	0.8501	1.84903	6.14349	0.72904	5.19E-03	2.65E-03	8.05E-04	1.81E-03	8.02E-04	1.74E-03	5.44E-03	7.47E-05	1.85E-02	6.4E-06	1.9E-05	1.1E-05	1.0E-05	4.6E-06	2.1E-07	5.2E-06	6.7E-07	0.0E+00	0.0E+00	6.0E-06
78	STUD	376612.9	3756392.6	376612.87, 3756392.6	0.09802	0.20122	0.28176	0.25132	0.1978	0.15302	0.09811	0.33656	6.35E-05	2.60E-04	2.66E-04	2.37E-04	1.87E-04	1.44E-04	8.69E-05	3.45E-05	1.28E-03	4.4E-07	1.3E-06	7.7E-07	7.0E-07	3.2E-07	1.5E-08	3.6E-07	4.6E-08	0.0E+00	0.0E+00	4.2E-07
79	STUD	376657.9	3756392.6	376657.87, 3756392.6	0.11376	0.2503	0.36659	0.31504	0.23635	0.18538	0.11389	0.34288	7.36E-05	3.23E-04	3.46E-04	2.97E-04	2.23E-04	1.74E-04	1.01E-04	3.51E-05	1.57E-03	5.4E-07	1.6E-06	9.5E-07	8.6E-07	3.9E-07	1.8E-08	4.4E-07	5.7E-08	0.0E+00	0.0E+00	5.1E-07
80	STUD	376702.9	3756392.6	376702.87, 3756392.6	0.13373	0.31983	0.49544	0.40496	0.28603	0.22924	0.1339	0.34921	8.66E-05	4.13E-04	4.68E-04	3.82E-04	2.70E-04	2.16E-04	1.19E-04	3.58E-05	1.99E-03	6.9E-07	2.1E-06	1.2E-06	1.1E-06	5.0E-07	2.3E-08	5.6E-07	7.2E-08	0.0E+00	0.0E+00	6.5E-07
81	STUD	376747.9	3756392.6	376747.87, 3756392.6	0.15951	0.42295	0.70371	0.53715	0.34977	0.29052	0.15973	0.35594	1.03E-04	5.46E-04	6.65E-04	5.07E-04	3.30E-04	2.73E-04	1.42E-04	3.65E-05	2.60E-03	9.0E-07	2.7E-06	1.6E-06	1.4E-06	6.5E-07	3.0E-08	7.3E-07	9.4E-08	0.0E+00	0.0E+00	8.5E-07
82	STUD	376792.9	3756392.6	376792.87, 3756392.6	0.1939	0.58729	1.07649	0.7377	0.42774	0.38049	0.19422	0.36185	1.26E-04	7.58E-04	1.02E-03	6.97E-04	4.04E-04	3.58E-04	1.72E-04	3.71E-05	3.57E-03	1.2E-06	3.7E-06	2.2E-06	2.0E-06	8.9E-07	4.1E-08	1.0E-06	1.3E-07	0.0E+00	0.0E+00	1.2E-06
83	STUD	376837.9	3756392.6	376837.87, 3756392.6	0.24061	0.87834	1.83714	1.0558	0.51913	0.51856	0.24105	0.36855	1.56E-04	1.13E-03	1.74E-03	9.97E-04	4.90E-04	4.88E-04	2.14E-04	3.77E-05	5.25E-03	1.8E-06	5.5E-06	3.2E-06	2.9E-06	1.3E-06	6.1E-08	1.5E-06	1.9E-07	0.0E+00	0.0E+00	1.7E-06
84	STUD	376882.9	3756392.6	376882.87, 3756392.6	0.30632	1.50871	3.8022	1.56244	0.61561	0.74617	0.3069	0.37587	1.98E-04	1.95E-03	3.59E-03	1.48E-03	5.81E-04	7.02E-04	2.72E-04	3.85E-05	8.81E-03	3.0E-06	9.2E-06	5.3E-06	4.8E-06	2.2E-06	1.0E-07	2.5E-06	3.2E-07	0.0E+00	0.0E+00	2.9E-06
85	STUD	376927.9	3756392.6	376927.87, 3756392.6	0.40296	3.56374	12.824	2.2333	0.68475	1.16187	0.40384	0.38216	2.61E-04	4.60E-03	1.21E-02	2.11E-03	6.46E-04	1.09E-03	3.58E-04	3.91E-05	2.12E-02	7.3E-06	2.2E-05	1.3E-05	1.2E-05	5.3E-06	2.5E-07	5.9E-06	7.6E-07	0.0E+00	0.0E+00	6.9E-06
86	STUD	377332.9	3756392.6	377332.87, 3756392.6	18.488	3.16158	1.09313	1.5518	0.52074	2.84061	12.1604	0.8363	1.20E-02	4.08E-03	1.03E-03	1.47E-03	4.91E-04	2.67E-03	1.08E-02	8.57E-05	3.26E-02	1.1E-05	3.4E-05	2.0E-05	1.8E-05	8.2E-06	3.8E-07	9.1E-06	1.2E-06	0.0E+00	0.0E+00	1.1E-05
87	STUD	376612.9	3756437.6	376612.87, 3756437.6	0.09996	0.19649	0.28938	0.23193	0.17639	0.15788	0.10085	0.63968	6.47E-05	2.54E-04	2.73E-04	2.19E-04	1.66E-04	1.49E-04	8.94E-05	6.55E-05	1.28E-03	4.4E-07	1.3E-06	7.7E-07	7.0E-07	3.2E-07	1.5E-08	3.6E-07	4.6E-08	0.0E+00	0.0E+00	4.2E-07
88	STUD	376657.9	3756437.6	376657.87, 3756437.6	0.11607	0.24275	0.37677	0.28466	0.20742	0.19175	0.1173	0.65042	7.51E-05	3.13E-04	3.56E-04	2.69E-04	1.96E-04	1.80E-04	1.04E-04	6.66E-05	1.56E-03	5.4E-07	1.6E-06	9.4E-07	8.6E-07	3.9E-07	1.8E-08	4.4E-07	5.6E-08	0.0E+00	0.0E+00	5.1E-07
89	STUD	376702.9	3756437.6	376702.87, 3756437.6	0.13651	0.30752	0.50942	0.3564	0.24562	0.23785	0.13823	0.66093	8.84E-05	3.97E-04	4.81E-04	3.37E-04	2.32E-04	2.24E-04	1.22E-04	6.77E-05	1.95E-03	6.7E-07	2.0E-06	1.2E-06	1.1E-06	4.9E-07	2.3E-08	5.4E-07	7.0E-08	0.0E+00	0.0E+00	6.4E-07
90	STUD	376747.9	3756437.6	376747.87, 3756437.6	0.16301	0.40244	0.72444	0.4557	0.29102	0.30286	0.16549	0.6699	1.06E-04	5.19E-04	6.85E-04	4.30E-04	2.75E-04	2.85E-04	1.47E-04	6.86E-05	2.51E-03	8.7E-07	2.6E-06	1.5E-06	1.4E-06	6.3E-07	2.9E-08	7.0E-07	9.0E-08	0.0E+00	0.0E+00	8.2E-07
91	STUD	376792.9	3756437.6	376792.87, 3756437.6	0.19814	0.55098	1.10552	0.59442	0.34197	0.39843	0.20178	0.6788	1.28E-04	7.11E-04	1.04E-03	5.61E-04	3.23E-04	3.75E-04	1.79E-04	6.95E-05	3.39E-03	1.2E-06	3.5E-06	2.1E-06	1.9E-06	8.5E-07	3.9E-08	9.5E-07	1.2E-07	0.0E+00	0.0E+00	1.1E-06
92	STUD	376837.9	3756437.6	376837.87, 3756437.6	0.24589	0.81102	1.8795	0.78469	0.39562	0.54686	0.25145	0.69028	1.59E-04	1.05E-03	1.78E-03	7.41E-04	3.73E-04	5.14E-04	2.23E-04	7.07E-05	4.90E-03	1.7E-06	5.1E-06	3.0E-06	2.7E-06	1.2E-06	5.7E-08	1.4E-06	1.8E-07	0.0E+00	0.0E+00	1.6E-06
93	STUD	376882.9	3756437.6	376882.87, 3756437.6	0.31294	1.38043	3.87801	1.02954	0.44712	0.79559	0.32178	0.70326	2.03E-04	1.78E-03	3.66E-03	9.72E-04	4.22E-04	7.48E-04	2.85E-04	7.20E-05	8.15E-03	2.8E-06	8.5E-06	4.9E-06	4.5E-06	2.0E-06	9.4E-08	2.3E-06	2.9E-07	0.0E+00	0.0E+00	2.7E-06
94	STUD	376927.9	3756437.6	376927.87, 3756437.6	0.41095	3.8236	13.3718	1.27358	0.4811	1.26218	0.42591	0.71453	2.66E-04	4.94E-03	1.26E-02	1.20E-03	4.54E-04	1.19E-03	3.77E-04	7.32E-05	2.11E-02	7.3E-06	2.2E-05	1.3E-05	1.2E-05	5.3E-06	2.4E-07	5.9E-06	7.6E-07	0.0E+00	0.0E+00	6.9E-06
95	STUD	377332.9	3756437.6	377332.87, 3756437.6	16.5286	3.31837	1.25725	1.03926	0.33856	3.37825	14.5103	1.16634	1.07E-02	4.28E-03	1.19E-03	9.81E-04	3.19E-04	3.18E-03	1.29E-02	1.19E-04	3.36E-02	1.2E-05	3.5E-05	2.0E-05	1.8E-05	8.4E-06	3.9E-07	9.4E-06	1.2E-06	0.0E+00	0.0E+00	1.1E-05
96	STUD	376612.9	3756482.6	376612.87, 3756482.6	0.10059	0.18838	0.28728	0.20888	0.15738	0.15969	0.1024	2.12912	6.51E-05	2.43E-04	2.71E-04	1.97E-04	1.49E-04	1.50E-04	9.07E-05	2.18E-04	1.38E-03	4.8E-07	1.4E-06	8.4E-07	7.6E-07	3.5E-07	1.6E-08	3.9E-07	5.0E-08	0.0E+00	0.0E+00	4.5E-07
97	STUD	376657.9	3756482.6	376657.87, 3756482.6	0.1166	0.23041	0.37125	0.2516	0.18211	0.19366	0.11907	2.1787	7.55E-05	2.97E-04	3.51E-04	2.38E-04	1.72E-04	1.82E-04	1.06E-04	2.23E-04	1.64E-03	5.7E-07	1.7E-06	9.9E-07	9.0E-07	4.1E-07	1.9E-08	4.6E-07	5.9E-08	0.0E+00	0.0E+00	5.4E-07
98	STUD	376702.9	3756482.6	376702.87, 3756482.6	0.13685	0.28815	0.49663	0.30751	0.21083	0.23973	0.14029	2.22883	8.86E-05	3.72E-04	4.69E-04	2.90E-04	1.99E-04	2.26E-04	1.24E-04	2.28E-04	2.00E-03	6.9E-07	2.1E-06	1.2E-06	1.1E-06	5.0E-07	2.3E-08	5.6E-07	7.2E-08	0.0E+00	0.0E+00	6.5E-07
99	STUD	376747.9	3756482.6	376747.87, 3756482.6	0.16294	0.37057	0.69472	0.38045	0.24243	0.30429	0.16785	2.27498	1.05E-04	4.78E-04	6.57E-04	3.59E-04	2.29E-04	2.86E-04	1.49E-04	2.33E-04	2.50E-03	8.6E-07	2.6E-06	1.5E-06	1.4E-06	6.2E-07	2.9E-08	7.0E-07	9.0E-08	0.0E+00	0.0E+00	8.2E-07
100	STUD	376792.9	3756482.6	376792.87, 3756482.6	0.19723	0.49537	1.03264	0.47326	0.27535	0.39841	0.20444	2.32557	1.28E-04	6.39E-04	9.76E-04	4.47E-04	2.60E-04	3.75E-04	1.81E-04	2.38E-04	3.24E-03	1.1E-06	3.4E-06	2.0E-06	1.8E-06	8.1E-07	3.7E-08	9.1E-07	1.2E-07	0.0E+00	0.0E+00	1.1E-06
101	STUD	376837.9	3756482.6	376837.87, 3756482.6	0.2434	0.70395	1.67974	0.58524	0.30787	0.54296	0.25434	2.38022	1.58E-04	9.09E-04	1.59E-03	5.53E-04	2.91E-04	5.11E-04	2.25E-04	2.44E-04	4.48E-03	1.5E-06	4.7E-06	2.7E-06	2.5E-06	1.1E-06	5.2E-08	1.2E-06	1.6E-07	0.0E+00	0.0E+00	1.5E-06
102	STUD	376882.9	3756482.6	376882.87, 3756482.6	0.30733	1.12434	3.20931	0.70579	0.33529	0.78131	0.32466	2.4431	1.99E-04	1.45E-03	3.03E-03	6.66E-04	3.16E-04	7.35E-04	2.88E-04	2.50E-04	6.94E-03	2.4E-06	7.3E-06	4.2E-06	3.8E-06	1.7E-06	8.0E-08	1.9E-06	2.5E-07	0.0E+00	0.0E+00	2.3E-06
103	STUD	376927.9	3756482.6	376927.87, 3756482.6	0.39901	2.54086	9.37937	0.81517	0.35447	1.21851	0.4279	2.49955	2.58E-04	3.28E-03	8.86E-03	7.70E-04	3.35E-04	1.15E-03	3.79E-04	2.56E-04	1.53E-02	5.3E-06	1.6E-05	9.2E-06	8.4E-06	3.8E-06	1.8E-07	4.3E-06	5.5E-07	0.0E+00	0.0E+00	5.0E-06
104	STUD	377332.9	3756482.6	377332.87, 3756482.6	6.62189	2.99191	1.28224	0.63573	0.23954	3.21775	11.6117	3.36933	4.29E-03	3.86E-03	1.21E-03	6.00E-04	2.26E-04	3.03E-03	1.03E-02	3.45E-04	2.38E-02	8.3E-06	2.5E-05	1.4E-05	1.3E-05	6.0E-06	2.8E-07	6.7E-06	8.6E-07	0.0E+00	0.0E+00	7.8E-06
105	RESI(N)	376228.4	3756524.75	376228.42, 3756524.75	0.04051	0.05712	0.06982	0.06383	0.05652	0.05189	0.04084	3.04993	2.62E-05	7.37E-05	6.60E-05	6.03E-05	5.33E-05	4.88E-05	3.62E-05	3.12E-04	6.77E-04	2.3E-07	7.1E-07	4.1E-07	3.7E-07	1.7E-07	7.8E-09	1.9E-07	2.4E-08	0.0E+00	0.0E+00	2.2E-07
106	RESI(N)	376273.4	3756524.75	376273.42, 3756524.75	0.044	0.06321	0.07856	0.07058	0.06157	0.05727	0.04441	3.07082	2.85E-05	8.16E-05	7.42E-05	6.66E-05	5.81E-05	5.39E-05	3.94E-05	3.15E-04	7.17E-04	2.5E-07	7.5E-07	4.3E-07	3.9E-07	1.8E-07	8.3E-09	2.0E-07	2.6E-08	0.0E+00	0.0E+00	2.3E-07
107	RESI(N)	376318.4	3756524.75	376318.42, 3756524.75	0.04804	0.07043	0.08916	0.07845	0.06739	0.06363	0.04855	3.1164	3.11E-05	9.09E-05	8.43E-05	7.41E-05	6.36E-05	5.99E-05	4.30E-05	3.19E-04	7.66E-04	2.7E-07	8.0E-07	4.6E-07	4.2E-07	1.9E-07	8.9E-09	2.1E-07	2.8E-08	0.0E+00	0.0E+00	2.5E-07
108	RESI(N)	376363.4	3756524.75	376363.42, 3756524.75	0.05273	0.07903	0.10218	0.0877	0.07415	0.07122	0.05338	4.02603	3.41E-05	1.02E-04	9.66E-05	8.28E-05	7.00E-05	6.70E-05	4.73E-05	4.12E-04	9.12E-04	3.2E-07	9.5E-07	5.5E-07	5.0E-07	2.3E-07	1.1E-08	2.5E-07	3.3E-08	0.0E+00	0.0E+00	3.0E-07
109	RESI(N)	376408.4	3756524.75	376408.42, 3756524.75	0.0582	0.0894	0.11834	0.09869	0.08211	0.08034	0.05902	3.93916	3.77E-05	1.15E-04	1.12E-04	9.32E-05	7.75E-05	7.56E-05	5.23E-05	4.03E-04	9.67E-04	3.3E-07	1.0E-06	5.9E-07	5.3E-07	2.4E-07	1.1E-08	2.7E-07	3.5E-08	0.0E+00	0.0E+00	3.2E-07
110	RESI(N)	376453.4	3756524.75	376453.42, 3756524.75	0.06466	0.10204	0.13873	0.11184	0.09152	0.09144	0.0657	3.87272	4.19E-05	1.32E-04	1.31E-04	1.06E-04	8.64E-05	8.60E-05	5.82E-05	3.97E-04	1.04E-03	3.6E-07	1.1E-06	6.3E-07	5.7E-07	2.6E-07	1.2E-08	2.9E-07	3.7E-08	0.0E+00	0.0E+00	3.4E-07
111	RESI(N)	376498.4	3756524.75	376498.42, 3756524.75	0.07234	0.11763	0.16491	0.1278	0.10274	0.10512	0.07369	3.79587	4.68E-05	1.52E-04	1.56E-04	1.21E-04	9.70E-05	9.89E-05	6.53E-05	3.89E-04	1.13E-03	3.9E-07	1.2E-06	6.8E-07	6.2E-07	2.8E-07	1.3E-08	3.1E-07	4.0E-08	0.0E+00	0.0E+00	3.7E-07
112	RESI(N)	376543.4	3756524.75	376543.42, 3756524.75	0.08156	0.13713	0.19919	0.14745	0.11613	0.12222	0.08331	3.70845	5.28E-05	1.77E-04	1.88E-04	1.39E-04	1.10E-04	1.15E-04	7.38E-05	3.80E-04	1.24E-03	4.3E-07	1.3E-06	7.5E-07	6.8E-07	3.1E-07	1.4E-08	3.4E-07	4.4E-08	0.0E+00	0.0E+00	4.0E-07
113	RESI(N)	376588.4	3756524.75	376588.42, 3756524.75	0.09277	0.1619	0.24513	0.17189	0.1319	0.14398	0.09507	3.65096	6.01E-05	2.09E-04	2.32E-04	1.62E-04	1.24E-04	1.35E-04	8.42E-05	3.74E-04	1.38E-03	4.8E-07	1.4E-06	8.4E-07	7.6E-07	3.5E-07	1.6E-08	3.9E-07	5.0E-08	0.0E+00	0.0E+00	4.5E-07
114	RESI(N)	376633.4	3756524.75	376633.42, 3756524.75	0.10656	0.19378	0.30828	0.20241	0.14976	0.17217	0.10966	3.53562	6.90E-05	2.50E-04	2.91E-04	1.91E-04	1.41E-04	1.62E-04	9.72E-05	3.62E-04	1.56E-03	5.4E-07	1.6E-06	9.5E-07	8.6E-07	3.9E-07	1.8E-08	4.4E-07	5.6E-08	0.0E+00	0.0E+00	5.1E-07
115	RESI(N)	376678.4	3756524.75	376678.42, 3756524.75	0.1237	0.23563	0.39791	0.24037	0.16928	0.20943	0.12793	3.4224	8.01E-05	3.04E-04	3.76E-04	2.27E-04	1.60E-04	1.97E-04	1.13E-04	3.51E-04	1.81E-03	6.3E-07	1.9E-06	1.1E-06	9.9E-07	4.5E-07	2.1E-08	5.0E-07	6.5E-08	0.0E+00	0.0E+00	5.9E-07
116	RESI(N)	376723.4	3756524.75	376723.42, 3756524.75	0.14535	0.29253	0.53022	0.28758	0.19077	0.26004	0.15125	3.37285	9.41E-05	3.78E-04	5.01E-04	2.72E-04	1.80E-04	2.45E-04	1.34E-04	3.45E-04	2.15E-03	7.4E-07	2.2E-06	1.3E-06	1.2E-06	5.4E-07	2.5E-08	6.0E-07	7.7E-08	0.0E+00	0.0E+00	7.0E-07
117	RESI(N)	376768.4	3756524.75	376768.42, 3756524.75	0.17317	0.37228	0.73449	0.34386	0.2127	0.33088	0.18158	3.32394	1.12E-04	4.81E-04	6.94E-04	3.25E-04	2.01E-04	3.11E-04	1.61E-04	3.40E-04	2.62E-03	9.1E-07	2.7E-06	1.6E-06	1.4E-06	6.6E-07	3.0E-08	7.3E-07	9.4E-08	0.0E+00	0.0E+00	8.6E-07
118	RESI(N)	376813.4	3756524.75	376813.42, 3756524.75	0.20964	0.49122	1.07215	0.40993	0.23497	0.43408	0.22195	3.31943	1.36E-04	6.34E-04	1.01E-03	3.87E-04	2.22E-04	4.08E-04	1.97E-04	3.40E-04	3.34E-03	1.2E-06	3.5E-06	2.0E-06	1.8E-06	8.4E-07	3.9E-08	9.3E-07	1.2E-07	0.0E+00	0.0E+00	1.1E-06
119	RESI(N)	376858.4	3756524.75	376858.42, 3756524.75	0.25849	0.68206	1.67959	0.48118	0.25535	0.59173	0.27711	3.30688	1.67E-04	8.80E-04	1.59E-03	4.54E-04	2.41E-04	5.57E-04	2.46E-04	3.39E-04	4.47E-03	1.5E-06	4.7E-06	2.7E-06	2.5E-06	1.1E-06	5.2E-08	1.2E-06	1.6E-07	0.0E+00	0.0E+00	1.5E-06
120	RESI(N)	376903.4	3756524.75	376903.42, 3756524.75	0.32549	1.02219	2.90917	0.54457	0.2698	0.84768	0.35486	3.24632	2.11E-04	1.32E-03	2.75E-03	5.14E-04	2.55E-04	7.97E-04	3.14E-04	3.32E-04	6.49E-03	2.2E-06	6.8E-06	3.9E-06	3.6E-06	1.6E-06	7.5E-08	1.8E-06	2.3E-07	0.0E+00	0.0E+00	2.1E-06
121	RESI(N)	376948.4	3756524.75	376948.42, 3756524.75	0.42007	1.63018	5.39063	0.58823	0.27703	1.29932	0.46874	3.18769	2.72E-04	2.10E-03	5.09E-03	5.55E-04	2.61E-04	1.22E-03	4.15E-04	3.26E-04	1.03E-02	3.5E-06	1.1E-05	6.2E-06	5.6E-06	2.6E-06	1.2E-07	2.9E-06	3.7E-07	0.0E+00	0.0E+00	3.3E-06
122	RESI(N)	376993.4	3756524.75	376993.42, 3756524.75	0.55764	2.21702	7.3257	0.60502	0.27691	2.18658	0.6436	3.13749	3.61E-04	2.86E-03	6.92E-03	5.71E-04	2.61E-04	2.06E-03	5.70E-04	3.21E-04	1.39E-02	4.8E-06	1.5E-05	8.4E-06	7.6E-06	3.5E-06	1.6E-07	3.9E-06	5.0E-07	0.0E+00	0.0E+00	4.6E-06
123	RESI(N)	377038.4	3756524.75	377038.42, 3756524.75	0.76367	2.58728	6.88904	0.59062	0.26925	3.98494	0.92832	3.08687	4.94E-04	3.34E-03	6.51E-03	5.58E-04	2.54E-04	3.75E-03	8.23E-04	3.16E-04	1.60E-02	5.6E-06	1.7E-05	9.7E-06	8.8E-06	4.0E-06	1.9E-07	4.5E-06	5.8E-07	0.0E+00	0.0E+00	5.2E-06
124	RESI(N)	377083.4	3756524.75	377083.42, 3756524.75	1.08084	2.83497	5.0923	0.5593	0.25944	6.24326	1.4295	3.04524	7.00E-04	3.66E-03	4.81E-03	5.28E-04	2.45E-04	5.87E-03	1.27E-03	3.12E-04	1.74E-02	6.0E-06	1.8E-05	1.1E-05	9.5E-06	4.4E-06	2.0E-07	4.9E-06	6.3E-07	0.0E+00	0.0E+00	5.7E-06
125	RESI(N)	377128.4	3756524.75	377128.42, 3756524.75	1.56089	2.95813	3.61192	0.51476	0.24562	7.52322	2.3952	2.99218	1.01E-03	3.82E-03	3.41E-03	4.86E-04	2.32E-04	7.08E-03	2.12E-03	3.06E-04	1.85E-02	6.4E-06	1.9E-05	1.1E-05	1.0E-05	4.6E-06	2.1E-07	5.2E-06	6.6E-07	0.0E+00	0.0E+00	6.0E-06
126	RESI(N)	377173.4	3756524.75	377173.42, 3756524.75	2.22872	3.02399	2.67979	0.47456	0.23168	7.40242	4.4129	2.97028	1.44E-03	3.90E-03	2.53E-03	4.48E-04	2.19E-04	6.96E-03	3.91E-03	3.04E-04	1.97E-02	6.8E-06	2.1E-05	1.2E-05	1.1E-05	4.9E-06	2.3E-07	5.5E-06	7.1E-07	0.0E+00	0.0E+00	6.4E-06
127	RESI(N)	377218.4	3756524.75	377218.42, 3756524.75	2.83756	2.93681	2.06666	0.43901	0.21551	5.68822	7.40516	2.94059	1.84E-03	3.79E-03	1.95E-03	4.15E-04	2.03E-04	5.35E-03	6.56E-03	3.01E-04	2.04E-02	7.1E-06	2.1E-05	1.2E-05	1.1E-05	5.1E-06	2.4E-07	5.7E-06	7.3E-07	0.0E+00	0.0E+00	6.7E-06
128	RESI(N)	377263.4	3756524.75	377263.42, 3756524.75	2.98254	2.67514	1.6347	0.41911	0.20169	4.10451	8.74497	2.94442	1.93E-03	3.45E-03	1.54E-03	3.96E-04	1.90E-04	3.86E-03	7.75E-03	3.02E-04	1.94E-02	6.7E-06	2.0E-05	1.2E-05	1.1E-05	4.9E-06	2.2E-07	5.4E-06	7.0E-07	0.0E+00	0.0E+00	6.3E-06
129	RESI(N)	377308.4	3756524.75	377308.42, 3756524.75	2.73895	2.12909	1.31338	0.4106	0.19003	3.0039	7.11054	2.98452	1.77E-03	2.75E-03	1.24E-03	3.88E-04	1.79E-04	2.83E-03	6.30E-03	3.06E-04	1.58E-02	5.5E-06	1.6E-05	9.5E-06	8.6E-06	3.9E-06	1.8E-07	4.4E-06	5.7E-07	0.0E+00	0.0E+00	5.1E-06
130	RESI(N)	377353.4	3756524.75	377353.42, 3756524.75	2.60097	1.63164	1.06937	0.41014	0.18165	2.2732	5.13606	3.2043	1.68E-03	2.11E-03	1.01E-03	3.87E-04	1.71E-04	2.14E-03	4.55E-03	3.28E-04	1.24E-02	4.3E-06	1.3E-05	7.5E-06	6.8E-06	3.1E-06	1.4E-07	3.5E-06	4.4E-07	0.0E+00	0.0E+00	4.0E-06
131	RESI(N)	376228.4	3756569.75	376228.42, 3756569.75	0.04051	0.05601	0.06923	0.06116	0.05336	0.05189	0.04099	0.87067	2.62E-05	7.23E-05	6.54E-05	5.77E-05	5.04E-05	4.88E-05	3.63E-05	8.92E-05	4.46E-04	1.5E-07	4.7E-07	2.7E-07	2.4E-07	1.1E-07	5.2E-09	1.2E-07	1.6E-08	0.0E+00	0.0E+00	1.5E-07
132	RESI(N)	376273.4	3756569.75	376273.42, 3756569.75	0.04395	0.0618	0.07767	0.06718	0.0579	0.05719	0.04454	0.94227	2.85E-05	7.98E-05	7.34E-05	6.34E-05	5.46E-05	5.38E-05	3.95E-05	9.65E-05	4.89E-04	1.7E-07	5.1E-07	3.0E-07	2.7E-07	1.2E-07	5.7E-09	1.4E-07	1.8E-08	0.0E+00	0.0E+00	1.6E-07
133	RESI(N)	376318.4	3756569.75	376318.42, 3756569.75	0.04792	0.0686	0.08786	0.07414	0.06313	0.06343	0.04865	0.98049	3.10E-05	8.85E-05	8.30E-05	7.00E-05	5.96E-05	5.97E-05	4.31E-05	1.00E-04	5.35E-04	1.9E-07	5.6E-07	3.2E-07	2.9E-07	1.3E-07	6.2E-09	1.5E-07	1.9E-08	0.0E+00	0.0E+00	1.7E-07
134	RESI(N)	376363.4	3756569.75	376363.42, 3756569.75	0.05251	0.07666	0.10026	0.08225	0.0692	0.07084	0.05342	1.00891	3.40E-05	9.90E-05	9.47E-05	7.77E-05	6.53E-05	6.66E-05	4.73E-05	1.03E-04	5.88E-04	2.0E-07	6.1E-07	3.6E-07	3.2E-07	1.5E-07	6.8E-09	1.6E-07	2.1E-08	0.0E+00	0.0E+00	1.9E-07
135	RESI(N)	376408.4	3756569.75	376408.42, 3756569.75	0.05785	0.08629	0.11553	0.09182	0.07631	0.07971	0.05898	1.0339	3.74E-05	1.11E-04	1.09E-04	8.67E-05	7.20E-05	7.50E-05	5.23E-05	1.06E-04	6.50E-04	2.2E-07	6.8E-07	3.9E-07	3.6E-07	1.6E-07	7.5E-09	1.8E-07	2.3E-08	0.0E+00	0.0E+00	2.1E-07
136	RESI(N)	376453.4	3756569.75	376453.42, 3756569.75	0.06411	0.09791	0.1346	0.10322	0.08466	0.09043	0.06554	1.04522	4.15E-05	1.26E-04	1.27E-04	9.75E-05	7.99E-05	8.51E-05	5.81E-05	1.07E-04	7.23E-04	2.5E-07	7.6E-07	4.4E-07	4.0E-07	1.8E-07	8.4E-09	2.0E-07	2.6E-08	0.0E+00	0.0E+00	2.4E-07
137	RESI(N)	376498.4	3756569.75	376498.42, 3756569.75	0.07152	0.11208	0.15877	0.11698	0.09443	0.10356	0.07335	1.05066	4.63E-05	1.45E-04	1.50E-04	1.10E-04	8.91E-05	9.74E-05	6.50E-05	1.08E-04	8.11E-04	2.8E-07	8.5E-07	4.9E-07	4.4E-07	2.0E-07	9.4E-09	2.3E-07	2.9E-08	0.0E+00	0.0E+00	2.6E-07
138	RESI(N)	376543.4	3756569.75	376543.42, 3756569.75	0.08036	0.12956	0.18994	0.13376	0.10579	0.11984	0.08271	1.05847	5.20E-05	1.67E-04	1.79E-04	1.26E-04	9.98E-05	1.13E-04	7.33E-05	1.08E-04	9.19E-04	3.2E-07	9.6E-07	5.6E-07	5.0E-07	2.3E-07	1.1E-08	2.6E-07	3.3E-08	0.0E+00	0.0E+00	3.0E-07
139	RESI(N)	376588.4	3756569.75	376588.42, 3756569.75	0.09102	0.15136	0.23087	0.15429	0.1187	0.14034	0.0941	1.05409	5.89E-05	1.95E-04	2.18E-04	1.46E-04	1.12E-04	1.32E-04	8.34E-05	1.08E-04	1.05E-03	3.6E-07	1.1E-06	6.4E-07	5.8E-07	2.6E-07	1.2E-08	2.9E-07	3.8E-08	0.0E+00	0.0E+00	3.4E-07
140	RESI(N)	376633.4	3756569.75	376633.42, 3756569.75	0.10402	0.17853	0.28554	0.1788	0.13206	0.16652	0.10811	1.02351	6.73E-05	2.30E-04	2.70E-04	1.69E-04	1.25E-04	1.57E-04	9.58E-05	1.05E-04	1.22E-03	4.2E-07	1.3E-06	7.4E-07	6.7E-07	3.0E-07	1.4E-08	3.4E-07	4.4E-08	0.0E+00	0.0E+00	4.0E-07
141	RESI(N)	376678.4	3756569.75	376678.42, 3756569.75	0.12	0.21296	0.35987	0.20708	0.14603	0.20056	0.1255	1.00526	7.77E-05	2.75E-04	3.40E-04	1.96E-04	1.38E-04	1.89E-04	1.11E-04	1.03E-04	1.43E-03	4.9E-07	1.5E-06	8.6E-07	7.8E-07	3.6E-07	1.7E-08	4.0E-07	5.1E-08	0.0E+00	0.0E+00	4.7E-07
142	RESI(N)	376723.4	3756569.75	376723.42, 3756569.75	0.13992	0.25803	0.46349	0.24103	0.16099	0.24571	0.14746	1.00147	9.06E-05	3.33E-04	4.38E-04	2.28E-04	1.52E-04	2.31E-04	1.31E-04	1.03E-04	1.71E-03	5.9E-07	1.8E-06	1.0E-06	9.4E-07	4.3E-07	2.0E-08	4.8E-07	6.1E-08	0.0E+00	0.0E+00	5.6E-07
143	RESI(N)	376768.4	3756569.75	376768.42, 3756569.75	0.16519	0.31978	0.61598	0.28114	0.17699	0.30769	0.17571	1.01832	1.07E-04	4.13E-04	5.82E-04	2.65E-04	1.67E-04	2.89E-04	1.56E-04	1.04E-04	2.08E-03	7.2E-07	2.2E-06	1.3E-06	1.1E-06	5.2E-07	2.4E-08	5.8E-07	7.5E-08	0.0E+00	0.0E+00	6.8E-07
144	RESI(N)	376813.4	3756569.75	376813.42, 3756569.75	0.19763	0.40226	0.83645	0.32238	0.19133	0.39388	0.21267	1.0225	1.28E-04	5.19E-04	7.90E-04	3.04E-04	1.81E-04	3.71E-04	1.88E-04	1.05E-04	2.59E-03	9.0E-07	2.7E-06	1.6E-06	1.4E-06	6.5E-07	3.0E-08	7.2E-07	9.3E-08	0.0E+00	0.0E+00	8.4E-07
145	RESI(N)	376858.4	3756569.75	376858.42, 3756569.75	0.24003	0.51642	1.16273	0.36283	0.20353	0.51822	0.26211	1.02787	1.55E-04	6.67E-04	1.10E-03	3.43E-04	1.92E-04	4.88E-04	2.32E-04	1.05E-04	3.28E-03	1.1E-06	3.4E-06	2.0E-06	1.8E-06	8.2E-07	3.8E-08	9.2E-07	1.2E-07	0.0E+00	0.0E+00	1.1E-06
146	RESI(N)	376903.4	3756569.75	376903.42, 3756569.75	0.29635	0.6693	1.61391	0.39569	0.21156	0.70238	0.32986	1.02998	1.92E-04	8.64E-04	1.53E-03	3.74E-04	2.00E-04	6.61E-04	2.92E-04	1.05E-04	4.21E-03	1.5E-06	4.4E-06	2.5E-06	2.3E-06	1.1E-06	4.9E-08	1.2E-06	1.5E-07	0.0E+00	0.0E+00	1.4E-06
147	RESI(N)	376948.4	3756569.75	376948.42, 3756569.75	0.37248	0.84512	2.08436	0.41559	0.21472	0.98075	0.4253	1.03113	2.41E-04	1.09E-03	1.97E-03	3.92E-04	2.03E-04	9.23E-04	3.77E-04	1.06E-04	5.30E-03	1.8E-06	5.5E-06	3.2E-06	2.9E-06	1.3E-06	6.1E-08	1.5E-06	1.9E-07	0.0E+00	0.0E+00	1.7E-06
148	RESI(N)	376993.4	3756569.75	376993.42, 3756569.75	0.47652	0.99813	2.30138	0.42053	0.21325	1.39087	0.56359	1.03156	3.08E-04	1.29E-03	2.17E-03	3.97E-04	2.01E-04	1.31E-03	4.99E-04	1.06E-04	6.28E-03	2.2E-06	6.6E-06	3.8E-06	3.4E-06	1.6E-06	7.3E-08	1.8E-06	2.3E-07	0.0E+00	0.0E+00	2.1E-06
149	RESI(N)	377038.4	3756569.75	377038.42, 3756569.75	0.61706	1.11517	2.20805	0.40858	0.2071	1.89351	0.76843	1.02491	3.99E-04	1.44E-03	2.09E-03	3.86E-04	1.95E-04	1.78E-03	6.81E-04	1.05E-04	7.07E-03	2.4E-06	7.4E-06	4.3E-06	3.9E-06	1.8E-06	8.2E-08	2.0E-06	2.5E-07	0.0E+00	0.0E+00	2.3E-06
150	RESI(N)	377083.4	3756569.75	377083.42, 3756569.75	0.8059	1.21935	2.03941	0.38848	0.19993	2.31714	1.07993	1.02811	5.22E-04	1.57E-03	1.93E-03	3.67E-04	1.89E-04	2.18E-03	9.57E-04	1.05E-04	7.82E-03	2.7E-06	8.2E-06	4.7E-06	4.3E-06	2.0E-06	9.0E-08	2.2E-06	2.8E-07	0.0E+00	0.0E+00	2.6E-06
151	RESI(N)	377128.4	3756569.75	377128.42, 3756569.75	1.04238	1.29033	1.85766	0.36326	0.19136	2.5175	1.54233	1.03451	6.75E-04	1.67E-03	1.76E-03	3.43E-04	1.81E-04	2.37E-03	1.37E-03	1.06E-04	8.46E-03	2.9E-06	8.8E-06	5.1E-06	4.6E-06	2.1E-06	9.8E-08	2.4E-06	3.0E-07	0.0E+00	0.0E+00	2.8E-06
152	RESI(N)	377173.4	3756569.75	377173.42, 3756569.75	1.29349	1.3265	1.64369	0.33756	0.18207	2.50193	2.1484	1.05024	8.37E-04	1.71E-03	1.55E-03	3.19E-04	1.72E-04	2.35E-03	1.90E-03	1.08E-04	8.96E-03	3.1E-06	9.4E-06	5.4E-06	4.9E-06	2.2E-06	1.0E-07	2.5E-06	3.2E-07	0.0E+00	0.0E+00	2.9E-06
153	RESI(N)	377218.4	3756569.75	377218.42, 3756569.75	1.45849	1.30314	1.42087	0.3123	0.17118	2.30422	2.62871	1.07086	9.44E-04	1.68E-03	1.34E-03	2.95E-04	1.62E-04	2.17E-03	2.33E-03	1.10E-04	9.03E-03	3.1E-06	9.4E-06	5.5E-06	5.0E-06	2.3E-06	1.0E-07	2.5E-06	3.2E-07	0.0E+00	0.0E+00	3.0E-06
154	RESI(N)	377263.4	3756569.75	377263.42, 3756569.75	1.46594	1.2232	1.22121	0.29323	0.16075	2.0931	2.69348	1.11382	9.49E-04	1.58E-03	1.15E-03	2.77E-04	1.52E-04	1.97E-03	2.39E-03	1.14E-04	8.58E-03	3.0E-06	9.0E-06	5.2E-06	4.7E-06	2.1E-06	9.9E-08	2.4E-06	3.1E-07	0.0E+00	0.0E+00	2.8E-06
155	RESI(N)	377308.4	3756569.75	377308.42, 3756569.75	1.36132	1.10368	1.04777	0.2817	0.15168	1.84661	2.52178	1.21341	8.81E-04	1.42E-03	9.90E-04	2.66E-04	1.43E-04	1.74E-03	2.23E-03	1.24E-04	7.80E-03	2.7E-06	8.2E-06	4.7E-06	4.3E-06	2.0E-06	9.0E-08	2.2E-06	2.8E-07	0.0E+00	0.0E+00	2.5E-06
156	RESI(N)	377353.4	3756569.75	377353.42, 3756569.75	1.27087	0.98309	0.89789	0.27634	0.14406	1.58432	2.33852	1.54951	8.23E-04	1.27E-03	8.49E-04	2.61E-04	1.36E-04	1.49E-03	2.07E-03	1.59E-04	7.06E-03	2.4E-06	7.4E-06	4.3E-06	3.9E-06	1.8E-06	8.2E-08	2.0E-06	2.5E-07	0.0E+00	0.0E+00	2.3E-06
157	RESI(N)	376228.4	3756614.75	376228.42, 3756614.75	0.04026	0.05458	0.06796	0.05807	0.05038	0.05149	0.04089	0.37602	2.61E-05	7.05E-05	6.42E-05	5.48E-05	4.75E-05	4.84E-05	3.62E-05	3.85E-05	3.86E-04	1.3E-07	4.0E-07	2.3E-07	2.1E-07	9.7E-08	4.5E-09	1.1E-07	1.4E-08	0.0E+00	0.0E+00	1.3E-07

CONSTRUCTION RISK (MITIGATED)

					Concentration (AVERAGE CONC) [ug/m^3] at 1 g/s								Concentration (AVERAGE CONC) [ug/m^3]									Residential Dose					Risk by Age Group					
	Discrete R	X	Y	X, Y	Demo	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Demo	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Unmitigated Total	3rd Tri	0<2	2<9	9<16	16<30	3rd Tri	0<2	2<9	9<16	16<30	Total Risk
158	RESI(N)	376273.4	3756614.75	376273.42, 3756614.75	0.04361	0.06	0.07596	0.06341	0.05452	0.05663	0.04438	0.42001	2.82E-05	7.74E-05	7.18E-05	5.99E-05	5.14E-05	5.33E-05	3.93E-05	4.30E-05	4.24E-04	1.5E-07	4.4E-07	2.6E-07	2.3E-07	1.1E-07	4.9E-09	1.2E-07	1.5E-08	0.0E+00	0.0E+00	1.4E-07
159	RESI(N)	376318.4	3756614.75	376318.42, 3756614.75	0.04746	0.06634	0.08554	0.06956	0.05927	0.06265	0.0484	0.44895	3.07E-05	8.56E-05	8.08E-05	6.57E-05	5.59E-05	5.89E-05	4.29E-05	4.60E-05	4.67E-04	1.6E-07	4.9E-07	2.8E-07	2.6E-07	1.2E-07	5.4E-09	1.3E-07	1.7E-08	0.0E+00	0.0E+00	1.5E-07
160	RESI(N)	376363.4	3756614.75	376363.42, 3756614.75	0.05188	0.07378	0.09708	0.07671	0.06477	0.06974	0.05304	0.47421	3.36E-05	9.52E-05	9.17E-05	7.24E-05	6.11E-05	6.56E-05	4.70E-05	4.86E-05	5.15E-04	1.8E-07	5.4E-07	3.1E-07	2.8E-07	1.3E-07	6.0E-09	1.4E-07	1.9E-08	0.0E+00	0.0E+00	1.7E-07
161	RESI(N)	376408.4	3756614.75	376408.42, 3756614.75	0.05699	0.08258	0.11114	0.08513	0.07115	0.07817	0.05843	0.49633	3.69E-05	1.07E-04	1.05E-04	8.04E-05	6.71E-05	7.35E-05	5.18E-05	5.08E-05	5.72E-04	2.0E-07	6.0E-07	3.5E-07	3.1E-07	1.4E-07	6.6E-09	1.6E-07	2.1E-08	0.0E+00	0.0E+00	1.9E-07
162	RESI(N)	376453.4	3756614.75	376453.42, 3756614.75	0.06295	0.09308	0.12848	0.09513	0.07851	0.08829	0.06475	0.51514	4.08E-05	1.20E-04	1.21E-04	8.98E-05	7.41E-05	8.31E-05	5.74E-05	5.28E-05	6.39E-04	2.2E-07	6.7E-07	3.9E-07	3.5E-07	1.6E-07	7.4E-09	1.8E-07	2.3E-08	0.0E+00	0.0E+00	2.1E-07
163	RESI(N)	376498.4	3756614.75	376498.42, 3756614.75	0.06996	0.10572	0.15014	0.10712	0.08693	0.10057	0.07223	0.5309	4.53E-05	1.36E-04	1.42E-04	1.01E-04	8.20E-05	9.46E-05	6.40E-05	5.44E-05	7.20E-04	2.5E-07	7.5E-07	4.4E-07	3.9E-07	1.8E-07	8.3E-09	2.0E-07	2.6E-08	0.0E+00	0.0E+00	2.4E-07
164	RESI(N)	376543.4	3756614.75	376543.42, 3756614.75	0.07825	0.12106	0.17754	0.12152	0.09639	0.11564	0.08114	0.543	5.07E-05	1.56E-04	1.68E-04	1.15E-04	9.10E-05	1.09E-04	7.19E-05	5.56E-05	8.17E-04	2.8E-07	8.5E-07	4.9E-07	4.5E-07	2.0E-07	9.4E-09	2.3E-07	2.9E-08	0.0E+00	0.0E+00	2.7E-07
165	RESI(N)	376588.4	3756614.75	376588.42, 3756614.75	0.08817	0.13981	0.21267	0.13871	0.10676	0.13436	0.09189	0.54882	5.71E-05	1.80E-04	2.01E-04	1.31E-04	1.01E-04	1.26E-04	8.14E-05	5.62E-05	9.34E-04	3.2E-07	9.8E-07	5.7E-07	5.1E-07	2.3E-07	1.1E-08	2.6E-07	3.4E-08	0.0E+00	0.0E+00	3.1E-07
166	RESI(N)	376633.4	3756614.75	376633.42, 3756614.75	0.10013	0.16254	0.25809	0.15835	0.11688	0.15789	0.10499	0.54274	6.48E-05	2.10E-04	2.44E-04	1.50E-04	1.10E-04	1.49E-04	9.30E-05	5.56E-05	1.08E-03	3.7E-07	1.1E-06	6.5E-07	5.9E-07	2.7E-07	1.2E-08	3.0E-07	3.9E-08	0.0E+00	0.0E+00	3.5E-07
167	RESI(N)	376678.4	3756614.75	376678.42, 3756614.75	0.11465	0.19049	0.31728	0.17995	0.12715	0.18787	0.12107	0.54081	7.42E-05	2.46E-04	3.00E-04	1.70E-04	1.20E-04	1.77E-04	1.07E-04	5.54E-05	1.25E-03	4.3E-07	1.3E-06	7.6E-07	6.9E-07	3.1E-07	1.4E-08	3.5E-07	4.5E-08	0.0E+00	0.0E+00	4.1E-07
168	RESI(N)	376723.4	3756614.75	376723.42, 3756614.75	0.1325	0.22544	0.39481	0.20443	0.13782	0.22655	0.14111	0.54372	8.58E-05	2.91E-04	3.73E-04	1.93E-04	1.30E-04	2.13E-04	1.25E-04	5.57E-05	1.47E-03	5.1E-07	1.5E-06	8.9E-07	8.0E-07	3.7E-07	1.7E-08	4.1E-07	5.3E-08	0.0E+00	0.0E+00	4.8E-07
169	RESI(N)	376768.4	3756614.75	376768.42, 3756614.75	0.15474	0.27041	0.4997	0.23132	0.14874	0.27782	0.16647	0.55221	1.00E-04	3.49E-04	4.72E-04	2.18E-04	1.40E-04	2.61E-04	1.48E-04	5.66E-05	1.75E-03	6.0E-07	1.8E-06	1.1E-06	9.6E-07	4.4E-07	2.0E-08	4.9E-07	6.3E-08	0.0E+00	0.0E+00	5.7E-07
170	RESI(N)	376813.4	3756614.75	376813.42, 3756614.75	0.18273	0.32693	0.63725	0.25842	0.15878	0.34639	0.19901	0.56052	1.18E-04	4.22E-04	6.02E-04	2.44E-04	1.50E-04	3.26E-04	1.76E-04	5.74E-05	2.10E-03	7.3E-07	2.2E-06	1.3E-06	1.1E-06	5.2E-07	2.4E-08	5.9E-07	7.5E-08	0.0E+00	0.0E+00	6.8E-07
171	RESI(N)	376858.4	3756614.75	376858.42, 3756614.75	0.21822	0.39281	0.7999	0.28097	0.16553	0.437	0.24132	0.56193	1.41E-04	5.07E-04	7.56E-04	2.65E-04	1.56E-04	4.11E-04	2.14E-04	5.76E-05	2.51E-03	8.7E-07	2.6E-06	1.5E-06	1.4E-06	6.3E-07	2.9E-08	7.0E-07	9.0E-08	0.0E+00	0.0E+00	8.2E-07
172	RESI(N)	376903.4	3756614.75	376903.42, 3756614.75	0.26378	0.47011	0.97915	0.29892	0.17012	0.56041	0.29738	0.56823	1.71E-04	6.07E-04	9.25E-04	2.82E-04	1.61E-04	5.27E-04	2.64E-04	5.82E-05	2.99E-03	1.0E-06	3.1E-06	1.8E-06	1.6E-06	7.5E-07	3.5E-08	8.4E-07	1.1E-07	0.0E+00	0.0E+00	9.8E-07
173	RESI(N)	376948.4	3756614.75	376948.42, 3756614.75	0.32222	0.54596	1.11326	0.30767	0.17097	0.72073	0.37254	0.57292	2.09E-04	7.05E-04	1.05E-03	2.90E-04	1.61E-04	6.78E-04	3.30E-04	5.87E-05	3.48E-03	1.2E-06	3.6E-06	2.1E-06	1.9E-06	8.7E-07	4.0E-08	9.7E-07	1.3E-07	0.0E+00	0.0E+00	1.1E-06
174	RESI(N)	376993.4	3756614.75	376993.42, 3756614.75	0.3966	0.60955	1.14726	0.30772	0.16894	0.91277	0.47411	0.57811	2.57E-04	7.87E-04	1.08E-03	2.91E-04	1.59E-04	8.59E-04	4.20E-04	5.92E-05	3.92E-03	1.4E-06	4.1E-06	2.4E-06	2.1E-06	9.8E-07	4.5E-08	1.1E-06	1.4E-07	0.0E+00	0.0E+00	1.3E-06
175	RESI(N)	377038.4	3756614.75	377038.42, 3756614.75	0.48778	0.65343	1.08329	0.29894	0.16432	1.09637	0.60934	0.58224	3.16E-04	8.43E-04	1.02E-03	2.82E-04	1.55E-04	1.03E-03	5.40E-04	5.96E-05	4.25E-03	1.5E-06	4.4E-06	2.6E-06	2.3E-06	1.1E-06	4.9E-08	1.2E-06	1.5E-07	0.0E+00	0.0E+00	1.4E-06
176	RESI(N)	377083.4	3756614.75	377083.42, 3756614.75	0.59822	0.68917	1.0128	0.28634	0.15937	1.2226	0.78772	0.59128	3.87E-04	8.90E-04	9.57E-04	2.70E-04	1.50E-04	1.15E-03	6.98E-04	6.06E-05	4.56E-03	1.6E-06	4.8E-06	2.8E-06	2.5E-06	1.1E-06	5.3E-08	1.3E-06	1.6E-07	0.0E+00	0.0E+00	1.5E-06
177	RESI(N)	377128.4	3756614.75	377128.42, 3756614.75	0.71607	0.71379	0.9691	0.2705	0.15343	1.25089	1.00125	0.60305	4.64E-04	9.21E-04	9.16E-04	2.55E-04	1.45E-04	1.18E-03	8.87E-04	6.18E-05	4.83E-03	1.7E-06	5.0E-06	2.9E-06	2.6E-06	1.2E-06	5.6E-08	1.3E-06	1.7E-07	0.0E+00	0.0E+00	1.6E-06
178	RESI(N)	377173.4	3756614.75	377173.42, 3756614.75	0.8185	0.72491	0.93704	0.25334	0.14672	1.2089	1.20931	0.62127	5.30E-04	9.36E-04	8.86E-04	2.39E-04	1.38E-04	1.14E-03	1.07E-03	6.36E-05	5.00E-03	1.7E-06	5.2E-06	3.0E-06	2.7E-06	1.3E-06	5.8E-08	1.4E-06	1.8E-07	0.0E+00	0.0E+00	1.6E-06
179	RESI(N)	377218.4	3756614.75	377218.42, 3756614.75	0.87148	0.7153	0.8906	0.23568	0.13902	1.14274	1.32728	0.64937	5.64E-04	9.23E-04	8.42E-04	2.23E-04	1.31E-04	1.08E-03	1.18E-03	6.65E-05	5.00E-03	1.7E-06	5.2E-06	3.0E-06	2.7E-06	1.3E-06	5.8E-08	1.4E-06	1.8E-07	0.0E+00	0.0E+00	1.6E-06
180	RESI(N)	377263.4	3756614.75	377263.42, 3756614.75	0.86401	0.68972	0.83188	0.22075	0.13151	1.09706	1.31462	0.70182	5.59E-04	8.90E-04	7.86E-04	2.08E-04	1.24E-04	1.03E-03	1.17E-03	7.19E-05	4.84E-03	1.7E-06	5.1E-06	2.9E-06	2.7E-06	1.2E-06	5.6E-08	1.4E-06	1.7E-07	0.0E+00	0.0E+00	1.6E-06
181	RESI(N)	377308.4	3756614.75	377308.42, 3756614.75	0.81656	0.65499	0.76544	0.20992	0.12476	1.06137	1.2355	0.81907	5.29E-04	8.45E-04	7.23E-04	1.98E-04	1.18E-04	9.98E-04	1.09E-03	8.39E-05	4.59E-03	1.6E-06	4.8E-06	2.8E-06	2.5E-06	1.1E-06	5.3E-08	1.3E-06	1.6E-07	0.0E+00	0.0E+00	1.5E-06
182	RESI(N)	377353.4	3756614.75	377353.42, 3756614.75	0.7559	0.61472	0.69378	0.20209	0.1183	1.00197	1.168	1.19415	4.89E-04	7.93E-04	6.56E-04	1.91E-04	1.12E-04	9.43E-04	1.04E-03	1.22E-04	4.34E-03	1.5E-06	4.5E-06	2.6E-06	2.4E-06	1.1E-06	5.0E-08	1.2E-06	1.6E-07	0.0E+00	0.0E+00	1.4E-06
183	RESI(N)	376228.4	3756659.75	376228.42, 3756659.75	0.03979	0.05289	0.06611	0.05487	0.04768	0.05073	0.04057	0.21887	2.58E-05	6.83E-05	6.25E-05	5.18E-05	4.50E-05	4.77E-05	3.60E-05	2.24E-05	3.59E-04	1.2E-07	3.8E-07	2.2E-07	2.0E-07	9.0E-08	4.2E-09	1.0E-07	1.3E-08	0.0E+00	0.0E+00	1.2E-07
184	RESI(N)	376273.4	3756659.75	376273.42, 3756659.75	0.04301	0.05792	0.07356	0.05964	0.05148	0.05562	0.04394	0.24039	2.78E-05	7.48E-05	6.95E-05	5.63E-05	4.86E-05	5.23E-05	3.89E-05	2.46E-05	3.93E-04	1.4E-07	4.1E-07	2.4E-07	2.2E-07	9.8E-08	4.5E-09	1.1E-07	1.4E-08	0.0E+00	0.0E+00	1.3E-07
185	RESI(N)	376318.4	3756659.75	376318.42, 3756659.75	0.04667	0.06374	0.08237	0.06513	0.05583	0.06131	0.0478	0.26083	3.02E-05	8.23E-05	7.78E-05	6.15E-05	5.27E-05	5.77E-05	4.24E-05	2.67E-05	4.31E-04	1.5E-07	4.5E-07	2.6E-07	2.4E-07	1.1E-07	5.0E-09	1.2E-07	1.5E-08	0.0E+00	0.0E+00	1.4E-07
186	RESI(N)	376363.4	3756659.75	376363.42, 3756659.75	0.05086	0.07052	0.0929	0.07151	0.06081	0.06798	0.05225	0.27798	3.29E-05	9.10E-05	8.78E-05	6.75E-05	5.74E-05	6.40E-05	4.63E-05	2.85E-05	4.75E-04	1.6E-07	5.0E-07	2.9E-07	2.6E-07	1.2E-07	5.5E-09	1.3E-07	1.7E-08	0.0E+00	0.0E+00	1.6E-07
187	RESI(N)	376408.4	3756659.75	376408.42, 3756659.75	0.05568	0.07845	0.10559	0.07902	0.06648	0.07584	0.05738	0.2957	3.60E-05	1.01E-04	9.98E-05	7.46E-05	6.27E-05	7.13E-05	5.08E-05	3.03E-05	5.27E-04	1.8E-07	5.5E-07	3.2E-07	2.9E-07	1.3E-07	6.1E-09	1.5E-07	1.9E-08	0.0E+00	0.0E+00	1.7E-07
188	RESI(N)	376453.4	3756659.75	376453.42, 3756659.75	0.06126	0.08781	0.12102	0.08787	0.07287	0.0852	0.06337	0.31054	3.97E-05	1.13E-04	1.14E-04	8.30E-05	6.88E-05	8.02E-05	5.62E-05	3.18E-05	5.87E-04	2.0E-07	6.1E-07	3.6E-07	3.2E-07	1.5E-07	6.8E-09	1.6E-07	2.1E-08	0.0E+00	0.0E+00	1.9E-07
189	RESI(N)	376498.4	3756659.75	376498.42, 3756659.75	0.06777	0.09891	0.13997	0.09835	0.08001	0.09643	0.07039	0.32651	4.39E-05	1.28E-04	1.32E-04	9.29E-05	7.55E-05	9.07E-05	6.24E-05	3.34E-05	6.59E-04	2.3E-07	6.9E-07	4.0E-07	3.6E-07	1.6E-07	7.6E-09	1.8E-07	2.4E-08	0.0E+00	0.0E+00	2.2E-07
190	RESI(N)	376543.4	3756659.75	376543.42, 3756659.75	0.07541	0.11215	0.16345	0.11064	0.08775	0.11005	0.0787	0.33833	4.88E-05	1.45E-04	1.54E-04	1.04E-04	8.28E-05	1.04E-04	6.97E-05	3.47E-05	7.43E-04	2.6E-07	7.8E-07	4.5E-07	4.1E-07	1.9E-07	8.6E-09	2.1E-07	2.7E-08	0.0E+00	0.0E+00	2.4E-07
191	RESI(N)	376588.4	3756659.75	376588.42, 3756659.75	0.08448	0.12796	0.19274	0.12478	0.09587	0.12673	0.08865	0.34394	5.47E-05	1.65E-04	1.82E-04	1.18E-04	9.05E-05	1.19E-04	7.86E-05	3.52E-05	8.43E-04	2.9E-07	8.8E-07	5.1E-07	4.6E-07	2.1E-07	9.7E-09	2.4E-07	3.0E-08	0.0E+00	0.0E+00	2.8E-07
192	RESI(N)	376633.4	3756659.75	376633.42, 3756659.75	0.09526	0.1466	0.22934	0.14014	0.10345	0.14731	0.10061	0.34614	6.17E-05	1.89E-04	2.17E-04	1.32E-04	9.76E-05	1.39E-04	8.92E-05	3.55E-05	9.61E-04	3.3E-07	1.0E-06	5.8E-07	5.3E-07	2.4E-07	1.1E-08	2.7E-07	3.5E-08	0.0E+00	0.0E+00	3.1E-07
193	RESI(N)	376678.4	3756659.75	376678.42, 3756659.75	0.1082	0.1688	0.27482	0.15632	0.11103	0.17296	0.11512	0.34891	7.00E-05	2.18E-04	2.60E-04	1.48E-04	1.05E-04	1.63E-04	1.02E-04	3.57E-05	1.10E-03	3.8E-07	1.2E-06	6.7E-07	6.0E-07	2.8E-07	1.3E-08	3.1E-07	4.0E-08	0.0E+00	0.0E+00	3.6E-07
194	RESI(N)	376723.4	3756659.75	376723.42, 3756659.75	0.12389	0.19557	0.33121	0.17393	0.11884	0.20516	0.13295	0.3545	8.02E-05	2.52E-04	3.13E-04	1.64E-04	1.12E-04	1.93E-04	1.18E-04	3.63E-05	1.27E-03	4.4E-07	1.3E-06	7.7E-07	7.0E-07	3.2E-07	1.5E-08	3.5E-07	4.6E-08	0.0E+00	0.0E+00	4.1E-07
195	RESI(N)	376768.4	3756659.75	376768.42, 3756659.75	0.14308	0.22813	0.40174	0.19236	0.12662	0.24629	0.1551	0.36219	9.26E-05	2.94E-04	3.80E-04	1.82E-04	1.19E-04	2.32E-04	1.37E-04	3.71E-05	1.47E-03	5.1E-07	1.5E-06	8.9E-07	8.1E-07	3.7E-07	1.7E-08	4.1E-07	5.3E-08	0.0E+00	0.0E+00	4.8E-07
196	RESI(N)	376813.4	3756659.75	376813.42, 3756659.75	0.16669	0.26641	0.48521	0.21017	0.13358	0.29871	0.1829	0.36984	1.08E-04	3.44E-04	4.59E-04	1.98E-04	1.26E-04	2.81E-04	1.62E-04	3.79E-05	1.72E-03	5.9E-07	1.8E-06	1.0E-06	9.4E-07	4.3E-07	2.0E-08	4.8E-07	6.2E-08	0.0E+00	0.0E+00	5.6E-07
197	RESI(N)	376858.4	3756659.75	376858.42, 3756659.75	0.19555	0.30489	0.56581	0.22262	0.13703	0.36188	0.21783	0.37115	1.27E-04	3.94E-04	5.35E-04	2.10E-04	1.29E-04	3.40E-04	1.93E-04	3.80E-05	1.97E-03	6.8E-07	2.1E-06	1.2E-06	1.1E-06	4.9E-07	2.3E-08	5.5E-07	7.1E-08	0.0E+00	0.0E+00	6.4E-07
198	RESI(N)	376903.4	3756659.75	376903.42, 3756659.75	0.23147	0.34831	0.64473	0.2328	0.13967	0.44228	0.26258	0.37827	1.50E-04	4.50E-04	6.09E-04	2.20E-04	1.32E-04	4.16E-04	2.33E-04	3.87E-05	2.25E-03	7.8E-07	2.3E-06	1.4E-06	1.2E-06	5.6E-07	2.6E-08	6.3E-07	8.1E-08	0.0E+00	0.0E+00	7.3E-07
199	RESI(N)	376948.4	3756659.75	376948.42, 3756659.75	0.27474	0.38717	0.69069	0.23637	0.1394	0.53422	0.31923	0.38413	1.78E-04	5.00E-04	6.53E-04	2.23E-04	1.32E-04	5.03E-04	2.83E-04	3.93E-05	2.51E-03	8.7E-07	2.6E-06	1.5E-06	1.4E-06	6.3E-07	2.9E-08	7.0E-07	9.0E-08	0.0E+00	0.0E+00	8.2E-07
200	RESI(N)	376993.4	3756659.75	376993.42, 3756659.75	0.32645	0.41828	0.69315	0.23467	0.13729	0.62931	0.39049	0.3909	2.11E-04	5.40E-04	6.55E-04	2.22E-04	1.30E-04	5.92E-04	3.46E-04	4.00E-05	2.74E-03	9.5E-07	2.9E-06	1.7E-06	1.5E-06	6.8E-07	3.2E-08	7.6E-07	9.8E-08	0.0E+00	0.0E+00	8.9E-07
201	RESI(N)	377038.4	3756659.75	377038.42, 3756659.75	0.38527	0.43651	0.65231	0.2279	0.13359	0.70477	0.47611	0.39775	2.49E-04	5.63E-04	6.16E-04	2.15E-04	1.26E-04	6.63E-04	4.22E-04	4.07E-05	2.90E-03	1.0E-06	3.0E-06	1.8E-06	1.6E-06	7.2E-07	3.3E-08	8.1E-07	1.0E-07	0.0E+00	0.0E+00	9.5E-07
202	RESI(N)	377083.4	3756659.75	377083.42, 3756659.75	0.45008	0.45	0.61022	0.21969	0.1301	0.74964	0.57716	0.40872	2.91E-04	5.81E-04	5.77E-04	2.07E-04	1.23E-04	7.05E-04	5.11E-04	4.19E-05	3.04E-03	1.1E-06	3.2E-06	1.8E-06	1.7E-06	7.6E-07	3.5E-08	8.5E-07	1.1E-07	0.0E+00	0.0E+00	9.9E-07
203	RESI(N)	377128.4	3756659.75	377128.42, 3756659.75	0.5112	0.4554	0.57843	0.20943	0.12591	0.75059	0.67996	0.42279	3.31E-04	5.88E-04	5.47E-04	1.98E-04	1.19E-04	7.06E-04	6.03E-04	4.33E-05	3.13E-03	1.1E-06	3.3E-06	1.9E-06	1.7E-06	7.8E-07	3.6E-08	8.8E-07	1.1E-07	0.0E+00	0.0E+00	1.0E-06
204	RESI(N)	377173.4	3756659.75	377173.42, 3756659.75	0.55646	0.45448	0.5637	0.19787	0.12107	0.71864	0.76195	0.4433	3.60E-04	5.87E-04	5.33E-04	1.87E-04	1.14E-04	6.76E-04	6.75E-04	4.54E-05	3.18E-03	1.1E-06	3.3E-06	1.9E-06	1.7E-06	8.0E-07	3.7E-08	8.9E-07	1.1E-07	0.0E+00	0.0E+00	1.0E-06
205	RESI(N)	377218.4	3756659.75	377218.42, 3756659.75	0.57529	0.44735	0.5564	0.18575	0.11565	0.6786	0.79846	0.47566	3.72E-04	5.77E-04	5.26E-04	1.75E-04	1.09E-04	6.38E-04	7.08E-04	4.87E-05	3.15E-03	1.1E-06	3.3E-06	1.9E-06	1.7E-06	7.9E-07	3.6E-08	8.8E-07	1.1E-07	0.0E+00	0.0E+00	1.0E-06
206	RESI(N)	377263.4	3756659.75	377263.42, 3756659.75	0.56732	0.4353	0.54692	0.17442	0.11004	0.65043	0.78396	0.53334	3.67E-04	5.62E-04	5.17E-04	1.65E-04	1.04E-04	6.12E-04	6.95E-04	5.46E-05	3.08E-03	1.1E-06	3.2E-06	1.9E-06	1.7E-06	7.7E-07	3.6E-08	8.6E-07	1.1E-07	0.0E+00	0.0E+00	1.0E-06
207	RESI(N)	377308.4	3756659.75	377308.42, 3756659.75	0.54104	0.42137	0.53089	0.16503	0.10472	0.63737	0.73958	0.65862	3.50E-04	5.44E-04	5.02E-04	1.56E-04	9.88E-05	6.00E-04	6.55E-04	6.75E-05	2.97E-03	1.0E-06	3.1E-06	1.8E-06	1.6E-06	7.4E-07	3.4E-08	8.3E-07	1.1E-07	0.0E+00	0.0E+00	9.7E-07
208	RESI(N)	377353.4	3756659.75	377353.42, 3756659.75	0.50307	0.40462	0.50548	0.15706	0.09928	0.6249	0.69072	1.04615	3.26E-04	5.22E-04	4.78E-04	1.48E-04	9.37E-05	5.88E-04	6.12E-04	1.07E-04	2.87E-03	1.0E-06	3.0E-06	1.7E-06	1.6E-06	7.2E-07	3.3E-08	8.0E-07	1.0E-07	0.0E+00	0.0E+00	9.4E-07
209	RESI(N)	376228.4	3756704.75	376228.42, 3756704.75	0.0391	0.051	0.06379	0.05178	0.04526	0.04961	0.04001	0.15091	2.53E-05	6.58E-05	6.03E-05	4.89E-05	4.27E-05	4.67E-05	3.55E-05	1.55E-05	3.41E-04	1.2E-07	3.6E-07	2.1E-07	1.9E-07	8.5E-08	3.9E-09	9.5E-08	1.2E-08	0.0E+00	0.0E+00	1.1E-07
210	RESI(N)	376273.4	3756704.75	376273.42, 3756704.75	0.04214	0.05561	0.07061	0.0561	0.04877	0.0542	0.04322	0.1638	2.73E-05	7.18E-05	6.67E-05	5.30E-05	4.60E-05	5.10E-05	3.83E-05	1.68E-05	3.71E-04	1.3E-07	3.9E-07	2.2E-07	2.0E-07	9.3E-08	4.3E-09	1.0E-07	1.3E-08	0.0E+00	0.0E+00	1.2E-07
211	RESI(N)	376318.4	3756704.75	376318.42, 3756704.75	0.04558	0.06091	0.07862	0.06108	0.05273	0.05951	0.04689	0.17571	2.95E-05	7.86E-05	7.43E-05	5.77E-05	4.98E-05	5.60E-05	4.16E-05	1.80E-05	4.05E-04	1.4E-07	4.2E-07	2.5E-07	2.2E-07	1.0E-07	4.7E-09	1.1E-07	1.5E-08	0.0E+00	0.0E+00	1.3E-07
212	RESI(N)	376363.4	3756704.75	376363.42, 3756704.75	0.04952	0.06702	0.08808	0.06684	0.05718	0.06568	0.05109	0.18595	3.21E-05	8.65E-05	8.32E-05	6.31E-05	5.40E-05	6.18E-05	4.53E-05	1.90E-05	4.45E-04	1.5E-07	4.7E-07	2.7E-07	2.4E-07	1.1E-07	5.1E-09	1.2E-07	1.6E-08	0.0E+00	0.0E+00	1.5E-07
213	RESI(N)	376408.4	3756704.75	376408.42, 3756704.75	0.054	0.0741	0.09935	0.07357	0.06215	0.0729	0.05591	0.1981	3.50E-05	9.56E-05	9.39E-05	6.95E-05	5.86E-05	6.86E-05	4.95E-05	2.03E-05	4.91E-04	1.7E-07	5.1E-07	3.0E-07	2.7E-07	1.2E-07	5.7E-09	1.4E-07	1.8E-08	0.0E+00	0.0E+00	1.6E-07
214	RESI(N)	376453.4	3756704.75	376453.42, 3756704.75	0.05916	0.08233	0.11285	0.08139	0.06761	0.08141	0.06148	0.20943	3.83E-05	1.06E-04	1.07E-04	7.68E-05	6.38E-05	7.66E-05	5.45E-05	2.15E-05	5.44E-04	1.9E-07	5.7E-07	3.3E-07	3.0E-07	1.4E-07	6.3E-09	1.5E-07	2.0E-08	0.0E+00	0.0E+00	1.8E-07
215	RESI(N)	376498.4	3756704.75	376498.42, 3756704.75	0.06513	0.09196	0.12914	0.09044	0.07352	0.09152	0.06798	0.2205	4.22E-05	1.19E-04	1.22E-04	8.54E-05	6.94E-05	8.61E-05	6.02E-05	2.26E-05	6.07E-04	2.1E-07	6.3E-07	3.7E-07	3.3E-07	1.5E-07	7.0E-09	1.7E-07	2.2E-08	0.0E+00	0.0E+00	2.0E-07
216	RESI(N)	376543.4	3756704.75	376543.42, 3756704.75	0.07209	0.10323	0.14889	0.10075	0.07976	0.10362	0.07561	0.23049	4.67E-05	1.33E-04	1.41E-04	9.51E-05	7.53E-05	9.75E-05	6.70E-05	2.36E-05	6.79E-04	2.4E-07	7.1E-07	4.1E-07	3.7E-07	1.7E-07	7.9E-09	1.9E-07	2.4E-08	0.0E+00	0.0E+00	2.2E-07
217	RESI(N)	376588.4	3756704.75	376588.42, 3756704.75	0.08024	0.1164	0.17286	0.11219	0.08607	0.11821	0.08463	0.23795	5.19E-05	1.50E-04	1.63E-04	1.06E-04	8.12E-05	1.11E-04	7.50E-05	2.44E-05	7.63E-04	2.6E-07	8.0E-07	4.6E-07	4.2E-07	1.9E-07	8.8E-09	2.1E-07	2.7E-08	0.0E+00	0.0E+00	2.5E-07
218	RESI(N)	376633.4	3756704.75	376633.42, 3756704.75	0.08985	0.13159	0.20179	0.12414	0.0919	0.13588	0.09538	0.24306	5.82E-05	1.70E-04	1.91E-04	1.17E-04	8.67E-05	1.28E-04	8.45E-05	2.49E-05	8.60E-04	3.0E-07	9.0E-07	5.2E-07	4.7E-07	2.2E-07	9.9E-09	2.4E-07	3.1E-08	0.0E+00	0.0E+00	2.8E-07
219	RESI(N)	376678.4	3756704.75	376678.42, 3756704.75	0.10124	0.14918	0.23633	0.13623	0.09761	0.15744	0.10825	0.24776	6.55E-05	1.93E-04	2.23E-04	1.29E-04	9.21E-05	1.48E-04	9.59E-05	2.54E-05	9.72E-04	3.4E-07	1.0E-06	5.9E-07	5.3E-07	2.4E-07	1.1E-08	2.7E-07	3.5E-08	0.0E+00	0.0E+00	3.2E-07
220	RESI(N)	376723.4	3756704.75	376723.42, 3756704.75	0.11485	0.16962	0.27691	0.14892	0.10344	0.18378	0.12382	0.25403	7.43E-05	2.19E-04	2.62E-04	1.41E-04	9.76E-05	1.73E-04	1.10E-04	2.60E-05	1.10E-03	3.8E-07	1.2E-06	6.7E-07	6.0E-07	2.8E-07	1.3E-08	3.1E-07	4.0E-08	0.0E+00	0.0E+00	3.6E-07
221	RESI(N)	376768.4	3756704.75	376768.42, 3756704.75	0.13117	0.19305	0.32355	0.16159	0.10901	0.216	0.14279	0.26074	8.49E-05	2.49E-04	3.06E-04	1.53E-04	1.03E-04	2.03E-04	1.27E-04	2.67E-05	1.25E-03	4.3E-07	1.3E-06	7.6E-07	6.9E-07	3.1E-07	1.4E-08	3.5E-07	4.5E-08	0.0E+00	0.0E+00	4.1E-07
222	RESI(N)	376813.4	3756704.75	376813.42, 3756704.75	0.1508	0.21919	0.37434	0.1735	0.11387	0.25518	0.16604	0.26776	9.76E-05	2.83E-04	3.54E-04	1.64E-04	1.07E-04	2.40E-04	1.47E-04	2.74E-05	1.42E-03	4.9E-07	1.5E-06	8.6E-07	7.8E-07	3.6E-07	1.6E-08	4.0E-07	5.1E-08	0.0E+00	0.0E+00	4.6E-07
223	RESI(N)	376858.4	3756704.75	376858.42, 3756704.75	0.17309	0.24073	0.41189	0.17919	0.11471	0.297	0.19376	0.2678	1.12E-04	3.11E-04	3.89E-04	1.69E-04	1.08E-04	2.79E-04	1.72E-04	2.74E-05	1.57E-03	5.4E-07	1.6E-06	9.5E-07	8.6E-07	3.9E-07	1.8E-08	4.4E-07	5.6E-08	0.0E+00	0.0E+00	5.1E-07
224	RESI(N)	376903.4	3756704.75	376903.42, 3756704.75	0.19953	0.26329	0.44157	0.18346	0.11515	0.34542	0.22707	0.27262	1.29E-04	3.40E-04	4.17E-04	1.73E-04	1.09E-04	3.25E-04	2.01E-04	2.79E-05	1.72E-03	6.0E-07	1.8E-06	1.0E-06	9.4E-07	4.3E-07	2.0E-08	4.8E-07	6.2E-08	0.0E+00	0.0E+00	5.6E-07
225	RESI(N)	376948.4	3756704.75	376948.42, 3756704.75	0.23152	0.28547	0.45969	0.18519	0.11475	0.39921	0.26863	0.28031	1.50E-04	3.68E-04	4.34E-04	1.75E-04	1.08E-04	3.76E-04	2.38E-04	2.87E-05	1.88E-03	6.5E-07	2.0E-06	1.1E-06	1.0E-06	4.7E-07	2.2E-08	5.2E-07	6.8E-08	0.0E+00	0.0E+00	6.1E-07
226	RESI(N)	376993.4	3756704.75	376993.42, 3756704.75	0.26738	0.30198	0.45585	0.18315	0.11289	0.44805	0.31732	0.2882	1.73E-04	3.90E-04	4.31E-04	1.73E-04	1.07E-04	4.22E-04	2.81E-04	2.95E-05	2.01E-03	6.9E-07	2.1E-06	1.2E-06	1.1E-06	5.0E-07	2.3E-08	5.6E-07	7.2E-08	0.0E+00	0.0E+00	6.6E-07
227	RESI(N)	377038.4	3756704.75	377038.42, 3756704.75	0.30617	0.31291	0.43696	0.17897	0.11056	0.48511	0.37262	0.29784	1.98E-04	4.04E-04	4.13E-04	1.69E-04	1.04E-04	4.56E-04	3.30E-04	3.05E-05	2.11E-03	7.3E-07	2.2E-06	1.3E-06	1.2E-06	5.3E-07	2.4E-08	5.9E-07	7.6E-08	0.0E+00	0.0E+00	6.9E-07
228	RESI(N)	377083.4	3756704.75	377083.42, 3756704.75	0.3452	0.31889	0.41288	0.17378	0.10825	0.50369	0.43111	0.31035	2.23E-04	4.12E-04	3.90E-04	1.64E-04	1.02E-04	4.74E-04	3.82E-04	3.18E-05	2.18E-03	7.5E-07	2.3E-06	1.3E-06	1.2E-06	5.5E-07	2.5E-08	6.1E-07	7.8E-08	0.0E+00	0.0E+00	7.1E-07
229	RESI(N)	377128.4	3756704.75	377128.42, 3756704.75	0.37702	0.3176	0.3882	0.16664	0.10505	0.49781	0.48221	0.32538	2.44E-04	4.10E-04	3.67E-04	1.57E-04	9.91E-05	4.68E-04	4.27E-04	3.33E-05	2.21E-03	7.6E-07	2.3E-06	1.3E-06	1.2E-06	5.5E-07	2.6E-08	6.2E-07	7.9E-08	0.0E+00	0.0E+00	7.2E-07
230	RESI(N)	377173.4	3756704.75	377173.42, 3756704.75	0.39789	0.3127	0.37254	0.15862	0.10148	0.47719	0.51736	0.34744	2.58E-04	4.04E-04	3.52E-04	1.50E-04	9.58E-05	4.49E-04	4.58E-04	3.56E-05	2.20E-03	7.6E-07	2.3E-06	1.3E-06	1.2E-06	5.5E-07	2.5E-08	6.1E-07	7.9E-08	0.0E+00	0.0E+00	7.2E-07
231	RESI(N)	377218.4	3756704.75	377218.42, 3756704.75	0.39613	0.30036	0.36097	0.14826	0.09625	0.44309	0.51914	0.37941	2.56E-04	3.88E-04	3.41E-04	1.40E-04	9.08E-05	4.17E-04	4.60E-04	3.89E-05	2.13E-03	7.4E-07	2.2E-06	1.3E-06	1.2E-06	5.3E-07	2.5E-08	6.0E-07	7.7E-08	0.0E+00	0.0E+00	7.0E-07
232	RESI(N)	377263.4	3756704.75	377263.42, 3756704.75	0.38872	0.29195	0.36009	0.13994	0.09204	0.42152	0.50674	0.44029	2.52E-04	3.77E-04	3.40E-04	1.32E-04	8.69E-05	3.97E-04	4.49E-04	4.51E-05	2.08E-03	7.2E-07	2.2E-06	1.3E-06	1.1E-06	5.2E-07	2.4E-08	5.8E-07	7.5E-08	0.0E+00	0.0E+00	6.8E-07
233	RESI(N)	377308.4	3756704.75	377308.42, 3756704.75	0.37483	0.28572	0.3611	0.13301	0.08829	0.41086	0.4855	0.57064	2.43E-04	3.69E-04	3.41E-04	1.26E-04	8.33E-05	3.87E-04	4.30E-04	5.84E-05	2.04E-03	7.1E-07	2.1E-06	1.2E-06	1.1E-06	5.1E-07	2.4E-08	5.7E-07	7.3E-08	0.0E+00	0.0E+00	6.7E-07
234	RESI(N)	377353.4	3756704.75	377353.42, 3756704.75	0.35385	0.27802	0.3569	0.1265	0.08417	0.40498	0.45538	0.96141	2.29E-04	3.59E-04	3.37E-04	1.19E-04	7.94E-05	3.81E-04	4.04E-04	9.85E-05	2.01E-03	6.9E-07	2.1E-06	1.2E-06	1.1E-06	5.0E-07	2.3E-08	5.6E-07	7.2E-08	0.0E+00	0.0E+00	6.6E-07
235	RESI(N)	376228.4	3756749.75	376228.42, 3756749.75	0.03822	0.04898	0.06115	0.04894	0.04308	0.04821	0.03923	0.11426	2.47E-05	6.32E-05	5.78E-05	4.62E-05	4.07E-05	4.54E-05	3.48E-05	1.17E-05	3.24E-04	1.1E-07	3.4E-07	2.0E-07	1.8E-07	8.1E-08	3.8E-09	9.1E-08	1.2E-08	0.0E+00	0.0E+00	1.1E-07
236	RESI(N)	376273.4	3756749.75	376273.42, 3756749.75	0.04106	0.05318	0.06734	0.0529	0.04629	0.05246	0.04226	0.12268	2.66E-05	6.86E-05	6.36E-05	4.99E-05	4.37E-05	4.94E-05	3.75E-05	1.26E-05	3.52E-04	1.2E-07	3.7E-07	2.1E-07	1.9E-07	8.8E-08	4.1E-09	9.8E-08	1.3E-08	0.0E+00	0.0E+00	1.1E-07
237	RESI(N)	376318.4	3756749.75	376318.42, 3756749.75	0.04427	0.05796	0.07453	0.05745	0.04986	0.05735	0.0457	0.1305	2.87E-05	7.48E-05	7.04E-05	5.42E-05	4.71E-05	5.40E-05	4.05E-05	1.34E-05	3.83E-04	1.3E-07	4.0E-07	2.3E-07	2.1E-07	9.6E-08	4.4E-09	1.1E-07	1.4E-08	0.0E+00	0.0E+00	1.3E-07
238	RESI(N)	376363.4	3756749.75	376363.42, 3756749.75	0.04792	0.06342	0.08295	0.06267	0.05378	0.06301	0.04962	0.13708	3.10E-05	8.19E-05	7.84E-05	5.92E-05	5.08E-05	5.93E-05	4.40E-05	1.40E-05	4.18E-04	1.4E-07	4.4E-07	2.5E-07	2.3E-07	1.0E-07	4.8E-09	1.2E-07	1.5E-08	0.0E+00	0.0E+00	1.4E-07
239	RESI(N)	376408.4	3756749.75	376408.42, 3756749.75	0.05205	0.06968	0.09284	0.06867	0.05806	0.06956	0.05408	0.14507	3.37E-05	8.99E-05	8.77E-05	6.48E-05	5.48E-05	6.54E-05	4.79E-05	1.49E-05	4.59E-04	1.6E-07	4.8E-07	2.8E-07	2.5E-07	1.1E-07	5.3E-09	1.3E-07	1.7E-08	0.0E+00	0.0E+00	1.5E-07
240	RESI(N)	376453.4	3756749.75	376453.42, 3756749.75	0.05678	0.07684	0.10451	0.07549	0.06257	0.07721	0.05923	0.15228	3.68E-05	9.92E-05	9.88E-05	7.13E-05	5.90E-05	7.26E-05	5.25E-05	1.56E-05	5.06E-04	1.8E-07	5.3E-07	3.1E-07	2.8E-07	1.3E-07	5.8E-09	1.4E-07	1.8E-08	0.0E+00	0.0E+00	1.7E-07
241	RESI(N)	376498.4	3756749.75	376498.42, 3756749.75	0.06221	0.08507	0.11833	0.08314	0.0673	0.08619	0.06517	0.1599	4.03E-05	1.10E-04	1.12E-04	7.85E-05	6.35E-05	8.11E-05	5.78E-05	1.64E-05	5.59E-04	1.9E-07	5.8E-07	3.4E-07	3.1E-07	1.4E-07	6.5E-09	1.6E-07	2.0E-08	0.0E+00	0.0E+00	1.8E-07
242	RESI(N)	376543.4	3756749.75	376543.42, 3756749.75	0.06848	0.09458	0.13472	0.09161	0.07226	0.09681	0.07208	0.16784	4.43E-05	1.22E-04	1.27E-04	8.65E-05	6.82E-05	9.11E-05	6.39E-05	1.72E-05	6.21E-04	2.1E-07	6.5E-07	3.8E-07	3.4E-07	1.6E-07	7.2E-09	1.7E-07	2.2E-08	0.0E+00	0.0E+00	2.0E-07
243	RESI(N)	376588.4	3756749.75	376588.42, 3756749.75	0.07576	0.10551	0.15408	0.10075	0.07729	0.10942	0.08017	0.17547	4.90E-05	1.36E-04	1.46E-04	9.51E-05	7.29E-05	1.03E-04	7.10E-05	1.80E-05	6.91E-04	2.4E-07	7.2E-07	4.2E-07	3.8E-07	1.7E-07	8.0E-09	1.9E-07	2.5E-08	0.0E+00	0.0E+00	2.3E-07
244	RESI(N)	376633.4	3756749.75	376633.42, 3756749.75	0.08425	0.11782	0.17666	0.10996	0.08189	0.12441	0.0897	0.18136	5.45E-05	1.52E-04	1.67E-04	1.04E-04	7.73E-05	1.17E-04	7.95E-05	1.86E-05	7.70E-04	2.7E-07	8.0E-07	4.7E-07	4.2E-07	1.9E-07	8.9E-09	2.1E-07	2.8E-08	0.0E+00	0.0E+00	2.5E-07
245	RESI(N)	376678.4	3756749.75	376678.42, 3756749.75	0.0942	0.13174	0.20257	0.11916	0.08639	0.14227	0.10099	0.18703	6.10E-05	1.70E-04	1.91E-04	1.13E-04	8.15E-05	1.34E-04	8.95E-05	1.92E-05	8.59E-04	3.0E-07	9.0E-07	5.2E-07	4.7E-07	2.1E-07	9.9E-09	2.4E-07	3.1E-08	0.0E+00	0.0E+00	2.8E-07
246	RESI(N)	376723.4	3756749.75	376723.42, 3756749.75	0.1059	0.14736	0.2317	0.1284	0.09081	0.1635	0.11442	0.19294	6.86E-05	1.90E-04	2.19E-04	1.21E-04	8.57E-05	1.54E-04	1.01E-04	1.98E-05	9.60E-04	3.3E-07	1.0E-06	5.8E-07	5.3E-07	2.4E-07	1.1E-08	2.7E-07	3.4E-08	0.0E+00	0.0E+00	3.1E-07
247	RESI(N)	376768.4	3756749.75	376768.42, 3756749.75	0.11964	0.16425	0.26251	0.13714	0.09478	0.18843	0.13045	0.19874	7.75E-05	2.12E-04	2.48E-04	1.29E-04	8.94E-05	1.77E-04	1.16E-04	2.04E-05	1.07E-03	3.7E-07	1.1E-06	6.5E-07	5.9E-07	2.7E-07	1.2E-08	3.0E-07	3.8E-08	0.0E+00	0.0E+00	3.5E-07
248	RESI(N)	376813.4	3756749.75	376813.42, 3756749.75	0.13575	0.18163	0.29244	0.1447	0.09784	0.21696	0.14959	0.20427	8.79E-05	2.34E-04	2.76E-04	1.37E-04	9.23E-05	2.04E-04	1.33E-04	2.09E-05	1.19E-03	4.1E-07	1.2E-06	7.2E-07	6.5E-07	3.0E-07	1.4E-08	3.3E-07	4.3E-08	0.0E+00	0.0E+00	3.9E-07
249	RESI(N)	376858.4	3756749.75	376858.42, 3756749.75	0.15263	0.19352	0.30813	0.14705	0.09742	0.24397	0.17079	0.20499	9.88E-05	2.50E-04	2.91E-04	1.39E-04	9.19E-05	2.30E-04	1.51E-04	2.10E-05	1.27E-03	4.4E-07	1.3E-06	7.7E-07	7.0E-07	3.2E-07	1.5E-08	3.6E-07	4.6E-08	0.0E+00	0.0E+00	4.2E-07
250	RESI(N)	376903.4	3756749.75	376903.42, 3756749.75	0.17267	0.20693	0.32166	0.14887	0.09709	0.27434	0.19594	0.21013	1.12E-04	2.67E-04	3.04E-04	1.41E-04	9.16E-05	2.58E-04	1.74E-04	2.15E-05	1.37E-03	4.7E-07	1.4E-06	8.3E-07	7.5E-07	3.4E-07	1.6E-08	3.8E-07	4.9E-08	0.0E+00	0.0E+00	4.5E-07
251	RESI(N)	376948.4	3756749.75	376948.42, 3756749.75	0.19561	0.21955	0.32806	0.14896	0.09621	0.30547	0.2258	0.21746	1.27E-04	2.83E-04	3.10E-04	1.41E-04	9.08E-05	2.87E-04	2.00E-04	2.23E-05	1.46E-03	5.1E-07	1.5E-06	8.8E-07	8.0E-07	3.7E-07	1.7E-08	4.1E-07	5.3E-08	0.0E+00	0.0E+00	4.8E-07
252	RESI(N)	376993.4	3756749.75	376993.42, 3756749.75	0.22022	0.22898	0.32424	0.14703	0.09464	0.33233	0.25904	0.22593	1.43E-04	2.96E-04	3.06E-04	1.39E-04	8.93E-05	3.13E-04	2.30E-04	2.31E-05	1.54E-03	5.3E-07	1.6E-06	9.3E-07	8.4E-07	3.8E-07	1.8E-08	4.3E-07	5.5E-08	0.0E+00	0.0E+00	5.0E-07
253	RESI(N)	377038.4	3756749.75	377038.42, 3756749.75	0.24539	0.23482	0.31288	0.14391	0.09286	0.35071	0.29414	0.2361	1.59E-04	3.03E-04	2.96E-04	1.36E-04	8.76E-05	3.30E-04	2.61E-04	2.42E-05	1.60E-03	5.5E-07	1.7E-06	9.7E-07	8.8E-07	4.0E-07	1.8E-08	4.5E-07	5.7E-08	0.0E+00	0.0E+00	5.2E-07
254	RESI(N)	377083.4	3756749.75	377083.42, 3756749.75	0.26798	0.23644	0.29694	0.13995	0.0909	0.3572	0.32748	0.24859	1.73E-04	3.05E-04	2.81E-04	1.32E-04	8.58E-05	3.36E-04	2.90E-04	2.55E-05	1.63E-03	5.6E-07	1.7E-06	9.9E-07	8.9E-07	4.1E-07	1.9E-08	4.5E-07	5.9E-08	0.0E+00	0.0E+00	5.3E-07
255	RESI(N)	377128.4	3756749.75	377128.42, 3756749.75	0.28476	0.2341	0.28026	0.1352	0.08867	0.35202	0.35407	0.26497	1.84E-04	3.02E-04	2.65E-04	1.28E-04	8.37E-05	3.31E-04	3.14E-04	2.71E-05	1.63E-03	5.7E-07	1.7E-06	9.9E-07	9.0E-07	4.1E-07	1.9E-08	4.6E-07	5.9E-08	0.0E+00	0.0E+00	5.3E-07
256	RESI(N)	377173.4	3756749.75	377173.42, 3756749.75	0.2966	0.23068	0.26869	0.13043	0.08663	0.34148	0.37246	0.28933	1.92E-04	2.98E-04	2.54E-04	1.23E-04	8.18E-05	3.21E-04	3.30E-04	2.96E-05	1.63E-03	5.6E-07	1.7E-06	9.9E-07	8.9E-07	4.1E-07	1.9E-08	4.5E-07	5.9E-08	0.0E+00	0.0E+00	5.3E-07
257	RESI(N)	377218.4	3756749.75	377218.42, 3756749.75	0.29355	0.22024	0.25641	0.12264	0.08252	0.31886	0.36793	0.32353	1.90E-04	2.84E-04	2.42E-04	1.16E-04	7.79E-05	3.00E-04	3.26E-04	3.31E-05	1.57E-03	5.4E-07	1.6E-06	9.5E-07	8.6E-07	3.9E-07	1.8E-08	4.4E-07	5.6E-08	0.0E+00	0.0E+00	5.1E-07
258	RESI(N)	377263.4	3756749.75	377263.42, 3756749.75	0.28097	0.20822	0.24737	0.11379	0.07747	0.29527	0.35087	0.38257	1.82E-04	2.69E-04	2.34E-04	1.07E-04	7.31E-05	2.78E-04	3.11E-04	3.92E-05	1.49E-03	5.2E-07	1.6E-06	9.0E-07	8.2E-07	3.7E-07	1.7E-08	4.2E-07	5.4E-08	0.0E+00	0.0E+00	4.9E-07
259	RESI(N)	377308.4	3756749.75	377308.42, 3756749.75	0.27144	0.20282	0.2485	0.10825	0.07434	0.28406	0.33655	0.51291	1.76E-04	2.62E-04	2.35E-04	1.02E-04	7.02E-05	2.67E-04	2.98E-04	5.25E-05	1.46E-03	5.1E-07	1.5E-06	8.9E-07	8.0E-07	3.7E-07	1.7E-08	4.1E-07	5.3E-08	0.0E+00	0.0E+00	4.8E-07
260	RESI(N)	377353.4	3756749.75	377353.42, 3756749.75	0.25575	0.19583	0.24754	0.10204	0.07028	0.27397	0.31492	0.89076	1.66E-04	2.53E-04	2.34E-04	9.63E-05	6.63E-05	2.58E-04	2.79E-04	9.12E-05	1.44E-03	5.0E-07	1.5E-06	8.7E-07	7.9E-07	3.6E-07	1.7E-08	4.0E-07	5.2E-08	0.0E+00	0.0E+00	4.7E-07
261	RESI(N)	376228.4	3756794.75	376228.42, 3756794.75	0.03716	0.04688	0.05832	0.0464	0.04108	0.04658	0.03825	0.09265	2.41E-05	6.05E-05	5.51E-05	4.38E-05	3.88E-05	4.38E-05	3.39E-05	9.49E-06	3.09E-04	1.1E-07	3.2E-07	1.9E-07	1.7E-07	7.7E-08	3.6E-09	8.6E-08	1.1E-08	0.0E+00	0.0E+00	1.0E-07
262	RESI(N)	376273.4	3756794.75	376273.42, 3756794.75	0.03982	0.05069	0.0639	0.05005	0.04398	0.0505	0.0411	0.09802	2.58E-05	6.54E-05	6.04E-05	4.73E-05	4.15E-05	4.75E-05	3.64E-05	1.00E-05	3.34E-04	1.2E-07	3.5E-07	2.0E-07	1.8E-07	8.4E-08	3.9E-09	9.3E-08	1.2E-08	0.0E+00	0.0E+00	1.1E-07
263	RESI(N)	376318.4	3756794.75	376318.42, 3756794.75	0.0428	0.05498	0.07033	0.0542	0.04716	0.05498	0.0443	0.10341	2.77E-05	7.10E-05	6.65E-05	5.12E-05	4.45E-05	5.17E-05	3.93E-05	1.06E-05	3.62E-04	1.3E-07	3.8E-07	2.2E-07	2.0E-07	9.1E-08	4.2E-09	1.0E-07	1.3E-08	0.0E+00	0.0E+00	1.2E-07
264	RESI(N)	376363.4	3756794.75	376363.42, 3756794.75	0.04615	0.05983	0.07776	0.05889	0.05056	0.06011	0.04792	0.10791	2.99E-05	7.72E-05	7.35E-05	5.56E-05	4.77E-05	5.65E-05	4.25E-05	1.11E-05	3.94E-04	1.4E-07	4.1E-07	2.4E-07	2.2E-07	9.9E-08	4.6E-09	1.1E-07	1.4E-08	0.0E+00	0.0E+00	1.3E-07
265	RESI(N)	376408.4	3756794.75	376408.42, 3756794.75	0.04994	0.06533	0.08638	0.06419	0.05418	0.06601	0.05203	0.11337	3.23E-05	8.43E-05	8.16E-05	6.06E-05	5.11E-05	6.21E-05	4.61E-05	1.16E-05	4.30E-04	1.5E-07	4.5E-07	2.6E-07	2.4E-07	1.1E-07	5.0E-09	1.2E-07	1.5E-08	0.0E+00	0.0E+00	1.4E-07
266	RESI(N)	376453.4	3756794.75	376453.42, 3756794.75	0.05424	0.07154	0.0964	0.07005	0.05793	0.07283	0.05672	0.11885	3.51E-05	9.23E-05	9.11E-05	6.61E-05	5.47E-05	6.85E-05	5.03E-05	1.22E-05	4.70E-04	1.6E-07	4.9E-07	2.8E-07	2.6E-07	1.2E-07	5.4E-09	1.3E-07	1.7E-08	0.0E+00	0.0E+00	1.5E-07
267	RESI(N)	376498.4	3756794.75	376498.42, 3756794.75	0.05915	0.07859	0.10804	0.07645	0.0618	0.08076	0.06211	0.12463	3.83E-05	1.01E-04	1.02E-04	7.22E-05	5.83E-05	7.60E-05	5.50E-05	1.28E-05	5.16E-04	1.8E-07	5.4E-07	3.1E-07	2.8E-07	1.3E-07	6.0E-09	1.4E-07	1.9E-08	0.0E+00	0.0E+00	1.7E-07
268	RESI(N)	376543.4	3756794.75	376543.42, 3756794.75	0.06478	0.08657	0.12151	0.08331	0.06574	0.09001	0.06833	0.13066	4.19E-05	1.12E-04	1.15E-04	7.87E-05	6.20E-05	8.47E-05	6.06E-05	1.34E-05	5.68E-04	2.0E-07	5.9E-07	3.4E-07	3.1E-07	1.4E-07	6.6E-09	1.6E-07	2.0E-08	0.0E+00	0.0E+00	1.9E-07
269	RESI(N)	376588.4	3756794.75	376588.42, 3756794.75	0.07125	0.09542	0.13689	0.09021	0.06938	0.10079	0.07554	0.13574	4.61E-05	1.23E-04	1.29E-04	8.52E-05	6.55E-05	9.48E-05	6.69E-05	1.39E-05	6.25E-04	2.2E-07	6.5E-07	3.8E-07	3.4E-07	1.6E-07	7.2E-09	1.7E-07	2.2E-08	0.0E+00	0.0E+00	2.0E-07
270	RESI(N)	376633.4	3756794.75	376633.42, 3756794.75	0.07872	0.10531	0.15427	0.0972	0.07302	0.11338	0.08393	0.14102	5.10E-05	1.36E-04	1.46E-04	9.18E-05	6.89E-05	1.07E-04	7.44E-05	1.44E-05	6.89E-04	2.4E-07	7.2E-07	4.2E-07	3.8E-07	1.7E-07	8.0E-09	1.9E-07	2.5E-08	0.0E+00	0.0E+00	2.3E-07
271	RESI(N)	376678.4	3756794.75	376678.42, 3756794.75	0.08735	0.11628	0.17354	0.10426	0.07666	0.12802	0.09373	0.14662	5.65E-05	1.50E-04	1.64E-04	9.84E-05	7.23E-05	1.20E-04	8.31E-05	1.50E-05	7.60E-04	2.6E-07	7.9E-07	4.6E-07	4.2E-07	1.9E-07	8.8E-09	2.1E-07	2.7E-08	0.0E+00	0.0E+00	2.5E-07
272	RESI(N)	376723.4	3756794.75	376723.42, 3756794.75	0.0973	0.1277	0.19336	0.11058	0.07975	0.14474	0.10519	0.15113	6.30E-05	1.65E-04	1.83E-04	1.04E-04	7.53E-05	1.36E-04	9.32E-05	1.55E-05	8.35E-04	2.9E-07	8.7E-07	5.1E-07	4.6E-07	2.1E-07	9.7E-09	2.3E-07	3.0E-08	0.0E+00	0.0E+00	2.7E-07
273	RESI(N)	376768.4	3756794.75	376768.42, 3756794.75	0.10857	0.13813	0.21083	0.11558	0.08173	0.16251	0.11845	0.15441	7.03E-05	1.78E-04	1.99E-04	1.09E-04	7.71E-05	1.53E-04	1.05E-04	1.58E-05	9.08E-04	3.1E-07	9.5E-07	5.5E-07	5.0E-07	2.3E-07	1.0E-08	2.5E-07	3.3E-08	0.0E+00	0.0E+00	3.0E-07
274	RESI(N)	376813.4	3756794.75	376813.42, 3756794.75	0.12118	0.1497	0.22851	0.12043	0.08362	0.18264	0.13375	0.15955	7.84E-05	1.93E-04	2.16E-04	1.14E-04	7.89E-05	1.72E-04	1.19E-04	1.63E-05	9.87E-04	3.4E-07	1.0E-06	6.0E-07	5.4E-07	2.5E-07	1.1E-08	2.8E-07	3.5E-08	0.0E+00	0.0E+00	3.2E-07
275	RESI(N)	376858.4	3756794.75	376858.42, 3756794.75	0.13473	0.15891	0.23877	0.1229	0.08392	0.20211	0.15039	0.16396	8.72E-05	2.05E-04	2.26E-04	1.16E-04	7.92E-05	1.90E-04	1.33E-04	1.68E-05	1.05E-03	3.6E-07	1.1E-06	6.4E-07	5.8E-07	2.6E-07	1.2E-08	2.9E-07	3.8E-08	0.0E+00	0.0E+00	3.4E-07
276	RESI(N)	376903.4	3756794.75	376903.42, 3756794.75	0.15019	0.16796	0.24627	0.12392	0.08356	0.22239	0.16974	0.16993	9.72E-05	2.17E-04	2.33E-04	1.17E-04	7.89E-05	2.09E-04	1.50E-04	1.74E-05	1.12E-03	3.9E-07	1.2E-06	6.8E-07	6.1E-07	2.8E-07	1.3E-08	3.1E-07	4.0E-08	0.0E+00	0.0E+00	3.7E-07
277	RESI(N)	376948.4	3756794.75	376948.42, 3756794.75	0.16696	0.17598	0.24891	0.12355	0.08272	0.24192	0.19148	0.17738	1.08E-04	2.27E-04	2.35E-04	1.17E-04	7.81E-05	2.28E-04	1.70E-04	1.82E-05	1.18E-03	4.1E-07	1.2E-06	7.1E-07	6.5E-07	3.0E-07	1.4E-08	3.3E-07	4.2E-08	0.0E+00	0.0E+00	3.9E-07
278	RESI(N)	376993.4	3756794.75	376993.42, 3756794.75	0.18395	0.18129	0.24507	0.12162	0.08127	0.25704	0.21415	0.18577	1.19E-04	2.34E-04	2.32E-04	1.15E-04	7.67E-05	2.42E-04	1.90E-04	1.90E-05	1.23E-03	4.2E-07	1.3E-06	7.4E-07	6.7E-07	3.1E-07	1.4E-08	3.4E-07	4.4E-08	0.0E+00	0.0E+00	4.0E-07
279	RESI(N)	377038.4	3756794.75	377038.42, 3756794.75	0.20029	0.18411	0.23706	0.11906	0.07975	0.26641	0.23664	0.19593	1.30E-04	2.38E-04	2.24E-04	1.12E-04	7.53E-05	2.51E-04	2.10E-04	2.01E-05	1.26E-03	4.4E-07	1.3E-06	7.6E-07	6.9E-07	3.2E-07	1.5E-08	3.5E-07	4.5E-08	0.0E+00	0.0E+00	4.1E-07
280	RESI(N)	377083.4	3756794.75	377083.42, 3756794.75	0.21394	0.18419	0.22646	0.11616	0.07822	0.26852	0.25645	0.20873	1.38E-04	2.38E-04	2.14E-04	1.10E-04	7.38E-05	2.53E-04	2.27E-04	2.14E-05	1.27E-03	4.4E-07	1.3E-06	7.7E-07	7.0E-07	3.2E-07	1.5E-08	3.6E-07	4.6E-08	0.0E+00	0.0E+00	4.2E-07
281	RESI(N)	377128.4	3756794.75	377128.42, 3756794.75	0.2233	0.18171	0.21486	0.11277	0.07653	0.26382	0.27108	0.22574	1.45E-04	2.35E-04	2.03E-04	1.06E-04	7.22E-05	2.48E-04	2.40E-04	2.31E-05	1.27E-03	4.4E-07	1.3E-06	7.7E-07	7.0E-07	3.2E-07	1.5E-08	3.6E-07	4.6E-08	0.0E+00	0.0E+00	4.2E-07
282	RESI(N)	377173.4	3756794.75	377173.42, 3756794.75	0.22807	0.17707	0.2041	0.10873	0.07456	0.25451	0.27808	0.24992	1.48E-04	2.29E-04	1.93E-04	1.03E-04	7.04E-05	2.39E-04	2.46E-04	2.56E-05	1.25E-03	4.3E-07	1.3E-06	7.6E-07	6.9E-07	3.1E-07	1.4E-08	3.5E-07	4.5E-08	0.0E+00	0.0E+00	4.1E-07
283	RESI(N)	377218.4	3756794.75	377218.42, 3756794.75	0.22532	0.16938	0.19342	0.10302	0.07149	0.24032	0.27392	0.28588	1.46E-04	2.19E-04	1.83E-04	9.73E-05	6.75E-05	2.26E-04	2.43E-04	2.93E-05	1.21E-03	4.2E-07	1.3E-06	7.3E-07	6.6E-07	3.0E-07	1.4E-08	3.4E-07	4.3E-08	0.0E+00	0.0E+00	4.0E-07
284	RESI(N)	377263.4	3756794.75	377263.42, 3756794.75	0.21348	0.15811	0.18211	0.09506	0.06666	0.22083	0.25874	0.34572	1.38E-04	2.04E-04	1.72E-04	8.98E-05	6.29E-05	2.08E-04	2.29E-04	3.54E-05	1.14E-03	3.9E-07	1.2E-06	6.9E-07	6.3E-07	2.9E-07	1.3E-08	3.2E-07	4.1E-08	0.0E+00	0.0E+00	3.7E-07
285	RESI(N)	377308.4	3756794.75	377308.42, 3756794.75	0.20638	0.1531	0.18059	0.09041	0.06393	0.21094	0.24876	0.47637	1.34E-04	1.98E-04	1.71E-04	8.54E-05	6.03E-05	1.98E-04	2.20E-04	4.88E-05	1.12E-03	3.9E-07	1.2E-06	6.7E-07	6.1E-07	2.8E-07	1.3E-08	3.1E-07	4.0E-08	0.0E+00	0.0E+00	3.6E-07
286	RESI(N)	377353.4	3756794.75	377353.42, 3756794.75	0.19832	0.14927	0.18145	0.08637	0.06137	0.20404	0.23757	0.8597	1.28E-04	1.93E-04	1.71E-04	8.15E-05	5.79E-05	1.92E-04	2.11E-04	8.81E-05	1.12E-03	3.9E-07	1.2E-06	6.8E-07	6.2E-07	2.8E-07	1.3E-08	3.1E-07	4.0E-08	0.0E+00	0.0E+00	3.7E-07
287	RESI(N)	376228.4	3756839.75	376228.42, 3756839.75	0.03603	0.04478	0.05545	0.04411	0.03919	0.04484	0.03717	0.077	2.33E-05	5.78E-05	5.24E-05	4.16E-05	3.70E-05	4.22E-05	3.29E-05	7.89E-06	2.95E-04	1.0E-07	3.1E-07	1.8E-07	1.6E-07	7.4E-08	3.4E-09	8.2E-08	1.1E-08	0.0E+00	0.0E+00	9.6E-08
288	RESI(N)	376273.4	3756839.75	376273.42, 3756839.75	0.03849	0.04821	0.06045	0.04746	0.04178	0.04843	0.0398	0.08134	2.49E-05	6.22E-05	5.71E-05	4.48E-05	3.94E-05	4.56E-05	3.53E-05	8.33E-06	3.18E-04	1.1E-07	3.3E-07	1.9E-07	1.7E-07	8.0E-08	3.7E-09	8.9E-08	1.1E-08	0.0E+00	0.0E+00	1.0E-07
289	RESI(N)	376318.4	3756839.75	376318.42, 3756839.75	0.04123	0.05205	0.06616	0.05122	0.04456	0.0525	0.04276	0.08523	2.67E-05	6.72E-05	6.25E-05	4.84E-05	4.21E-05	4.94E-05	3.79E-05	8.73E-06	3.43E-04	1.2E-07	3.6E-07	2.1E-07	1.9E-07	8.6E-08	4.0E-09	9.6E-08	1.2E-08	0.0E+00	0.0E+00	1.1E-07
290	RESI(N)	376363.4	3756839.75	376363.42, 3756839.75	0.04431	0.05633	0.07269	0.05539	0.04745	0.05713	0.04609	0.0888	2.87E-05	7.27E-05	6.87E-05	5.23E-05	4.48E-05	5.37E-05	4.08E-05	9.10E-06	3.71E-04	1.3E-07	3.9E-07	2.2E-07	2.0E-07	9.3E-08	4.3E-09	1.0E-07	1.3E-08	0.0E+00	0.0E+00	1.2E-07
291	RESI(N)	376408.4	3756839.75	376408.42, 3756839.75	0.04776	0.06113	0.08016	0.05998	0.05048	0.06242	0.04984	0.09286	3.09E-05	7.89E-05	7.58E-05	5.66E-05	4.76E-05	5.87E-05	4.42E-05	9.51E-06	4.02E-04	1.4E-07	4.2E-07	2.4E-07	2.2E-07	1.0E-07	4.6E-09	1.1E-07	1.4E-08	0.0E+00	0.0E+00	1.3E-07
292	RESI(N)	376453.4	3756839.75	376453.42, 3756839.75	0.05167	0.0665	0.0887	0.06494	0.05359	0.06848	0.05411	0.09711	3.34E-05	8.58E-05	8.38E-05	6.13E-05	5.06E-05	6.44E-05	4.80E-05	9.95E-06	4.37E-04	1.5E-07	4.6E-07	2.6E-07	2.4E-07	1.1E-07	5.1E-09	1.2E-07	1.6E-08	0.0E+00	0.0E+00	1.4E-07
293	RESI(N)	376498.4	3756839.75	376498.42, 3756839.75	0.05609	0.07252	0.09843	0.07024	0.05679	0.07544	0.05897	0.10172	3.63E-05	9.36E-05	9.30E-05	6.63E-05	5.36E-05	7.10E-05	5.23E-05	1.04E-05	4.76E-04	1.6E-07	5.0E-07	2.9E-07	2.6E-07	1.2E-07	5.5E-09	1.3E-07	1.7E-08	0.0E+00	0.0E+00	1.6E-07
294	RESI(N)	376543.4	3756839.75	376543.42, 3756839.75	0.06113	0.07919	0.10941	0.07572	0.05991	0.08344	0.06453	0.10623	3.96E-05	1.02E-04	1.03E-04	7.15E-05	5.65E-05	7.85E-05	5.72E-05	1.09E-05	5.20E-04	1.8E-07	5.4E-07	3.1E-07	2.9E-07	1.3E-07	6.0E-09	1.5E-07	1.9E-08	0.0E+00	0.0E+00	1.7E-07
295	RESI(N)	376588.4	3756839.75	376588.42, 3756839.75	0.06686	0.08634	0.12152	0.08086	0.06259	0.0926	0.07092	0.10973	4.33E-05	1.11E-04	1.15E-04	7.63E-05	5.91E-05	8.71E-05	6.28E-05	1.12E-05	5.66E-04	2.0E-07	5.9E-07	3.4E-07	3.1E-07	1.4E-07	6.5E-09	1.6E-07	2.0E-08	0.0E+00	0.0E+00	1.8E-07
296	RESI(N)	376633.4	3756839.75	376633.42, 3756839.75	0.07336	0.09347	0.13361	0.08542	0.06488	0.10275	0.07825	0.11232	4.75E-05	1.21E-04	1.26E-04	8.07E-05	6.12E-05	9.67E-05	6.93E-05	1.15E-05	6.14E-04	2.1E-07	6.4E-07	3.7E-07	3.4E-07	1.5E-07	7.1E-09	1.7E-07	2.2E-08	0.0E+00	0.0E+00	2.0E-07
297	RESI(N)	376678.4	3756839.75	376678.42, 3756839.75	0.08073	0.10132	0.14675	0.09027	0.06736	0.11419	0.08666	0.11642	5.23E-05	1.31E-04	1.39E-04	8.52E-05	6.36E-05	1.07E-04	7.68E-05	1.19E-05	6.67E-04	2.3E-07	7.0E-07	4.0E-07	3.7E-07	1.7E-07	7.7E-09	1.9E-07	2.4E-08	0.0E+00	0.0E+00	2.2E-07
298	RESI(N)	376723.4	3756839.75	376723.42, 3756839.75	0.08917	0.11022	0.16107	0.09539	0.07004	0.12736	0.09637	0.12163	5.77E-05	1.42E-04	1.52E-04	9.01E-05	6.61E-05	1.20E-04	8.54E-05	1.25E-05	7.26E-04	2.5E-07	7.6E-07	4.4E-07	4.0E-07	1.8E-07	8.4E-09	2.0E-07	2.6E-08	0.0E+00	0.0E+00	2.4E-07
299	RESI(N)	376768.4	3756839.75	376768.42, 3756839.75	0.09749	0.1165	0.16988	0.09827	0.071	0.13932	0.10641	0.12414	6.31E-05	1.50E-04	1.61E-04	9.28E-05	6.70E-05	1.31E-04	9.43E-05	1.27E-05	7.72E-04	2.7E-07	8.1E-07	4.7E-07	4.2E-07	1.9E-07	8.9E-09	2.2E-07	2.8E-08	0.0E+00	0.0E+00	2.5E-07
300	RESI(N)	376813.4	3756839.75	376813.42, 3756839.75	0.10781	0.12493	0.18131	0.10192	0.07249	0.15399	0.11873	0.12965	6.98E-05	1.61E-04	1.71E-04	9.62E-05	6.84E-05	1.45E-04	1.05E-04	1.33E-05	8.30E-04	2.9E-07	8.7E-07	5.0E-07	4.6E-07	2.1E-07	9.6E-09	2.3E-07	3.0E-08	0.0E+00	0.0E+00	2.7E-07
301	RESI(N)	376858.4	3756839.75	376858.42, 3756839.75	0.11881	0.13205	0.18895	0.10384	0.07284	0.16816	0.13213	0.13502	7.69E-05	1.70E-04	1.79E-04	9.80E-05	6.87E-05	1.58E-04	1.17E-04	1.38E-05	8.82E-04	3.1E-07	9.2E-07	5.3E-07	4.8E-07	2.2E-07	1.0E-08	2.5E-07	3.2E-08	0.0E+00	0.0E+00	2.9E-07
302	RESI(N)	376903.4	3756839.75	376903.42, 3756839.75	0.13065	0.13861	0.19383	0.10456	0.07261	0.18237	0.14699	0.14149	8.46E-05	1.79E-04	1.83E-04	9.87E-05	6.85E-05	1.72E-04	1.30E-04	1.45E-05	9.30E-04	3.2E-07	9.7E-07	5.6E-07	5.1E-07	2.3E-07	1.1E-08	2.6E-07	3.3E-08	0.0E+00	0.0E+00	3.0E-07
303	RESI(N)	376948.4	3756839.75	376948.42, 3756839.75	0.14272	0.1435	0.1943	0.10377	0.07168	0.19445	0.16255	0.14866	9.24E-05	1.85E-04	1.84E-04	9.80E-05	6.76E-05	1.83E-04	1.44E-04	1.52E-05	9.69E-04	3.4E-07	1.0E-06	5.9E-07	5.3E-07	2.4E-07	1.1E-08	2.7E-07	3.5E-08	0.0E+00	0.0E+00	3.2E-07
304	RESI(N)	376993.4	3756839.75	376993.42, 3756839.75	0.15459	0.14669	0.19124	0.10213	0.07048	0.20359	0.1782	0.15708	1.00E-04	1.89E-04	1.81E-04	9.64E-05	6.65E-05	1.92E-04	1.58E-04	1.61E-05	9.99E-04	3.5E-07	1.0E-06	6.0E-07	5.5E-07	2.5E-07	1.2E-08	2.8E-07	3.6E-08	0.0E+00	0.0E+00	3.3E-07
305	RESI(N)	377038.4	3756839.75	377038.42, 3756839.75	0.16511	0.14789	0.18541	0.10003	0.06919	0.20819	0.19263	0.16725	1.07E-04	1.91E-04	1.75E-04	9.44E-05	6.53E-05	1.96E-04	1.71E-04	1.71E-05	1.02E-03	3.5E-07	1.1E-06	6.2E-07	5.6E-07	2.5E-07	1.2E-08	2.8E-07	3.7E-08	0.0E+00	0.0E+00	3.3E-07
306	RESI(N)	377083.4	3756839.75	377083.42, 3756839.75	0.1747	0.14812	0.17909	0.09828	0.06829	0.20955	0.20568	0.18067	1.13E-04	1.91E-04	1.69E-04	9.28E-05	6.44E-05	1.97E-04	1.82E-04	1.85E-05	1.03E-03	3.6E-07	1.1E-06	6.2E-07	5.6E-07	2.6E-07	1.2E-08	2.9E-07	3.7E-08	0.0E+00	0.0E+00	3.4E-07
307	RESI(N)	377128.4	3756839.75	377128.42, 3756839.75	0.18072	0.14636	0.17148	0.09607	0.06719	0.20656	0.21463	0.19828	1.17E-04	1.89E-04	1.62E-04	9.07E-05	6.34E-05	1.94E-04	1.90E-04	2.03E-05	1.03E-03	3.6E-07	1.1E-06	6.2E-07	5.6E-07	2.6E-07	1.2E-08	2.9E-07	3.7E-08	0.0E+00	0.0E+00	3.4E-07
308	RESI(N)	377173.4	3756839.75	377173.42, 3756839.75	0.18209	0.14203	0.16265	0.09278	0.06544	0.19899	0.21706	0.22267	1.18E-04	1.83E-04	1.54E-04	8.76E-05	6.18E-05	1.87E-04	1.92E-04	2.28E-05	1.01E-03	3.5E-07	1.1E-06	6.1E-07	5.5E-07	2.5E-07	1.2E-08	2.8E-07	3.6E-08	0.0E+00	0.0E+00	3.3E-07
309	RESI(N)	377218.4	3756839.75	377218.42, 3756839.75	0.17864	0.1354	0.15307	0.08809	0.06277	0.18823	0.21214	0.25923	1.16E-04	1.75E-04	1.45E-04	8.32E-05	5.92E-05	1.77E-04	1.88E-04	2.66E-05	9.69E-04	3.4E-07	1.0E-06	5.9E-07	5.3E-07	2.4E-07	1.1E-08	2.7E-07	3.5E-08	0.0E+00	0.0E+00	3.2E-07
310	RESI(N)	377263.4	3756839.75	377263.42, 3756839.75	0.17046	0.12723	0.1437	0.08218	0.05915	0.17498	0.20196	0.32142	1.10E-04	1.64E-04	1.36E-04	7.76E-05	5.58E-05	1.65E-04	1.79E-04	3.29E-05	9.20E-04	3.2E-07	9.6E-07	5.6E-07	5.0E-07	2.3E-07	1.1E-08	2.6E-07	3.3E-08	0.0E+00	0.0E+00	3.0E-07
311	RESI(N)	377308.4	3756839.75	377308.42, 3756839.75	0.16438	0.12222	0.13989	0.07793	0.05656	0.16617	0.1939	0.45246	1.06E-04	1.58E-04	1.32E-04	7.36E-05	5.34E-05	1.56E-04	1.72E-04	4.63E-05	8.98E-04	3.1E-07	9.4E-07	5.4E-07	4.9E-07	2.2E-07	1.0E-08	2.5E-07	3.2E-08	0.0E+00	0.0E+00	2.9E-07
312	RESI(N)	377353.4	3756839.75	377353.42, 3756839.75	0.15464	0.11589	0.13599	0.07261	0.05298	0.15584	0.18155	0.82801	1.00E-04	1.50E-04	1.29E-04	6.86E-05	5.00E-05	1.47E-04	1.61E-04	8.48E-05	8.89E-04	3.1E-07	9.3E-07	5.4E-07	4.9E-07	2.2E-07	1.0E-08	2.5E-07	3.2E-08	0.0E+00	0.0E+00	2.9E-07
313	RESI(N)	376228.4	3756884.75	376228.42, 3756884.75	0.03482	0.0427	0.0526	0.04203	0.03738	0.04303	0.03597	0.06642	2.25E-05	5.51E-05	4.97E-05	3.97E-05	3.53E-05	4.05E-05	3.19E-05	6.80E-06	2.81E-04	9.7E-08	2.9E-07	1.7E-07	1.5E-07	7.0E-08	3.3E-09	7.9E-08	1.0E-08	0.0E+00	0.0E+00	9.2E-08
314	RESI(N)	376273.4	3756884.75	376273.42, 3756884.75	0.0371	0.04579	0.05708	0.04508	0.03967	0.04631	0.03842	0.06972	2.40E-05	5.91E-05	5.39E-05	4.26E-05	3.74E-05	4.36E-05	3.40E-05	7.14E-06	3.02E-04	1.0E-07	3.2E-07	1.8E-07	1.7E-07	7.6E-08	3.5E-09	8.4E-08	1.1E-08	0.0E+00	0.0E+00	9.9E-08
315	RESI(N)	376318.4	3756884.75	376318.42, 3756884.75	0.03963	0.0492	0.06213	0.04843	0.04208	0.05	0.04114	0.07285	2.57E-05	6.35E-05	5.87E-05	4.57E-05	3.97E-05	4.70E-05	3.65E-05	7.46E-06	3.24E-04	1.1E-07	3.4E-07	2.0E-07	1.8E-07	8.1E-08	3.7E-09	9.1E-08	1.2E-08	0.0E+00	0.0E+00	1.1E-07
316	RESI(N)	376363.4	3756884.75	376363.42, 3756884.75	0.04244	0.05298	0.06784	0.05209	0.04453	0.05418	0.04419	0.07569	2.75E-05	6.84E-05	6.41E-05	4.92E-05	4.20E-05	5.10E-05	3.92E-05	7.75E-06	3.49E-04	1.2E-07	3.6E-07	2.1E-07	1.9E-07	8.7E-08	4.0E-09	9.7E-08	1.3E-08	0.0E+00	0.0E+00	1.1E-07
317	RESI(N)	376408.4	3756884.75	376408.42, 3756884.75	0.0456	0.05716	0.07428	0.056	0.04703	0.0589	0.04762	0.07881	2.95E-05	7.38E-05	7.02E-05	5.29E-05	4.44E-05	5.54E-05	4.22E-05	8.07E-06	3.76E-04	1.3E-07	3.9E-07	2.3E-07	2.1E-07	9.4E-08	4.4E-09	1.1E-07	1.4E-08	0.0E+00	0.0E+00	1.2E-07
318	RESI(N)	376453.4	3756884.75	376453.42, 3756884.75	0.04913	0.06178	0.08151	0.06013	0.04957	0.06426	0.05148	0.08211	3.18E-05	7.97E-05	7.70E-05	5.68E-05	4.68E-05	6.05E-05	4.56E-05	8.41E-06	4.07E-04	1.4E-07	4.2E-07	2.5E-07	2.2E-07	1.0E-07	4.7E-09	1.1E-07	1.5E-08	0.0E+00	0.0E+00	1.3E-07
319	RESI(N)	376498.4	3756884.75	376498.42, 3756884.75	0.05312	0.06687	0.08958	0.06443	0.05213	0.07035	0.05586	0.08563	3.44E-05	8.63E-05	8.47E-05	6.08E-05	4.92E-05	6.62E-05	4.95E-05	8.77E-06	4.40E-04	1.5E-07	4.6E-07	2.7E-07	2.4E-07	1.1E-07	5.1E-09	1.2E-07	1.6E-08	0.0E+00	0.0E+00	1.4E-07
320	RESI(N)	376543.4	3756884.75	376543.42, 3756884.75	0.05761	0.07239	0.09844	0.06869	0.05455	0.07723	0.06083	0.089	3.73E-05	9.34E-05	9.30E-05	6.49E-05	5.15E-05	7.27E-05	5.39E-05	9.12E-06	4.76E-04	1.6E-07	5.0E-07	2.9E-07	2.6E-07	1.2E-07	5.5E-09	1.3E-07	1.7E-08	0.0E+00	0.0E+00	1.6E-07
321	RESI(N)	376588.4	3756884.75	376588.42, 3756884.75	0.06266	0.07818	0.1079	0.07257	0.05667	0.08496	0.06646	0.09171	4.06E-05	1.01E-04	1.02E-04	6.85E-05	5.35E-05	7.99E-05	5.89E-05	9.39E-06	5.14E-04	1.8E-07	5.4E-07	3.1E-07	2.8E-07	1.3E-07	5.9E-09	1.4E-07	1.8E-08	0.0E+00	0.0E+00	1.7E-07

CONSTRUCTION RISK (MITIGATED)

					Concentration (AVERAGE CONC) [ug/m^3] at 1 g/s								Concentration (AVERAGE CONC) [ug/m^3]									Residential Dose					Risk by Age Group					
	Discrete R	X	Y	X, Y	Demo	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Demo	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Unmitigated Total	3rd Tri	0<2	2<9	9<16	16<30	3rd Tri	0<2	2<9	9<16	16<30	Total Risk
322	RESI(N)	376633.4	3756884.75	376633.42, 3756884.75	0.06828	0.08341	0.11646	0.07585	0.05828	0.09304	0.07281	0.09374	4.42E-05	1.08E-04	1.10E-04	7.16E-05	5.50E-05	8.75E-05	6.45E-05	9.60E-06	5.50E-04	1.9E-07	5.8E-07	3.3E-07	3.0E-07	1.4E-07	6.4E-09	1.5E-07	2.0E-08	0.0E+00	0.0E+00	1.8E-07
323	RESI(N)	376678.4	3756884.75	376678.42, 3756884.75	0.07436	0.08936	0.1258	0.07937	0.06014	0.10205	0.07989	0.09705	4.81E-05	1.15E-04	1.19E-04	7.49E-05	5.68E-05	9.60E-05	7.08E-05	9.94E-06	5.91E-04	2.0E-07	6.2E-07	3.6E-07	3.2E-07	1.5E-07	6.8E-09	1.6E-07	2.1E-08	0.0E+00	0.0E+00	1.9E-07
324	RESI(N)	376723.4	3756884.75	376723.42, 3756884.75	0.0809	0.09481	0.13351	0.08247	0.06162	0.1112	0.0875	0.10033	5.24E-05	1.22E-04	1.26E-04	7.79E-05	5.81E-05	1.05E-04	7.75E-05	1.03E-05	6.29E-04	2.2E-07	6.6E-07	3.8E-07	3.5E-07	1.6E-07	7.3E-09	1.8E-07	2.3E-08	0.0E+00	0.0E+00	2.1E-07
325	RESI(N)	376768.4	3756884.75	376768.42, 3756884.75	0.0884	0.10088	0.14177	0.08556	0.06305	0.12136	0.0963	0.10463	5.72E-05	1.30E-04	1.34E-04	8.08E-05	5.95E-05	1.14E-04	8.53E-05	1.07E-05	6.72E-04	2.3E-07	7.0E-07	4.1E-07	3.7E-07	1.7E-07	7.8E-09	1.9E-07	2.4E-08	0.0E+00	0.0E+00	2.2E-07
326	RESI(N)	376813.4	3756884.75	376813.42, 3756884.75	0.09656	0.10669	0.14883	0.08796	0.06393	0.1318	0.10605	0.10944	6.25E-05	1.38E-04	1.41E-04	8.30E-05	6.03E-05	1.24E-04	9.40E-05	1.12E-05	7.13E-04	2.5E-07	7.5E-07	4.3E-07	3.9E-07	1.8E-07	8.2E-09	2.0E-07	2.6E-08	0.0E+00	0.0E+00	2.3E-07
327	RESI(N)	376858.4	3756884.75	376858.42, 3756884.75	0.10462	0.11114	0.15268	0.08877	0.06374	0.14113	0.11607	0.11417	6.77E-05	1.43E-04	1.44E-04	8.38E-05	6.02E-05	1.33E-04	1.03E-04	1.17E-05	7.47E-04	2.6E-07	7.8E-07	4.5E-07	4.1E-07	1.9E-07	8.6E-09	2.1E-07	2.7E-08	0.0E+00	0.0E+00	2.4E-07
328	RESI(N)	376903.4	3756884.75	376903.42, 3756884.75	0.11354	0.11561	0.15541	0.08901	0.06341	0.15078	0.12723	0.1204	7.35E-05	1.49E-04	1.47E-04	8.40E-05	5.98E-05	1.42E-04	1.13E-04	1.23E-05	7.80E-04	2.7E-07	8.2E-07	4.7E-07	4.3E-07	2.0E-07	9.0E-09	2.2E-07	2.8E-08	0.0E+00	0.0E+00	2.5E-07
329	RESI(N)	376948.4	3756884.75	376948.42, 3756884.75	0.12172	0.11844	0.15474	0.08795	0.06241	0.1582	0.13807	0.12722	7.88E-05	1.53E-04	1.46E-04	8.30E-05	5.89E-05	1.49E-04	1.22E-04	1.30E-05	8.04E-04	2.8E-07	8.4E-07	4.9E-07	4.4E-07	2.0E-07	9.3E-09	2.2E-07	2.9E-08	0.0E+00	0.0E+00	2.6E-07
330	RESI(N)	376993.4	3756884.75	376993.42, 3756884.75	0.1295	0.11999	0.15184	0.08634	0.06124	0.1631	0.1485	0.13537	8.38E-05	1.55E-04	1.43E-04	8.15E-05	5.78E-05	1.53E-04	1.32E-04	1.39E-05	8.20E-04	2.8E-07	8.6E-07	5.0E-07	4.5E-07	2.1E-07	9.5E-09	2.3E-07	2.9E-08	0.0E+00	0.0E+00	2.7E-07
331	RESI(N)	377038.4	3756884.75	377038.42, 3756884.75	0.13661	0.12027	0.14754	0.08462	0.06015	0.16521	0.15758	0.14547	8.84E-05	1.55E-04	1.39E-04	7.99E-05	5.68E-05	1.55E-04	1.40E-04	1.49E-05	8.30E-04	2.9E-07	8.7E-07	5.0E-07	4.6E-07	2.1E-07	9.6E-09	2.3E-07	3.0E-08	0.0E+00	0.0E+00	2.7E-07
332	RESI(N)	377083.4	3756884.75	377083.42, 3756884.75	0.14261	0.11994	0.143	0.08325	0.05941	0.16529	0.16553	0.15878	9.23E-05	1.55E-04	1.35E-04	7.86E-05	5.61E-05	1.55E-04	1.47E-04	1.63E-05	8.35E-04	2.9E-07	8.7E-07	5.1E-07	4.6E-07	2.1E-07	9.7E-09	2.3E-07	3.0E-08	0.0E+00	0.0E+00	2.7E-07
333	RESI(N)	377128.4	3756884.75	377128.42, 3756884.75	0.14615	0.11808	0.13736	0.08148	0.05845	0.16253	0.16996	0.17635	9.46E-05	1.52E-04	1.30E-04	7.69E-05	5.52E-05	1.53E-04	1.51E-04	1.81E-05	8.31E-04	2.9E-07	8.7E-07	5.0E-07	4.6E-07	2.1E-07	9.6E-09	2.3E-07	3.0E-08	0.0E+00	0.0E+00	2.7E-07
334	RESI(N)	377173.4	3756884.75	377173.42, 3756884.75	0.14683	0.115	0.13108	0.07914	0.05719	0.15762	0.17114	0.20115	9.51E-05	1.48E-04	1.24E-04	7.47E-05	5.40E-05	1.48E-04	1.52E-04	2.06E-05	8.17E-04	2.8E-07	8.5E-07	4.9E-07	4.5E-07	2.0E-07	9.4E-09	2.3E-07	2.9E-08	0.0E+00	0.0E+00	2.7E-07
335	RESI(N)	377218.4	3756884.75	377218.42, 3756884.75	0.14464	0.1108	0.12454	0.07606	0.05548	0.15102	0.16861	0.23888	9.36E-05	1.43E-04	1.18E-04	7.18E-05	5.24E-05	1.42E-04	1.49E-04	2.45E-05	7.94E-04	2.8E-07	8.3E-07	4.8E-07	4.4E-07	2.0E-07	9.2E-09	2.2E-07	2.9E-08	0.0E+00	0.0E+00	2.6E-07
336	RESI(N)	377263.4	3756884.75	377263.42, 3756884.75	0.14051	0.10614	0.11861	0.0725	0.05339	0.14366	0.16351	0.30307	9.10E-05	1.37E-04	1.12E-04	6.85E-05	5.04E-05	1.35E-04	1.45E-04	3.10E-05	7.70E-04	2.7E-07	8.0E-07	4.7E-07	4.2E-07	1.9E-07	8.9E-09	2.1E-07	2.8E-08	0.0E+00	0.0E+00	2.5E-07
337	RESI(N)	377308.4	3756884.75	377308.42, 3756884.75	0.13475	0.10106	0.11341	0.06842	0.05079	0.13558	0.15625	0.43331	8.72E-05	1.30E-04	1.07E-04	6.46E-05	4.79E-05	1.28E-04	1.38E-04	4.44E-05	7.48E-04	2.6E-07	7.8E-07	4.5E-07	4.1E-07	1.9E-07	8.6E-09	2.1E-07	2.7E-08	0.0E+00	0.0E+00	2.4E-07
338	RESI(N)	377353.4	3756884.75	377353.42, 3756884.75	0.12602	0.09471	0.10798	0.0632	0.04724	0.12574	0.14558	0.80785	8.16E-05	1.22E-04	1.02E-04	5.97E-05	4.46E-05	1.18E-04	1.29E-04	8.27E-05	7.40E-04	2.6E-07	7.7E-07	4.5E-07	4.1E-07	1.9E-07	8.6E-09	2.1E-07	2.7E-08	0.0E+00	0.0E+00	2.4E-07
339	RESI(N)	376228.4	3756929.75	376228.42, 3756929.75	0.03361	0.04068	0.04985	0.04009	0.03563	0.04122	0.03475	0.05815	2.18E-05	5.25E-05	4.71E-05	3.79E-05	3.36E-05	3.88E-05	3.08E-05	5.96E-06	2.68E-04	9.3E-08	2.8E-07	1.6E-07	1.5E-07	6.7E-08	3.1E-09	7.5E-08	9.6E-09	0.0E+00	0.0E+00	8.8E-08
340	RESI(N)	376273.4	3756929.75	376273.42, 3756929.75	0.0357	0.04345	0.05384	0.04283	0.03763	0.04421	0.037	0.06098	2.31E-05	5.61E-05	5.09E-05	4.04E-05	3.55E-05	4.16E-05	3.28E-05	6.25E-06	2.87E-04	9.9E-08	3.0E-07	1.7E-07	1.6E-07	7.2E-08	3.3E-09	8.0E-08	1.0E-08	0.0E+00	0.0E+00	9.4E-08
341	RESI(N)	376318.4	3756929.75	376318.42, 3756929.75	0.03803	0.04649	0.0583	0.04579	0.03969	0.04756	0.0395	0.06355	2.46E-05	6.00E-05	5.51E-05	4.32E-05	3.75E-05	4.47E-05	3.50E-05	6.51E-06	3.07E-04	1.1E-07	3.2E-07	1.9E-07	1.7E-07	7.7E-08	3.5E-09	8.6E-08	1.1E-08	0.0E+00	0.0E+00	1.0E-07
342	RESI(N)	376363.4	3756929.75	376363.42, 3756929.75	0.04061	0.04981	0.06327	0.04894	0.04176	0.05131	0.0423	0.066	2.63E-05	6.43E-05	5.98E-05	4.62E-05	3.94E-05	4.83E-05	3.75E-05	6.76E-06	3.29E-04	1.1E-07	3.4E-07	2.0E-07	1.8E-07	8.2E-08	3.8E-09	9.2E-08	1.2E-08	0.0E+00	0.0E+00	1.1E-07
343	RESI(N)	376408.4	3756929.75	376408.42, 3756929.75	0.04348	0.05343	0.06879	0.05222	0.04381	0.05552	0.04542	0.06853	2.81E-05	6.90E-05	6.50E-05	4.93E-05	4.13E-05	5.22E-05	4.03E-05	7.02E-06	3.52E-04	1.2E-07	3.7E-07	2.1E-07	1.9E-07	8.8E-08	4.1E-09	9.8E-08	1.3E-08	0.0E+00	0.0E+00	1.2E-07
344	RESI(N)	376453.4	3756929.75	376453.42, 3756929.75	0.04669	0.05737	0.07486	0.05559	0.04585	0.06024	0.04892	0.07111	3.02E-05	7.41E-05	7.07E-05	5.25E-05	4.33E-05	5.67E-05	4.34E-05	7.28E-06	3.78E-04	1.3E-07	4.0E-07	2.3E-07	2.1E-07	9.5E-08	4.4E-09	1.1E-07	1.4E-08	0.0E+00	0.0E+00	1.2E-07
345	RESI(N)	376498.4	3756929.75	376498.42, 3756929.75	0.05027	0.06164	0.08149	0.05896	0.04785	0.06553	0.05285	0.07377	3.25E-05	7.96E-05	7.70E-05	5.57E-05	4.52E-05	6.16E-05	4.68E-05	7.56E-06	4.06E-04	1.4E-07	4.2E-07	2.5E-07	2.2E-07	1.0E-07	4.7E-09	1.1E-07	1.5E-08	0.0E+00	0.0E+00	1.3E-07
346	RESI(N)	376543.4	3756929.75	376543.42, 3756929.75	0.05425	0.06612	0.08851	0.06213	0.04967	0.0714	0.05726	0.07606	3.51E-05	8.53E-05	8.36E-05	5.87E-05	4.69E-05	6.72E-05	5.07E-05	7.79E-06	4.35E-04	1.5E-07	4.6E-07	2.6E-07	2.4E-07	1.1E-07	5.0E-09	1.2E-07	1.6E-08	0.0E+00	0.0E+00	1.4E-07
347	RESI(N)	376588.4	3756929.75	376588.42, 3756929.75	0.05869	0.07053	0.09538	0.06509	0.0513	0.07771	0.06221	0.0783	3.80E-05	9.10E-05	9.01E-05	6.15E-05	4.84E-05	7.31E-05	5.51E-05	8.02E-06	4.65E-04	1.6E-07	4.9E-07	2.8E-07	2.6E-07	1.2E-07	5.4E-09	1.3E-07	1.7E-08	0.0E+00	0.0E+00	1.5E-07
348	RESI(N)	376633.4	3756929.75	376633.42, 3756929.75	0.06344	0.07478	0.10198	0.06773	0.0527	0.08429	0.06765	0.08054	4.11E-05	9.65E-05	9.64E-05	6.39E-05	4.97E-05	7.93E-05	6.00E-05	8.25E-06	4.95E-04	1.7E-07	5.2E-07	3.0E-07	2.7E-07	1.2E-07	5.7E-09	1.4E-07	1.8E-08	0.0E+00	0.0E+00	1.6E-07
349	RESI(N)	376678.4	3756929.75	376678.42, 3756929.75	0.06839	0.07885	0.10768	0.07021	0.05397	0.09099	0.07339	0.08303	4.43E-05	1.02E-04	1.02E-04	6.63E-05	5.09E-05	8.56E-05	6.50E-05	8.50E-06	5.24E-04	1.8E-07	5.5E-07	3.2E-07	2.9E-07	1.3E-07	6.1E-09	1.5E-07	1.9E-08	0.0E+00	0.0E+00	1.7E-07
350	RESI(N)	376723.4	3756929.75	376723.42, 3756929.75	0.074	0.08335	0.11379	0.07275	0.05526	0.09828	0.07989	0.08634	4.79E-05	1.08E-04	1.08E-04	6.87E-05	5.21E-05	9.25E-05	7.08E-05	8.84E-06	5.56E-04	1.9E-07	5.8E-07	3.4E-07	3.0E-07	1.4E-07	6.4E-09	1.6E-07	2.0E-08	0.0E+00	0.0E+00	1.8E-07
351	RESI(N)	376768.4	3756929.75	376768.42, 3756929.75	0.08015	0.08792	0.11959	0.07507	0.05632	0.10596	0.08711	0.09028	5.19E-05	1.13E-04	1.13E-04	7.09E-05	5.31E-05	9.97E-05	7.72E-05	9.25E-06	5.89E-04	2.0E-07	6.2E-07	3.6E-07	3.2E-07	1.5E-07	6.8E-09	1.6E-07	2.1E-08	0.0E+00	0.0E+00	1.9E-07
352	RESI(N)	376813.4	3756929.75	376813.42, 3756929.75	0.08642	0.09195	0.12397	0.0766	0.05677	0.11336	0.0947	0.09451	5.59E-05	1.19E-04	1.17E-04	7.23E-05	5.36E-05	1.07E-04	8.39E-05	9.68E-06	6.18E-04	2.1E-07	6.5E-07	3.7E-07	3.4E-07	1.5E-07	7.1E-09	1.7E-07	2.2E-08	0.0E+00	0.0E+00	2.0E-07
353	RESI(N)	376858.4	3756929.75	376858.42, 3756929.75	0.09279	0.09531	0.12661	0.07714	0.0566	0.12031	0.10258	0.09928	6.01E-05	1.23E-04	1.20E-04	7.28E-05	5.34E-05	1.13E-04	9.09E-05	1.02E-05	6.43E-04	2.2E-07	6.7E-07	3.9E-07	3.5E-07	1.6E-07	7.4E-09	1.8E-07	2.3E-08	0.0E+00	0.0E+00	2.1E-07
354	RESI(N)	376903.4	3756929.75	376903.42, 3756929.75	0.09894	0.09792	0.12741	0.07676	0.05595	0.12642	0.11051	0.10483	6.40E-05	1.26E-04	1.20E-04	7.25E-05	5.28E-05	1.19E-04	9.79E-05	1.07E-05	6.64E-04	2.3E-07	6.9E-07	4.0E-07	3.6E-07	1.7E-07	7.7E-09	1.9E-07	2.4E-08	0.0E+00	0.0E+00	2.2E-07
355	RESI(N)	376948.4	3756929.75	376948.42, 3756929.75	0.10489	0.09959	0.12642	0.07568	0.055	0.13102	0.11825	0.11139	6.79E-05	1.29E-04	1.19E-04	7.15E-05	5.19E-05	1.23E-04	1.05E-04	1.14E-05	6.79E-04	2.3E-07	7.1E-07	4.1E-07	3.7E-07	1.7E-07	7.8E-09	1.9E-07	2.4E-08	0.0E+00	0.0E+00	2.2E-07
356	RESI(N)	376993.4	3756929.75	376993.42, 3756929.75	0.11032	0.10003	0.12366	0.07407	0.05382	0.1336	0.12477	0.11916	7.14E-05	1.29E-04	1.17E-04	6.99E-05	5.08E-05	1.26E-04	1.11E-04	1.22E-05	6.87E-04	2.4E-07	7.2E-07	4.2E-07	3.8E-07	1.7E-07	7.9E-09	1.9E-07	2.5E-08	0.0E+00	0.0E+00	2.2E-07
357	RESI(N)	377038.4	3756929.75	377038.42, 3756929.75	0.11507	0.09988	0.12032	0.07261	0.05286	0.13447	0.13093	0.12907	7.45E-05	1.29E-04	1.14E-04	6.86E-05	4.99E-05	1.27E-04	1.16E-04	1.32E-05	6.91E-04	2.4E-07	7.2E-07	4.2E-07	3.8E-07	1.7E-07	8.0E-09	1.9E-07	2.5E-08	0.0E+00	0.0E+00	2.3E-07
358	RESI(N)	377083.4	3756929.75	377083.42, 3756929.75	0.11854	0.09894	0.11644	0.07125	0.05202	0.13348	0.13552	0.14194	7.67E-05	1.28E-04	1.10E-04	6.73E-05	4.91E-05	1.26E-04	1.20E-04	1.45E-05	6.91E-04	2.4E-07	7.2E-07	4.2E-07	3.8E-07	1.7E-07	8.0E-09	1.9E-07	2.5E-08	0.0E+00	0.0E+00	2.3E-07
359	RESI(N)	377128.4	3756929.75	377128.42, 3756929.75	0.1208	0.09767	0.11269	0.07012	0.05143	0.13156	0.13852	0.15966	7.82E-05	1.26E-04	1.06E-04	6.62E-05	4.85E-05	1.24E-04	1.23E-04	1.64E-05	6.88E-04	2.4E-07	7.2E-07	4.2E-07	3.8E-07	1.7E-07	8.0E-09	1.9E-07	2.5E-08	0.0E+00	0.0E+00	2.2E-07
360	RESI(N)	377173.4	3756929.75	377173.42, 3756929.75	0.12105	0.09549	0.10833	0.06853	0.0506	0.12824	0.13901	0.18469	7.84E-05	1.23E-04	1.02E-04	6.47E-05	4.78E-05	1.21E-04	1.23E-04	1.89E-05	6.79E-04	2.4E-07	7.1E-07	4.1E-07	3.7E-07	1.7E-07	7.9E-09	1.9E-07	2.4E-08	0.0E+00	0.0E+00	2.2E-07
361	RESI(N)	377218.4	3756929.75	377218.42, 3756929.75	0.11915	0.09231	0.10333	0.06624	0.04929	0.12351	0.13683	0.22262	7.71E-05	1.19E-04	9.76E-05	6.25E-05	4.65E-05	1.16E-04	1.21E-04	2.28E-05	6.63E-04	2.3E-07	6.9E-07	4.0E-07	3.6E-07	1.7E-07	7.7E-09	1.9E-07	2.4E-08	0.0E+00	0.0E+00	2.2E-07
362	RESI(N)	377263.4	3756929.75	377263.42, 3756929.75	0.11656	0.08919	0.09904	0.06378	0.0479	0.11878	0.13364	0.28694	7.55E-05	1.15E-04	9.36E-05	6.02E-05	4.52E-05	1.12E-04	1.18E-04	2.94E-05	6.49E-04	2.2E-07	6.8E-07	3.9E-07	3.6E-07	1.6E-07	7.5E-09	1.8E-07	2.3E-08	0.0E+00	0.0E+00	2.1E-07
363	RESI(N)	377308.4	3756929.75	377308.42, 3756929.75	0.11144	0.08453	0.09372	0.06004	0.04546	0.11182	0.1274	0.41598	7.21E-05	1.09E-04	8.86E-05	5.67E-05	4.29E-05	1.05E-04	1.13E-04	4.26E-05	6.30E-04	2.2E-07	6.6E-07	3.8E-07	3.5E-07	1.6E-07	7.3E-09	1.8E-07	2.3E-08	0.0E+00	0.0E+00	2.1E-07
364	RESI(N)	377353.4	3756929.75	377353.42, 3756929.75	0.10268	0.07789	0.0871	0.05459	0.04174	0.10207	0.11701	0.78763	6.65E-05	1.01E-04	8.23E-05	5.15E-05	3.94E-05	9.60E-05	1.04E-04	8.07E-05	6.21E-04	2.1E-07	6.5E-07	3.8E-07	3.4E-07	1.6E-07	7.2E-09	1.7E-07	2.2E-08	0.0E+00	0.0E+00	2.0E-07
365	RESI(N)	376228.4	3756974.75	376228.42, 3756974.75	0.0324	0.03873	0.04721	0.03823	0.03388	0.03946	0.03352	0.05149	2.10E-05	5.00E-05	4.46E-05	3.61E-05	3.20E-05	3.71E-05	2.97E-05	5.27E-06	2.56E-04	8.9E-08	2.7E-07	1.5E-07	1.4E-07	6.4E-08	3.0E-09	7.1E-08	9.2E-09	0.0E+00	0.0E+00	8.4E-08
366	RESI(N)	376273.4	3756974.75	376273.42, 3756974.75	0.03434	0.04119	0.05076	0.04064	0.03557	0.04218	0.0356	0.05373	2.22E-05	5.32E-05	4.80E-05	3.84E-05	3.36E-05	3.97E-05	3.15E-05	5.50E-06	2.72E-04	9.4E-08	2.8E-07	1.6E-07	1.5E-07	6.8E-08	3.1E-09	7.6E-08	9.8E-09	0.0E+00	0.0E+00	8.9E-08
367	RESI(N)	376318.4	3756974.75	376318.42, 3756974.75	0.03648	0.04388	0.05467	0.04322	0.03734	0.0452	0.0379	0.05613	2.36E-05	5.66E-05	5.17E-05	4.08E-05	3.52E-05	4.25E-05	3.36E-05	5.75E-06	2.90E-04	1.0E-07	3.0E-07	1.8E-07	1.6E-07	7.3E-08	3.4E-09	8.1E-08	1.0E-08	0.0E+00	0.0E+00	9.5E-08
368	RESI(N)	376363.4	3756974.75	376363.42, 3756974.75	0.03884	0.0468	0.05898	0.0459	0.03909	0.04857	0.04045	0.05839	2.51E-05	6.04E-05	5.57E-05	4.33E-05	3.69E-05	4.57E-05	3.58E-05	5.98E-06	3.09E-04	1.1E-07	3.2E-07	1.9E-07	1.7E-07	7.7E-08	3.6E-09	8.6E-08	1.1E-08	0.0E+00	0.0E+00	1.0E-07
369	RESI(N)	376408.4	3756974.75	376408.42, 3756974.75	0.04145	0.04995	0.06368	0.04866	0.04084	0.05231	0.04329	0.06068	2.68E-05	6.45E-05	6.02E-05	4.59E-05	3.85E-05	4.92E-05	3.84E-05	6.22E-06	3.30E-04	1.1E-07	3.4E-07	2.0E-07	1.8E-07	8.3E-08	3.8E-09	9.2E-08	1.2E-08	0.0E+00	0.0E+00	1.1E-07
370	RESI(N)	376453.4	3756974.75	376453.42, 3756974.75	0.04435	0.05334	0.06877	0.05143	0.04253	0.05645	0.04645	0.06294	2.87E-05	6.89E-05	6.50E-05	4.86E-05	4.01E-05	5.31E-05	4.12E-05	6.45E-06	3.52E-04	1.2E-07	3.7E-07	2.1E-07	1.9E-07	8.8E-08	4.1E-09	9.8E-08	1.3E-08	0.0E+00	0.0E+00	1.1E-07
371	RESI(N)	376498.4	3756974.75	376498.42, 3756974.75	0.04755	0.05688	0.07416	0.05403	0.04407	0.06101	0.04997	0.06489	3.08E-05	7.34E-05	7.01E-05	5.10E-05	4.16E-05	5.74E-05	4.43E-05	6.65E-06	3.75E-04	1.3E-07	3.9E-07	2.3E-07	2.1E-07	9.4E-08	4.3E-09	1.0E-07	1.3E-08	0.0E+00	0.0E+00	1.2E-07
372	RESI(N)	376543.4	3756974.75	376543.42, 3756974.75	0.05108	0.06064	0.07982	0.05665	0.04565	0.06601	0.05388	0.06714	3.31E-05	7.83E-05	7.54E-05	5.35E-05	4.31E-05	6.21E-05	4.77E-05	6.88E-06	4.00E-04	1.4E-07	4.2E-07	2.4E-07	2.2E-07	1.0E-07	4.6E-09	1.1E-07	1.4E-08	0.0E+00	0.0E+00	1.3E-07
373	RESI(N)	376588.4	3756974.75	376588.42, 3756974.75	0.05496	0.0642	0.08515	0.05898	0.04697	0.07126	0.05821	0.06911	3.56E-05	8.29E-05	8.05E-05	5.57E-05	4.43E-05	6.70E-05	5.16E-05	7.08E-06	4.25E-04	1.5E-07	4.4E-07	2.6E-07	2.3E-07	1.1E-07	4.9E-09	1.2E-07	1.5E-08	0.0E+00	0.0E+00	1.4E-07
374	RESI(N)	376633.4	3756974.75	376633.42, 3756974.75	0.05903	0.06755	0.09011	0.06102	0.04807	0.07661	0.06289	0.07106	3.82E-05	8.72E-05	8.52E-05	5.76E-05	4.54E-05	7.21E-05	5.57E-05	7.28E-06	4.49E-04	1.6E-07	4.7E-07	2.7E-07	2.5E-07	1.1E-07	5.2E-09	1.3E-07	1.6E-08	0.0E+00	0.0E+00	1.5E-07
375	RESI(N)	376678.4	3756974.75	376678.42, 3756974.75	0.0631	0.07037	0.09365	0.06276	0.04891	0.08158	0.06761	0.07301	4.08E-05	9.08E-05	8.85E-05	5.93E-05	4.62E-05	7.67E-05	5.99E-05	7.48E-06	4.70E-04	1.6E-07	4.9E-07	2.8E-07	2.6E-07	1.2E-07	5.4E-09	1.3E-07	1.7E-08	0.0E+00	0.0E+00	1.5E-07
376	RESI(N)	376723.4	3756974.75	376723.42, 3756974.75	0.06786	0.07407	0.09845	0.06489	0.05004	0.08751	0.07313	0.07622	4.39E-05	9.56E-05	9.30E-05	6.13E-05	4.72E-05	8.23E-05	6.48E-05	7.81E-06	4.96E-04	1.7E-07	5.2E-07	3.0E-07	2.7E-07	1.2E-07	5.7E-09	1.4E-07	1.8E-08	0.0E+00	0.0E+00	1.6E-07
377	RESI(N)	376768.4	3756974.75	376768.42, 3756974.75	0.07282	0.07748	0.10245	0.06659	0.05078	0.0933	0.07897	0.07973	4.71E-05	1.00E-04	9.68E-05	6.29E-05	4.79E-05	8.78E-05	7.00E-05	8.17E-06	5.21E-04	1.8E-07	5.4E-07	3.2E-07	2.9E-07	1.3E-07	6.0E-09	1.5E-07	1.9E-08	0.0E+00	0.0E+00	1.7E-07
378	RESI(N)	376813.4	3756974.75	376813.42, 3756974.75	0.07779	0.08039	0.1053	0.06759	0.051	0.09874	0.08498	0.08361	5.04E-05	1.04E-04	9.95E-05	6.38E-05	4.81E-05	9.29E-05	7.53E-05	8.56E-06	5.42E-04	1.9E-07	5.7E-07	3.3E-07	3.0E-07	1.4E-07	6.3E-09	1.5E-07	1.9E-08	0.0E+00	0.0E+00	1.8E-07
379	RESI(N)	376858.4	3756974.75	376858.42, 3756974.75	0.08201	0.08221	0.10608	0.06742	0.0504	0.10304	0.09053	0.08767	5.31E-05	1.06E-04	1.00E-04	6.37E-05	4.76E-05	9.69E-05	8.02E-05	8.98E-06	5.57E-04	1.9E-07	5.8E-07	3.4E-07	3.1E-07	1.4E-07	6.4E-09	1.6E-07	2.0E-08	0.0E+00	0.0E+00	1.8E-07
380	RESI(N)	376903.4	3756974.75	376903.42, 3756974.75	0.08694	0.08422	0.1067	0.06709	0.04992	0.10755	0.09673	0.09313	5.63E-05	1.09E-04	1.01E-04	6.33E-05	4.71E-05	1.01E-04	8.57E-05	9.54E-06	5.73E-04	2.0E-07	6.0E-07	3.5E-07	3.1E-07	1.4E-07	6.6E-09	1.6E-07	2.1E-08	0.0E+00	0.0E+00	1.9E-07
381	RESI(N)	376948.4	3756974.75	376948.42, 3756974.75	0.09137	0.08505	0.10547	0.06596	0.04897	0.1104	0.10206	0.09932	5.91E-05	1.10E-04	9.97E-05	6.23E-05	4.62E-05	1.04E-04	9.04E-05	1.02E-05	5.82E-04	2.0E-07	6.1E-07	3.5E-07	3.2E-07	1.5E-07	6.7E-09	1.6E-07	2.1E-08	0.0E+00	0.0E+00	1.9E-07
382	RESI(N)	376993.4	3756974.75	376993.42, 3756974.75	0.09518	0.08509	0.10313	0.06454	0.04791	0.11178	0.10672	0.10684	6.16E-05	1.10E-04	9.75E-05	6.09E-05	4.52E-05	1.05E-04	9.46E-05	1.09E-05	5.86E-04	2.0E-07	6.1E-07	3.5E-07	3.2E-07	1.5E-07	6.8E-09	1.6E-07	2.1E-08	0.0E+00	0.0E+00	1.9E-07
383	RESI(N)	377038.4	3756974.75	377038.42, 3756974.75	0.09846	0.08478	0.10059	0.06337	0.04713	0.11205	0.11091	0.11655	6.37E-05	1.09E-04	9.51E-05	5.98E-05	4.45E-05	1.05E-04	9.83E-05	1.19E-05	5.88E-04	2.0E-07	6.1E-07	3.6E-07	3.2E-07	1.5E-07	6.8E-09	1.6E-07	2.1E-08	0.0E+00	0.0E+00	1.9E-07
384	RESI(N)	377083.4	3756974.75	377083.42, 3756974.75	0.10059	0.08378	0.09753	0.06222	0.04637	0.11089	0.11372	0.1292	6.51E-05	1.08E-04	9.22E-05	5.87E-05	4.38E-05	1.04E-04	1.01E-04	1.32E-05	5.86E-04	2.0E-07	6.1E-07	3.5E-07	3.2E-07	1.5E-07	6.8E-09	1.6E-07	2.1E-08	0.0E+00	0.0E+00	1.9E-07
385	RESI(N)	377128.4	3756974.75	377128.42, 3756974.75	0.1019	0.08268	0.09471	0.06135	0.04591	0.10927	0.11545	0.14669	6.60E-05	1.07E-04	8.95E-05	5.79E-05	4.33E-05	1.03E-04	1.02E-04	1.50E-05	5.84E-04	2.0E-07	6.1E-07	3.5E-07	3.2E-07	1.5E-07	6.7E-09	1.6E-07	2.1E-08	0.0E+00	0.0E+00	1.9E-07
386	RESI(N)	377173.4	3756974.75	377173.42, 3756974.75	0.10189	0.08106	0.09156	0.06024	0.04533	0.10688	0.11555	0.17159	6.60E-05	1.05E-04	8.65E-05	5.69E-05	4.28E-05	1.01E-04	1.02E-04	1.76E-05	5.77E-04	2.0E-07	6.0E-07	3.5E-07	3.2E-07	1.4E-07	6.7E-09	1.6E-07	2.1E-08	0.0E+00	0.0E+00	1.9E-07
387	RESI(N)	377218.4	3756974.75	377218.42, 3756974.75	0.10018	0.07851	0.08758	0.05843	0.04427	0.10326	0.1136	0.20929	6.49E-05	1.01E-04	8.28E-05	5.52E-05	4.18E-05	9.71E-05	1.01E-04	2.14E-05	5.65E-04	2.0E-07	5.9E-07	3.4E-07	3.1E-07	1.4E-07	6.5E-09	1.6E-07	2.0E-08	0.0E+00	0.0E+00	1.8E-07
388	RESI(N)	377263.4	3756974.75	377263.42, 3756974.75	0.09777	0.07576	0.08376	0.0563	0.04301	0.09933	0.1107	0.27291	6.33E-05	9.78E-05	7.92E-05	5.32E-05	4.06E-05	9.34E-05	9.81E-05	2.80E-05	5.53E-04	1.9E-07	5.8E-07	3.3E-07	3.0E-07	1.4E-07	6.4E-09	1.5E-07	2.0E-08	0.0E+00	0.0E+00	1.8E-07
389	RESI(N)	377308.4	3756974.75	377308.42, 3756974.75	0.09415	0.07233	0.07959	0.05346	0.04118	0.09436	0.10637	0.40016	6.09E-05	9.34E-05	7.52E-05	5.05E-05	3.89E-05	8.88E-05	9.43E-05	4.10E-05	5.43E-04	1.9E-07	5.7E-07	3.3E-07	3.0E-07	1.4E-07	6.3E-09	1.5E-07	2.0E-08	0.0E+00	0.0E+00	1.8E-07
390	RESI(N)	377353.4	3756974.75	377353.42, 3756974.75	0.08688	0.06661	0.07347	0.04868	0.03793	0.08624	0.09789	0.76642	5.62E-05	8.60E-05	6.94E-05	4.60E-05	3.58E-05	8.11E-05	8.67E-05	7.85E-05	5.40E-04	1.9E-07	5.6E-07	3.3E-07	3.0E-07	1.4E-07	6.2E-09	1.5E-07	1.9E-08	0.0E+00	0.0E+00	1.8E-07
391	RESI(N)	376228.4	3757019.75	376228.42, 3757019.75	0.03122	0.03686	0.04471	0.03643	0.03221	0.03774	0.03229	0.04651	2.02E-05	4.76E-05	4.23E-05	3.44E-05	3.04E-05	3.55E-05	2.86E-05	4.76E-06	2.44E-04	8.4E-08	2.5E-07	1.5E-07	1.3E-07	6.1E-08	2.8E-09	6.8E-08	8.8E-09	0.0E+00	0.0E+00	8.0E-08
392	RESI(N)	376273.4	3757019.75	376273.42, 3757019.75	0.03301	0.03908	0.04785	0.03857	0.03373	0.04022	0.03421	0.04863	2.14E-05	5.04E-05	4.52E-05	3.64E-05	3.18E-05	3.78E-05	3.03E-05	4.98E-06	2.58E-04	8.9E-08	2.7E-07	1.6E-07	1.4E-07	6.5E-08	3.0E-09	7.2E-08	9.3E-09	0.0E+00	0.0E+00	8.4E-08
393	RESI(N)	376318.4	3757019.75	376318.42, 3757019.75	0.03497	0.04146	0.05127	0.04079	0.03521	0.04295	0.03632	0.05061	2.26E-05	5.35E-05	4.85E-05	3.85E-05	3.32E-05	4.04E-05	3.22E-05	5.18E-06	2.74E-04	9.5E-08	2.9E-07	1.7E-07	1.5E-07	6.9E-08	3.2E-09	7.7E-08	9.9E-09	0.0E+00	0.0E+00	9.0E-08
394	RESI(N)	376363.4	3757019.75	376363.42, 3757019.75	0.03713	0.04402	0.05498	0.04307	0.0367	0.04596	0.03866	0.05264	2.40E-05	5.68E-05	5.20E-05	4.07E-05	3.46E-05	4.32E-05	3.43E-05	5.39E-06	2.91E-04	1.0E-07	3.0E-07	1.8E-07	1.6E-07	7.3E-08	3.4E-09	8.1E-08	1.0E-08	0.0E+00	0.0E+00	9.5E-08
395	RESI(N)	376408.4	3757019.75	376408.42, 3757019.75	0.03951	0.04674	0.05897	0.04536	0.03814	0.04926	0.04124	0.05459	2.56E-05	6.03E-05	5.57E-05	4.28E-05	3.60E-05	4.63E-05	3.65E-05	5.59E-06	3.09E-04	1.1E-07	3.2E-07	1.9E-07	1.7E-07	7.7E-08	3.6E-09	8.6E-08	1.1E-08	0.0E+00	0.0E+00	1.0E-07
396	RESI(N)	376453.4	3757019.75	376453.42, 3757019.75	0.04212	0.04964	0.06321	0.04765	0.03957	0.05288	0.04409	0.05661	2.73E-05	6.41E-05	5.97E-05	4.50E-05	3.73E-05	4.97E-05	3.91E-05	5.80E-06	3.28E-04	1.1E-07	3.4E-07	2.0E-07	1.8E-07	8.2E-08	3.8E-09	9.2E-08	1.2E-08	0.0E+00	0.0E+00	1.1E-07
397	RESI(N)	376498.4	3757019.75	376498.42, 3757019.75	0.04497	0.0525	0.06749	0.04955	0.04068	0.05679	0.04723	0.05793	2.91E-05	6.78E-05	6.38E-05	4.68E-05	3.84E-05	5.34E-05	4.19E-05	5.93E-06	3.47E-04	1.2E-07	3.6E-07	2.1E-07	1.9E-07	8.7E-08	4.0E-09	9.7E-08	1.2E-08	0.0E+00	0.0E+00	1.1E-07
398	RESI(N)	376543.4	3757019.75	376543.42, 3757019.75	0.04809	0.05568	0.07208	0.05177	0.04207	0.06103	0.05068	0.06015	3.11E-05	7.19E-05	6.81E-05	4.89E-05	3.97E-05	5.74E-05	4.49E-05	6.16E-06	3.68E-04	1.3E-07	3.8E-07	2.2E-07	2.0E-07	9.2E-08	4.3E-09	1.0E-07	1.3E-08	0.0E+00	0.0E+00	1.2E-07
399	RESI(N)	376588.4	3757019.75	376588.42, 3757019.75	0.05146	0.05856	0.07624	0.05364	0.04315	0.06537	0.05445	0.06193	3.33E-05	7.56E-05	7.20E-05	5.06E-05	4.07E-05	6.15E-05	4.83E-05	6.34E-06	3.88E-04	1.3E-07	4.1E-07	2.4E-07	2.1E-07	9.7E-08	4.5E-09	1.1E-07	1.4E-08	0.0E+00	0.0E+00	1.3E-07
400	RESI(N)	376633.4	3757019.75	376633.42, 3757019.75	0.05492	0.06121	0.07998	0.05525	0.04404	0.0697	0.05845	0.0637	3.56E-05	7.90E-05	7.56E-05	5.22E-05	4.16E-05	6.56E-05	5.18E-05	6.52E-06	4.08E-04	1.4E-07	4.3E-07	2.5E-07	2.2E-07	1.0E-07	4.7E-09	1.1E-07	1.5E-08	0.0E+00	0.0E+00	1.3E-07
401	RESI(N)	376678.4	3757019.75	376678.42, 3757019.75	0.05832	0.06331	0.08235	0.05657	0.04467	0.07353	0.06239	0.06546	3.78E-05	8.17E-05	7.78E-05	5.34E-05	4.22E-05	6.92E-05	5.53E-05	6.70E-06	4.24E-04	1.5E-07	4.4E-07	2.6E-07	2.3E-07	1.1E-07	4.9E-09	1.2E-07	1.5E-08	0.0E+00	0.0E+00	1.4E-07
402	RESI(N)	376723.4	3757019.75	376723.42, 3757019.75	0.06224	0.0661	0.08574	0.05819	0.0455	0.07809	0.06692	0.06829	4.03E-05	8.53E-05	8.10E-05	5.49E-05	4.29E-05	7.35E-05	5.93E-05	6.99E-06	4.44E-04	1.5E-07	4.6E-07	2.7E-07	2.4E-07	1.1E-07	5.1E-09	1.2E-07	1.6E-08	0.0E+00	0.0E+00	1.5E-07
403	RESI(N)	376768.4	3757019.75	376768.42, 3757019.75	0.06617	0.06856	0.08842	0.05937	0.04595	0.08237	0.07156	0.0714	4.28E-05	8.85E-05	8.36E-05	5.61E-05	4.34E-05	7.75E-05	6.34E-05	7.31E-06	4.63E-04	1.6E-07	4.8E-07	2.8E-07	2.5E-07	1.2E-07	5.3E-09	1.3E-07	1.7E-08	0.0E+00	0.0E+00	1.5E-07
404	RESI(N)	376813.4	3757019.75	376813.42, 3757019.75	0.07025	0.07094	0.09067	0.06017	0.04615	0.08673	0.07649	0.07519	4.55E-05	9.16E-05	8.57E-05	5.68E-05	4.36E-05	8.16E-05	6.78E-05	7.70E-06	4.80E-04	1.7E-07	5.0E-07	2.9E-07	2.6E-07	1.2E-07	5.6E-09	1.3E-07	1.7E-08	0.0E+00	0.0E+00	1.6E-07
405	RESI(N)	376858.4	3757019.75	376858.42, 3757019.75	0.07337	0.07206	0.09077	0.05976	0.04548	0.08963	0.08066	0.07896	4.75E-05	9.30E-05	8.58E-05	5.64E-05	4.29E-05	8.43E-05	7.15E-05	8.09E-06	4.90E-04	1.7E-07	5.1E-07	3.0E-07	2.7E-07	1.2E-07	5.7E-09	1.4E-07	1.8E-08	0.0E+00	0.0E+00	1.6E-07
406	RESI(N)	376903.4	3757019.75	376903.42, 3757019.75	0.07684	0.07301	0.09044	0.05905	0.04474	0.09228	0.08484	0.08382	4.97E-05	9.42E-05	8.55E-05	5.58E-05	4.22E-05	8.68E-05	7.52E-05	8.59E-06	4.98E-04	1.7E-07	5.2E-07	3.0E-07	2.7E-07	1.2E-07	5.8E-09	1.4E-07	1.8E-08	0.0E+00	0.0E+00	1.6E-07
407	RESI(N)	376948.4	3757019.75	376948.42, 3757019.75	0.08057	0.07403	0.09002	0.05843	0.04424	0.0948	0.08944	0.09009	5.22E-05	9.56E-05	8.51E-05	5.52E-05	4.17E-05	8.92E-05	7.93E-05	9.23E-06	5.07E-04	1.8E-07	5.3E-07	3.1E-07	2.8E-07	1.3E-07	5.9E-09	1.4E-07	1.8E-08	0.0E+00	0.0E+00	1.7E-07
408	RESI(N)	376993.4	3757019.75	376993.42, 3757019.75	0.08361	0.07418	0.08853	0.05747	0.04355	0.09592	0.09299	0.09756	5.41E-05	9.58E-05	8.37E-05	5.43E-05	4.11E-05	9.02E-05	8.24E-05	9.99E-06	5.12E-04	1.8E-07	5.3E-07	3.1E-07	2.8E-07	1.3E-07	5.9E-09	1.4E-07	1.8E-08	0.0E+00	0.0E+00	1.7E-07
409	RESI(N)	377038.4	3757019.75	377038.42, 3757019.75	0.08581	0.07365	0.08634	0.05641	0.0428	0.0957	0.09577	0.1069	5.56E-05	9.51E-05	8.16E-05	5.33E-05	4.04E-05	9.00E-05	8.49E-05	1.09E-05	5.12E-04	1.8E-07	5.3E-07	3.1E-07	2.8E-07	1.3E-07	5.9E-09	1.4E-07	1.8E-08	0.0E+00	0.0E+00	1.7E-07
410	RESI(N)	377083.4	3757019.75	377083.42, 3757019.75	0.08711	0.07267	0.08385	0.05542	0.04212	0.09452	0.0975	0.11919	5.64E-05	9.38E-05	7.92E-05	5.23E-05	3.97E-05	8.89E-05	8.64E-05	1.22E-05	5.09E-04	1.8E-07	5.3E-07	3.1E-07	2.8E-07	1.3E-07	5.9E-09	1.4E-07	1.8E-08	0.0E+00	0.0E+00	1.7E-07
411	RESI(N)	377128.4	3757019.75	377128.42, 3757019.75	0.0878	0.07167	0.0816	0.05468	0.04169	0.0931	0.09843	0.13626	5.68E-05	9.25E-05	7.71E-05	5.16E-05	3.93E-05	8.76E-05	8.72E-05	1.40E-05	5.06E-04	1.8E-07	5.3E-07	3.1E-07	2.8E-07	1.3E-07	5.9E-09	1.4E-07	1.8E-08	0.0E+00	0.0E+00	1.7E-07
412	RESI(N)	377173.4	3757019.75	377173.42, 3757019.75	0.08675	0.06958	0.07822	0.05328	0.04077	0.09025	0.09735	0.16034	5.62E-05	8.98E-05	7.39E-05	5.03E-05	3.85E-05	8.49E-05	8.63E-05	1.64E-05	4.96E-04	1.7E-07	5.2E-07	3.0E-07	2.7E-07	1.2E-07	5.7E-09	1.4E-07	1.8E-08	0.0E+00	0.0E+00	1.6E-07
413	RESI(N)	377218.4	3757019.75	377218.42, 3757019.75	0.08546	0.06772	0.0753	0.05198	0.04002	0.08767	0.09588	0.19763	5.53E-05	8.74E-05	7.12E-05	4.91E-05	3.78E-05	8.25E-05	8.50E-05	2.02E-05	4.88E-04	1.7E-07	5.1E-07	3.0E-07	2.7E-07	1.2E-07	5.6E-09	1.4E-07	1.8E-08	0.0E+00	0.0E+00	1.6E-07
414	RESI(N)	377263.4	3757019.75	377263.42, 3757019.75	0.08336	0.0654	0.07206	0.05019	0.03894	0.08448	0.0934	0.26033	5.40E-05	8.44E-05	6.81E-05	4.74E-05	3.67E-05	7.95E-05	8.28E-05	2.67E-05	4.80E-04	1.7E-07	5.0E-07	2.9E-07	2.6E-07	1.2E-07	5.5E-09	1.3E-07	1.7E-08	0.0E+00	0.0E+00	1.6E-07
415	RESI(N)	377308.4	3757019.75	377308.42, 3757019.75	0.08021	0.06241	0.06833	0.04769	0.03733	0.08031	0.08971	0.38551	5.19E-05	8.06E-05	6.46E-05	4.50E-05	3.52E-05	7.56E-05	7.95E-05	3.95E-05	4.72E-04	1.6E-07	4.9E-07	2.9E-07	2.6E-07	1.2E-07	5.5E-09	1.3E-07	1.7E-08	0.0E+00	0.0E+00	1.5E-07
416	RESI(N)	377353.4	3757019.75	377353.42, 3757019.75	0.07462	0.0579	0.06329	0.04385	0.03472	0.07407	0.08328	0.74236	4.83E-05	7.47E-05	5.98E-05	4.14E-05	3.28E-05	6.97E-05	7.38E-05	7.60E-05	4.77E-04	1.6E-07	5.0E-07	2.9E-07	2.6E-07	1.2E-07	5.5E-09	1.3E-07	1.7E-08	0.0E+00	0.0E+00	1.6E-07
417	RESI(N)	376228.4	3757064.75	376228.42, 3757064.75	0.03007	0.03511	0.04233	0.03472	0.03068	0.0361	0.0311	0.04266	1.95E-05	4.53E-05	4.00E-05	3.28E-05	2.90E-05	3.40E-05	2.76E-05	4.37E-06	2.32E-04	8.0E-08	2.4E-07	1.4E-07	1.3E-07	5.8E-08	2.7E-09	6.5E-08	8.4E-09	0.0E+00	0.0E+00	7.6E-08
418	RESI(N)	376273.4	3757064.75	376273.42, 3757064.75	0.03173	0.03707	0.0451	0.03655	0.03191	0.03835	0.03287	0.04432	2.05E-05	4.78E-05	4.26E-05	3.45E-05	3.01E-05	3.61E-05	2.91E-05	4.54E-06	2.45E-04	8.5E-08	2.6E-07	1.5E-07	1.3E-07	6.1E-08	2.8E-09	6.9E-08	8.8E-09	0.0E+00	0.0E+00	8.0E-08
419	RESI(N)	376318.4	3757064.75	376318.42, 3757064.75	0.03353	0.03918	0.04808	0.03846	0.03321	0.0408	0.03481	0.04615	2.17E-05	5.06E-05	4.54E-05	3.63E-05	3.13E-05	3.84E-05	3.08E-05	4.73E-06	2.59E-04	9.0E-08	2.7E-07	1.6E-07	1.4E-07	6.5E-08	3.0E-09	7.2E-08	9.3E-09	0.0E+00	0.0E+00	8.5E-08
420	RESI(N)	376363.4	3757064.75	376363.42, 3757064.75	0.03551	0.0414	0.05126	0.04037	0.03444	0.04348	0.03695	0.04786	2.30E-05	5.34E-05	4.84E-05	3.81E-05	3.25E-05	4.09E-05	3.27E-05	4.90E-06	2.74E-04	9.5E-08	2.9E-07	1.7E-07	1.5E-07	6.9E-08	3.2E-09	7.7E-08	9.8E-09	0.0E+00	0.0E+00	9.0E-08
421	RESI(N)	376408.4	3757064.75	376408.42, 3757064.75	0.03766	0.04374	0.05462	0.04224	0.03561	0.04639	0.03928	0.04953	2.44E-05	5.65E-05	5.16E-05	3.99E-05	3.36E-05	4.36E-05	3.48E-05	5.07E-06	2.89E-04	1.0E-07	3.0E-07	1.8E-07	1.6E-07	7.2E-08	3.3E-09	8.1E-08	1.0E-08	0.0E+00	0.0E+00	9.5E-08
422	RESI(N)	376453.4	3757064.75	376453.42, 3757064.75	0.04	0.04611	0.05806	0.04389	0.03663	0.04953	0.04185	0.05085	2.59E-05	5.95E-05	5.49E-05	4.14E-05	3.46E-05	4.66E-05	3.71E-05	5.21E-06	3.05E-04	1.1E-07	3.2E-07	1.8E-07	1.7E-07	7.6E-08	3.5E-09	8.5E-08	1.1E-08	0.0E+00	0.0E+00	1.0E-07
423	RESI(N)	376498.4	3757064.75	376498.42, 3757064.75	0.04254	0.04851	0.06147	0.04558	0.03768	0.05284	0.04464	0.05242	2.75E-05	6.26E-05	5.81E-05	4.30E-05	3.56E-05	4.97E-05	3.96E-05	5.37E-06	3.21E-04	1.1E-07	3.4E-07	1.9E-07	1.8E-07	8.0E-08	3.7E-09	9.0E-08	1.2E-08	0.0E+00	0.0E+00	1.1E-07
424	RESI(N)	376543.4	3757064.75	376543.42, 3757064.75	0.04527	0.05121	0.06522	0.04743	0.03888	0.05643	0.04767	0.05447	2.93E-05	6.61E-05	6.16E-05	4.48E-05	3.67E-05	5.31E-05	4.22E-05	5.58E-06	3.39E-04	1.2E-07	3.5E-07	2.1E-07	1.9E-07	8.5E-08	3.9E-09	9.5E-08	1.2E-08	0.0E+00	0.0E+00	1.1E-07
425	RESI(N)	376588.4	3757064.75	376588.42, 3757064.75	0.04818	0.05351	0.06848	0.04896	0.03977	0.06	0.05093	0.05613	3.12E-05	6.91E-05	6.47E-05	4.62E-05	3.75E-05	5.64E-05	4.51E-05	5.75E-06	3.56E-04	1.2E-07	3.7E-07	2.2E-07	2.0E-07	8.9E-08	4.1E-09	9.9E-08	1.3E-08	0.0E+00	0.0E+00	1.2E-07
426	RESI(N)	376633.4	3757064.75	376633.42, 3757064.75	0.05117	0.05578	0.0715	0.05036	0.0406	0.0636	0.05436	0.05795	3.31E-05	7.20E-05	6.76E-05	4.75E-05	3.83E-05	5.98E-05	4.82E-05	5.94E-06	3.72E-04	1.3E-07	3.9E-07	2.3E-07	2.0E-07	9.3E-08	4.3E-09	1.0E-07	1.3E-08	0.0E+00	0.0E+00	1.2E-07
427	RESI(N)	376678.4	3757064.75	376678.42, 3757064.75	0.05399	0.05733	0.07306	0.05136	0.04104	0.06659	0.05765	0.05956	3.50E-05	7.40E-05	6.90E-05	4.85E-05	3.87E-05	6.26E-05	5.11E-05	6.10E-06	3.85E-04	1.3E-07	4.0E-07	2.3E-07	2.1E-07	9.6E-08	4.5E-09	1.1E-07	1.4E-08	0.0E+00	0.0E+00	1.3E-07
428	RESI(N)	376723.4	3757064.75	376723.42, 3757064.75	0.05724	0.05957	0.07567	0.05266	0.04171	0.07025	0.06142	0.06219	3.71E-05	7.69E-05	7.15E-05	4.97E-05	3.94E-05	6.61E-05	5.44E-05	6.37E-06	4.01E-04	1.4E-07	4.2E-07	2.4E-07	2.2E-07	1.0E-07	4.6E-09	1.1E-07	1.4E-08	0.0E+00	0.0E+00	1.3E-07
429	RESI(N)	376768.4	3757064.75	376768.42, 3757064.75	0.06037	0.06128	0.07735	0.05342	0.04192	0.07336	0.06511	0.06493	3.91E-05	7.91E-05	7.31E-05	5.04E-05	3.96E-05	6.90E-05	5.77E-05	6.65E-06	4.15E-04	1.4E-07	4.3E-07	2.5E-07	2.3E-07	1.0E-07	4.8E-09	1.2E-07	1.5E-08	0.0E+00	0.0E+00	1.4E-07
430	RESI(N)	376813.4	3757064.75	376813.42, 3757064.75	0.06358	0.06296	0.07874	0.05386	0.04193	0.07654	0.06895	0.06834	4.12E-05	8.13E-05	7.44E-05	5.09E-05	3.96E-05	7.20E-05	6.11E-05	7.00E-06	4.27E-04	1.5E-07	4.5E-07	2.6E-07	2.3E-07	1.1E-07	4.9E-09	1.2E-07	1.5E-08	0.0E+00	0.0E+00	1.4E-07
431	RESI(N)	376858.4	3757064.75	376858.42, 3757064.75	0.0664	0.06406	0.07908	0.05363	0.0415	0.07909	0.07253	0.07218	4.30E-05	8.27E-05	7.47E-05	5.06E-05	3.92E-05	7.44E-05	6.43E-05	7.39E-06	4.36E-04	1.5E-07	4.6E-07	2.6E-07	2.4E-07	1.1E-07	5.0E-09	1.2E-07	1.6E-08	0.0E+00	0.0E+00	1.4E-07
432	RESI(N)	376903.4	3757064.75	376903.42, 3757064.75	0.06916	0.06486	0.07883	0.05306	0.04094	0.08118	0.076	0.07688	4.48E-05	8.37E-05	7.45E-05	5.01E-05	3.86E-05	7.64E-05	6.74E-05	7.87E-06	4.43E-04	1.5E-07	4.6E-07	2.7E-07	2.4E-07	1.1E-07	5.1E-09	1.2E-07	1.6E-08	0.0E+00	0.0E+00	1.4E-07
433	RESI(N)	376948.4	3757064.75	376948.42, 3757064.75	0.0717	0.06536	0.07814	0.05234	0.04037	0.08264	0.07926	0.08266	4.64E-05	8.44E-05	7.38E-05	4.94E-05	3.81E-05	7.77E-05	7.02E-05	8.47E-06	4.49E-04	1.6E-07	4.7E-07	2.7E-07	2.5E-07	1.1E-07	5.2E-09	1.3E-07	1.6E-08	0.0E+00	0.0E+00	1.5E-07
434	RESI(N)	376993.4	3757064.75	376993.42, 3757064.75	0.07391	0.06527	0.07682	0.0515	0.03975	0.08314	0.08186	0.08976	4.78E-05	8.43E-05	7.26E-05	4.86E-05	3.75E-05	7.82E-05	7.25E-05	9.19E-06	4.51E-04	1.6E-07	4.7E-07	2.7E-07	2.5E-07	1.1E-07	5.2E-09	1.3E-07	1.6E-08	0.0E+00	0.0E+00	1.5E-07
435	RESI(N)	377038.4	3757064.75	377038.42, 3757064.75	0.0754	0.06465	0.07498	0.05058	0.03908	0.08271	0.08346	0.09872	4.88E-05	8.34E-05	7.09E-05	4.78E-05	3.69E-05	7.78E-05	7.40E-05	1.01E-05	4.50E-04	1.6E-07	4.7E-07	2.7E-07	2.5E-07	1.1E-07	5.2E-09	1.3E-07	1.6E-08	0.0E+00	0.0E+00	1.5E-07
436	RESI(N)	377083.4	3757064.75	377083.42, 3757064.75	0.07618	0.06374	0.07296	0.04974	0.03847	0.08161	0.08452	0.11059	4.93E-05	8.23E-05	6.89E-05	4.70E-05	3.63E-05	7.68E-05	7.49E-05	1.13E-05	4.47E-04	1.5E-07	4.7E-07	2.7E-07	2.5E-07	1.1E-07	5.2E-09	1.2E-07	1.6E-08	0.0E+00	0.0E+00	1.5E-07
437	RESI(N)	377128.4	3757064.75	377128.42, 3757064.75	0.07625	0.0626	0.07085	0.04893	0.03793	0.08009	0.08472	0.12699	4.94E-05	8.08E-05	6.70E-05	4.62E-05	3.58E-05	7.53E-05	7.51E-05	1.30E-05	4.43E-04	1.5E-07	4.6E-07	2.7E-07	2.4E-07	1.1E-07	5.1E-09	1.2E-07	1.6E-08	0.0E+00	0.0E+00	1.4E-07
438	RESI(N)	377173.4	3757064.75	377173.42, 3757064.75	0.07487	0.06055	0.06775	0.04755	0.03694	0.07738	0.08326	0.15037	4.85E-05	7.82E-05	6.40E-05	4.49E-05	3.49E-05	7.28E-05	7.38E-05	1.54E-05	4.32E-04	1.5E-07	4.5E-07	2.6E-07	2.4E-07	1.1E-07	5.0E-09	1.2E-07	1.6E-08	0.0E+00	0.0E+00	1.4E-07
439	RESI(N)	377218.4	3757064.75	377218.42, 3757064.75	0.07419	0.05943	0.0659	0.04682	0.03659	0.07585	0.08247	0.18694	4.80E-05	7.67E-05	6.23E-05	4.42E-05	3.45E-05	7.14E-05	7.31E-05	1.91E-05	4.29E-04	1.5E-07	4.5E-07	2.6E-07	2.4E-07	1.1E-07	5.0E-09	1.2E-07	1.5E-08	0.0E+00	0.0E+00	1.4E-07
440	RESI(N)	377263.4	3757064.75	377263.42, 3757064.75	0.0703	0.05576	0.0612	0.04399	0.03466	0.07095	0.07808	0.24855	4.55E-05	7.20E-05	5.78E-05	4.15E-05	3.27E-05	6.67E-05	6.92E-05	2.55E-05	4.11E-04	1.4E-07	4.3E-07	2.5E-07	2.3E-07	1.0E-07	4.8E-09	1.1E-07	1.5E-08	0.0E+00	0.0E+00	1.3E-07
441	RESI(N)	377308.4	3757064.75	377308.42, 3757064.75	0.06893	0.05434	0.05927	0.04274	0.03396	0.06901	0.07647	0.37164	4.46E-05	7.01E-05	5.60E-05	4.04E-05	3.20E-05	6.49E-05	6.78E-05	3.81E-05	4.14E-04	1.4E-07	4.3E-07	2.5E-07	2.3E-07	1.0E-07	4.8E-09	1.2E-07	1.5E-08	0.0E+00	0.0E+00	1.4E-07
442	RESI(N)	377353.4	3757064.75	377353.42, 3757064.75	0.06424	0.05049	0.05482	0.03941	0.03168	0.0638	0.07108	0.72253	4.16E-05	6.52E-05	5.18E-05	3.72E-05	2.99E-05	6.00E-05	6.30E-05	7.40E-05	4.23E-04	1.5E-07	4.4E-07	2.6E-07	2.3E-07	1.1E-07	4.9E-09	1.2E-07	1.5E-08	0.0E+00	0.0E+00	1.4E-07
443	RESI(N)	376228.4	3757109.75	376228.42, 3757109.75	0.02898	0.03338	0.04006	0.03292	0.02901	0.03453	0.02996	0.03895	1.88E-05	4.31E-05	3.79E-05	3.11E-05	2.74E-05	3.25E-05	2.66E-05	3.99E-06	2.21E-04	7.7E-08	2.3E-07	1.3E-07	1.2E-07	5.5E-08	2.6E-09	6.2E-08	7.9E-09	0.0E+00	0.0E+00	7.2E-08
444	RESI(N)	376273.4	3757109.75	376273.42, 3757109.75	0.0305	0.03515	0.0425	0.03458	0.03017	0.03656	0.03159	0.04068	1.97E-05	4.54E-05	4.02E-05	3.26E-05	2.85E-05	3.44E-05	2.80E-05	4.17E-06	2.33E-04	8.1E-08	2.4E-07	1.4E-07	1.3E-07	5.8E-08	2.7E-09	6.5E-08	8.4E-09	0.0E+00	0.0E+00	7.6E-08
445	RESI(N)	376318.4	3757109.75	376318.42, 3757109.75	0.03217	0.03679	0.04488	0.03592	0.03101	0.03873	0.03338	0.04158	2.08E-05	4.75E-05	4.24E-05	3.39E-05	2.93E-05	3.64E-05	2.96E-05	4.26E-06	2.44E-04	8.5E-08	2.6E-07	1.5E-07	1.3E-07	6.1E-08	2.8E-09	6.8E-08	8.8E-09	0.0E+00	0.0E+00	8.0E-08
446	RESI(N)	376363.4	3757109.75	376363.42, 3757109.75	0.03397	0.03872	0.04757	0.0375	0.03205	0.0411	0.03532	0.04314	2.20E-05	5.00E-05	4.50E-05	3.54E-05	3.02E-05	3.87E-05	3.13E-05	4.42E-06	2.57E-04	8.9E-08	2.7E-07	1.6E-07	1.4E-07	6.4E-08	3.0E-09	7.2E-08	9.2E-09	0.0E+00	0.0E+00	8.4E-08
447	RESI(N)	376408.4	3757109.75	376408.42, 3757109.75	0.03591	0.04065	0.0503	0.03901	0.03301	0.04361	0.03743	0.04459	2.32E-05	5.25E-05	4.75E-05	3.68E-05	3.12E-05	4.10E-05	3.32E-05	4.57E-06	2.70E-04	9.3E-08	2.8E-07	1.6E-07	1.5E-07	6.8E-08	3.1E-09	7.5E-08	9.7E-09	0.0E+00	0.0E+00	8.8E-08
448	RESI(N)	376453.4	3757109.75	376453.42, 3757109.75	0.03797	0.0425	0.05296	0.04038	0.03385	0.0462	0.0397	0.04592	2.46E-05	5.49E-05	5.00E-05	3.81E-05	3.19E-05	4.35E-05	3.52E-05	4.70E-06	2.83E-04	9.8E-08	3.0E-07	1.7E-07	1.6E-07	7.1E-08	3.3E-09	7.9E-08	1.0E-08	0.0E+00	0.0E+00	9.2E-08
449	RESI(N)	376498.4	3757109.75	376498.42, 3757109.75	0.0401	0.04438	0.05556	0.04167	0.03466	0.0489	0.04211	0.04727	2.60E-05	5.73E-05	5.25E-05	3.93E-05	3.27E-05	4.60E-05	3.73E-05	4.84E-06	2.96E-04	1.0E-07	3.1E-07	1.8E-07	1.6E-07	7.4E-08	3.4E-09	8.3E-08	1.1E-08	0.0E+00	0.0E+00	9.7E-08
450	RESI(N)	376543.4	3757109.75	376543.42, 3757109.75	0.04257	0.04672	0.05871	0.04329	0.03575	0.05198	0.0448	0.04929	2.76E-05	6.03E-05	5.55E-05	4.09E-05	3.37E-05	4.89E-05	3.97E-05	5.05E-06	3.12E-04	1.1E-07	3.3E-07	1.9E-07	1.7E-07	7.8E-08	3.6E-09	8.7E-08	1.1E-08	0.0E+00	0.0E+00	1.0E-07
451	RESI(N)	376588.4	3757109.75	376588.42, 3757109.75	0.04512	0.04913	0.06184	0.04492	0.03685	0.05519	0.04764	0.05145	2.92E-05	6.34E-05	5.84E-05	4.24E-05	3.48E-05	5.19E-05	4.22E-05	5.27E-06	3.28E-04	1.1E-07	3.4E-07	2.0E-07	1.8E-07	8.2E-08	3.8E-09	9.1E-08	1.2E-08	0.0E+00	0.0E+00	1.1E-07
452	RESI(N)	376633.4	3757109.75	376633.42, 3757109.75	0.04762	0.05087	0.06409	0.04601	0.03748	0.05807	0.05053	0.05305	3.08E-05	6.57E-05	6.06E-05	4.34E-05	3.54E-05	5.46E-05	4.48E-05	5.43E-06	3.41E-04	1.2E-07	3.6E-07	2.1E-07	1.9E-07	8.5E-08	3.9E-09	9.5E-08	1.2E-08	0.0E+00	0.0E+00	1.1E-07
453	RESI(N)	376678.4	3757109.75	376678.42, 3757109.75	0.04998	0.05203	0.0651	0.0468	0.03781	0.06037	0.05327	0.05459	3.24E-05	6.72E-05	6.15E-05	4.42E-05	3.57E-05	5.68E-05	4.72E-05	5.59E-06	3.50E-04	1.2E-07	3.7E-07	2.1E-07	1.9E-07	8.8E-08	4.1E-09	9.8E-08	1.3E-08	0.0E+00	0.0E+00	1.1E-07
454	RESI(N)	376723.4	3757109.75	376723.42, 3757109.75	0.0526	0.05362	0.06681	0.0477	0.03822	0.06307	0.0563	0.05688	3.41E-05	6.92E-05	6.31E-05	4.50E-05	3.61E-05	5.93E-05	4.99E-05	5.83E-06	3.63E-04	1.3E-07	3.8E-07	2.2E-07	2.0E-07	9.1E-08	4.2E-09	1.0E-07	1.3E-08	0.0E+00	0.0E+00	1.2E-07
455	RESI(N)	376768.4	3757109.75	376768.42, 3757109.75	0.0552	0.05507	0.06819	0.04832	0.0384	0.06566	0.05934	0.05957	3.57E-05	7.11E-05	6.44E-05	4.56E-05	3.62E-05	6.18E-05	5.26E-05	6.10E-06	3.74E-04	1.3E-07	3.9E-07	2.3E-07	2.0E-07	9.3E-08	4.3E-09	1.0E-07	1.3E-08	0.0E+00	0.0E+00	1.2E-07
456	RESI(N)	376813.4	3757109.75	376813.42, 3757109.75	0.05775	0.05628	0.06905	0.04852	0.0383	0.06803	0.06238	0.0627	3.74E-05	7.26E-05	6.53E-05	4.58E-05	3.61E-05	6.40E-05	5.53E-05	6.42E-06	3.83E-04	1.3E-07	4.0E-07	2.3E-07	2.1E-07	9.6E-08	4.4E-09	1.1E-07	1.4E-08	0.0E+00	0.0E+00	1.3E-07
457	RESI(N)	376858.4	3757109.75	376858.42, 3757109.75	0.06016	0.05721	0.06936	0.04832	0.03796	0.07007	0.06533	0.06641	3.89E-05	7.38E-05	6.55E-05	4.56E-05	3.58E-05	6.59E-05	5.79E-05	6.80E-06	3.90E-04	1.4E-07	4.1E-07	2.4E-07	2.1E-07	9.8E-08	4.5E-09	1.1E-07	1.4E-08	0.0E+00	0.0E+00	1.3E-07
458	RESI(N)	376903.4	3757109.75	376903.42, 3757109.75	0.0621	0.05764	0.06892	0.04771	0.03739	0.07145	0.0679	0.07076	4.02E-05	7.44E-05	6.51E-05	4.50E-05	3.53E-05	6.72E-05	6.02E-05	7.25E-06	3.95E-04	1.4E-07	4.1E-07	2.4E-07	2.2E-07	9.9E-08	4.6E-09	1.1E-07	1.4E-08	0.0E+00	0.0E+00	1.3E-07
459	RESI(N)	376948.4	3757109.75	376948.42, 3757109.75	0.06378	0.05759	0.06787	0.04684	0.03669	0.072	0.06996	0.07603	4.13E-05	7.43E-05	6.41E-05	4.42E-05	3.46E-05	6.77E-05	6.20E-05	7.79E-06	3.96E-04	1.4E-07	4.1E-07	2.4E-07	2.2E-07	9.9E-08	4.6E-09	1.1E-07	1.4E-08	0.0E+00	0.0E+00	1.3E-07
460	RESI(N)	376993.4	3757109.75	376993.42, 3757109.75	0.06531	0.05732	0.06663	0.04604	0.03608	0.07215	0.07161	0.0827	4.23E-05	7.40E-05	6.30E-05	4.35E-05	3.40E-05	6.79E-05	6.35E-05	8.47E-06	3.97E-04	1.4E-07	4.1E-07	2.4E-07	2.2E-07	9.9E-08	4.6E-09	1.1E-07	1.4E-08	0.0E+00	0.0E+00	1.3E-07
461	RESI(N)	377038.4	3757109.75	377038.42, 3757109.75	0.06636	0.0568	0.06521	0.04531	0.03553	0.07171	0.07294	0.09128	4.30E-05	7.33E-05	6.16E-05	4.28E-05	3.35E-05	6.75E-05	6.46E-05	9.35E-06	3.96E-04	1.4E-07	4.1E-07	2.4E-07	2.2E-07	9.9E-08	4.6E-09	1.1E-07	1.4E-08	0.0E+00	0.0E+00	1.3E-07
462	RESI(N)	377083.4	3757109.75	377083.42, 3757109.75	0.06695	0.05616	0.06379	0.04473	0.03513	0.07093	0.07371	0.10275	4.33E-05	7.25E-05	6.03E-05	4.22E-05	3.32E-05	6.67E-05	6.53E-05	1.05E-05	3.94E-04	1.4E-07	4.1E-07	2.4E-07	2.2E-07	9.9E-08	4.6E-09	1.1E-07	1.4E-08	0.0E+00	0.0E+00	1.3E-07
463	RESI(N)	377128.4	3757109.75	377128.42, 3757109.75	0.06702	0.05536	0.0623	0.0442	0.03478	0.06986	0.07386	0.11857	4.34E-05	7.15E-05	5.89E-05	4.17E-05	3.28E-05	6.57E-05	6.55E-05	1.21E-05	3.92E-04	1.4E-07	4.1E-07	2.4E-07	2.1E-07	9.8E-08	4.5E-09	1.1E-07	1.4E-08	0.0E+00	0.0E+00	1.3E-07
464	RESI(N)	377173.4	3757109.75	377173.42, 3757109.75	0.06547	0.05338	0.05946	0.04284	0.03375	0.0673	0.07222	0.14103	4.24E-05	6.89E-05	5.62E-05	4.04E-05	3.18E-05	6.33E-05	6.40E-05	1.44E-05	3.82E-04	1.3E-07	4.0E-07	2.3E-07	2.1E-07	9.5E-08	4.4E-09	1.1E-07	1.4E-08	0.0E+00	0.0E+00	1.2E-07
465	RESI(N)	377218.4	3757109.75	377218.42, 3757109.75	0.06477	0.05238	0.05789	0.04221	0.03343	0.06597	0.07141	0.17635	4.19E-05	6.76E-05	5.47E-05	3.99E-05	3.15E-05	6.21E-05	6.33E-05	1.81E-05	3.79E-04	1.3E-07	4.0E-07	2.3E-07	2.1E-07	9.5E-08	4.4E-09	1.1E-07	1.4E-08	0.0E+00	0.0E+00	1.2E-07
466	RESI(N)	377263.4	3757109.75	377263.42, 3757109.75	0.06113	0.04906	0.05371	0.03964	0.03165	0.0616	0.06738	0.2366	3.96E-05	6.33E-05	5.08E-05	3.74E-05	2.99E-05	5.80E-05	5.97E-05	2.42E-05	3.63E-04	1.3E-07	3.8E-07	2.2E-07	2.0E-07	9.1E-08	4.2E-09	1.0E-07	1.3E-08	0.0E+00	0.0E+00	1.2E-07
467	RESI(N)	377308.4	3757109.75	377308.42, 3757109.75	0.06	0.0479	0.05209	0.03863	0.03111	0.06007	0.06606	0.35713	3.88E-05	6.18E-05	4.92E-05	3.65E-05	2.94E-05	5.65E-05	5.85E-05	3.66E-05	3.67E-04	1.3E-07	3.8E-07	2.2E-07	2.0E-07	9.2E-08	4.2E-09	1.0E-07	1.3E-08	0.0E+00	0.0E+00	1.2E-07
468	RESI(N)	377353.4	3757109.75	377353.42, 3757109.75	0.05601	0.04458	0.04817	0.03574	0.02911	0.05567	0.0615	0.70253	3.63E-05	5.75E-05	4.55E-05	3.37E-05	2.75E-05	5.24E-05	5.45E-05	7.20E-05	3.79E-04	1.3E-07	4.0E-07	2.3E-07	2.1E-07	9.5E-08	4.4E-09	1.1E-07	1.4E-08	0.0E+00	0.0E+00	1.2E-07
469	RESI(W)	376195.7	3755798.23	376195.66, 3755798.23	0.02455	0.03401	0.03361	0.03732	0.04232	0.02794	0.02411	0.02945	1.59E-05	4.39E-05	3.18E-05	3.52E-05	3.99E-05	2.63E-05	2.14E-05	3.02E-06	2.17E-04	7.5E-08	2.3E-07	1.3E-07	1.2E-07	5.4E-08	2.5E-09	6.1E-08	7.8E-09	0.0E+00	0.0E+00	7.1E-08
470	RESI(W)	376240.7	3755798.23	376240.66, 3755798.23	0.02586	0.03641	0.03578	0.04011	0.04589	0.02956	0.02537	0.0307	1.67E-05	4.70E-05	3.38E-05	3.79E-05	4.33E-05	2.78E-05	2.25E-05	3.14E-06	2.32E-04	8.0E-08	2.4E-07	1.4E-07	1.3E-07	5.8E-08	2.7E-09	6.5E-08	8.3E-09	0.0E+00	0.0E+00	7.6E-08
471	RESI(W)	376285.7	3755798.23	376285.66, 3755798.23	0.02729	0.03908	0.03815	0.04324	0.04997	0.03132	0.02674	0.032	1.77E-05	5.04E-05	3.61E-05	4.08E-05	4.72E-05	2.95E-05	2.37E-05	3.28E-06	2.49E-04	8.6E-08	2.6E-07	1.5E-07	1.4E-07	6.2E-08	2.9E-09	6.9E-08	8.9E-09	0.0E+00	0.0E+00	8.1E-08
472	RESI(W)	376330.7	3755798.23	376330.66, 3755798.23	0.02885	0.04208	0.04075	0.04678	0.05466	0.03324	0.02824	0.03335	1.87E-05	5.43E-05	3.85E-05	4.42E-05	5.16E-05	3.13E-05	2.50E-05	3.42E-06	2.67E-04	9.2E-08	2.8E-07	1.6E-07	1.5E-07	6.7E-08	3.1E-09	7.5E-08	9.6E-09	0.0E+00	0.0E+00	8.7E-08
473	RESI(W)	376375.7	3755798.23	376375.66, 3755798.23	0.03056	0.04544	0.04358	0.05079	0.06008	0.03534	0.02987	0.03476	1.98E-05	5.87E-05	4.12E-05	4.80E-05	5.67E-05	3.32E-05	2.65E-05	3.56E-06	2.88E-04	1.0E-07	3.0E-07	1.7E-07	1.6E-07	7.2E-08	3.3E-09	8.0E-08	1.0E-08	0.0E+00	0.0E+00	9.4E-08
474	RESI(W)	376420.7	3755798.23	376420.66, 3755798.23	0.03244	0.04921	0.04664	0.05532	0.06638	0.03763	0.03165	0.03624	2.10E-05	6.35E-05	4.41E-05	5.22E-05	6.26E-05	3.54E-05	2.80E-05	3.71E-06	3.11E-04	1.1E-07	3.2E-07	1.9E-07	1.7E-07	7.8E-08	3.6E-09	8.7E-08	1.1E-08	0.0E+00	0.0E+00	1.0E-07
475	RESI(W)	376465.7	3755798.23	376465.66, 3755798.23	0.0345	0.05346	0.04995	0.06047	0.07375	0.04013	0.0336	0.03782	2.23E-05	6.90E-05	4.72E-05	5.71E-05	6.96E-05	3.78E-05	2.98E-05	3.87E-06	3.37E-04	1.2E-07	3.5E-07	2.0E-07	1.8E-07	8.4E-08	3.9E-09	9.4E-08	1.2E-08	0.0E+00	0.0E+00	1.1E-07
476	RESI(W)	376510.7	3755798.23	376510.66, 3755798.23	0.03677	0.05823	0.05348	0.06628	0.08239	0.04284	0.03572	0.0395	2.38E-05	7.52E-05	5.05E-05	6.26E-05	7.78E-05	4.03E-05	3.17E-05	4.05E-06	3.66E-04	1.3E-07	3.8E-07	2.2E-07	2.0E-07	9.2E-08	4.2E-09	1.0E-07	1.3E-08	0.0E+00	0.0E+00	1.2E-07
477	RESI(W)	376555.7	3755798.23	376555.66, 3755798.23	0.03925	0.06358	0.05721	0.07283	0.09255	0.04577	0.03804	0.04133	2.54E-05	8.21E-05	5.41E-05	6.88E-05	8.73E-05	4.31E-05	3.37E-05	4.23E-06	3.99E-04	1.4E-07	4.2E-07	2.4E-07	2.2E-07	1.0E-07	4.6E-09	1.1E-07	1.4E-08	0.0E+00	0.0E+00	1.3E-07
478	RESI(W)	376600.7	3755798.23	376600.66, 3755798.23	0.04196	0.06954	0.06107	0.08014	0.10447	0.04889	0.04055	0.04332	2.72E-05	8.98E-05	5.77E-05	7.57E-05	9.86E-05	4.60E-05	3.59E-05	4.44E-06	4.35E-04	1.5E-07	4.5E-07	2.6E-07	2.4E-07	1.1E-07	5.0E-09	1.2E-07	1.6E-08	0.0E+00	0.0E+00	1.4E-07
479	RESI(W)	376195.7	3755843.23	376195.66, 3755843.23	0.02552	0.03575	0.03548	0.03936	0.04461	0.02923	0.02507	0.0312	1.65E-05	4.61E-05	3.35E-05	3.72E-05	4.21E-05	2.75E-05	2.22E-05	3.20E-06	2.28E-04	7.9E-08	2.4E-07	1.4E-07	1.3E-07	5.7E-08	2.6E-09	6.4E-08	8.2E-09	0.0E+00	0.0E+00	7.5E-08
480	RESI(W)	376240.7	3755843.23	376240.66, 3755843.23	0.02694	0.03841	0.03791	0.04245	0.04858	0.031	0.02643	0.03256	1.74E-05	4.96E-05	3.58E-05	4.01E-05	4.58E-05	2.92E-05	2.34E-05	3.33E-06	2.45E-04	8.5E-08	2.6E-07	1.5E-07	1.3E-07	6.1E-08	2.8E-09	6.8E-08	8.8E-09	0.0E+00	0.0E+00	8.0E-08
481	RESI(W)	376285.7	3755843.23	376285.66, 3755843.23	0.02849	0.0414	0.04059	0.04595	0.05315	0.03295	0.02792	0.03396	1.84E-05	5.34E-05	3.84E-05	4.34E-05	5.02E-05	3.10E-05	2.47E-05	3.48E-06	2.63E-04	9.1E-08	2.7E-07	1.6E-07	1.4E-07	6.6E-08	3.0E-09	7.3E-08	9.5E-09	0.0E+00	0.0E+00	8.6E-08
482	RESI(W)	376330.7	3755843.23	376330.66, 3755843.23	0.0302	0.04478	0.04355	0.04994	0.05844	0.03509	0.02956	0.03542	1.96E-05	5.78E-05	4.12E-05	4.72E-05	5.51E-05	3.30E-05	2.62E-05	3.63E-06	2.84E-04	9.8E-08	3.0E-07	1.7E-07	1.6E-07	7.1E-08	3.3E-09	7.9E-08	1.0E-08	0.0E+00	0.0E+00	9.3E-08
483	RESI(W)	376375.7	3755843.23	376375.66, 3755843.23	0.03208	0.0486	0.04681	0.05449	0.06461	0.03745	0.03135	0.03693	2.08E-05	6.27E-05	4.42E-05	5.14E-05	6.10E-05	3.52E-05	2.78E-05	3.78E-06	3.07E-04	1.1E-07	3.2E-07	1.9E-07	1.7E-07	7.7E-08	3.5E-09	8.6E-08	1.1E-08	0.0E+00	0.0E+00	1.0E-07
484	RESI(W)	376420.7	3755843.23	376420.66, 3755843.23	0.03416	0.05295	0.05039	0.05971	0.07184	0.04005	0.03333	0.03851	2.21E-05	6.83E-05	4.76E-05	5.64E-05	6.78E-05	3.77E-05	2.95E-05	3.94E-06	3.33E-04	1.2E-07	3.5E-07	2.0E-07	1.8E-07	8.3E-08	3.9E-09	9.3E-08	1.2E-08	0.0E+00	0.0E+00	1.1E-07
485	RESI(W)	376465.7	3755843.23	376465.66, 3755843.23	0.03645	0.0579	0.0543	0.0657	0.08038	0.0429	0.0355	0.04017	2.36E-05	7.47E-05	5.13E-05	6.20E-05	7.59E-05	4.04E-05	3.15E-05	4.11E-06	3.63E-04	1.3E-07	3.8E-07	2.2E-07	2.0E-07	9.1E-08	4.2E-09	1.0E-07	1.3E-08	0.0E+00	0.0E+00	1.2E-07

CONSTRUCTION RISK (MITIGATED)

					Concentration (AVERAGE CONC) [ug/m^3] at 1 g/s								Concentration (AVERAGE CONC) [ug/m^3]									Residential Dose					Risk by Age Group					
	Discrete R	X	Y	X, Y	Demo	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Demo	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Unmitigated Total	3rd Tri	0<2	2<9	9<16	16<30	3rd Tri	0<2	2<9	9<16	16<30	Total Risk
486	RESI(W)	376510.7	3755843.23	376510.66, 3755843.23	0.03899	0.06354	0.05854	0.07257	0.09056	0.04603	0.03788	0.04194	2.52E-05	8.20E-05	5.53E-05	6.85E-05	8.55E-05	4.33E-05	3.36E-05	4.30E-06	3.98E-04	1.4E-07	4.2E-07	2.4E-07	2.2E-07	1.0E-07	4.6E-09	1.1E-07	1.4E-08	0.0E+00	0.0E+00	1.3E-07
487	RESI(W)	376555.7	3755843.23	376555.66, 3755843.23	0.0418	0.06998	0.0631	0.08045	0.10274	0.04945	0.04051	0.04384	2.71E-05	9.03E-05	5.96E-05	7.60E-05	9.70E-05	4.65E-05	3.59E-05	4.49E-06	4.37E-04	1.5E-07	4.6E-07	2.6E-07	2.4E-07	1.1E-07	5.0E-09	1.2E-07	1.6E-08	0.0E+00	0.0E+00	1.4E-07
488	RESI(W)	376600.7	3755843.23	376600.66, 3755843.23	0.04491	0.07731	0.06792	0.08942	0.11737	0.05316	0.04339	0.04591	2.91E-05	9.98E-05	6.42E-05	8.44E-05	1.11E-04	5.00E-05	3.85E-05	4.70E-06	4.81E-04	1.7E-07	5.0E-07	2.9E-07	2.6E-07	1.2E-07	5.6E-09	1.3E-07	1.7E-08	0.0E+00	0.0E+00	1.6E-07
489	RESI(W)	376195.7	3755888.23	376195.66, 3755888.23	0.02653	0.03757	0.03748	0.04153	0.04694	0.0306	0.02607	0.03321	1.72E-05	4.85E-05	3.54E-05	3.92E-05	4.43E-05	2.88E-05	2.31E-05	3.40E-06	2.40E-04	8.3E-08	2.5E-07	1.5E-07	1.3E-07	6.0E-08	2.8E-09	6.7E-08	8.6E-09	0.0E+00	0.0E+00	7.8E-08
490	RESI(W)	376240.7	3755888.23	376240.66, 3755888.23	0.02807	0.04051	0.04019	0.04496	0.05135	0.03254	0.02754	0.0347	1.82E-05	5.23E-05	3.80E-05	4.25E-05	4.85E-05	3.06E-05	2.44E-05	3.55E-06	2.58E-04	8.9E-08	2.7E-07	1.6E-07	1.4E-07	6.5E-08	3.0E-09	7.2E-08	9.3E-09	0.0E+00	0.0E+00	8.4E-08
491	RESI(W)	376285.7	3755888.23	376285.66, 3755888.23	0.02976	0.04385	0.04322	0.04888	0.05646	0.03469	0.02917	0.03624	1.93E-05	5.66E-05	4.08E-05	4.62E-05	5.33E-05	3.26E-05	2.59E-05	3.71E-06	2.78E-04	9.6E-08	2.9E-07	1.7E-07	1.5E-07	7.0E-08	3.2E-09	7.8E-08	1.0E-08	0.0E+00	0.0E+00	9.1E-08
492	RESI(W)	376330.7	3755888.23	376330.66, 3755888.23	0.03163	0.04765	0.0466	0.05337	0.06243	0.03708	0.03096	0.03782	2.05E-05	6.15E-05	4.40E-05	5.04E-05	5.89E-05	3.49E-05	2.74E-05	3.87E-06	3.02E-04	1.0E-07	3.2E-07	1.8E-07	1.7E-07	7.5E-08	3.5E-09	8.4E-08	1.1E-08	0.0E+00	0.0E+00	9.9E-08
493	RESI(W)	376375.7	3755888.23	376375.66, 3755888.23	0.0337	0.05201	0.05036	0.05854	0.06944	0.03973	0.03294	0.03945	2.18E-05	6.71E-05	4.76E-05	5.53E-05	6.55E-05	3.74E-05	2.92E-05	4.04E-06	3.28E-04	1.1E-07	3.4E-07	2.0E-07	1.8E-07	8.2E-08	3.8E-09	9.2E-08	1.2E-08	0.0E+00	0.0E+00	1.1E-07
494	RESI(W)	376420.7	3755888.23	376420.66, 3755888.23	0.036	0.05701	0.05454	0.06453	0.07775	0.04267	0.03512	0.04113	2.33E-05	7.36E-05	5.15E-05	6.09E-05	7.34E-05	4.01E-05	3.11E-05	4.21E-06	3.58E-04	1.2E-07	3.7E-07	2.2E-07	2.0E-07	9.0E-08	4.1E-09	1.0E-07	1.3E-08	0.0E+00	0.0E+00	1.2E-07
495	RESI(W)	376465.7	3755888.23	376465.66, 3755888.23	0.03855	0.06277	0.05918	0.07149	0.08768	0.04593	0.03754	0.0429	2.50E-05	8.10E-05	5.59E-05	6.75E-05	8.27E-05	4.32E-05	3.33E-05	4.39E-06	3.93E-04	1.4E-07	4.1E-07	2.4E-07	2.2E-07	9.8E-08	4.5E-09	1.1E-07	1.4E-08	0.0E+00	0.0E+00	1.3E-07
496	RESI(W)	376510.7	3755888.23	376510.66, 3755888.23	0.04139	0.06943	0.06427	0.07961	0.09965	0.04953	0.04021	0.04475	2.68E-05	8.96E-05	6.07E-05	7.52E-05	9.40E-05	4.66E-05	3.56E-05	4.58E-06	4.33E-04	1.5E-07	4.5E-07	2.6E-07	2.4E-07	1.1E-07	5.0E-09	1.2E-07	1.6E-08	0.0E+00	0.0E+00	1.4E-07
497	RESI(W)	376555.7	3755888.23	376555.66, 3755888.23	0.04458	0.0772	0.06986	0.08909	0.11424	0.05355	0.0432	0.04674	2.89E-05	9.96E-05	6.60E-05	8.41E-05	1.08E-04	5.04E-05	3.83E-05	4.79E-06	4.80E-04	1.7E-07	5.0E-07	2.9E-07	2.6E-07	1.2E-07	5.5E-09	1.3E-07	1.7E-08	0.0E+00	0.0E+00	1.6E-07
498	RESI(W)	376600.7	3755888.23	376600.66, 3755888.23	0.04813	0.08621	0.07587	0.10012	0.13215	0.05795	0.04651	0.04888	3.12E-05	1.11E-04	7.17E-05	9.45E-05	1.25E-04	5.45E-05	4.12E-05	5.01E-06	5.34E-04	1.8E-07	5.6E-07	3.2E-07	2.9E-07	1.3E-07	6.2E-09	1.5E-07	1.9E-08	0.0E+00	0.0E+00	1.7E-07
499	RESI(W)	376195.7	3755933.23	376195.66, 3755933.23	0.02757	0.03944	0.0396	0.0438	0.04924	0.03204	0.02711	0.03555	1.78E-05	5.09E-05	3.74E-05	4.14E-05	4.65E-05	3.01E-05	2.40E-05	3.64E-06	2.52E-04	8.7E-08	2.6E-07	1.5E-07	1.4E-07	6.3E-08	2.9E-09	7.0E-08	9.1E-09	0.0E+00	0.0E+00	8.2E-08
500	RESI(W)	376240.7	3755933.23	376240.66, 3755933.23	0.02924	0.04269	0.04265	0.04762	0.0541	0.03417	0.02871	0.03722	1.89E-05	5.51E-05	4.03E-05	4.50E-05	5.11E-05	3.21E-05	2.54E-05	3.81E-06	2.72E-04	9.4E-08	2.8E-07	1.6E-07	1.5E-07	6.8E-08	3.1E-09	7.6E-08	9.8E-09	0.0E+00	0.0E+00	8.9E-08
501	RESI(W)	376285.7	3755933.23	376285.66, 3755933.23	0.03108	0.0464	0.04606	0.05201	0.05979	0.03655	0.03048	0.03891	2.01E-05	5.99E-05	4.35E-05	4.91E-05	5.64E-05	3.44E-05	2.70E-05	3.99E-06	2.94E-04	1.0E-07	3.1E-07	1.8E-07	1.6E-07	7.4E-08	3.4E-09	8.2E-08	1.1E-08	0.0E+00	0.0E+00	9.6E-08
502	RESI(W)	376330.7	3755933.23	376330.66, 3755933.23	0.03313	0.05067	0.04991	0.05707	0.06649	0.0392	0.03243	0.04064	2.14E-05	6.54E-05	4.72E-05	5.39E-05	6.27E-05	3.69E-05	2.87E-05	4.16E-06	3.20E-04	1.1E-07	3.3E-07	1.9E-07	1.8E-07	8.0E-08	3.7E-09	8.9E-08	1.2E-08	0.0E+00	0.0E+00	1.0E-07
503	RESI(W)	376375.7	3755933.23	376375.66, 3755933.23	0.0354	0.05561	0.05424	0.06295	0.07444	0.04217	0.03461	0.04241	2.29E-05	7.18E-05	5.13E-05	5.94E-05	7.02E-05	3.97E-05	3.07E-05	4.34E-06	3.50E-04	1.2E-07	3.7E-07	2.1E-07	1.9E-07	8.8E-08	4.0E-09	9.8E-08	1.3E-08	0.0E+00	0.0E+00	1.1E-07
504	RESI(W)	376420.7	3755933.23	376420.66, 3755933.23	0.03794	0.06134	0.05912	0.06982	0.08397	0.04549	0.03702	0.04422	2.46E-05	7.92E-05	5.59E-05	6.59E-05	7.92E-05	4.28E-05	3.28E-05	4.53E-06	3.85E-04	1.3E-07	4.0E-07	2.3E-07	2.1E-07	9.6E-08	4.4E-09	1.1E-07	1.4E-08	0.0E+00	0.0E+00	1.3E-07
505	RESI(W)	376465.7	3755933.23	376465.66, 3755933.23	0.04078	0.06803	0.0646	0.0779	0.0955	0.0492	0.03972	0.0461	2.64E-05	8.78E-05	6.10E-05	7.36E-05	9.01E-05	4.63E-05	3.52E-05	4.72E-06	4.25E-04	1.5E-07	4.4E-07	2.6E-07	2.3E-07	1.1E-07	4.9E-09	1.2E-07	1.5E-08	0.0E+00	0.0E+00	1.4E-07
506	RESI(W)	376510.7	3755933.23	376510.66, 3755933.23	0.04398	0.07591	0.07075	0.08748	0.1096	0.05339	0.04273	0.04806	2.85E-05	9.80E-05	6.69E-05	8.26E-05	1.03E-04	5.02E-05	3.79E-05	4.92E-06	4.72E-04	1.6E-07	4.9E-07	2.9E-07	2.6E-07	1.2E-07	5.5E-09	1.3E-07	1.7E-08	0.0E+00	0.0E+00	1.5E-07
507	RESI(W)	376555.7	3755933.23	376555.66, 3755933.23	0.04757	0.08522	0.07759	0.09886	0.12705	0.05807	0.04611	0.05013	3.08E-05	1.10E-04	7.33E-05	9.33E-05	1.20E-04	5.46E-05	4.09E-05	5.13E-06	5.28E-04	1.8E-07	5.5E-07	3.2E-07	2.9E-07	1.3E-07	6.1E-09	1.5E-07	1.9E-08	0.0E+00	0.0E+00	1.7E-07
508	RESI(W)	376600.7	3755933.23	376600.66, 3755933.23	0.05162	0.09628	0.08511	0.1124	0.14892	0.0633	0.04989	0.05236	3.34E-05	1.24E-04	8.04E-05	1.06E-04	1.41E-04	5.95E-05	4.42E-05	5.36E-06	5.94E-04	2.1E-07	6.2E-07	3.6E-07	3.3E-07	1.5E-07	6.9E-09	1.7E-07	2.1E-08	0.0E+00	0.0E+00	1.9E-07
509	RESI(W)	376195.7	3755978.23	376195.66, 3755978.23	0.02864	0.04134	0.04186	0.04613	0.05144	0.03354	0.02817	0.03834	1.85E-05	5.34E-05	3.96E-05	4.36E-05	4.85E-05	3.16E-05	2.50E-05	3.93E-06	2.64E-04	9.1E-08	2.8E-07	1.6E-07	1.4E-07	6.6E-08	3.1E-09	7.4E-08	9.5E-09	0.0E+00	0.0E+00	8.6E-08
510	RESI(W)	376240.7	3755978.23	376240.66, 3755978.23	0.03045	0.04492	0.04527	0.05038	0.05676	0.03589	0.02991	0.04022	1.97E-05	5.80E-05	4.28E-05	4.76E-05	5.36E-05	3.38E-05	2.65E-05	4.12E-06	2.86E-04	9.9E-08	3.0E-07	1.7E-07	1.6E-07	7.2E-08	3.3E-09	8.0E-08	1.0E-08	0.0E+00	0.0E+00	9.3E-08
511	RESI(W)	376285.7	3755978.23	376285.66, 3755978.23	0.03246	0.04904	0.04912	0.05529	0.06302	0.03851	0.03184	0.04211	2.10E-05	6.33E-05	4.64E-05	5.22E-05	5.95E-05	3.62E-05	2.82E-05	4.31E-06	3.11E-04	1.1E-07	3.3E-07	1.9E-07	1.7E-07	7.8E-08	3.6E-09	8.7E-08	1.1E-08	0.0E+00	0.0E+00	1.0E-07
512	RESI(W)	376330.7	3755978.23	376330.66, 3755978.23	0.03469	0.05381	0.0535	0.06101	0.07048	0.04146	0.03399	0.04403	2.25E-05	6.95E-05	5.06E-05	5.76E-05	6.65E-05	3.90E-05	3.01E-05	4.51E-06	3.40E-04	1.2E-07	3.6E-07	2.1E-07	1.9E-07	8.5E-08	3.9E-09	9.5E-08	1.2E-08	0.0E+00	0.0E+00	1.1E-07
513	RESI(W)	376375.7	3755978.23	376375.66, 3755978.23	0.03719	0.05938	0.05849	0.06769	0.07942	0.04479	0.03638	0.04596	2.41E-05	7.66E-05	5.53E-05	6.39E-05	7.49E-05	4.21E-05	3.22E-05	4.71E-06	3.74E-04	1.3E-07	3.9E-07	2.3E-07	2.1E-07	9.4E-08	4.3E-09	1.0E-07	1.3E-08	0.0E+00	0.0E+00	1.2E-07
514	RESI(W)	376420.7	3755978.23	376420.66, 3755978.23	0.04	0.06592	0.06417	0.07559	0.09026	0.04853	0.03905	0.04793	2.59E-05	8.51E-05	6.06E-05	7.14E-05	8.52E-05	4.57E-05	3.46E-05	4.91E-06	4.13E-04	1.4E-07	4.3E-07	2.5E-07	2.3E-07	1.0E-07	4.8E-09	1.2E-07	1.5E-08	0.0E+00	0.0E+00	1.4E-07
515	RESI(W)	376465.7	3755978.23	376465.66, 3755978.23	0.04316	0.07366	0.07065	0.08498	0.10356	0.05278	0.04205	0.04994	2.79E-05	9.51E-05	6.68E-05	8.02E-05	9.77E-05	4.97E-05	3.73E-05	5.12E-06	4.60E-04	1.6E-07	4.8E-07	2.8E-07	2.5E-07	1.2E-07	5.3E-09	1.3E-07	1.7E-08	0.0E+00	0.0E+00	1.5E-07
516	RESI(W)	376510.7	3755978.23	376510.66, 3755978.23	0.04674	0.08291	0.07805	0.09626	0.12008	0.0576	0.04544	0.05202	3.03E-05	1.07E-04	7.38E-05	9.09E-05	1.13E-04	5.42E-05	4.03E-05	5.33E-06	5.15E-04	1.8E-07	5.4E-07	3.1E-07	2.8E-07	1.3E-07	6.0E-09	1.4E-07	1.9E-08	0.0E+00	0.0E+00	1.7E-07
517	RESI(W)	376555.7	3755978.23	376555.66, 3755978.23	0.05081	0.09405	0.08645	0.1099	0.14088	0.06308	0.04927	0.05419	3.29E-05	1.21E-04	8.17E-05	1.04E-04	1.33E-04	5.93E-05	4.37E-05	5.55E-06	5.81E-04	2.0E-07	6.1E-07	3.5E-07	3.2E-07	1.5E-07	6.7E-09	1.6E-07	2.1E-08	0.0E+00	0.0E+00	1.9E-07
518	RESI(W)	376600.7	3755978.23	376600.66, 3755978.23	0.05545	0.10758	0.09591	0.12651	0.16751	0.0693	0.0536	0.0565	3.59E-05	1.39E-04	9.06E-05	1.19E-04	1.58E-04	6.52E-05	4.75E-05	5.79E-06	6.61E-04	2.3E-07	6.9E-07	4.0E-07	3.6E-07	1.7E-07	7.6E-09	1.8E-07	2.4E-08	0.0E+00	0.0E+00	2.2E-07
519	RESI(W)	376195.7	3756023.23	376195.66, 3756023.23	0.02972	0.04325	0.04424	0.04847	0.05346	0.03509	0.02926	0.04172	1.92E-05	5.58E-05	4.18E-05	4.58E-05	5.04E-05	3.30E-05	2.59E-05	4.27E-06	2.76E-04	9.6E-08	2.9E-07	1.7E-07	1.5E-07	6.9E-08	3.2E-09	7.7E-08	9.9E-09	0.0E+00	0.0E+00	9.0E-08
520	RESI(W)	376240.7	3756023.23	376240.66, 3756023.23	0.03168	0.04717	0.04804	0.05317	0.05921	0.03767	0.03115	0.04387	2.05E-05	6.09E-05	4.54E-05	5.02E-05	5.59E-05	3.54E-05	2.76E-05	4.49E-06	3.00E-04	1.0E-07	3.1E-07	1.8E-07	1.6E-07	7.5E-08	3.5E-09	8.4E-08	1.1E-08	0.0E+00	0.0E+00	9.8E-08
521	RESI(W)	376285.7	3756023.23	376285.66, 3756023.23	0.03386	0.05171	0.05238	0.05865	0.06604	0.04057	0.03325	0.04602	2.19E-05	6.67E-05	4.95E-05	5.54E-05	6.23E-05	3.82E-05	2.95E-05	4.71E-06	3.28E-04	1.1E-07	3.4E-07	2.0E-07	1.8E-07	8.2E-08	3.8E-09	9.2E-08	1.2E-08	0.0E+00	0.0E+00	1.1E-07
522	RESI(W)	376330.7	3756023.23	376330.66, 3756023.23	0.0363	0.05701	0.05736	0.06508	0.07422	0.04385	0.03559	0.04817	2.35E-05	7.36E-05	5.42E-05	6.14E-05	7.00E-05	4.13E-05	3.15E-05	4.93E-06	3.61E-04	1.2E-07	3.8E-07	2.2E-07	2.0E-07	9.0E-08	4.2E-09	1.0E-07	1.3E-08	0.0E+00	0.0E+00	1.2E-07
523	RESI(W)	376375.7	3756023.23	376375.66, 3756023.23	0.03905	0.06326	0.0631	0.07268	0.08414	0.04757	0.03822	0.05032	2.53E-05	8.17E-05	5.96E-05	6.86E-05	7.94E-05	4.48E-05	3.39E-05	5.15E-06	3.98E-04	1.4E-07	4.2E-07	2.4E-07	2.2E-07	1.0E-07	4.6E-09	1.1E-07	1.4E-08	0.0E+00	0.0E+00	1.3E-07
524	RESI(W)	376420.7	3756023.23	376420.66, 3756023.23	0.04216	0.07068	0.06972	0.08175	0.0963	0.05181	0.04119	0.05246	2.73E-05	9.12E-05	6.59E-05	7.72E-05	9.09E-05	4.87E-05	3.65E-05	5.37E-06	4.43E-04	1.5E-07	4.6E-07	2.7E-07	2.4E-07	1.1E-07	5.1E-09	1.2E-07	1.6E-08	0.0E+00	0.0E+00	1.4E-07
525	RESI(W)	376465.7	3756023.23	376465.66, 3756023.23	0.04568	0.07958	0.0774	0.09268	0.11142	0.05667	0.04454	0.05463	2.96E-05	1.03E-04	7.31E-05	8.75E-05	1.05E-04	5.33E-05	3.95E-05	5.60E-06	4.96E-04	1.7E-07	5.2E-07	3.0E-07	2.7E-07	1.2E-07	5.7E-09	1.4E-07	1.8E-08	0.0E+00	0.0E+00	1.6E-07
526	RESI(W)	376510.7	3756023.23	376510.66, 3756023.23	0.04971	0.09037	0.08631	0.10597	0.1305	0.06224	0.04835	0.05685	3.22E-05	1.17E-04	8.16E-05	1.00E-04	1.23E-04	5.86E-05	4.28E-05	5.82E-06	5.61E-04	1.9E-07	5.9E-07	3.4E-07	3.1E-07	1.4E-07	6.5E-09	1.6E-07	2.0E-08	0.0E+00	0.0E+00	1.8E-07
527	RESI(W)	376555.7	3756023.23	376555.66, 3756023.23	0.0543	0.10358	0.0966	0.12231	0.15498	0.06864	0.05268	0.05913	3.52E-05	1.34E-04	9.13E-05	1.15E-04	1.46E-04	6.46E-05	4.67E-05	6.06E-06	6.39E-04	2.2E-07	6.7E-07	3.9E-07	3.5E-07	1.6E-07	7.4E-09	1.8E-07	2.3E-08	0.0E+00	0.0E+00	2.1E-07
528	RESI(W)	376600.7	3756023.23	376600.66, 3756023.23	0.05958	0.11998	0.10849	0.14262	0.18703	0.07601	0.05763	0.06154	3.86E-05	1.55E-04	1.03E-04	1.35E-04	1.76E-04	7.15E-05	5.11E-05	6.30E-06	7.36E-04	2.5E-07	7.7E-07	4.5E-07	4.0E-07	1.8E-07	8.5E-09	2.1E-07	2.6E-08	0.0E+00	0.0E+00	2.4E-07
529	RESI(W)	376195.7	3756068.23	376195.66, 3756068.23	0.03079	0.04513	0.0467	0.05074	0.05527	0.03668	0.03036	0.0459	1.99E-05	5.83E-05	4.41E-05	4.79E-05	5.22E-05	3.45E-05	2.69E-05	4.70E-06	2.88E-04	1.0E-07	3.0E-07	1.7E-07	1.6E-07	7.2E-08	3.3E-09	8.1E-08	1.0E-08	0.0E+00	0.0E+00	9.4E-08
530	RESI(W)	376240.7	3756068.23	376240.66, 3756068.23	0.03291	0.0494	0.05095	0.0559	0.06142	0.03951	0.0324	0.04842	2.13E-05	6.38E-05	4.81E-05	5.28E-05	5.80E-05	3.72E-05	2.87E-05	4.96E-06	3.15E-04	1.1E-07	3.3E-07	1.9E-07	1.7E-07	7.9E-08	3.6E-09	8.8E-08	1.1E-08	0.0E+00	0.0E+00	1.0E-07
531	RESI(W)	376285.7	3756068.23	376285.66, 3756068.23	0.03527	0.05437	0.05583	0.06196	0.06875	0.04271	0.03468	0.05091	2.28E-05	7.02E-05	5.28E-05	5.85E-05	6.49E-05	4.02E-05	3.07E-05	5.21E-06	3.45E-04	1.2E-07	3.6E-07	2.1E-07	1.9E-07	8.6E-08	4.0E-09	9.6E-08	1.2E-08	0.0E+00	0.0E+00	1.1E-07
532	RESI(W)	376330.7	3756068.23	376330.66, 3756068.23	0.03793	0.06022	0.06149	0.06914	0.0776	0.04635	0.03724	0.05336	2.46E-05	7.77E-05	5.81E-05	6.53E-05	7.32E-05	4.36E-05	3.30E-05	5.47E-06	3.81E-04	1.3E-07	4.0E-07	2.3E-07	2.1E-07	9.5E-08	4.4E-09	1.1E-07	1.4E-08	0.0E+00	0.0E+00	1.2E-07
533	RESI(W)	376375.7	3756068.23	376375.66, 3756068.23	0.04095	0.06718	0.06807	0.07774	0.08842	0.05051	0.04013	0.05577	2.65E-05	8.67E-05	6.43E-05	7.34E-05	8.34E-05	4.75E-05	3.56E-05	5.71E-06	4.23E-04	1.5E-07	4.4E-07	2.6E-07	2.3E-07	1.1E-07	4.9E-09	1.2E-07	1.5E-08	0.0E+00	0.0E+00	1.4E-07
534	RESI(W)	376420.7	3756068.23	376420.66, 3756068.23	0.04438	0.07552	0.07578	0.08811	0.10181	0.0553	0.04341	0.05814	2.87E-05	9.75E-05	7.16E-05	8.32E-05	9.61E-05	5.20E-05	3.85E-05	5.95E-06	4.74E-04	1.6E-07	4.9E-07	2.9E-07	2.6E-07	1.2E-07	5.5E-09	1.3E-07	1.7E-08	0.0E+00	0.0E+00	1.5E-07
535	RESI(W)	376465.7	3756068.23	376465.66, 3756068.23	0.0483	0.08564	0.08485	0.10076	0.11865	0.06084	0.04715	0.06049	3.13E-05	1.11E-04	8.02E-05	9.51E-05	1.12E-04	5.72E-05	4.18E-05	6.20E-06	5.34E-04	1.8E-07	5.6E-07	3.2E-07	2.9E-07	1.3E-07	6.2E-09	1.5E-07	1.9E-08	0.0E+00	0.0E+00	1.7E-07
536	RESI(W)	376510.7	3756068.23	376510.66, 3756068.23	0.05281	0.09808	0.09555	0.11638	0.1402	0.06726	0.05143	0.06286	3.42E-05	1.27E-04	9.03E-05	1.10E-04	1.32E-04	6.33E-05	4.56E-05	6.44E-06	6.09E-04	2.1E-07	6.4E-07	3.7E-07	3.3E-07	1.5E-07	7.0E-09	1.7E-07	2.2E-08	0.0E+00	0.0E+00	2.0E-07
537	RESI(W)	376555.7	3756068.23	376555.66, 3756068.23	0.05799	0.11355	0.10817	0.1359	0.16833	0.07472	0.05632	0.06527	3.75E-05	1.47E-04	1.02E-04	1.28E-04	1.59E-04	7.03E-05	4.99E-05	6.69E-06	7.00E-04	2.4E-07	7.3E-07	4.2E-07	3.8E-07	1.8E-07	8.1E-09	2.0E-07	2.5E-08	0.0E+00	0.0E+00	2.3E-07
538	RESI(W)	376600.7	3756068.23	376600.66, 3756068.23	0.064	0.13316	0.12308	0.16068	0.20595	0.08344	0.06197	0.06778	4.14E-05	1.72E-04	1.16E-04	1.52E-04	1.94E-04	7.85E-05	5.49E-05	6.94E-06	8.16E-04	2.8E-07	8.5E-07	4.9E-07	4.5E-07	2.0E-07	9.4E-09	2.3E-07	2.9E-08	0.0E+00	0.0E+00	2.7E-07
539	RESI(W)	376195.7	3756113.23	376195.66, 3756113.23	0.03184	0.04694	0.04921	0.05286	0.05691	0.03827	0.03144	0.05122	2.06E-05	6.06E-05	4.65E-05	4.99E-05	5.37E-05	3.60E-05	2.79E-05	5.25E-06	3.00E-04	1.0E-07	3.1E-07	1.8E-07	1.6E-07	7.5E-08	3.5E-09	8.4E-08	1.1E-08	0.0E+00	0.0E+00	9.8E-08
540	RESI(W)	376240.7	3756113.23	376240.66, 3756113.23	0.03412	0.05156	0.05394	0.05847	0.06339	0.04137	0.03365	0.05424	2.21E-05	6.66E-05	5.10E-05	5.52E-05	5.98E-05	3.89E-05	2.98E-05	5.56E-06	3.29E-04	1.1E-07	3.4E-07	2.0E-07	1.8E-07	8.2E-08	3.8E-09	9.2E-08	1.2E-08	0.0E+00	0.0E+00	1.1E-07
541	RESI(W)	376285.7	3756113.23	376285.66, 3756113.23	0.03667	0.05697	0.05943	0.06511	0.07117	0.0449	0.03612	0.05718	2.37E-05	7.35E-05	5.62E-05	6.15E-05	6.72E-05	4.22E-05	3.20E-05	5.86E-06	3.62E-04	1.3E-07	3.8E-07	2.2E-07	2.0E-07	9.1E-08	4.2E-09	1.0E-07	1.3E-08	0.0E+00	0.0E+00	1.2E-07
542	RESI(W)	376330.7	3756113.23	376330.66, 3756113.23	0.03956	0.06336	0.06582	0.07304	0.08061	0.04892	0.03891	0.06002	2.56E-05	8.18E-05	6.22E-05	6.90E-05	7.61E-05	4.60E-05	3.45E-05	6.15E-06	4.01E-04	1.4E-07	4.2E-07	2.4E-07	2.2E-07	1.0E-07	4.6E-09	1.1E-07	1.4E-08	0.0E+00	0.0E+00	1.3E-07
543	RESI(W)	376375.7	3756113.23	376375.66, 3756113.23	0.04285	0.07102	0.07336	0.08263	0.09222	0.05357	0.04208	0.06275	2.77E-05	9.17E-05	6.93E-05	7.80E-05	8.70E-05	5.04E-05	3.73E-05	6.43E-06	4.48E-04	1.6E-07	4.7E-07	2.7E-07	2.5E-07	1.1E-07	5.2E-09	1.3E-07	1.6E-08	0.0E+00	0.0E+00	1.5E-07
544	RESI(W)	376420.7	3756113.23	376420.66, 3756113.23	0.04663	0.0803	0.0823	0.09434	0.10669	0.05896	0.0457	0.0654	3.02E-05	1.04E-04	7.78E-05	8.91E-05	1.01E-04	5.55E-05	4.05E-05	6.70E-06	5.04E-04	1.7E-07	5.3E-07	3.0E-07	2.8E-07	1.3E-07	5.8E-09	1.4E-07	1.8E-08	0.0E+00	0.0E+00	1.6E-07
545	RESI(W)	376465.7	3756113.23	376465.66, 3756113.23	0.05098	0.09167	0.09298	0.10883	0.12503	0.06526	0.04985	0.06798	3.30E-05	1.18E-04	8.79E-05	1.03E-04	1.18E-04	6.14E-05	4.42E-05	6.96E-06	5.72E-04	2.0E-07	6.0E-07	3.5E-07	3.1E-07	1.4E-07	6.6E-09	1.6E-07	2.1E-08	0.0E+00	0.0E+00	1.9E-07
546	RESI(W)	376510.7	3756113.23	376510.66, 3756113.23	0.056	0.10579	0.10578	0.127	0.14875	0.07264	0.05464	0.07053	3.63E-05	1.37E-04	1.00E-04	1.20E-04	1.40E-04	6.83E-05	4.84E-05	7.22E-06	6.57E-04	2.3E-07	6.9E-07	4.0E-07	3.6E-07	1.6E-07	7.6E-09	1.8E-07	2.4E-08	0.0E+00	0.0E+00	2.1E-07
547	RESI(W)	376555.7	3756113.23	376555.66, 3756113.23	0.06183	0.12362	0.12121	0.15013	0.18012	0.08133	0.06016	0.0731	4.00E-05	1.60E-04	1.15E-04	1.42E-04	1.70E-04	7.65E-05	5.33E-05	7.49E-06	7.63E-04	2.6E-07	8.0E-07	4.6E-07	4.2E-07	1.9E-07	8.8E-09	2.1E-07	2.7E-08	0.0E+00	0.0E+00	2.5E-07
548	RESI(W)	376600.7	3756113.23	376600.66, 3756113.23	0.06867	0.14662	0.13994	0.18016	0.22275	0.09165	0.06661	0.07574	4.45E-05	1.89E-04	1.32E-04	1.70E-04	2.10E-04	8.62E-05	5.90E-05	7.76E-06	8.99E-04	3.1E-07	9.4E-07	5.4E-07	4.9E-07	2.3E-07	1.0E-08	2.5E-07	3.2E-08	0.0E+00	0.0E+00	2.9E-07
549	RESI(W)	376195.7	3756158.23	376195.66, 3756158.23	0.03286	0.04865	0.05171	0.05477	0.05844	0.03984	0.0325	0.0582	2.13E-05	6.28E-05	4.89E-05	5.17E-05	5.51E-05	3.75E-05	2.88E-05	5.96E-06	3.12E-04	1.1E-07	3.3E-07	1.9E-07	1.7E-07	7.8E-08	3.6E-09	8.7E-08	1.1E-08	0.0E+00	0.0E+00	1.0E-07
550	RESI(W)	376240.7	3756158.23	376240.66, 3756158.23	0.03528	0.05359	0.05694	0.06079	0.06522	0.04321	0.03487	0.06192	2.28E-05	6.92E-05	5.38E-05	5.74E-05	6.15E-05	4.07E-05	3.09E-05	6.34E-06	3.43E-04	1.2E-07	3.6E-07	2.1E-07	1.9E-07	8.6E-08	4.0E-09	9.6E-08	1.2E-08	0.0E+00	0.0E+00	1.1E-07
551	RESI(W)	376285.7	3756158.23	376285.66, 3756158.23	0.03803	0.05941	0.06306	0.06797	0.07339	0.04707	0.03753	0.06547	2.46E-05	7.67E-05	5.96E-05	6.42E-05	6.93E-05	4.43E-05	3.33E-05	6.71E-06	3.79E-04	1.3E-07	4.0E-07	2.3E-07	2.1E-07	9.5E-08	4.4E-09	1.1E-07	1.4E-08	0.0E+00	0.0E+00	1.2E-07
552	RESI(W)	376330.7	3756158.23	376330.66, 3756158.23	0.04115	0.06633	0.07027	0.07661	0.08332	0.05151	0.04056	0.06883	2.66E-05	8.56E-05	6.64E-05	7.23E-05	7.86E-05	4.85E-05	3.59E-05	7.05E-06	4.21E-04	1.5E-07	4.4E-07	2.5E-07	2.3E-07	1.1E-07	4.9E-09	1.2E-07	1.5E-08	0.0E+00	0.0E+00	1.4E-07
553	RESI(W)	376375.7	3756158.23	376375.66, 3756158.23	0.04473	0.07467	0.07886	0.08715	0.09558	0.05668	0.04401	0.07198	2.90E-05	9.64E-05	7.45E-05	8.23E-05	9.02E-05	5.33E-05	3.90E-05	7.37E-06	4.72E-04	1.6E-07	4.9E-07	2.9E-07	2.6E-07	1.2E-07	5.5E-09	1.3E-07	1.7E-08	0.0E+00	0.0E+00	1.5E-07
554	RESI(W)	376420.7	3756158.23	376420.66, 3756158.23	0.04885	0.08484	0.08917	0.10015	0.11094	0.06272	0.04799	0.07497	3.16E-05	1.10E-04	8.43E-05	9.46E-05	1.05E-04	5.90E-05	4.25E-05	7.68E-06	5.34E-04	1.8E-07	5.6E-07	3.2E-07	2.9E-07	1.3E-07	6.2E-09	1.5E-07	1.9E-08	0.0E+00	0.0E+00	1.7E-07
555	RESI(W)	376465.7	3756158.23	376465.66, 3756158.23	0.05363	0.0974	0.10167	0.11644	0.13049	0.06985	0.05258	0.07783	3.47E-05	1.26E-04	9.61E-05	1.10E-04	1.23E-04	6.57E-05	4.66E-05	7.97E-06	6.10E-04	2.1E-07	6.4E-07	3.7E-07	3.3E-07	1.5E-07	7.0E-09	1.7E-07	2.2E-08	0.0E+00	0.0E+00	2.0E-07
556	RESI(W)	376510.7	3756158.23	376510.66, 3756158.23	0.0592	0.11316	0.11691	0.13716	0.15592	0.07829	0.0579	0.08061	3.83E-05	1.46E-04	1.10E-04	1.30E-04	1.47E-04	7.37E-05	5.13E-05	8.26E-06	7.05E-04	2.4E-07	7.4E-07	4.3E-07	3.9E-07	1.8E-07	8.1E-09	2.0E-07	2.5E-08	0.0E+00	0.0E+00	2.3E-07
557	RESI(W)	376555.7	3756158.23	376555.66, 3756158.23	0.06573	0.13329	0.1357	0.16405	0.18977	0.08837	0.06412	0.08337	4.26E-05	1.72E-04	1.28E-04	1.55E-04	1.79E-04	8.31E-05	5.68E-05	8.54E-06	8.25E-04	2.9E-07	8.6E-07	5.0E-07	4.5E-07	2.1E-07	9.5E-09	2.3E-07	3.0E-08	0.0E+00	0.0E+00	2.7E-07
558	RESI(W)	376600.7	3756158.23	376600.66, 3756158.23	0.07345	0.1596	0.15907	0.19972	0.23616	0.10051	0.07143	0.08618	4.75E-05	2.06E-04	1.50E-04	1.89E-04	2.23E-04	9.46E-05	6.33E-05	8.83E-06	9.82E-04	3.4E-07	1.0E-06	5.9E-07	5.4E-07	2.5E-07	1.1E-08	2.7E-07	3.5E-08	0.0E+00	0.0E+00	3.2E-07
559	RESI(W)	376195.7	3756203.23	376195.66, 3756203.23	0.03383	0.05021	0.05416	0.05649	0.05985	0.04137	0.03352	0.06771	2.19E-05	6.48E-05	5.12E-05	5.33E-05	5.65E-05	3.89E-05	2.97E-05	6.94E-06	3.23E-04	1.1E-07	3.4E-07	2.0E-07	1.8E-07	8.1E-08	3.7E-09	9.0E-08	1.2E-08	0.0E+00	0.0E+00	1.1E-07
560	RESI(W)	376240.7	3756203.23	376240.66, 3756203.23	0.0364	0.05544	0.0599	0.06288	0.06688	0.04501	0.03605	0.07244	2.36E-05	7.16E-05	5.66E-05	5.94E-05	6.31E-05	4.23E-05	3.19E-05	7.42E-06	3.56E-04	1.2E-07	3.7E-07	2.2E-07	2.0E-07	8.9E-08	4.1E-09	9.9E-08	1.3E-08	0.0E+00	0.0E+00	1.2E-07
561	RESI(W)	376285.7	3756203.23	376285.66, 3756203.23	0.03933	0.06162	0.06667	0.07053	0.07534	0.0492	0.0389	0.07685	2.55E-05	7.95E-05	6.30E-05	6.66E-05	7.11E-05	4.63E-05	3.45E-05	7.87E-06	3.94E-04	1.4E-07	4.1E-07	2.4E-07	2.2E-07	9.9E-08	4.6E-09	1.1E-07	1.4E-08	0.0E+00	0.0E+00	1.3E-07
562	RESI(W)	376330.7	3756203.23	376330.66, 3756203.23	0.04268	0.06902	0.07473	0.07981	0.08565	0.05407	0.04217	0.0809	2.76E-05	8.91E-05	7.06E-05	7.54E-05	8.08E-05	5.09E-05	3.74E-05	8.29E-06	4.40E-04	1.5E-07	4.6E-07	2.7E-07	2.4E-07	1.1E-07	5.1E-09	1.2E-07	1.6E-08	0.0E+00	0.0E+00	1.4E-07
563	RESI(W)	376375.7	3756203.23	376375.66, 3756203.23	0.04653	0.07798	0.08443	0.09119	0.09838	0.05977	0.04591	0.08461	3.01E-05	1.01E-04	7.98E-05	8.61E-05	9.28E-05	5.62E-05	4.07E-05	8.67E-06	4.95E-04	1.7E-07	5.2E-07	3.0E-07	2.7E-07	1.2E-07	5.7E-09	1.4E-07	1.8E-08	0.0E+00	0.0E+00	1.6E-07
564	RESI(W)	376420.7	3756203.23	376420.66, 3756203.23	0.051	0.08896	0.09622	0.10535	0.11432	0.0665	0.05025	0.08804	3.30E-05	1.15E-04	9.09E-05	9.95E-05	1.08E-04	6.26E-05	4.45E-05	9.02E-06	5.62E-04	1.9E-07	5.9E-07	3.4E-07	3.1E-07	1.4E-07	6.5E-09	1.6E-07	2.0E-08	0.0E+00	0.0E+00	1.8E-07
565	RESI(W)	376465.7	3756203.23	376465.66, 3756203.23	0.05622	0.1026	0.11071	0.12326	0.13462	0.07451	0.05529	0.09126	3.64E-05	1.32E-04	1.05E-04	1.16E-04	1.27E-04	7.01E-05	4.90E-05	9.35E-06	6.45E-04	2.2E-07	6.7E-07	3.9E-07	3.5E-07	1.6E-07	7.5E-09	1.8E-07	2.3E-08	0.0E+00	0.0E+00	2.1E-07
566	RESI(W)	376510.7	3756203.23	376510.66, 3756203.23	0.06234	0.11983	0.1287	0.14633	0.16101	0.08409	0.06118	0.09435	4.04E-05	1.55E-04	1.22E-04	1.38E-04	1.52E-04	7.91E-05	5.42E-05	9.66E-06	7.50E-04	2.6E-07	7.8E-07	4.5E-07	4.1E-07	1.9E-07	8.7E-09	2.1E-07	2.7E-08	0.0E+00	0.0E+00	2.4E-07
567	RESI(W)	376555.7	3756203.23	376555.66, 3756203.23	0.06958	0.14202	0.15137	0.17671	0.19609	0.0957	0.06812	0.09738	4.50E-05	1.83E-04	1.43E-04	1.67E-04	1.85E-04	9.00E-05	6.04E-05	9.97E-06	8.84E-04	3.1E-07	9.2E-07	5.3E-07	4.8E-07	2.2E-07	1.0E-08	2.5E-07	3.2E-08	0.0E+00	0.0E+00	2.9E-07
568	RESI(W)	376600.7	3756203.23	376600.66, 3756203.23	0.07823	0.17128	0.18029	0.21778	0.24403	0.10989	0.07637	0.10041	5.06E-05	2.21E-04	1.70E-04	2.06E-04	2.30E-04	1.03E-04	6.77E-05	1.03E-05	1.06E-03	3.7E-07	1.1E-06	6.4E-07	5.8E-07	2.7E-07	1.2E-08	3.0E-07	3.8E-08	0.0E+00	0.0E+00	3.5E-07
569	RESI(W)	376195.7	3756248.23	376195.66, 3756248.23	0.03474	0.05156	0.05649	0.05807	0.061	0.04283	0.03449	0.08129	2.25E-05	6.66E-05	5.34E-05	5.48E-05	5.76E-05	4.03E-05	3.06E-05	8.33E-06	3.34E-04	1.2E-07	3.5E-07	2.0E-07	1.8E-07	8.4E-08	3.9E-09	9.3E-08	1.2E-08	0.0E+00	0.0E+00	1.1E-07
570	RESI(W)	376240.7	3756248.23	376240.66, 3756248.23	0.03745	0.05703	0.06272	0.06478	0.06816	0.04672	0.03716	0.08757	2.42E-05	7.36E-05	5.93E-05	6.12E-05	6.43E-05	4.40E-05	3.29E-05	8.97E-06	3.68E-04	1.3E-07	3.9E-07	2.2E-07	2.0E-07	9.2E-08	4.3E-09	1.0E-07	1.3E-08	0.0E+00	0.0E+00	1.2E-07
571	RESI(W)	376285.7	3756248.23	376285.66, 3756248.23	0.04055	0.06353	0.07014	0.07285	0.07677	0.05124	0.04021	0.09322	2.63E-05	8.20E-05	6.63E-05	6.88E-05	7.24E-05	4.82E-05	3.56E-05	9.55E-06	4.09E-04	1.4E-07	4.3E-07	2.5E-07	2.2E-07	1.0E-07	4.7E-09	1.1E-07	1.5E-08	0.0E+00	0.0E+00	1.3E-07
572	RESI(W)	376330.7	3756248.23	376330.66, 3756248.23	0.04411	0.07133	0.07905	0.08267	0.08723	0.05653	0.0437	0.09823	2.86E-05	9.21E-05	7.47E-05	7.81E-05	8.23E-05	5.32E-05	3.87E-05	1.01E-05	4.58E-04	1.6E-07	4.8E-07	2.8E-07	2.5E-07	1.1E-07	5.3E-09	1.3E-07	1.6E-08	0.0E+00	0.0E+00	1.5E-07
573	RESI(W)	376375.7	3756248.23	376375.66, 3756248.23	0.04823	0.08079	0.08987	0.09477	0.10009	0.06277	0.04773	0.10269	3.12E-05	1.04E-04	8.49E-05	8.95E-05	9.45E-05	5.91E-05	4.23E-05	1.05E-05	5.16E-04	1.8E-07	5.4E-07	3.1E-07	2.8E-07	1.3E-07	6.0E-09	1.4E-07	1.9E-08	0.0E+00	0.0E+00	1.7E-07
574	RESI(W)	376420.7	3756248.23	376420.66, 3756248.23	0.05304	0.09244	0.10319	0.10991	0.11612	0.07019	0.05243	0.10673	3.43E-05	1.19E-04	9.75E-05	1.04E-04	1.10E-04	6.60E-05	4.65E-05	1.09E-05	5.88E-04	2.0E-07	6.1E-07	3.6E-07	3.2E-07	1.5E-07	6.8E-09	1.6E-07	2.1E-08	0.0E+00	0.0E+00	1.9E-07
575	RESI(W)	376465.7	3756248.23	376465.66, 3756248.23	0.05867	0.10695	0.11976	0.12918	0.13641	0.07908	0.0579	0.11046	3.80E-05	1.38E-04	1.13E-04	1.22E-04	1.29E-04	7.44E-05	5.13E-05	1.13E-05	6.77E-04	2.3E-07	7.1E-07	4.1E-07	3.7E-07	1.7E-07	7.8E-09	1.9E-07	2.4E-08	0.0E+00	0.0E+00	2.2E-07
576	RESI(W)	376510.7	3756248.23	376510.66, 3756248.23	0.06532	0.12537	0.14069	0.15421	0.16257	0.08986	0.06436	0.11397	4.23E-05	1.62E-04	1.33E-04	1.46E-04	1.53E-04	8.45E-05	5.70E-05	1.17E-05	7.89E-04	2.7E-07	8.3E-07	4.8E-07	4.3E-07	2.0E-07	9.1E-09	2.2E-07	2.8E-08	0.0E+00	0.0E+00	2.6E-07
577	RESI(W)	376555.7	3756248.23	376555.66, 3756248.23	0.07327	0.14921	0.16761	0.18747	0.19694	0.10308	0.07204	0.11735	4.74E-05	1.93E-04	1.58E-04	1.77E-04	1.86E-04	9.70E-05	6.38E-05	1.20E-05	9.34E-04	3.2E-07	9.8E-07	5.7E-07	5.1E-07	2.3E-07	1.1E-08	2.6E-07	3.4E-08	0.0E+00	0.0E+00	3.1E-07
578	RESI(W)	376600.7	3756248.23	376600.66, 3756248.23	0.08284	0.1808	0.20283	0.23298	0.24322	0.11947	0.08125	0.12075	5.36E-05	2.33E-04	1.92E-04	2.20E-04	2.30E-04	1.12E-04	7.20E-05	1.24E-05	1.12E-03	3.9E-07	1.2E-06	6.8E-07	6.2E-07	2.8E-07	1.3E-08	3.1E-07	4.0E-08	0.0E+00	0.0E+00	3.7E-07
579	RESI(W)	376195.7	3756293.23	376195.66, 3756293.23	0.03558	0.05266	0.05864	0.05955	0.06161	0.04418	0.0354	0.10202	2.30E-05	6.80E-05	5.54E-05	5.62E-05	5.81E-05	4.16E-05	3.14E-05	1.04E-05	3.44E-04	1.2E-07	3.6E-07	2.1E-07	1.9E-07	8.6E-08	4.0E-09	9.6E-08	1.2E-08	0.0E+00	0.0E+00	1.1E-07
580	RESI(W)	376240.7	3756293.23	376240.66, 3756293.23	0.03842	0.05832	0.06534	0.06653	0.06874	0.04832	0.03821	0.11076	2.49E-05	7.53E-05	6.17E-05	6.28E-05	6.49E-05	4.55E-05	3.39E-05	1.13E-05	3.80E-04	1.3E-07	4.0E-07	2.3E-07	2.1E-07	9.5E-08	4.4E-09	1.1E-07	1.4E-08	0.0E+00	0.0E+00	1.2E-07
581	RESI(W)	376285.7	3756293.23	376285.66, 3756293.23	0.04167	0.06505	0.07335	0.07494	0.07725	0.05315	0.04142	0.11826	2.70E-05	8.40E-05	6.93E-05	7.08E-05	7.29E-05	5.00E-05	3.67E-05	1.21E-05	4.23E-04	1.5E-07	4.4E-07	2.6E-07	2.3E-07	1.1E-07	4.9E-09	1.2E-07	1.5E-08	0.0E+00	0.0E+00	1.4E-07
582	RESI(W)	376330.7	3756293.23	376330.66, 3756293.23	0.04543	0.07313	0.08306	0.0852	0.08752	0.05883	0.04513	0.12467	2.94E-05	9.44E-05	7.85E-05	8.04E-05	8.26E-05	5.53E-05	4.00E-05	1.28E-05	4.73E-04	1.6E-07	4.9E-07	2.9E-07	2.6E-07	1.2E-07	5.5E-09	1.3E-07	1.7E-08	0.0E+00	0.0E+00	1.5E-07
583	RESI(W)	376375.7	3756293.23	376375.66, 3756293.23	0.0498	0.08297	0.09497	0.09787	0.10005	0.06558	0.04944	0.13022	3.22E-05	1.07E-04	8.97E-05	9.24E-05	9.44E-05	6.17E-05	4.38E-05	1.33E-05	5.35E-04	1.9E-07	5.6E-07	3.2E-07	2.9E-07	1.3E-07	6.2E-09	1.5E-07	1.9E-08	0.0E+00	0.0E+00	1.7E-07
584	RESI(W)	376420.7	3756293.23	376420.66, 3756293.23	0.05491	0.09508	0.10975	0.11374	0.11549	0.07366	0.05446	0.13507	3.55E-05	1.23E-04	1.04E-04	1.07E-04	1.09E-04	6.93E-05	4.83E-05	1.38E-05	6.10E-04	2.1E-07	6.4E-07	3.7E-07	3.3E-07	1.5E-07	7.0E-09	1.7E-07	2.2E-08	0.0E+00	0.0E+00	2.0E-07
585	RESI(W)	376465.7	3756293.23	376465.66, 3756293.23	0.06092	0.11021	0.12837	0.13399	0.1348	0.08342	0.06036	0.13954	3.94E-05	1.42E-04	1.21E-04	1.27E-04	1.27E-04	7.85E-05	5.35E-05	1.43E-05	7.03E-04	2.4E-07	7.3E-07	4.3E-07	3.9E-07	1.8E-07	8.1E-09	2.0E-07	2.5E-08	0.0E+00	0.0E+00	2.3E-07
586	RESI(W)	376510.7	3756293.23	376510.66, 3756293.23	0.06807	0.12944	0.15224	0.16035	0.15929	0.09536	0.06736	0.14375	4.41E-05	1.67E-04	1.44E-04	1.51E-04	1.50E-04	8.97E-05	5.97E-05	1.47E-05	8.21E-04	2.8E-07	8.6E-07	5.0E-07	4.5E-07	2.1E-07	9.5E-09	2.3E-07	3.0E-08	0.0E+00	0.0E+00	2.7E-07
587	RESI(W)	376555.7	3756293.23	376555.66, 3756293.23	0.07666	0.15438	0.18347	0.19546	0.19087	0.11017	0.07575	0.14777	4.96E-05	1.99E-04	1.73E-04	1.85E-04	1.80E-04	1.04E-04	6.71E-05	1.51E-05	9.73E-04	3.4E-07	1.0E-06	5.9E-07	5.3E-07	2.4E-07	1.1E-08	2.7E-07	3.5E-08	0.0E+00	0.0E+00	3.2E-07
588	RESI(W)	376600.7	3756293.23	376600.66, 3756293.23	0.08709	0.18748	0.22529	0.24359	0.23241	0.12881	0.0859	0.15175	5.64E-05	2.42E-04	2.13E-04	2.30E-04	2.19E-04	1.21E-04	7.61E-05	1.55E-05	1.17E-03	4.1E-07	1.2E-06	7.1E-07	6.4E-07	2.9E-07	1.4E-08	3.3E-07	4.2E-08	0.0E+00	0.0E+00	3.8E-07
589	RESI(W)	376195.7	3756338.23	376195.66, 3756338.23	0.03635	0.05348	0.06056	0.06084	0.06148	0.04542	0.03624	0.13673	2.35E-05	6.90E-05	5.72E-05	5.74E-05	5.80E-05	4.27E-05	3.21E-05	1.40E-05	3.54E-04	1.2E-07	3.7E-07	2.1E-07	1.9E-07	8.9E-08	4.1E-09	9.9E-08	1.3E-08	0.0E+00	0.0E+00	1.2E-07
590	RESI(W)	376240.7	3756338.23	376240.66, 3756338.23	0.0393	0.05925	0.06766	0.06801	0.06835	0.04978	0.03917	0.14962	2.54E-05	7.65E-05	6.39E-05	6.42E-05	6.45E-05	4.68E-05	3.47E-05	1.53E-05	3.91E-04	1.4E-07	4.1E-07	2.4E-07	2.1E-07	9.8E-08	4.5E-09	1.1E-07	1.4E-08	0.0E+00	0.0E+00	1.3E-07
591	RESI(W)	376285.7	3756338.23	376285.66, 3756338.23	0.04269	0.06611	0.07621	0.07664	0.07649	0.05488	0.04255	0.16009	2.76E-05	8.53E-05	7.20E-05	7.24E-05	7.22E-05	5.16E-05	3.77E-05	1.64E-05	4.35E-04	1.5E-07	4.5E-07	2.6E-07	2.4E-07	1.1E-07	5.0E-09	1.2E-07	1.6E-08	0.0E+00	0.0E+00	1.4E-07
592	RESI(W)	376330.7	3756338.23	376330.66, 3756338.23	0.04661	0.07436	0.08661	0.08715	0.0862	0.06091	0.04644	0.16872	3.02E-05	9.60E-05	8.18E-05	8.23E-05	8.13E-05	5.73E-05	4.12E-05	1.73E-05	4.87E-04	1.7E-07	5.1E-07	2.9E-07	2.7E-07	1.2E-07	5.6E-09	1.4E-07	1.8E-08	0.0E+00	0.0E+00	1.6E-07
593	RESI(W)	376375.7	3756338.23	376375.66, 3756338.23	0.0512	0.0844	0.09948	0.10011	0.0979	0.06812	0.05099	0.17597	3.31E-05	1.09E-04	9.40E-05	9.45E-05	9.24E-05	6.41E-05	4.52E-05	1.80E-05	5.50E-04	1.9E-07	5.8E-07	3.3E-07	3.0E-07	1.4E-07	6.4E-09	1.5E-07	2.0E-08	0.0E+00	0.0E+00	1.8E-07
594	RESI(W)	376420.7	3756338.23	376420.66, 3756338.23	0.05657	0.09675	0.11555	0.11631	0.11211	0.07679	0.05631	0.18205	3.66E-05	1.25E-04	1.09E-04	1.10E-04	1.06E-04	7.22E-05	4.99E-05	1.86E-05	6.27E-04	2.2E-07	6.6E-07	3.8E-07	3.4E-07	1.6E-07	7.2E-09	1.8E-07	2.3E-08	0.0E+00	0.0E+00	2.0E-07
595	RESI(W)	376465.7	3756338.23	376465.66, 3756338.23	0.06291	0.11218	0.13599	0.1369	0.1296	0.08734	0.0626	0.18785	4.07E-05	1.45E-04	1.29E-04	1.29E-04	1.22E-04	8.22E-05	5.55E-05	1.92E-05	7.22E-04	2.5E-07	7.6E-07	4.4E-07	4.0E-07	1.8E-07	8.4E-09	2.0E-07	2.6E-08	0.0E+00	0.0E+00	2.4E-07
596	RESI(W)	376510.7	3756338.23	376510.66, 3756338.23	0.07049	0.13179	0.1625	0.16356	0.15136	0.10035	0.07009	0.19328	4.56E-05	1.70E-04	1.54E-04	1.54E-04	1.43E-04	9.44E-05	6.21E-05	1.98E-05	8.43E-04	2.9E-07	8.8E-07	5.1E-07	4.6E-07	2.1E-07	9.7E-09	2.4E-07	3.0E-08	0.0E+00	0.0E+00	2.8E-07
597	RESI(W)	376555.7	3756338.23	376555.66, 3756338.23	0.07964	0.1572	0.19768	0.19883	0.17886	0.11663	0.07912	0.19849	5.16E-05	2.03E-04	1.87E-04	1.88E-04	1.69E-04	1.10E-04	7.01E-05	2.03E-05	9.98E-04	3.5E-07	1.0E-06	6.0E-07	5.5E-07	2.5E-07	1.2E-08	2.8E-07	3.6E-08	0.0E+00	0.0E+00	3.3E-07
598	RESI(W)	376600.7	3756338.23	376600.66, 3756338.23	0.09082	0.1909	0.24563	0.24671	0.21419	0.13736	0.09014	0.20344	5.88E-05	2.46E-04	2.32E-04	2.33E-04	2.02E-04	1.29E-04	7.99E-05	2.08E-05	1.20E-03	4.2E-07	1.3E-06	7.3E-07	6.6E-07	3.0E-07	1.4E-08	3.4E-07	4.3E-08	0.0E+00	0.0E+00	3.9E-07
599	RESI(W)	376195.7	3756383.23	376195.66, 3756383.23	0.03702	0.05398	0.06218	0.0617	0.0605	0.0465	0.03699	0.2039	2.40E-05	6.97E-05	5.88E-05	5.83E-05	5.71E-05	4.37E-05	3.28E-05	2.09E-05	3.65E-04	1.3E-07	3.8E-07	2.2E-07	2.0E-07	9.1E-08	4.2E-09	1.0E-07	1.3E-08	0.0E+00	0.0E+00	1.2E-07
600	RESI(W)	376240.7	3756383.23	376240.66, 3756383.23	0.04006	0.05978	0.0696	0.06892	0.06692	0.05104	0.04003	0.22458	2.59E-05	7.72E-05	6.58E-05	6.51E-05	6.32E-05	4.80E-05	3.55E-05	2.30E-05	4.04E-04	1.4E-07	4.2E-07	2.4E-07	2.2E-07	1.0E-07	4.7E-09	1.1E-07	1.5E-08	0.0E+00	0.0E+00	1.3E-07
601	RESI(W)	376285.7	3756383.23	376285.66, 3756383.23	0.04357	0.06668	0.07857	0.07756	0.07444	0.05638	0.04354	0.24049	2.82E-05	8.61E-05	7.42E-05	7.32E-05	7.02E-05	5.30E-05	3.86E-05	2.46E-05	4.48E-04	1.6E-07	4.7E-07	2.7E-07	2.5E-07	1.1E-07	5.2E-09	1.3E-07	1.6E-08	0.0E+00	0.0E+00	1.5E-07
602	RESI(W)	376330.7	3756383.23	376330.66, 3756383.23	0.04763	0.07496	0.08952	0.08803	0.08332	0.06271	0.0476	0.25329	3.08E-05	9.68E-05	8.46E-05	8.31E-05	7.86E-05	5.90E-05	4.22E-05	2.59E-05	5.01E-04	1.7E-07	5.2E-07	3.0E-07	2.7E-07	1.3E-07	5.8E-09	1.4E-07	1.8E-08	0.0E+00	0.0E+00	1.6E-07
603	RESI(W)	376375.7	3756383.23	376375.66, 3756383.23	0.05239	0.08502	0.10312	0.10086	0.09384	0.07029	0.05235	0.26307	3.39E-05	1.10E-04	9.74E-05	9.52E-05	8.86E-05	6.61E-05	4.64E-05	2.69E-05	5.64E-04	2.0E-07	5.9E-07	3.4E-07	3.1E-07	1.4E-07	6.5E-09	1.6E-07	2.0E-08	0.0E+00	0.0E+00	1.8E-07
604	RESI(W)	376420.7	3756383.23	376420.66, 3756383.23	0.05796	0.09737	0.12019	0.11676	0.10647	0.07945	0.05792	0.27219	3.75E-05	1.26E-04	1.14E-04	1.10E-04	1.00E-04	7.47E-05	5.13E-05	2.79E-05	6.41E-04	2.2E-07	6.7E-07	3.9E-07	3.5E-07	1.6E-07	7.4E-09	1.8E-07	2.3E-08	0.0E+00	0.0E+00	2.1E-07
605	RESI(W)	376465.7	3756383.23	376465.66, 3756383.23	0.06457	0.11277	0.14203	0.13676	0.12175	0.09064	0.06453	0.28054	4.18E-05	1.46E-04	1.34E-04	1.29E-04	1.15E-04	8.53E-05	5.72E-05	2.87E-05	7.37E-04	2.6E-07	7.7E-07	4.5E-07	4.0E-07	1.8E-07	8.5E-09	2.1E-07	2.6E-08	0.0E+00	0.0E+00	2.4E-07
606	RESI(W)	376510.7	3756383.23	376510.66, 3756383.23	0.07249	0.1323	0.17056	0.16233	0.14049	0.10453	0.07244	0.2883	4.69E-05	1.71E-04	1.61E-04	1.53E-04	1.33E-04	9.83E-05	6.42E-05	2.95E-05	8.57E-04	3.0E-07	9.0E-07	5.2E-07	4.7E-07	2.1E-07	9.9E-09	2.4E-07	3.1E-08	0.0E+00	0.0E+00	2.8E-07
607	RESI(W)	376555.7	3756383.23	376555.66, 3756383.23	0.08207	0.15752	0.20874	0.19562	0.16379	0.12203	0.08202	0.29558	5.31E-05	2.03E-04	1.97E-04	1.85E-04	1.55E-04	1.15E-04	7.27E-05	3.03E-05	1.01E-03	3.5E-07	1.1E-06	6.1E-07	5.5E-07	2.5E-07	1.2E-08	2.8E-07	3.6E-08	0.0E+00	0.0E+00	3.3E-07
608	RESI(W)	376600.7	3756383.23	376600.66, 3756383.23	0.09383	0.19085	0.26136	0.23987	0.1932	0.14449	0.09377	0.30228	6.07E-05	2.46E-04	2.47E-04	2.26E-04	1.82E-04	1.36E-04	8.31E-05	3.10E-05	1.21E-03	4.2E-07	1.3E-06	7.3E-07	6.7E-07	3.0E-07	1.4E-08	3.4E-07	4.4E-08	0.0E+00	0.0E+00	4.0E-07
609	RESI(W)	376195.7	3756428.23	376195.66, 3756428.23	0.03757	0.05413	0.06341	0.0619	0.05873	0.04739	0.03763	0.37006	2.43E-05	6.99E-05	5.99E-05	5.84E-05	5.54E-05	4.46E-05	3.33E-05	3.79E-05	3.84E-04	1.3E-07	4.0E-07	2.3E-07	2.1E-07	9.6E-08	4.4E-09	1.1E-07	1.4E-08	0.0E+00	0.0E+00	1.3E-07
610	RESI(W)	376240.7	3756428.23	376240.66, 3756428.23	0.04069	0.05989	0.07105	0.06894	0.06458	0.05208	0.04076	0.40996	2.63E-05	7.73E-05	6.71E-05	6.51E-05	6.09E-05	4.90E-05	3.61E-05	4.20E-05	4.24E-04	1.5E-07	4.4E-07	2.6E-07	2.3E-07	1.1E-07	4.9E-09	1.2E-07	1.5E-08	0.0E+00	0.0E+00	1.4E-07
611	RESI(W)	376285.7	3756428.23	376285.66, 3756428.23	0.04428	0.06672	0.08029	0.07733	0.07136	0.05759	0.04438	0.43862	2.87E-05	8.61E-05	7.59E-05	7.30E-05	6.73E-05	5.42E-05	3.93E-05	4.49E-05	4.69E-04	1.6E-07	4.9E-07	2.8E-07	2.6E-07	1.2E-07	5.4E-09	1.3E-07	1.7E-08	0.0E+00	0.0E+00	1.5E-07
612	RESI(W)	376330.7	3756428.23	376330.66, 3756428.23	0.04844	0.0749	0.0916	0.08739	0.07926	0.06413	0.04857	0.46099	3.14E-05	9.67E-05	8.66E-05	8.25E-05	7.48E-05	6.03E-05	4.30E-05	4.72E-05	5.22E-04	1.8E-07	5.5E-07	3.2E-07	2.9E-07	1.3E-07	6.0E-09	1.5E-07	1.9E-08	0.0E+00	0.0E+00	1.7E-07
613	RESI(W)	376375.7	3756428.23	376375.66, 3756428.23	0.05331	0.0848	0.10563	0.09957	0.08853	0.07199	0.05347	0.47573	3.45E-05	1.09E-04	9.98E-05	9.40E-05	8.35E-05	6.77E-05	4.74E-05	4.87E-05	5.85E-04	2.0E-07	6.1E-07	3.5E-07	3.2E-07	1.5E-07	6.8E-09	1.6E-07	2.1E-08	0.0E+00	0.0E+00	1.9E-07
614	RESI(W)	376420.7	3756428.23	376420.66, 3756428.23	0.05902	0.09693	0.12329	0.11449	0.09953	0.08149	0.05924	0.4918	3.82E-05	1.25E-04	1.17E-04	1.08E-04	9.39E-05	7.67E-05	5.25E-05	5.04E-05	6.61E-04	2.3E-07	6.9E-07	4.0E-07	3.6E-07	1.7E-07	7.6E-09	1.8E-07	2.4E-08	0.0E+00	0.0E+00	2.2E-07
615	RESI(W)	376465.7	3756428.23	376465.66, 3756428.23	0.06581	0.11198	0.14592	0.13296	0.11271	0.09314	0.06609	0.50619	4.26E-05	1.45E-04	1.38E-04	1.26E-04	1.06E-04	8.76E-05	5.86E-05	5.18E-05	7.55E-04	2.6E-07	7.9E-07	4.6E-07	4.1E-07	1.9E-07	8.7E-09	2.1E-07	2.7E-08	0.0E+00	0.0E+00	2.5E-07
616	RESI(W)	376510.7	3756428.23	376510.66, 3756428.23	0.07394	0.13096	0.17554	0.15615	0.12873	0.10763	0.07431	0.51927	4.79E-05	1.69E-04	1.66E-04	1.47E-04	1.21E-04	1.01E-04	6.59E-05	5.32E-05	8.72E-04	3.0E-07	9.1E-07	5.3E-07	4.8E-07	2.2E-07	1.0E-08	2.4E-07	3.1E-08	0.0E+00	0.0E+00	2.8E-07
617	RESI(W)	376555.7	3756428.23	376555.66, 3756428.23	0.0838	0.15535	0.21526	0.1857	0.14844	0.12595	0.08429	0.53093	5.42E-05	2.01E-04	2.03E-04	1.75E-04	1.40E-04	1.18E-04	7.47E-05	5.44E-05	1.02E-03	3.5E-07	1.1E-06	6.2E-07	5.6E-07	2.6E-07	1.2E-08	2.9E-07	3.7E-08	0.0E+00	0.0E+00	3.3E-07
618	RESI(W)	376600.7	3756428.23	376600.66, 3756428.23	0.0959	0.18736	0.2701	0.22406	0.17298	0.14954	0.09656	0.54167	6.21E-05	2.42E-04	2.55E-04	2.12E-04	1.63E-04	1.41E-04	8.56E-05	5.55E-05	1.22E-03	4.2E-07	1.3E-06	7.4E-07	6.7E-07	3.0E-07	1.4E-08	3.4E-07	4.4E-08	0.0E+00	0.0E+00	4.0E-07
619	RESI(W)	376195.7	3756473.23	376195.66, 3756473.23	0.03799	0.05392	0.06417	0.06126	0.05637	0.04806	0.03814	1.07598	2.46E-05	6.96E-05	6.06E-05	5.78E-05	5.32E-05	4.52E-05	3.38E-05	1.10E-04	4.55E-04	1.6E-07	4.8E-07	2.8E-07	2.5E-07	1.1E-07	5.3E-09	1.3E-07	1.6E-08	0.0E+00	0.0E+00	1.5E-07
620	RESI(W)	376240.7	3756473.23	376240.66, 3756473.23	0.04114	0.05957	0.0719	0.06793	0.06161	0.05283	0.04134	1.17867	2.66E-05	7.69E-05	6.79E-05	6.41E-05	5.81E-05	4.97E-05	3.66E-05	1.21E-04	5.01E-04	1.7E-07	5.2E-07	3.0E-07	2.7E-07	1.3E-07	5.8E-09	1.4E-07	1.8E-08	0.0E+00	0.0E+00	1.6E-07
621	RESI(W)	376285.7	3756473.23	376285.66, 3756473.23	0.04478	0.06623	0.08124	0.07579	0.06762	0.05844	0.04502	1.24666	2.90E-05	8.55E-05	7.68E-05	7.16E-05	6.38E-05	5.50E-05	3.99E-05	1.28E-04	5.49E-04	1.9E-07	5.7E-07	3.3E-07	3.0E-07	1.4E-07	6.3E-09	1.5E-07	2.0E-08	0.0E+00	0.0E+00	1.8E-07
622	RESI(W)	376330.7	3756473.23	376330.66, 3756473.23	0.04899	0.07419	0.09265	0.0851	0.07457	0.06511	0.0493	1.28931	3.17E-05	9.58E-05	8.76E-05	8.03E-05	7.04E-05	6.13E-05	4.37E-05	1.32E-04	6.03E-04	2.1E-07	6.3E-07	3.6E-07	3.3E-07	1.5E-07	7.0E-09	1.7E-07	2.2E-08	0.0E+00	0.0E+00	2.0E-07
623	RESI(W)	376375.7	3756473.23	376375.66, 3756473.23	0.05391	0.08377	0.10678	0.09622	0.0827	0.07311	0.05431	1.33207	3.49E-05	1.08E-04	1.01E-04	9.08E-05	7.80E-05	6.88E-05	4.81E-05	1.36E-04	6.66E-04	2.3E-07	7.0E-07	4.0E-07	3.7E-07	1.7E-07	7.7E-09	1.9E-07	2.4E-08	0.0E+00	0.0E+00	2.2E-07
624	RESI(W)	376420.7	3756473.23	376420.66, 3756473.23	0.05968	0.09544	0.12452	0.10964	0.09228	0.08278	0.06019	1.37527	3.86E-05	1.23E-04	1.18E-04	1.04E-04	8.71E-05	7.79E-05	5.33E-05	1.41E-04	7.42E-04	2.6E-07	7.8E-07	4.5E-07	4.1E-07	1.9E-07	8.6E-09	2.1E-07	2.7E-08	0.0E+00	0.0E+00	2.4E-07
625	RESI(W)	376465.7	3756473.23	376465.66, 3756473.23	0.06653	0.10985	0.1472	0.12599	0.10373	0.09463	0.06718	1.41259	4.31E-05	1.42E-04	1.39E-04	1.19E-04	9.79E-05	8.90E-05	5.95E-05	1.45E-04	8.34E-04	2.9E-07	8.7E-07	5.0E-07	4.6E-07	2.1E-07	9.6E-09	2.3E-07	3.0E-08	0.0E+00	0.0E+00	2.7E-07
626	RESI(W)	376510.7	3756473.23	376510.66, 3756473.23	0.07473	0.12789	0.17676	0.14617	0.11755	0.10936	0.07557	1.44661	4.84E-05	1.65E-04	1.67E-04	1.38E-04	1.11E-04	1.03E-04	6.70E-05	1.48E-04	9.47E-04	3.3E-07	9.9E-07	5.7E-07	5.2E-07	2.4E-07	1.1E-08	2.6E-07	3.4E-08	0.0E+00	0.0E+00	3.1E-07
627	RESI(W)	376555.7	3756473.23	376555.66, 3756473.23	0.08465	0.15087	0.21622	0.17141	0.13436	0.12797	0.08576	1.47832	5.48E-05	1.95E-04	2.04E-04	1.62E-04	1.27E-04	1.20E-04	7.60E-05	1.51E-04	1.09E-03	3.8E-07	1.1E-06	6.6E-07	6.0E-07	2.7E-07	1.3E-08	3.0E-07	3.9E-08	0.0E+00	0.0E+00	3.6E-07
628	RESI(W)	376600.7	3756473.23	376600.66, 3756473.23	0.09681	0.18069	0.27037	0.20351	0.15485	0.15192	0.09829	1.50845	6.27E-05	2.33E-04	2.56E-04	1.92E-04	1.46E-04	1.43E-04	8.71E-05	1.55E-04	1.27E-03	4.4E-07	1.3E-06	7.7E-07	7.0E-07	3.2E-07	1.5E-08	3.6E-07	4.6E-08	0.0E+00	0.0E+00	4.2E-07
629	RESI(W)	376195.7	3756518.23	376195.66, 3756518.23	0.03823	0.05337	0.0644	0.05979	0.05366	0.04845	0.0385	2.37485	2.47E-05	6.89E-05	6.09E-05	5.65E-05	5.06E-05	4.56E-05	3.41E-05	2.43E-04	5.85E-04	2.0E-07	6.1E-07	3.5E-07	3.2E-07	1.5E-07	6.8E-09	1.6E-07	2.1E-08	0.0E+00	0.0E+00	1.9E-07
630	RESI(W)	376240.7	3756518.23	376240.66, 3756518.23	0.04139	0.05882	0.07207	0.06593	0.05831	0.05324	0.04173	2.5416	2.68E-05	7.59E-05	6.81E-05	6.22E-05	5.50E-05	5.01E-05	3.70E-05	2.60E-04	6.35E-04	2.2E-07	6.6E-07	3.8E-07	3.5E-07	1.6E-07	7.3E-09	1.8E-07	2.3E-08	0.0E+00	0.0E+00	2.1E-07
631	RESI(W)	376285.7	3756518.23	376285.66, 3756518.23	0.04502	0.06523	0.0813	0.07307	0.06365	0.05887	0.04544	3.71234	2.91E-05	8.42E-05	7.68E-05	6.90E-05	6.01E-05	5.54E-05	4.03E-05	3.80E-04	7.95E-04	2.8E-07	8.3E-07	4.8E-07	4.4E-07	2.0E-07	9.2E-09	2.2E-07	2.9E-08	0.0E+00	0.0E+00	2.6E-07
632	RESI(W)	376330.7	3756518.23	376330.66, 3756518.23	0.04924	0.07286	0.09255	0.08143	0.0698	0.06555	0.04975	2.79361	3.19E-05	9.40E-05	8.75E-05	7.69E-05	6.59E-05	6.17E-05	4.41E-05	2.86E-04	7.48E-04	2.6E-07	7.8E-07	4.5E-07	4.1E-07	1.9E-07	8.6E-09	2.1E-07	2.7E-08	0.0E+00	0.0E+00	2.4E-07
633	RESI(W)	376375.7	3756518.23	376375.66, 3756518.23	0.05413	0.08198	0.1064	0.0913	0.07698	0.07353	0.05478	2.69645	3.50E-05	1.06E-04	1.01E-04	8.62E-05	7.26E-05	6.92E-05	4.85E-05	2.76E-04	7.94E-04	2.7E-07	8.3E-07	4.8E-07	4.4E-07	2.0E-07	9.2E-09	2.2E-07	2.9E-08	0.0E+00	0.0E+00	2.6E-07
634	RESI(W)	376420.7	3756518.23	376420.66, 3756518.23	0.05987	0.09301	0.1237	0.10306	0.08544	0.08317	0.06069	2.6556	3.88E-05	1.20E-04	1.17E-04	9.73E-05	8.06E-05	7.82E-05	5.38E-05	2.72E-04	8.58E-04	3.0E-07	9.0E-07	5.2E-07	4.7E-07	2.1E-07	9.9E-09	2.4E-07	3.1E-08	0.0E+00	0.0E+00	2.8E-07
635	RESI(W)	376465.7	3756518.23	376465.66, 3756518.23	0.06665	0.10652	0.14565	0.11721	0.0955	0.09494	0.06771	3.72836	4.31E-05	1.37E-04	1.38E-04	1.11E-04	9.01E-05	8.93E-05	6.00E-05	3.82E-04	1.05E-03	3.6E-07	1.1E-06	6.4E-07	5.8E-07	2.6E-07	1.2E-08	2.9E-07	3.8E-08	0.0E+00	0.0E+00	3.4E-07
636	RESI(W)	376510.7	3756518.23	376510.66, 3756518.23	0.07475	0.12328	0.17402	0.13446	0.10751	0.10951	0.07611	3.63196	4.84E-05	1.59E-04	1.64E-04	1.27E-04	1.01E-04	1.03E-04	6.74E-05	3.72E-04	1.14E-03	4.0E-07	1.2E-06	6.9E-07	6.3E-07	2.9E-07	1.3E-08	3.2E-07	4.1E-08	0.0E+00	0.0E+00	3.7E-07
637	RESI(W)	376555.7	3756518.23	376555.66, 3756518.23	0.0845	0.14436	0.21147	0.15581	0.12188	0.12782	0.08628	2.70771	5.47E-05	1.86E-04	2.00E-04	1.47E-04	1.15E-04	1.20E-04	7.65E-05	2.77E-04	1.18E-03	4.1E-07	1.2E-06	7.1E-07	6.5E-07	2.9E-07	1.4E-08	3.3E-07	4.2E-08	0.0E+00	0.0E+00	3.8E-07
638	RESI(W)	376600.7	3756518.23	376600.66, 3756518.23	0.0964	0.17133	0.26213	0.1825	0.13881	0.15126	0.09876	2.63475	6.24E-05	2.21E-04	2.48E-04	1.72E-04	1.31E-04	1.42E-04	8.75E-05	2.70E-04	1.33E-03	4.6E-07	1.4E-06	8.1E-07	7.3E-07	3.3E-07	1.5E-08	3.7E-07	4.8E-08	0.0E+00	0.0E+00	4.4E-07
639	RESI(S)	376623.1	3755780.31	376623.07, 3755780.31	0.0422	0.06965	0.06039	0.08035	0.10591	0.04882	0.04073	0.04343	2.73E-05	8.99E-05	5.71E-05	7.59E-05	9.99E-05	4.59E-05	3.61E-05	4.45E-06	4.37E-04	1.5E-07	4.6E-07	2.6E-07	2.4E-07	1.1E-07	5.0E-09	1.2E-07	1.6E-08	0.0E+00	0.0E+00	1.4E-07
640	RESI(S)	376668.1	3755780.31	376668.07, 3755780.31	0.04512	0.07596	0.06398	0.08793	0.11952	0.05199	0.0434	0.04575	2.92E-05	9.80E-05	6.05E-05	8.30E-05	1.13E-04	4.89E-05	3.85E-05	4.69E-06	4.76E-04	1.6E-07	5.0E-07	2.9E-07	2.6E-07	1.2E-07	5.5E-09	1.3E-07	1.7E-08	0.0E+00	0.0E+00	1.6E-07
641	RESI(S)	376713.1	3755780.31	376713.07, 3755780.31	0.04823	0.08268	0.06743	0.09579	0.13483	0.05523	0.04623	0.04837	3.12E-05	1.07E-04	6.37E-05	9.04E-05	1.27E-04	5.20E-05	4.10E-05	4.95E-06	5.17E-04	1.8E-07	5.4E-07	3.1E-07	2.8E-07	1.3E-07	6.0E-09	1.4E-07	1.9E-08	0.0E+00	0.0E+00	1.7E-07
642	RESI(S)	376758.1	3755780.31	376758.07, 3755780.31	0.05156	0.08971	0.07062	0.10363	0.15152	0.05851	0.04922	0.05139	3.34E-05	1.16E-04	6.67E-05	9.78E-05	1.43E-04	5.50E-05	4.36E-05	5.26E-06	5.61E-04	1.9E-07	5.9E-07	3.4E-07	3.1E-07	1.4E-07	6.5E-09	1.6E-07	2.0E-08	0.0E+00	0.0E+00	1.8E-07
643	RESI(S)	376803.1	3755780.31	376803.07, 3755780.31	0.05505	0.09679	0.07341	0.11104	0.16883	0.06174	0.05232	0.05493	3.56E-05	1.25E-04	6.94E-05	1.05E-04	1.59E-04	5.81E-05	4.64E-05	5.63E-06	6.04E-04	2.1E-07	6.3E-07	3.7E-07	3.3E-07	1.5E-07	7.0E-09	1.7E-07	2.2E-08	0.0E+00	0.0E+00	2.0E-07
644	RESI(S)	376848.1	3755780.31	376848.07, 3755780.31	0.05868	0.10356	0.07569	0.1176	0.18558	0.06483	0.05552	0.05915	3.80E-05	1.34E-04	7.15E-05	1.11E-04	1.75E-04	6.10E-05	4.92E-05	6.06E-06	6.46E-04	2.2E-07	6.7E-07	3.9E-07	3.5E-07	1.6E-07	7.5E-09	1.8E-07	2.3E-08	0.0E+00	0.0E+00	2.1E-07
645	RESI(S)	376893.1	3755780.31	376893.07, 3755780.31	0.06236	0.10957	0.07732	0.12288	0.2003	0.06765	0.05871	0.06425	4.04E-05	1.41E-04	7.31E-05	1.16E-04	1.89E-04	6.36E-05	5.20E-05	6.58E-06	6.82E-04	2.4E-07	7.1E-07	4.1E-07	3.7E-07	1.7E-07	7.9E-09	1.9E-07	2.5E-08	0.0E+00	0.0E+00	2.2E-07
646	RESI(S)	376938.1	3755780.31	376938.07, 3755780.31	0.06601	0.11436	0.07826	0.12652	0.21149	0.0701	0.06185	0.07054	4.27E-05	1.48E-04	7.40E-05	1.19E-04	2.00E-04	6.59E-05	5.48E-05	7.22E-06	7.11E-04	2.5E-07	7.4E-07	4.3E-07	3.9E-07	1.8E-07	8.2E-09	2.0E-07	2.6E-08	0.0E+00	0.0E+00	2.3E-07
647	RESI(S)	376983.1	3755780.31	376983.07, 3755780.31	0.06947	0.11748	0.07846	0.12828	0.21794	0.07202	0.06477	0.07845	4.50E-05	1.52E-04	7.41E-05	1.21E-04	2.06E-04	6.78E-05	5.74E-05	8.04E-06	7.31E-04	2.5E-07	7.6E-07	4.4E-07	4.0E-07	1.8E-07	8.4E-09	2.0E-07	2.6E-08	0.0E+00	0.0E+00	2.4E-07
648	RESI(S)	377028.1	3755780.31	377028.07, 3755780.31	0.07258	0.11868	0.07795	0.12813	0.21922	0.07333	0.06736	0.08863	4.70E-05	1.53E-04	7.37E-05	1.21E-04	2.07E-04	6.90E-05	5.97E-05	9.08E-06	7.39E-04	2.6E-07	7.7E-07	4.5E-07	4.1E-07	1.9E-07	8.5E-09	2.1E-07	2.7E-08	0.0E+00	0.0E+00	2.4E-07
649	RESI(S)	377073.1	3755780.31	377073.07, 3755780.31	0.07526	0.118	0.07687	0.12629	0.2157	0.07404	0.06956	0.10208	4.87E-05	1.52E-04	7.26E-05	1.19E-04	2.04E-04	6.97E-05	6.16E-05	1.05E-05	7.38E-04	2.6E-07	7.7E-07	4.5E-07	4.0E-07	1.8E-07	8.5E-09	2.1E-07	2.7E-08	0.0E+00	0.0E+00	2.4E-07

CONSTRUCTION RISK (MITIGATED)

					Concentration (AVERAGE CONC) [ug/m^3] at 1 g/s								Concentration (AVERAGE CONC) [ug/m^3]									Residential Dose					Risk by Age Group					
	Discrete R	X	Y	X, Y	Demo	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Demo	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Unmitigated Total	3rd Tri	0<2	2<9	9<16	16<30	3rd Tri	0<2	2<9	9<16	16<30	Total Risk
650	RESI(S)	377118.1	3755780.31	377118.07, 3755780.31	0.07736	0.11556	0.07527	0.12313	0.20812	0.07411	0.07124	0.12047	5.01E-05	1.49E-04	7.11E-05	1.16E-04	1.96E-04	6.97E-05	6.31E-05	1.23E-05	7.28E-04	2.5E-07	7.6E-07	4.4E-07	4.0E-07	1.8E-07	8.4E-09	2.0E-07	2.6E-08	0.0E+00	0.0E+00	2.4E-07
651	RESI(S)	377163.1	3755780.31	377163.07, 3755780.31	0.07876	0.1116	0.07324	0.11896	0.1973	0.0736	0.07233	0.14679	5.10E-05	1.44E-04	6.92E-05	1.12E-04	1.86E-04	6.92E-05	6.41E-05	1.50E-05	7.11E-04	2.5E-07	7.4E-07	4.3E-07	3.9E-07	1.8E-07	8.2E-09	2.0E-07	2.6E-08	0.0E+00	0.0E+00	2.3E-07
652	RESI(S)	377208.1	3755780.31	377208.07, 3755780.31	0.07944	0.10647	0.07082	0.11401	0.18396	0.07258	0.07281	0.18686	5.14E-05	1.37E-04	6.69E-05	1.08E-04	1.74E-04	6.83E-05	6.45E-05	1.91E-05	6.89E-04	2.4E-07	7.2E-07	4.2E-07	3.8E-07	1.7E-07	8.0E-09	1.9E-07	2.5E-08	0.0E+00	0.0E+00	2.3E-07
653	RESI(S)	377253.1	3755780.31	377253.07, 3755780.31	0.07939	0.10053	0.06805	0.10831	0.1687	0.07112	0.07269	0.25418	5.14E-05	1.30E-04	6.43E-05	1.02E-04	1.59E-04	6.69E-05	6.44E-05	2.60E-05	6.64E-04	2.3E-07	6.9E-07	4.0E-07	3.6E-07	1.7E-07	7.7E-09	1.9E-07	2.4E-08	0.0E+00	0.0E+00	2.2E-07
654	RESI(S)	377298.1	3755780.31	377298.07, 3755780.31	0.07869	0.09415	0.06498	0.10186	0.15222	0.06927	0.07202	0.38928	5.09E-05	1.22E-04	6.14E-05	9.62E-05	1.44E-04	6.52E-05	6.38E-05	3.99E-05	6.43E-04	2.2E-07	6.7E-07	3.9E-07	3.5E-07	1.6E-07	7.4E-09	1.8E-07	2.3E-08	0.0E+00	0.0E+00	2.1E-07
655	RESI(S)	377343.1	3755780.31	377343.07, 3755780.31	0.07741	0.08765	0.06167	0.09474	0.1355	0.06708	0.07088	0.77324	5.01E-05	1.13E-04	5.83E-05	8.95E-05	1.28E-04	6.31E-05	6.28E-05	7.92E-05	6.44E-04	2.2E-07	6.7E-07	3.9E-07	3.5E-07	1.6E-07	7.4E-09	1.8E-07	2.3E-08	0.0E+00	0.0E+00	2.1E-07
656	RESI(S)	377388.1	3755780.31	377388.07, 3755780.31	0.07565	0.08131	0.0582	0.08721	0.11956	0.06456	0.06934	2.48216	4.90E-05	1.05E-04	5.50E-05	8.23E-05	1.13E-04	6.07E-05	6.14E-05	2.54E-04	7.81E-04	2.7E-07	8.2E-07	4.7E-07	4.3E-07	2.0E-07	9.0E-09	2.2E-07	2.8E-08	0.0E+00	0.0E+00	2.6E-07
657	RESI(S)	376623.1	3755825.31	376623.07, 3755825.31	0.04526	0.07774	0.0673	0.09003	0.11965	0.05321	0.04367	0.04592	2.93E-05	1.00E-04	6.36E-05	8.50E-05	1.13E-04	5.01E-05	3.87E-05	4.70E-06	4.85E-04	1.7E-07	5.1E-07	2.9E-07	2.7E-07	1.2E-07	5.6E-09	1.4E-07	1.7E-08	0.0E+00	0.0E+00	1.6E-07
658	RESI(S)	376668.1	3755825.31	376668.07, 3755825.31	0.04865	0.08576	0.07188	0.0997	0.13707	0.05705	0.04679	0.04831	3.15E-05	1.11E-04	6.79E-05	9.41E-05	1.29E-04	5.37E-05	4.15E-05	4.95E-06	5.34E-04	1.8E-07	5.6E-07	3.2E-07	2.9E-07	1.3E-07	6.2E-09	1.5E-07	1.9E-08	0.0E+00	0.0E+00	1.7E-07
659	RESI(S)	376713.1	3755825.31	376713.07, 3755825.31	0.05234	0.09457	0.07637	0.11007	0.1574	0.06105	0.05013	0.051	3.39E-05	1.22E-04	7.22E-05	1.04E-04	1.49E-04	5.74E-05	4.44E-05	5.22E-06	5.88E-04	2.0E-07	6.1E-07	3.6E-07	3.2E-07	1.5E-07	6.8E-09	1.6E-07	2.1E-08	0.0E+00	0.0E+00	1.9E-07
660	RESI(S)	376758.1	3755825.31	376758.07, 3755825.31	0.05631	0.10406	0.0806	0.12076	0.18053	0.06516	0.05371	0.05409	3.65E-05	1.34E-04	7.62E-05	1.14E-04	1.70E-04	6.13E-05	4.76E-05	5.54E-06	6.46E-04	2.2E-07	6.7E-07	3.9E-07	3.5E-07	1.6E-07	7.5E-09	1.8E-07	2.3E-08	0.0E+00	0.0E+00	2.1E-07
661	RESI(S)	376803.1	3755825.31	376803.07, 3755825.31	0.06058	0.11397	0.0844	0.13122	0.2057	0.06929	0.05751	0.0577	3.92E-05	1.47E-04	7.98E-05	1.24E-04	1.94E-04	6.52E-05	5.10E-05	5.91E-06	7.06E-04	2.4E-07	7.4E-07	4.3E-07	3.9E-07	1.8E-07	8.2E-09	2.0E-07	2.5E-08	0.0E+00	0.0E+00	2.3E-07
662	RESI(S)	376848.1	3755825.31	376848.07, 3755825.31	0.06506	0.12378	0.08754	0.14077	0.23131	0.0733	0.06145	0.06197	4.21E-05	1.60E-04	8.27E-05	1.33E-04	2.18E-04	6.90E-05	5.45E-05	6.35E-06	7.66E-04	2.7E-07	8.0E-07	4.6E-07	4.2E-07	1.9E-07	8.8E-09	2.1E-07	2.8E-08	0.0E+00	0.0E+00	2.5E-07
663	RESI(S)	376893.1	3755825.31	376893.07, 3755825.31	0.0697	0.13281	0.08986	0.14869	0.25496	0.07703	0.06548	0.06713	4.51E-05	1.71E-04	8.49E-05	1.40E-04	2.41E-04	7.25E-05	5.80E-05	6.88E-06	8.20E-04	2.8E-07	8.6E-07	5.0E-07	4.5E-07	2.1E-07	9.5E-09	2.3E-07	2.9E-08	0.0E+00	0.0E+00	2.7E-07
664	RESI(S)	376938.1	3755825.31	376938.07, 3755825.31	0.07437	0.14022	0.09122	0.15432	0.27383	0.08031	0.06947	0.07348	4.81E-05	1.81E-04	8.62E-05	1.46E-04	2.58E-04	7.56E-05	6.16E-05	7.53E-06	8.64E-04	3.0E-07	9.0E-07	5.2E-07	4.7E-07	2.2E-07	1.0E-08	2.4E-07	3.1E-08	0.0E+00	0.0E+00	2.8E-07
665	RESI(S)	376983.1	3755825.31	376983.07, 3755825.31	0.07891	0.14523	0.09159	0.15725	0.28546	0.08296	0.07329	0.08143	5.11E-05	1.87E-04	8.66E-05	1.48E-04	2.69E-04	7.80E-05	6.49E-05	8.34E-06	8.94E-04	3.1E-07	9.3E-07	5.4E-07	4.9E-07	2.2E-07	1.0E-08	2.5E-07	3.2E-08	0.0E+00	0.0E+00	2.9E-07
666	RESI(S)	377028.1	3755825.31	377028.07, 3755825.31	0.08308	0.14726	0.09099	0.15736	0.2886	0.08482	0.07675	0.09164	5.38E-05	1.90E-04	8.60E-05	1.49E-04	2.72E-04	7.98E-05	6.80E-05	9.39E-06	9.08E-04	3.1E-07	9.5E-07	5.5E-07	5.0E-07	2.3E-07	1.0E-08	2.5E-07	3.3E-08	0.0E+00	0.0E+00	3.0E-07
667	RESI(S)	377073.1	3755825.31	377073.07, 3755825.31	0.08673	0.14625	0.08959	0.15495	0.2835	0.08585	0.07973	0.1051	5.61E-05	1.89E-04	8.47E-05	1.46E-04	2.68E-04	8.08E-05	7.07E-05	1.08E-05	9.06E-04	3.1E-07	9.5E-07	5.5E-07	5.0E-07	2.3E-07	1.0E-08	2.5E-07	3.3E-08	0.0E+00	0.0E+00	3.0E-07
668	RESI(S)	377118.1	3755825.31	377118.07, 3755825.31	0.08964	0.14238	0.08746	0.15051	0.27124	0.08604	0.08205	0.12347	5.80E-05	1.84E-04	8.27E-05	1.42E-04	2.56E-04	8.09E-05	7.27E-05	1.26E-05	8.89E-04	3.1E-07	9.3E-07	5.4E-07	4.9E-07	2.2E-07	1.0E-08	2.5E-07	3.2E-08	0.0E+00	0.0E+00	2.9E-07
669	RESI(S)	377163.1	3755825.31	377163.07, 3755825.31	0.09164	0.13616	0.08473	0.14452	0.25334	0.08541	0.0836	0.1497	5.93E-05	1.76E-04	8.01E-05	1.36E-04	2.39E-04	8.04E-05	7.41E-05	1.53E-05	8.60E-04	3.0E-07	9.0E-07	5.2E-07	4.7E-07	2.2E-07	9.9E-09	2.4E-07	3.1E-08	0.0E+00	0.0E+00	2.8E-07
670	RESI(S)	377208.1	3755825.31	377208.07, 3755825.31	0.09265	0.12831	0.08146	0.13725	0.23146	0.08409	0.08432	0.18962	6.00E-05	1.66E-04	7.70E-05	1.30E-04	2.18E-04	7.91E-05	7.47E-05	1.94E-05	8.24E-04	2.9E-07	8.6E-07	5.0E-07	4.5E-07	2.1E-07	9.5E-09	2.3E-07	3.0E-08	0.0E+00	0.0E+00	2.7E-07
671	RESI(S)	377253.1	3755825.31	377253.07, 3755825.31	0.09268	0.11953	0.07773	0.12884	0.20717	0.08216	0.08424	0.25658	6.00E-05	1.54E-04	7.35E-05	1.22E-04	1.96E-04	7.73E-05	7.47E-05	2.63E-05	7.83E-04	2.7E-07	8.2E-07	4.7E-07	4.3E-07	2.0E-07	9.1E-09	2.2E-07	2.8E-08	0.0E+00	0.0E+00	2.6E-07
672	RESI(S)	377298.1	3755825.31	377298.07, 3755825.31	0.0918	0.11046	0.07363	0.11941	0.18217	0.07971	0.08341	0.39054	5.94E-05	1.43E-04	6.96E-05	1.13E-04	1.72E-04	7.50E-05	7.39E-05	4.00E-05	7.45E-04	2.6E-07	7.8E-07	4.5E-07	4.1E-07	1.9E-07	8.6E-09	2.1E-07	2.7E-08	0.0E+00	0.0E+00	2.4E-07
673	RESI(S)	377343.1	3755825.31	377343.07, 3755825.31	0.09014	0.10162	0.06928	0.10928	0.15827	0.07678	0.08194	0.7697	5.84E-05	1.31E-04	6.55E-05	1.03E-04	1.49E-04	7.22E-05	7.26E-05	7.88E-05	7.31E-04	2.5E-07	7.6E-07	4.4E-07	4.0E-07	1.8E-07	8.5E-09	2.0E-07	2.6E-08	0.0E+00	0.0E+00	2.4E-07
674	RESI(S)	377388.1	3755825.31	377388.07, 3755825.31	0.0878	0.0933	0.06482	0.09896	0.13686	0.07344	0.07991	3.44924	5.68E-05	1.20E-04	6.13E-05	9.34E-05	1.29E-04	6.91E-05	7.08E-05	3.53E-04	9.54E-04	3.3E-07	1.0E-06	5.8E-07	5.2E-07	2.4E-07	1.1E-08	2.7E-07	3.4E-08	0.0E+00	0.0E+00	3.1E-07
675	RESI(S)	376623.1	3755870.31	376623.07, 3755870.31	0.04861	0.08709	0.07539	0.10127	0.13556	0.05815	0.0469	0.04877	3.15E-05	1.12E-04	7.12E-05	9.56E-05	1.28E-04	5.47E-05	4.16E-05	5.00E-06	5.40E-04	1.9E-07	5.6E-07	3.3E-07	3.0E-07	1.4E-07	6.2E-09	1.5E-07	1.9E-08	0.0E+00	0.0E+00	1.8E-07
676	RESI(S)	376668.1	3755870.31	376668.07, 3755870.31	0.05257	0.09734	0.08129	0.11364	0.15786	0.06282	0.05054	0.05122	3.40E-05	1.26E-04	7.68E-05	1.07E-04	1.49E-04	5.91E-05	4.48E-05	5.25E-06	6.02E-04	2.1E-07	6.3E-07	3.6E-07	3.3E-07	1.5E-07	7.0E-09	1.7E-07	2.2E-08	0.0E+00	0.0E+00	2.0E-07
677	RESI(S)	376713.1	3755870.31	376713.07, 3755870.31	0.05692	0.10895	0.08718	0.12736	0.18491	0.06777	0.0545	0.05398	3.68E-05	1.41E-04	8.24E-05	1.20E-04	1.74E-04	6.38E-05	4.83E-05	5.53E-06	6.72E-04	2.3E-07	7.0E-07	4.1E-07	3.7E-07	1.7E-07	7.8E-09	1.9E-07	2.4E-08	0.0E+00	0.0E+00	2.2E-07
678	RESI(S)	376758.1	3755870.31	376758.07, 3755870.31	0.06169	0.12193	0.09288	0.14205	0.21718	0.07296	0.0588	0.05712	3.99E-05	1.57E-04	8.78E-05	1.34E-04	2.05E-04	6.86E-05	5.21E-05	5.85E-06	7.51E-04	2.6E-07	7.8E-07	4.5E-07	4.1E-07	1.9E-07	8.7E-09	2.1E-07	2.7E-08	0.0E+00	0.0E+00	2.5E-07
679	RESI(S)	376803.1	3755870.31	376803.07, 3755870.31	0.06687	0.13603	0.09809	0.15699	0.2543	0.07826	0.06342	0.06078	4.33E-05	1.76E-04	9.27E-05	1.48E-04	2.40E-04	7.36E-05	5.62E-05	6.23E-06	8.36E-04	2.9E-07	8.7E-07	5.1E-07	4.6E-07	2.1E-07	9.7E-09	2.3E-07	3.0E-08	0.0E+00	0.0E+00	2.7E-07
680	RESI(S)	376848.1	3755870.31	376848.07, 3755870.31	0.07245	0.15066	0.10252	0.17118	0.29442	0.08352	0.06832	0.06511	4.69E-05	1.94E-04	9.69E-05	1.62E-04	2.78E-04	7.86E-05	6.05E-05	6.67E-06	9.24E-04	3.2E-07	9.7E-07	5.6E-07	5.1E-07	2.3E-07	1.1E-08	2.6E-07	3.3E-08	0.0E+00	0.0E+00	3.0E-07
681	RESI(S)	376893.1	3755870.31	376893.07, 3755870.31	0.07833	0.16476	0.10586	0.18338	0.3338	0.08853	0.07342	0.07031	5.07E-05	2.13E-04	1.00E-04	1.73E-04	3.15E-04	8.33E-05	6.51E-05	7.20E-06	1.01E-03	3.5E-07	1.1E-06	6.1E-07	5.5E-07	2.5E-07	1.2E-08	2.8E-07	3.6E-08	0.0E+00	0.0E+00	3.3E-07
682	RESI(S)	376938.1	3755870.31	376938.07, 3755870.31	0.08439	0.17685	0.10792	0.19243	0.36717	0.09302	0.07859	0.07668	5.46E-05	2.28E-04	1.02E-04	1.82E-04	3.46E-04	8.75E-05	6.96E-05	7.85E-06	1.08E-03	3.7E-07	1.1E-06	6.5E-07	5.9E-07	2.7E-07	1.2E-08	3.0E-07	3.9E-08	0.0E+00	0.0E+00	3.5E-07
683	RESI(S)	376983.1	3755870.31	376983.07, 3755870.31	0.09038	0.1853	0.10856	0.19743	0.3892	0.09672	0.08362	0.08465	5.85E-05	2.39E-04	1.03E-04	1.86E-04	3.67E-04	9.10E-05	7.41E-05	8.67E-06	1.13E-03	3.9E-07	1.2E-06	6.8E-07	6.2E-07	2.8E-07	1.3E-08	3.1E-07	4.1E-08	0.0E+00	0.0E+00	3.7E-07
684	RESI(S)	377028.1	3755870.31	377028.07, 3755870.31	0.09603	0.18887	0.10783	0.1981	0.39651	0.09938	0.08828	0.09485	6.22E-05	2.44E-04	1.02E-04	1.87E-04	3.74E-04	9.35E-05	7.82E-05	9.71E-06	1.15E-03	4.0E-07	1.2E-06	7.0E-07	6.3E-07	2.9E-07	1.3E-08	3.2E-07	4.1E-08	0.0E+00	0.0E+00	3.8E-07
685	RESI(S)	377073.1	3755870.31	377073.07, 3755870.31	0.1011	0.1872	0.10595	0.19484	0.38854	0.10094	0.09238	0.10828	6.54E-05	2.42E-04	1.00E-04	1.84E-04	3.67E-04	9.50E-05	8.19E-05	1.11E-05	1.15E-03	4.0E-07	1.2E-06	6.9E-07	6.3E-07	2.9E-07	1.3E-08	3.2E-07	4.1E-08	0.0E+00	0.0E+00	3.7E-07
686	RESI(S)	377118.1	3755870.31	377118.07, 3755870.31	0.10521	0.18061	0.10303	0.1883	0.36695	0.10129	0.09564	0.12659	6.81E-05	2.33E-04	9.74E-05	1.78E-04	3.46E-04	9.53E-05	8.48E-05	1.30E-05	1.12E-03	3.9E-07	1.2E-06	6.8E-07	6.1E-07	2.8E-07	1.3E-08	3.1E-07	4.0E-08	0.0E+00	0.0E+00	3.6E-07
687	RESI(S)	377163.1	3755870.31	377163.07, 3755870.31	0.10813	0.17031	0.09925	0.17919	0.33527	0.10053	0.09789	0.1527	7.00E-05	2.20E-04	9.38E-05	1.69E-04	3.16E-04	9.46E-05	8.67E-05	1.56E-05	1.07E-03	3.7E-07	1.1E-06	6.5E-07	5.8E-07	2.7E-07	1.2E-08	3.0E-07	3.8E-08	0.0E+00	0.0E+00	3.5E-07
688	RESI(S)	377208.1	3755870.31	377208.07, 3755870.31	0.1097	0.15782	0.09473	0.16804	0.29766	0.09879	0.09903	0.19237	7.10E-05	2.04E-04	8.95E-05	1.59E-04	2.81E-04	9.29E-05	8.78E-05	1.97E-05	1.00E-03	3.5E-07	1.0E-06	6.1E-07	5.5E-07	2.5E-07	1.2E-08	2.8E-07	3.6E-08	0.0E+00	0.0E+00	3.3E-07
689	RESI(S)	377253.1	3755870.31	377253.07, 3755870.31	0.10984	0.1445	0.0896	0.15519	0.258	0.09617	0.09901	0.25883	7.11E-05	1.87E-04	8.47E-05	1.47E-04	2.43E-04	9.05E-05	8.77E-05	2.65E-05	9.37E-04	3.2E-07	9.8E-07	5.7E-07	5.1E-07	2.3E-07	1.1E-08	2.6E-07	3.4E-08	0.0E+00	0.0E+00	3.1E-07
690	RESI(S)	377298.1	3755870.31	377298.07, 3755870.31	0.1087	0.13146	0.08404	0.14115	0.21989	0.0928	0.09794	0.39154	7.04E-05	1.70E-04	7.94E-05	1.33E-04	2.08E-04	8.73E-05	8.68E-05	4.01E-05	8.74E-04	3.0E-07	9.1E-07	5.3E-07	4.8E-07	2.2E-07	1.0E-08	2.4E-07	3.1E-08	0.0E+00	0.0E+00	2.9E-07
691	RESI(S)	377343.1	3755870.31	377343.07, 3755870.31	0.10645	0.11936	0.07828	0.12665	0.18609	0.0888	0.09598	0.76572	6.89E-05	1.54E-04	7.40E-05	1.20E-04	1.76E-04	8.35E-05	8.51E-05	7.84E-05	8.39E-04	2.9E-07	8.8E-07	5.1E-07	4.6E-07	2.1E-07	9.7E-09	2.3E-07	3.0E-08	0.0E+00	0.0E+00	2.7E-07
692	RESI(S)	377388.1	3755870.31	377388.07, 3755870.31	0.10324	0.10844	0.07251	0.11258	0.15789	0.08425	0.09324	3.3664	6.68E-05	1.40E-04	6.85E-05	1.06E-04	1.49E-04	7.93E-05	8.26E-05	3.45E-04	1.04E-03	3.6E-07	1.1E-06	6.3E-07	5.7E-07	2.6E-07	1.2E-08	2.9E-07	3.7E-08	0.0E+00	0.0E+00	3.4E-07
693	RESI(S)	376623.1	3755915.31	376623.07, 3755915.31	0.05227	0.09785	0.08487	0.11431	0.15388	0.06371	0.05044	0.05206	3.38E-05	1.26E-04	8.02E-05	1.08E-04	1.45E-04	5.99E-05	4.47E-05	5.33E-06	6.03E-04	2.1E-07	6.3E-07	3.7E-07	3.3E-07	1.5E-07	7.0E-09	1.7E-07	2.2E-08	0.0E+00	0.0E+00	2.0E-07
694	RESI(S)	376668.1	3755915.31	376668.07, 3755915.31	0.05688	0.11096	0.09251	0.13016	0.18238	0.0694	0.05469	0.05459	3.68E-05	1.43E-04	8.74E-05	1.23E-04	1.72E-04	6.53E-05	4.85E-05	5.59E-06	6.82E-04	2.4E-07	7.1E-07	4.1E-07	3.7E-07	1.7E-07	7.9E-09	1.9E-07	2.5E-08	0.0E+00	0.0E+00	2.2E-07
695	RESI(S)	376713.1	3755915.31	376713.07, 3755915.31	0.06201	0.12634	0.10034	0.14837	0.21838	0.07555	0.05937	0.0574	4.01E-05	1.63E-04	9.48E-05	1.40E-04	2.06E-04	7.11E-05	5.26E-05	5.88E-06	7.74E-04	2.7E-07	8.1E-07	4.7E-07	4.2E-07	1.9E-07	8.9E-09	2.2E-07	2.8E-08	0.0E+00	0.0E+00	2.5E-07
696	RESI(S)	376758.1	3755915.31	376758.07, 3755915.31	0.06773	0.14427	0.10811	0.16869	0.26362	0.08212	0.06454	0.0606	4.38E-05	1.86E-04	1.02E-04	1.59E-04	2.49E-04	7.73E-05	5.72E-05	6.21E-06	8.81E-04	3.0E-07	9.2E-07	5.3E-07	4.8E-07	2.2E-07	1.0E-08	2.5E-07	3.2E-08	0.0E+00	0.0E+00	2.9E-07
697	RESI(S)	376803.1	3755915.31	376803.07, 3755915.31	0.07407	0.16476	0.11541	0.19034	0.31912	0.089	0.07019	0.0643	4.80E-05	2.13E-04	1.09E-04	1.80E-04	3.01E-04	8.37E-05	6.22E-05	6.59E-06	1.00E-03	3.5E-07	1.0E-06	6.1E-07	5.5E-07	2.5E-07	1.2E-08	2.8E-07	3.6E-08	0.0E+00	0.0E+00	3.3E-07
698	RESI(S)	376848.1	3755915.31	376848.07, 3755915.31	0.08102	0.18729	0.12178	0.21188	0.38376	0.09598	0.0763	0.06866	5.24E-05	2.42E-04	1.15E-04	2.00E-04	3.62E-04	9.03E-05	6.76E-05	7.03E-06	1.14E-03	3.9E-07	1.2E-06	6.9E-07	6.2E-07	2.8E-07	1.3E-08	3.2E-07	4.1E-08	0.0E+00	0.0E+00	3.7E-07
699	RESI(S)	376893.1	3755915.31	376893.07, 3755915.31	0.0885	0.21034	0.12671	0.23128	0.45233	0.10277	0.08279	0.07389	5.73E-05	2.72E-04	1.20E-04	2.18E-04	4.27E-04	9.67E-05	7.34E-05	7.57E-06	1.27E-03	4.4E-07	1.3E-06	7.7E-07	7.0E-07	3.2E-07	1.5E-08	3.5E-07	4.6E-08	0.0E+00	0.0E+00	4.2E-07
700	RESI(S)	376938.1	3755915.31	376938.07, 3755915.31	0.09639	0.23128	0.12985	0.24636	0.51493	0.10901	0.08951	0.08026	6.24E-05	2.99E-04	1.23E-04	2.33E-04	4.86E-04	1.03E-04	7.93E-05	8.22E-06	1.39E-03	4.8E-07	1.5E-06	8.4E-07	7.6E-07	3.5E-07	1.6E-08	3.9E-07	5.0E-08	0.0E+00	0.0E+00	4.5E-07
701	RESI(S)	376983.1	3755915.31	376983.07, 3755915.31	0.10441	0.24667	0.13097	0.25527	0.55953	0.1143	0.09622	0.08822	6.76E-05	3.18E-04	1.24E-04	2.41E-04	5.28E-04	1.08E-04	8.53E-05	9.04E-06	1.48E-03	5.1E-07	1.5E-06	9.0E-07	8.1E-07	3.7E-07	1.7E-08	4.1E-07	5.3E-08	0.0E+00	0.0E+00	4.8E-07
702	RESI(S)	377028.1	3755915.31	377028.07, 3755915.31	0.11216	0.25336	0.13007	0.25719	0.57665	0.1182	0.10257	0.0984	7.26E-05	3.27E-04	1.23E-04	2.43E-04	5.44E-04	1.11E-04	9.09E-05	1.01E-05	1.52E-03	5.3E-07	1.6E-06	9.2E-07	8.3E-07	3.8E-07	1.8E-08	4.2E-07	5.5E-08	0.0E+00	0.0E+00	5.0E-07
703	RESI(S)	377073.1	3755915.31	377073.07, 3755915.31	0.11935	0.25033	0.12749	0.25256	0.56268	0.12061	0.10837	0.11175	7.73E-05	3.23E-04	1.20E-04	2.38E-04	5.31E-04	1.13E-04	9.60E-05	1.14E-05	1.51E-03	5.2E-07	1.6E-06	9.1E-07	8.3E-07	3.8E-07	1.7E-08	4.2E-07	5.4E-08	0.0E+00	0.0E+00	4.9E-07
704	RESI(S)	377118.1	3755915.31	377118.07, 3755915.31	0.12534	0.23819	0.12334	0.24229	0.52071	0.12128	0.11308	0.12995	8.11E-05	3.07E-04	1.17E-04	2.29E-04	4.91E-04	1.14E-04	1.00E-04	1.33E-05	1.45E-03	5.0E-07	1.5E-06	8.8E-07	8.0E-07	3.6E-07	1.7E-08	4.1E-07	5.2E-08	0.0E+00	0.0E+00	4.7E-07
705	RESI(S)	377163.1	3755915.31	377163.07, 3755915.31	0.12968	0.21993	0.11792	0.22757	0.46033	0.1203	0.11639	0.15591	8.39E-05	2.84E-04	1.11E-04	2.15E-04	4.34E-04	1.13E-04	1.03E-04	1.60E-05	1.36E-03	4.7E-07	1.4E-06	8.2E-07	7.5E-07	3.4E-07	1.6E-08	3.8E-07	4.9E-08	0.0E+00	0.0E+00	4.4E-07
706	RESI(S)	377208.1	3755915.31	377208.07, 3755915.31	0.13211	0.19909	0.11148	0.20957	0.39253	0.1179	0.11815	0.19524	8.55E-05	2.57E-04	1.05E-04	1.98E-04	3.70E-04	1.11E-04	1.05E-04	2.00E-05	1.25E-03	4.3E-07	1.3E-06	7.6E-07	6.9E-07	3.1E-07	1.4E-08	3.5E-07	4.5E-08	0.0E+00	0.0E+00	4.1E-07
707	RESI(S)	377253.1	3755915.31	377253.07, 3755915.31	0.13247	0.17838	0.10427	0.18934	0.32649	0.11422	0.11825	0.2612	8.58E-05	2.30E-04	9.85E-05	1.79E-04	3.08E-04	1.07E-04	1.05E-04	2.68E-05	1.14E-03	3.9E-07	1.2E-06	6.9E-07	6.3E-07	2.9E-07	1.3E-08	3.2E-07	4.1E-08	0.0E+00	0.0E+00	3.7E-07
708	RESI(S)	377298.1	3755915.31	377298.07, 3755915.31	0.13093	0.15944	0.09664	0.16814	0.26868	0.10945	0.11683	0.39285	8.48E-05	2.06E-04	9.13E-05	1.59E-04	2.54E-04	1.03E-04	1.04E-04	4.02E-05	1.04E-03	3.6E-07	1.1E-06	6.3E-07	5.7E-07	2.6E-07	1.2E-08	2.9E-07	3.7E-08	0.0E+00	0.0E+00	3.4E-07
709	RESI(S)	377343.1	3755915.31	377343.07, 3755915.31	0.12777	0.14282	0.08895	0.14744	0.22184	0.10382	0.11412	0.76287	8.27E-05	1.84E-04	8.41E-05	1.39E-04	2.09E-04	9.77E-05	1.01E-04	7.81E-05	9.77E-04	3.4E-07	1.0E-06	5.9E-07	5.4E-07	2.4E-07	1.1E-08	2.7E-07	3.5E-08	0.0E+00	0.0E+00	3.2E-07
710	RESI(S)	377388.1	3755915.31	377388.07, 3755915.31	0.12322	0.12843	0.0815	0.12847	0.1856	0.09754	0.11031	3.29276	7.98E-05	1.66E-04	7.70E-05	1.21E-04	1.75E-04	9.18E-05	9.78E-05	3.37E-04	1.15E-03	4.0E-07	1.2E-06	6.9E-07	6.3E-07	2.9E-07	1.3E-08	3.2E-07	4.1E-08	0.0E+00	0.0E+00	3.7E-07
711	RESI(S)	376623.1	3755960.31	376623.07, 3755960.31	0.05627	0.11008	0.09601	0.12942	0.17469	0.06996	0.0543	0.05595	3.64E-05	1.42E-04	9.07E-05	1.22E-04	1.65E-04	6.58E-05	4.81E-05	5.73E-06	6.76E-04	2.3E-07	7.1E-07	4.1E-07	3.7E-07	1.7E-07	7.8E-09	1.9E-07	2.4E-08	0.0E+00	0.0E+00	2.2E-07
712	RESI(S)	376668.1	3755960.31	376668.07, 3755960.31	0.0616	0.1268	0.10591	0.14971	0.21097	0.07686	0.05923	0.05854	3.99E-05	1.64E-04	1.00E-04	1.41E-04	1.99E-04	7.23E-05	5.25E-05	6.00E-06	7.75E-04	2.7E-07	8.1E-07	4.7E-07	4.3E-07	1.9E-07	9.0E-09	2.2E-07	2.8E-08	0.0E+00	0.0E+00	2.5E-07
713	RESI(S)	376713.1	3755960.31	376713.07, 3755960.31	0.06766	0.14724	0.11643	0.17395	0.25878	0.08452	0.06478	0.06141	4.38E-05	1.90E-04	1.10E-04	1.64E-04	2.44E-04	7.95E-05	5.74E-05	6.29E-06	8.96E-04	3.1E-07	9.4E-07	5.4E-07	4.9E-07	2.2E-07	1.0E-08	2.5E-07	3.2E-08	0.0E+00	0.0E+00	2.9E-07
714	RESI(S)	376758.1	3755960.31	376758.07, 3755960.31	0.07453	0.17224	0.12719	0.20228	0.32233	0.09291	0.071	0.06466	4.82E-05	2.22E-04	1.20E-04	1.91E-04	3.04E-04	8.74E-05	6.29E-05	6.62E-06	1.04E-03	3.6E-07	1.1E-06	6.3E-07	5.7E-07	2.6E-07	1.2E-08	2.9E-07	3.7E-08	0.0E+00	0.0E+00	3.4E-07
715	RESI(S)	376803.1	3755960.31	376803.07, 3755960.31	0.08227	0.20257	0.13762	0.2341	0.40633	0.10189	0.07793	0.0684	5.33E-05	2.61E-04	1.30E-04	2.21E-04	3.83E-04	9.59E-05	6.91E-05	7.01E-06	1.22E-03	4.2E-07	1.3E-06	7.4E-07	6.7E-07	3.1E-07	1.4E-08	3.4E-07	4.4E-08	0.0E+00	0.0E+00	4.0E-07
716	RESI(S)	376848.1	3755960.31	376848.07, 3755960.31	0.09094	0.23847	0.14698	0.26756	0.5138	0.11124	0.08557	0.07279	5.89E-05	3.08E-04	1.39E-04	2.53E-04	4.85E-04	1.05E-04	7.58E-05	7.46E-06	1.43E-03	5.0E-07	1.5E-06	8.7E-07	7.8E-07	3.6E-07	1.7E-08	4.0E-07	5.1E-08	0.0E+00	0.0E+00	4.7E-07
717	RESI(S)	376893.1	3755960.31	376893.07, 3755960.31	0.10051	0.27852	0.1545	0.29949	0.64045	0.12061	0.09387	0.07802	6.51E-05	3.60E-04	1.46E-04	2.83E-04	6.04E-04	1.13E-04	8.32E-05	7.99E-06	1.66E-03	5.8E-07	1.7E-06	1.0E-06	9.1E-07	4.2E-07	1.9E-08	4.6E-07	6.0E-08	0.0E+00	0.0E+00	5.4E-07
718	RESI(S)	376938.1	3755960.31	376938.07, 3755960.31	0.11085	0.31802	0.15944	0.32574	0.76803	0.12946	0.10267	0.08438	7.18E-05	4.10E-04	1.51E-04	3.08E-04	7.25E-04	1.22E-04	9.10E-05	8.64E-06	1.89E-03	6.5E-07	2.0E-06	1.1E-06	1.0E-06	4.7E-07	2.2E-08	5.3E-07	6.8E-08	0.0E+00	0.0E+00	6.2E-07
719	RESI(S)	376983.1	3755960.31	376983.07, 3755960.31	0.1217	0.34897	0.16139	0.34239	0.86681	0.13718	0.11172	0.0923	7.88E-05	4.50E-04	1.53E-04	3.23E-04	8.18E-04	1.29E-04	9.90E-05	9.45E-06	2.06E-03	7.1E-07	2.2E-06	1.2E-06	1.1E-06	5.2E-07	2.4E-08	5.8E-07	7.4E-08	0.0E+00	0.0E+00	6.7E-07
720	RESI(S)	377028.1	3755960.31	377028.07, 3755960.31	0.13257	0.36303	0.16031	0.34719	0.90891	0.14311	0.12059	0.10242	8.58E-05	4.69E-04	1.51E-04	3.28E-04	8.58E-04	1.35E-04	1.07E-04	1.05E-05	2.14E-03	7.4E-07	2.2E-06	1.3E-06	1.2E-06	5.4E-07	2.5E-08	6.0E-07	7.7E-08	0.0E+00	0.0E+00	7.0E-07
721	RESI(S)	377073.1	3755960.31	377073.07, 3755960.31	0.14286	0.35643	0.15651	0.34009	0.88019	0.14681	0.1288	0.1157	9.25E-05	4.60E-04	1.48E-04	3.21E-04	8.31E-04	1.38E-04	1.14E-04	1.19E-05	2.12E-03	7.3E-07	2.2E-06	1.3E-06	1.2E-06	5.3E-07	2.4E-08	5.9E-07	7.6E-08	0.0E+00	0.0E+00	6.9E-07
722	RESI(S)	377118.1	3755960.31	377118.07, 3755960.31	0.15177	0.3318	0.15037	0.32259	0.78897	0.14802	0.13574	0.13375	9.82E-05	4.28E-04	1.42E-04	3.05E-04	7.45E-04	1.39E-04	1.20E-04	1.37E-05	1.99E-03	6.9E-07	2.1E-06	1.2E-06	1.1E-06	5.0E-07	2.3E-08	5.6E-07	7.2E-08	0.0E+00	0.0E+00	6.5E-07
723	RESI(S)	377163.1	3755960.31	377163.07, 3755960.31	0.15846	0.29679	0.14233	0.29719	0.66357	0.14678	0.14082	0.15946	1.03E-04	3.83E-04	1.35E-04	2.81E-04	6.26E-04	1.38E-04	1.25E-04	1.63E-05	1.81E-03	6.3E-07	1.9E-06	1.1E-06	9.9E-07	4.5E-07	2.1E-08	5.0E-07	6.5E-08	0.0E+00	0.0E+00	5.9E-07
724	RESI(S)	377208.1	3755960.31	377208.07, 3755960.31	0.16232	0.26003	0.13287	0.26676	0.53472	0.14332	0.1436	0.19852	1.05E-04	3.36E-04	1.26E-04	2.52E-04	5.05E-04	1.35E-04	1.27E-04	2.03E-05	1.61E-03	5.6E-07	1.7E-06	9.7E-07	8.8E-07	4.0E-07	1.9E-08	4.5E-07	5.8E-08	0.0E+00	0.0E+00	5.2E-07
725	RESI(S)	377253.1	3755960.31	377253.07, 3755960.31	0.16311	0.22693	0.12257	0.23406	0.42311	0.13795	0.14396	0.26392	1.06E-04	2.93E-04	1.16E-04	2.21E-04	3.99E-04	1.30E-04	1.28E-04	2.70E-05	1.42E-03	4.9E-07	1.5E-06	8.6E-07	7.8E-07	3.6E-07	1.6E-08	4.0E-07	5.1E-08	0.0E+00	0.0E+00	4.6E-07
726	RESI(S)	377298.1	3755960.31	377298.07, 3755960.31	0.16095	0.19901	0.112	0.20188	0.3366	0.131	0.14201	0.39441	1.04E-04	2.57E-04	1.06E-04	1.91E-04	3.18E-04	1.23E-04	1.26E-04	4.04E-05	1.26E-03	4.4E-07	1.3E-06	7.7E-07	6.9E-07	3.2E-07	1.5E-08	3.5E-07	4.5E-08	0.0E+00	0.0E+00	4.1E-07
727	RESI(S)	377343.1	3755960.31	377343.07, 3755960.31	0.15637	0.17579	0.10173	0.17256	0.27315	0.1229	0.13816	0.75933	1.01E-04	2.27E-04	9.61E-05	1.63E-04	2.58E-04	1.16E-04	1.22E-04	7.78E-05	1.16E-03	4.0E-07	1.2E-06	7.0E-07	6.4E-07	2.9E-07	1.3E-08	3.2E-07	4.2E-08	0.0E+00	0.0E+00	3.8E-07
728	RESI(S)	377388.1	3755960.31	377388.07, 3755960.31	0.14962	0.15632	0.09214	0.14747	0.2274	0.11401	0.1326	3.21743	9.69E-05	2.02E-04	8.71E-05	1.39E-04	2.15E-04	1.07E-04	1.18E-04	3.30E-04	1.29E-03	4.5E-07	1.4E-06	7.8E-07	7.1E-07	3.2E-07	1.5E-08	3.6E-07	4.7E-08	0.0E+00	0.0E+00	4.2E-07
729	RESI(S)	376623.1	3756005.31	376623.07, 3756005.31	0.06065	0.12381	0.10916	0.1469	0.19747	0.07702	0.05855	0.06064	3.93E-05	1.60E-04	1.03E-04	1.39E-04	1.86E-04	7.25E-05	5.19E-05	6.21E-06	7.58E-04	2.6E-07	7.9E-07	4.6E-07	4.2E-07	1.9E-07	8.8E-09	2.1E-07	2.7E-08	0.0E+00	0.0E+00	2.5E-07
730	RESI(S)	376668.1	3756005.31	376668.07, 3756005.31	0.06684	0.1451	0.12214	0.17288	0.24338	0.08545	0.0643	0.0633	4.33E-05	1.87E-04	1.15E-04	1.63E-04	2.30E-04	8.04E-05	5.70E-05	6.48E-06	8.83E-04	3.1E-07	9.2E-07	5.3E-07	4.8E-07	2.2E-07	1.0E-08	2.5E-07	3.2E-08	0.0E+00	0.0E+00	2.9E-07
731	RESI(S)	376713.1	3756005.31	376713.07, 3756005.31	0.07396	0.17213	0.13634	0.20516	0.30645	0.09497	0.07084	0.06623	4.79E-05	2.22E-04	1.29E-04	1.94E-04	2.89E-04	8.93E-05	6.28E-05	6.78E-06	1.04E-03	3.6E-07	1.1E-06	6.3E-07	5.7E-07	2.6E-07	1.2E-08	2.9E-07	3.7E-08	0.0E+00	0.0E+00	3.4E-07
732	RESI(S)	376758.1	3756005.31	376758.07, 3756005.31	0.08218	0.20699	0.1514	0.24486	0.39538	0.10567	0.07831	0.06952	5.32E-05	2.67E-04	1.43E-04	2.31E-04	3.73E-04	9.94E-05	6.94E-05	7.12E-06	1.24E-03	4.3E-07	1.3E-06	7.5E-07	6.8E-07	3.1E-07	1.4E-08	3.5E-07	4.5E-08	0.0E+00	0.0E+00	4.1E-07
733	RESI(S)	376803.1	3756005.31	376803.07, 3756005.31	0.09164	0.25248	0.16659	0.29224	0.52339	0.11747	0.0868	0.07329	5.93E-05	3.26E-04	1.57E-04	2.76E-04	4.94E-04	1.11E-04	7.69E-05	7.51E-06	1.51E-03	5.2E-07	1.6E-06	9.1E-07	8.3E-07	3.8E-07	1.7E-08	4.2E-07	5.4E-08	0.0E+00	0.0E+00	4.9E-07
734	RESI(S)	376848.1	3756005.31	376848.07, 3756005.31	0.10245	0.31182	0.18075	0.34564	0.70812	0.13013	0.09635	0.07768	6.63E-05	4.02E-04	1.71E-04	3.26E-04	6.68E-04	1.22E-04	8.54E-05	7.96E-06	1.85E-03	6.4E-07	1.9E-06	1.1E-06	1.0E-06	4.6E-07	2.1E-08	5.2E-07	6.6E-08	0.0E+00	0.0E+00	6.0E-07
735	RESI(S)	376893.1	3756005.31	376893.07, 3756005.31	0.11473	0.38701	0.19257	0.40035	0.9618	0.14325	0.10702	0.08289	7.43E-05	5.00E-04	1.82E-04	3.78E-04	9.08E-04	1.35E-04	9.48E-05	8.49E-06	2.28E-03	7.9E-07	2.4E-06	1.4E-06	1.3E-06	5.7E-07	2.6E-08	6.4E-07	8.2E-08	0.0E+00	0.0E+00	7.4E-07
736	RESI(S)	376938.1	3756005.31	376938.07, 3756005.31	0.12838	0.47175	0.20066	0.44859	1.25839	0.15607	0.11863	0.08924	8.31E-05	6.09E-04	1.90E-04	4.24E-04	1.19E-03	1.47E-04	1.05E-04	9.14E-06	2.75E-03	9.5E-07	2.9E-06	1.7E-06	1.5E-06	6.9E-07	3.2E-08	7.7E-07	9.9E-08	0.0E+00	0.0E+00	9.0E-07
737	RESI(S)	376983.1	3756005.31	376983.07, 3756005.31	0.14321	0.54431	0.20415	0.48163	1.50948	0.16766	0.13097	0.0971	9.27E-05	7.03E-04	1.93E-04	4.55E-04	1.42E-03	1.58E-04	1.16E-04	9.95E-06	3.15E-03	1.1E-06	3.3E-06	1.9E-06	1.7E-06	7.9E-07	3.6E-08	8.8E-07	1.1E-07	0.0E+00	0.0E+00	1.0E-06
738	RESI(S)	377028.1	3756005.31	377028.07, 3756005.31	0.15864	0.5779	0.20279	0.49315	1.62149	0.1769	0.14351	0.10713	1.03E-04	7.46E-04	1.92E-04	4.66E-04	1.53E-03	1.66E-04	1.27E-04	1.10E-05	3.34E-03	1.2E-06	3.5E-06	2.0E-06	1.8E-06	8.4E-07	3.9E-08	9.3E-07	1.2E-07	0.0E+00	0.0E+00	1.1E-06
739	RESI(S)	377073.1	3756005.31	377073.07, 3756005.31	0.17377	0.56292	0.19695	0.48118	1.55385	0.18285	0.15549	0.12029	1.12E-04	7.27E-04	1.86E-04	4.54E-04	1.47E-03	1.72E-04	1.38E-04	1.23E-05	3.27E-03	1.1E-06	3.4E-06	2.0E-06	1.8E-06	8.2E-07	3.8E-08	9.1E-07	1.2E-07	0.0E+00	0.0E+00	1.1E-06
740	RESI(S)	377118.1	3756005.31	377118.07, 3756005.31	0.18736	0.5059	0.18736	0.44837	1.32706	0.185	0.16596	0.13818	1.21E-04	6.53E-04	1.77E-04	4.23E-04	1.25E-03	1.74E-04	1.47E-04	1.42E-05	2.96E-03	1.0E-06	3.1E-06	1.8E-06	1.6E-06	7.4E-07	3.4E-08	8.3E-07	1.1E-07	0.0E+00	0.0E+00	9.7E-07
741	RESI(S)	377163.1	3756005.31	377163.07, 3756005.31	0.19796	0.42918	0.17491	0.40127	1.03111	0.1833	0.1739	0.16366	1.28E-04	5.54E-04	1.65E-04	3.79E-04	9.73E-04	1.72E-04	1.54E-04	1.68E-05	2.54E-03	8.8E-07	2.7E-06	1.5E-06	1.4E-06	6.4E-07	2.9E-08	7.1E-07	9.1E-08	0.0E+00	0.0E+00	8.3E-07
742	RESI(S)	377208.1	3756005.31	377208.07, 3756005.31	0.20435	0.35862	0.16064	0.34743	0.76748	0.1781	0.17848	0.20235	1.32E-04	4.63E-04	1.52E-04	3.28E-04	7.24E-04	1.68E-04	1.58E-04	2.07E-05	2.15E-03	7.4E-07	2.2E-06	1.3E-06	1.2E-06	5.4E-07	2.5E-08	6.0E-07	7.7E-08	0.0E+00	0.0E+00	7.0E-07
743	RESI(S)	377253.1	3756005.31	377253.07, 3756005.31	0.2059	0.30295	0.14565	0.2935	0.57588	0.1699	0.17932	0.26719	1.33E-04	3.91E-04	1.38E-04	2.77E-04	5.43E-04	1.60E-04	1.59E-04	2.74E-05	1.83E-03	6.3E-07	1.9E-06	1.1E-06	1.0E-06	4.6E-07	2.1E-08	5.1E-07	6.6E-08	0.0E+00	0.0E+00	6.0E-07
744	RESI(S)	377298.1	3756005.31	377298.07, 3756005.31	0.20281	0.25973	0.13094	0.24474	0.44697	0.15941	0.17659	0.39635	1.31E-04	3.35E-04	1.24E-04	2.31E-04	4.22E-04	1.50E-04	1.56E-04	4.06E-05	1.59E-03	5.5E-07	1.7E-06	9.6E-07	8.7E-07	4.0E-07	1.8E-08	4.4E-07	5.7E-08	0.0E+00	0.0E+00	5.2E-07
745	RESI(S)	377343.1	3756005.31	377343.07, 3756005.31	0.19578	0.22531	0.11726	0.20394	0.35995	0.14743	0.17083	0.75567	1.27E-04	2.91E-04	1.11E-04	1.93E-04	3.40E-04	1.39E-04	1.51E-04	7.74E-05	1.43E-03	4.9E-07	1.5E-06	8.6E-07	7.8E-07	3.6E-07	1.7E-08	4.0E-07	5.1E-08	0.0E+00	0.0E+00	4.7E-07
746	RESI(S)	377388.1	3756005.31	377388.07, 3756005.31	0.18532	0.19715	0.10501	0.17156	0.29931	0.13467	0.1624	3.13659	1.20E-04	2.54E-04	9.92E-05	1.62E-04	2.82E-04	1.27E-04	1.44E-04	3.21E-04	1.51E-03	5.2E-07	1.6E-06	9.1E-07	8.3E-07	3.8E-07	1.7E-08	4.2E-07	5.4E-08	0.0E+00	0.0E+00	4.9E-07
747	RESI(S)	376623.1	3756050.31	376623.07, 3756050.31	0.06538	0.13875	0.1246	0.16691	0.22068	0.08493	0.06317	0.0664	4.23E-05	1.79E-04	1.18E-04	1.58E-04	2.08E-04	7.99E-05	5.60E-05	6.80E-06	8.48E-04	2.9E-07	8.9E-07	5.1E-07	4.6E-07	2.1E-07	9.8E-09	2.4E-07	3.0E-08	0.0E+00	0.0E+00	2.8E-07
748	RESI(S)	376668.1	3756050.31	376668.07, 3756050.31	0.07254	0.16544	0.14162	0.20006	0.27766	0.09517	0.06983	0.06913	4.70E-05	2.14E-04	1.34E-04	1.89E-04	2.62E-04	8.95E-05	6.19E-05	7.08E-06	1.00E-03	3.5E-07	1.0E-06	6.1E-07	5.5E-07	2.5E-07	1.2E-08	2.8E-07	3.6E-08	0.0E+00	0.0E+00	3.3E-07
749	RESI(S)	376713.1	3756050.31	376713.07, 3756050.31	0.08091	0.20076	0.16098	0.24302	0.35933	0.10704	0.07754	0.07212	5.24E-05	2.59E-04	1.52E-04	2.29E-04	3.39E-04	1.01E-04	6.87E-05	7.39E-06	1.21E-03	4.2E-07	1.3E-06	7.3E-07	6.6E-07	3.0E-07	1.4E-08	3.4E-07	4.3E-08	0.0E+00	0.0E+00	4.0E-07
750	RESI(S)	376758.1	3756050.31	376758.07, 3756050.31	0.09074	0.24889	0.18238	0.29882	0.48166	0.12073	0.0865	0.07546	5.87E-05	3.21E-04	1.72E-04	2.82E-04	4.55E-04	1.14E-04	7.67E-05	7.73E-06	1.49E-03	5.1E-07	1.6E-06	9.0E-07	8.2E-07	3.7E-07	1.7E-08	4.2E-07	5.3E-08	0.0E+00	0.0E+00	4.9E-07
751	RESI(S)	376803.1	3756050.31	376803.07, 3756050.31	0.10225	0.31688	0.20493	0.37029	0.67491	0.13629	0.09688	0.07926	6.62E-05	4.09E-04	1.94E-04	3.50E-04	6.37E-04	1.28E-04	8.59E-05	8.12E-06	1.88E-03	6.5E-07	2.0E-06	1.1E-06	1.0E-06	4.7E-07	2.2E-08	5.2E-07	6.7E-08	0.0E+00	0.0E+00	6.1E-07
752	RESI(S)	376848.1	3756050.31	376848.07, 3756050.31	0.11573	0.41737	0.22701	0.45809	0.99923	0.15359	0.10884	0.08367	7.49E-05	5.39E-04	2.15E-04	4.33E-04	9.43E-04	1.44E-04	9.65E-05	8.57E-06	2.45E-03	8.5E-07	2.6E-06	1.5E-06	1.3E-06	6.1E-07	2.8E-08	6.8E-07	8.8E-08	0.0E+00	0.0E+00	8.0E-07
753	RESI(S)	376893.1	3756050.31	376893.07, 3756050.31	0.13149	0.57236	0.24638	0.5569	1.56571	0.17226	0.12258	0.08887	8.51E-05	7.39E-04	2.33E-04	5.26E-04	1.48E-03	1.62E-04	1.09E-04	9.10E-06	3.34E-03	1.2E-06	3.5E-06	2.0E-06	1.8E-06	8.4E-07	3.9E-08	9.3E-07	1.2E-07	0.0E+00	0.0E+00	1.1E-06
754	RESI(S)	376938.1	3756050.31	376938.07, 3756050.31	0.14961	0.79931	0.26029	0.65218	2.44125	0.19127	0.13802	0.09518	9.69E-05	1.03E-03	2.46E-04	6.16E-04	2.30E-03	1.80E-04	1.22E-04	9.75E-06	4.61E-03	1.6E-06	4.8E-06	2.8E-06	2.5E-06	1.2E-06	5.3E-08	1.3E-06	1.7E-07	0.0E+00	0.0E+00	1.5E-06
755	RESI(S)	376983.1	3756050.31	376983.07, 3756050.31	0.17003	1.02255	0.26677	0.72321	3.24959	0.20918	0.15501	0.10299	1.10E-04	1.32E-03	2.52E-04	6.83E-04	3.07E-03	1.97E-04	1.37E-04	1.05E-05	5.78E-03	2.0E-06	6.0E-06	3.5E-06	3.2E-06	1.4E-06	6.7E-08	1.6E-06	2.1E-07	0.0E+00	0.0E+00	1.9E-06
756	RESI(S)	377028.1	3756050.31	377028.07, 3756050.31	0.19223	1.12212	0.26497	0.75159	3.58981	0.22409	0.17297	0.11291	1.24E-04	1.45E-03	2.50E-04	7.10E-04	3.39E-03	2.11E-04	1.53E-04	1.16E-05	6.30E-03	2.2E-06	6.6E-06	3.8E-06	3.5E-06	1.6E-06	7.3E-08	1.8E-06	2.3E-07	0.0E+00	0.0E+00	2.1E-06
757	RESI(S)	377073.1	3756050.31	377073.07, 3756050.31	0.21503	1.09228	0.25541	0.72841	3.43459	0.23413	0.19087	0.12591	1.39E-04	1.41E-03	2.41E-04	6.88E-04	3.24E-03	2.20E-04	1.69E-04	1.29E-05	6.12E-03	2.1E-06	6.4E-06	3.7E-06	3.4E-06	1.5E-06	7.1E-08	1.7E-06	2.2E-07	0.0E+00	0.0E+00	2.0E-06
758	RESI(S)	377118.1	3756050.31	377118.07, 3756050.31	0.23644	0.9253	0.23954	0.65987	2.74103	0.23804	0.20717	0.14361	1.53E-04	1.19E-03	2.26E-04	6.23E-04	2.59E-03	2.24E-04	1.84E-04	1.47E-05	5.21E-03	1.8E-06	5.4E-06	3.1E-06	2.9E-06	1.3E-06	6.0E-08	1.5E-06	1.9E-07	0.0E+00	0.0E+00	1.7E-06
759	RESI(S)	377163.1	3756050.31	377163.07, 3756050.31	0.25395	0.70308	0.21943	0.56517	1.83748	0.23559	0.2201	0.1688	1.64E-04	9.08E-04	2.07E-04	5.34E-04	1.73E-03	2.22E-04	1.95E-04	1.73E-05	3.98E-03	1.4E-06	4.2E-06	2.4E-06	2.2E-06	1.0E-06	4.6E-08	1.1E-06	1.4E-07	0.0E+00	0.0E+00	1.3E-06
760	RESI(S)	377208.1	3756050.31	377208.07, 3756050.31	0.26505	0.5427	0.19732	0.46514	1.22312	0.22728	0.22798	0.20705	1.72E-04	7.01E-04	1.86E-04	4.39E-04	1.15E-03	2.14E-04	2.02E-04	2.12E-05	3.09E-03	1.1E-06	3.2E-06	1.9E-06	1.7E-06	7.7E-07	3.6E-08	8.6E-07	1.1E-07	0.0E+00	0.0E+00	1.0E-06
761	RESI(S)	377253.1	3756050.31	377253.07, 3756050.31	0.26819	0.43568	0.17525	0.37502	0.87154	0.21415	0.22982	0.27125	1.74E-04	5.62E-04	1.66E-04	3.54E-04	8.22E-04	2.01E-04	2.04E-04	2.78E-05	2.51E-03	8.7E-07	2.6E-06	1.5E-06	1.4E-06	6.3E-07	2.9E-08	7.0E-07	9.0E-08	0.0E+00	0.0E+00	8.2E-07
762	RESI(S)	377298.1	3756050.31	377298.07, 3756050.31	0.26348	0.35954	0.15477	0.30211	0.66075	0.1977	0.22579	0.3988	1.71E-04	4.64E-04	1.46E-04	2.85E-04	6.24E-04	1.86E-04	2.00E-04	4.08E-05	2.12E-03	7.3E-07	2.2E-06	1.3E-06	1.2E-06	5.3E-07	2.4E-08	5.9E-07	7.6E-08	0.0E+00	0.0E+00	6.9E-07
763	RESI(S)	377343.1	3756050.31	377343.07, 3756050.31	0.25191	0.30232	0.13667	0.24681	0.52379	0.17948	0.21659	0.75345	1.63E-04	3.90E-04	1.29E-04	2.33E-04	4.94E-04	1.69E-04	1.92E-04	7.72E-05	1.85E-03	6.4E-07	1.9E-06	1.1E-06	1.0E-06	4.6E-07	2.1E-08	5.2E-07	6.6E-08	0.0E+00	0.0E+00	6.0E-07
764	RESI(S)	377388.1	3756050.31	377388.07, 3756050.31	0.23479	0.25769	0.12117	0.20596	0.42847	0.16093	0.20314	3.06562	1.52E-04	3.33E-04	1.15E-04	1.94E-04	4.04E-04	1.51E-04	1.80E-04	3.14E-04	1.84E-03	6.4E-07	1.9E-06	1.1E-06	1.0E-06	4.6E-07	2.1E-08	5.1E-07	6.6E-08	0.0E+00	0.0E+00	6.0E-07
765	RESI(S)	376623.1	3756095.31	376623.07, 3756095.31	0.07042	0.15437	0.14267	0.18921	0.24223	0.09372	0.06813	0.07366	4.56E-05	1.99E-04	1.35E-04	1.79E-04	2.29E-04	8.82E-05	6.04E-05	7.54E-06	9.43E-04	3.3E-07	9.9E-07	5.7E-07	5.2E-07	2.4E-07	1.1E-08	2.6E-07	3.4E-08	0.0E+00	0.0E+00	3.1E-07
766	RESI(S)	376668.1	3756095.31	376668.07, 3756095.31	0.07872	0.18716	0.16511	0.23133	0.31034	0.10619	0.07587	0.07648	5.10E-05	2.42E-04	1.56E-04	2.18E-04	2.93E-04	9.99E-05	6.72E-05	7.83E-06	1.13E-03	3.9E-07	1.2E-06	6.9E-07	6.2E-07	2.8E-07	1.3E-08	3.2E-07	4.1E-08	0.0E+00	0.0E+00	3.7E-07
767	RESI(S)	376713.1	3756095.31	376713.07, 3756095.31	0.08854	0.2321	0.19164	0.28825	0.4117	0.12098	0.08495	0.07954	5.73E-05	3.00E-04	1.81E-04	2.72E-04	3.89E-04	1.14E-04	7.53E-05	8.15E-06	1.40E-03	4.8E-07	1.5E-06	8.4E-07	7.7E-07	3.5E-07	1.6E-08	3.9E-07	5.0E-08	0.0E+00	0.0E+00	4.6E-07
768	RESI(S)	376758.1	3756095.31	376758.07, 3756095.31	0.10024	0.29647	0.22238	0.36659	0.57208	0.13849	0.09567	0.08293	6.49E-05	3.83E-04	2.10E-04	3.46E-04	5.40E-04	1.30E-04	8.48E-05	8.49E-06	1.77E-03	6.1E-07	1.8E-06	1.1E-06	9.7E-07	4.4E-07	2.0E-08	4.9E-07	6.4E-08	0.0E+00	0.0E+00	5.8E-07
769	RESI(S)	376803.1	3756095.31	376803.07, 3756095.31	0.11426	0.39483	0.25667	0.47547	0.8487	0.15912	0.10836	0.08675	7.40E-05	5.10E-04	2.43E-04	4.49E-04	8.01E-04	1.50E-04	9.60E-05	8.89E-06	2.33E-03	8.1E-07	2.4E-06	1.4E-06	1.3E-06	5.8E-07	2.7E-08	6.5E-07	8.4E-08	0.0E+00	0.0E+00	7.6E-07
770	RESI(S)	376848.1	3756095.31	376848.07, 3756095.31	0.13105	0.56111	0.29229	0.62464	1.39565	0.18296	0.12333	0.09119	8.48E-05	7.24E-04	2.76E-04	5.90E-04	1.32E-03	1.72E-04	1.09E-04	9.34E-06	3.28E-03	1.1E-06	3.4E-06	2.0E-06	1.8E-06	8.2E-07	3.8E-08	9.2E-07	1.2E-07	0.0E+00	0.0E+00	1.1E-06
771	RESI(S)	376893.1	3756095.31	376893.07, 3756095.31	0.15126	0.8978	0.32552	0.81605	2.74696	0.20989	0.14103	0.09638	9.79E-05	1.16E-03	3.08E-04	7.70E-04	2.59E-03	1.97E-04	1.25E-04	9.87E-06	5.26E-03	1.8E-06	5.5E-06	3.2E-06	2.9E-06	1.3E-06	6.1E-08	1.5E-06	1.9E-07	0.0E+00	0.0E+00	1.7E-06
772	RESI(S)	376938.1	3756095.31	376938.07, 3756095.31	0.17535	1.83043	0.35093	1.02558	7.10729	0.23877	0.16164	0.10266	1.14E-04	2.36E-03	3.32E-04	9.68E-04	6.71E-03	2.25E-04	1.43E-04	1.05E-05	1.09E-02	3.8E-06	1.1E-05	6.6E-06	6.0E-06	2.7E-06	1.3E-07	3.0E-06	3.9E-07	0.0E+00	0.0E+00	3.5E-06
773	RESI(S)	376983.1	3756095.31	376983.07, 3756095.31	0.20366	3.26133	0.36364	1.19724	11.5505	0.26747	0.18522	0.11039	1.32E-04	4.21E-03	3.44E-04	1.13E-03	1.09E-02	2.52E-04	1.64E-04	1.13E-05	1.71E-02	5.9E-06	1.8E-05	1.0E-05	9.4E-06	4.3E-06	2.0E-07	4.8E-06	6.2E-07	0.0E+00	0.0E+00	5.6E-06
774	RESI(S)	377028.1	3756095.31	377028.07, 3756095.31	0.23598	3.67801	0.36109	1.27245	12.8955	0.2926	0.21129	0.12021	1.53E-04	4.75E-03	3.41E-04	1.20E-03	1.22E-02	2.75E-04	1.87E-04	1.23E-05	1.91E-02	6.6E-06	2.0E-05	1.2E-05	1.0E-05	4.8E-06	2.2E-07	5.3E-06	6.9E-07	0.0E+00	0.0E+00	6.2E-06
775	RESI(S)	377073.1	3756095.31	377073.07, 3756095.31	0.2711	3.66668	0.34403	1.2205	12.8369	0.31039	0.23865	0.13305	1.75E-04	4.73E-03	3.25E-04	1.15E-03	1.21E-02	2.92E-04	2.11E-04	1.36E-05	1.90E-02	6.6E-06	2.0E-05	1.2E-05	1.0E-05	4.8E-06	2.2E-07	5.3E-06	6.8E-07	0.0E+00	0.0E+00	6.2E-06
776	RESI(S)	377118.1	3756095.31	377118.07, 3756095.31	0.30605	2.76165	0.31599	1.05767	9.48949	0.31779	0.2649	0.15057	1.98E-04	3.56E-03	2.99E-04	9.99E-04	8.96E-03	2.99E-04	2.35E-04	1.54E-05	1.46E-02	5.0E-06	1.5E-05	8.8E-06	8.0E-06	3.6E-06	1.7E-07	4.1E-06	5.2E-07	0.0E+00	0.0E+00	4.8E-06
777	RESI(S)	377163.1	3756095.31	377163.07, 3756095.31	0.33651	1.43434	0.28203	0.84554	4.16899	0.31398	0.28701	0.17534	2.18E-04	1.85E-03	2.67E-04	7.98E-04	3.93E-03	2.95E-04	2.54E-04	1.80E-05	7.64E-03	2.6E-06	8.0E-06	4.6E-06	4.2E-06	1.9E-06	8.8E-08	2.1E-06	2.7E-07	0.0E+00	0.0E+00	2.5E-06
778	RESI(S)	377208.1	3756095.31	377208.07, 3756095.31	0.35692	0.9207	0.24692	0.64855	2.32739	0.2997	0.30129	0.21307	2.31E-04	1.19E-03	2.33E-04	6.12E-04	2.20E-03	2.82E-04	2.67E-04	2.18E-05	5.03E-03	1.7E-06	5.3E-06	3.0E-06	2.8E-06	1.3E-06	5.8E-08	1.4E-06	1.8E-07	0.0E+00	0.0E+00	1.6E-06
779	RESI(S)	377253.1	3756095.31	377253.07, 3756095.31	0.36344	0.66834	0.21426	0.49674	1.52154	0.27744	0.3053	0.27655	2.35E-04	8.63E-04	2.02E-04	4.69E-04	1.44E-03	2.61E-04	2.71E-04	2.83E-05	3.77E-03	1.3E-06	3.9E-06	2.3E-06	2.1E-06	9.4E-07	4.4E-08	1.1E-06	1.4E-07	0.0E+00	0.0E+00	1.2E-06
780	RESI(S)	377298.1	3756095.31	377298.07, 3756095.31	0.3556	0.51766	0.18585	0.3894	1.08802	0.2506	0.29887	0.4026	2.30E-04	6.68E-04	1.76E-04	3.68E-04	1.03E-03	2.36E-04	2.65E-04	4.12E-05	3.01E-03	1.0E-06	3.1E-06	1.8E-06	1.7E-06	7.5E-07	3.5E-08	8.4E-07	1.1E-07	0.0E+00	0.0E+00	9.8E-07
781	RESI(S)	377343.1	3756095.31	377343.07, 3756095.31	0.33515	0.41649	0.16212	0.31509	0.82222	0.2223	0.28318	0.75265	2.17E-04	5.38E-04	1.53E-04	2.98E-04	7.76E-04	2.09E-04	2.51E-04	7.71E-05	2.52E-03	8.7E-07	2.6E-06	1.5E-06	1.4E-06	6.3E-07	2.9E-08	7.0E-07	9.1E-08	0.0E+00	0.0E+00	8.2E-07
782	RESI(S)	377388.1	3756095.31	377388.07, 3756095.31	0.30546	0.34306	0.14265	0.26247	0.64412	0.1951	0.2605	3.00015	1.98E-04	4.43E-04	1.35E-04	2.48E-04	6.08E-04	1.84E-04	2.31E-04	3.07E-04	2.35E-03	8.1E-07	2.5E-06	1.4E-06	1.3E-06	5.9E-07	2.7E-08	6.6E-07	8.5E-08	0.0E+00	0.0E+00	7.7E-07
783	RESI(W)	377444.1	3755790.25	377444.07, 3755790.25	0.07513	0.07592	0.05498	0.07965	0.10454	0.06265	0.06891	1.50915	4.86E-05	9.80E-05	5.20E-05	7.52E-05	9.87E-05	5.89E-05	6.11E-05	1.55E-04	6.47E-04	2.2E-07	6.8E-07	3.9E-07	3.5E-07	1.6E-07	7.5E-09	1.8E-07	2.3E-08	0.0E+00	0.0E+00	2.1E-07
784	RESI(W)	377489.1	3755790.25	377489.07, 3755790.25	0.07234	0.07019	0.05137	0.07205	0.09198	0.05944	0.0665	0.7413	4.68E-05	9.06E-05	4.85E-05	6.80E-05	8.68E-05	5.59E-05	5.89E-05	7.59E-05	5.32E-04	1.8E-07	5.6E-07	3.2E-07	2.9E-07	1.3E-07	6.1E-09	1.5E-07	1.9E-08	0.0E+00	0.0E+00	1.7E-07
785	RESI(W)	377534.1	3755790.25	377534.07, 3755790.25	0.06917	0.06494	0.04794	0.06511	0.08146	0.0561	0.06379	0.47892	4.48E-05	8.38E-05	4.53E-05	6.15E-05	7.69E-05	5.28E-05	5.65E-05	4.91E-05	4.71E-04	1.6E-07	4.9E-07	2.8E-07	2.6E-07	1.2E-07	5.4E-09	1.3E-07	1.7E-08	0.0E+00	0.0E+00	1.5E-07
786	RESI(W)	377579.1	3755790.25	377579.07, 3755790.25	0.06569	0.06009	0.04471	0.05893	0.07255	0.05273	0.06079	0.3469	4.25E-05	7.76E-05	4.23E-05	5.56E-05	6.85E-05	4.96E-05	5.39E-05	3.55E-05	4.25E-04	1.5E-07	4.4E-07	2.6E-07	2.3E-07	1.1E-07	4.9E-09	1.2E-07	1.5E-08	0.0E+00	0.0E+00	1.4E-07
787	RESI(W)	377624.1	3755790.25	377624.07, 3755790.25	0.062	0.05549	0.04172	0.05326	0.06467	0.04941	0.05761	0.26802	4.01E-05	7.16E-05	3.94E-05	5.03E-05	6.10E-05	4.65E-05	5.11E-05	2.75E-05	3.87E-04	1.3E-07	4.1E-07	2.3E-07	2.1E-07	9.7E-08	4.5E-09	1.1E-07	1.4E-08	0.0E+00	0.0E+00	1.3E-07
788	RESI(W)	377669.1	3755790.25	377669.07, 3755790.25	0.0582	0.05149	0.03896	0.04843	0.05854	0.04621	0.05431	0.21692	3.77E-05	6.65E-05	3.68E-05	4.57E-05	5.52E-05	4.35E-05	4.81E-05	2.22E-05	3.56E-04	1.2E-07	3.7E-07	2.2E-07	2.0E-07	8.9E-08	4.1E-09	9.9E-08	1.3E-08	0.0E+00	0.0E+00	1.2E-07
789	RESI(W)	377714.1	3755790.25	377714.07, 3755790.25	0.05442	0.04773	0.03628	0.04415	0.05331	0.04312	0.051	0.18032	3.52E-05	6.16E-05	3.43E-05	4.17E-05	5.03E-05	4.06E-05	4.52E-05	1.85E-05	3.27E-04	1.1E-07	3.4E-07	2.0E-07	1.8E-07	8.2E-08	3.8E-09	9.1E-08	1.2E-08	0.0E+00	0.0E+00	1.1E-07
790	RESI(W)	377759.1	3755790.25	377759.07, 3755790.25	0.05077	0.04445	0.03394	0.04066	0.04912	0.04023	0.04777	0.15373	3.29E-05	5.74E-05	3.21E-05	3.84E-05	4.64E-05	3.78E-05	4.23E-05	1.57E-05	3.03E-04	1.0E-07	3.2E-07	1.8E-07	1.7E-07	7.6E-08	3.5E-09	8.5E-08	1.1E-08	0.0E+00	0.0E+00	9.9E-08
791	RESI(W)	377804.1	3755790.25	377804.07, 3755790.25	0.04721	0.04143	0.03181	0.0376	0.04552	0.03751	0.04462	0.13308	3.06E-05	5.35E-05	3.01E-05	3.55E-05	4.30E-05	3.53E-05	3.95E-05	1.36E-05	2.81E-04	9.7E-08	2.9E-07	1.7E-07	1.5E-07	7.0E-08	3.2E-09	7.8E-08	1.0E-08	0.0E+00	0.0E+00	9.2E-08
792	RESI(W)	377849.1	3755790.25	377849.07, 3755790.25	0.04375	0.03875	0.02992	0.03499	0.04245	0.03504	0.04158	0.11683	2.83E-05	5.00E-05	2.83E-05	3.30E-05	4.01E-05	3.30E-05	3.68E-05	1.20E-05	2.61E-04	9.1E-08	2.7E-07	1.6E-07	1.4E-07	6.5E-08	3.0E-09	7.3E-08	9.4E-09	0.0E+00	0.0E+00	8.5E-08
793	RESI(W)	377894.1	3755790.25	377894.07, 3755790.25	0.04062	0.03633	0.02815	0.03269	0.03977	0.03277	0.03871	0.10367	2.63E-05	4.69E-05	2.66E-05	3.09E-05	3.75E-05	3.08E-05	3.43E-05	1.06E-05	2.44E-04	8.4E-08	2.5E-07	1.5E-07	1.3E-07	6.1E-08	2.8E-09	6.8E-08	8.8E-09	0.0E+00	0.0E+00	8.0E-08
794	RESI(W)	377444.1	3755835.25	377444.07, 3755835.25	0.08688	0.08642	0.06063	0.08875	0.11778	0.07071	0.07916	1.52761	5.62E-05	1.12E-04	5.73E-05	8.38E-05	1.11E-04	6.65E-05	7.02E-05	1.56E-04	7.13E-04	2.5E-07	7.5E-07	4.3E-07	3.9E-07	1.8E-07	8.2E-09	2.0E-07	2.6E-08	0.0E+00	0.0E+00	2.3E-07
795	RESI(W)	377489.1	3755835.25	377489.07, 3755835.25	0.08308	0.07935	0.05623	0.07931	0.10281	0.06652	0.07593	0.74635	5.38E-05	1.02E-04	5.31E-05	7.49E-05	9.70E-05	6.26E-05	6.73E-05	7.64E-05	5.88E-04	2.0E-07	6.1E-07	3.6E-07	3.2E-07	1.5E-07	6.8E-09	1.6E-07	2.1E-08	0.0E+00	0.0E+00	1.9E-07
796	RESI(W)	377534.1	3755835.25	377534.07, 3755835.25	0.07881	0.07297	0.05212	0.071	0.09063	0.06226	0.0723	0.48308	5.10E-05	9.42E-05	4.93E-05	6.70E-05	8.55E-05	5.86E-05	6.41E-05	4.95E-05	5.19E-04	1.8E-07	5.4E-07	3.1E-07	2.8E-07	1.3E-07	6.0E-09	1.4E-07	1.9E-08	0.0E+00	0.0E+00	1.7E-07
797	RESI(W)	377579.1	3755835.25	377579.07, 3755835.25	0.07418	0.06712	0.04835	0.06381	0.08043	0.05804	0.06836	0.35006	4.80E-05	8.66E-05	4.57E-05	6.02E-05	7.59E-05	5.46E-05	6.06E-05	3.59E-05	4.68E-04	1.6E-07	4.9E-07	2.8E-07	2.6E-07	1.2E-07	5.4E-09	1.3E-07	1.7E-08	0.0E+00	0.0E+00	1.5E-07
798	RESI(W)	377624.1	3755835.25	377624.07, 3755835.25	0.06936	0.06166	0.04489	0.05729	0.07167	0.05397	0.06422	0.27061	4.49E-05	7.96E-05	4.24E-05	5.41E-05	6.76E-05	5.08E-05	5.69E-05	2.77E-05	4.24E-04	1.5E-07	4.4E-07	2.6E-07	2.3E-07	1.1E-07	4.9E-09	1.2E-07	1.5E-08	0.0E+00	0.0E+00	1.4E-07
799	RESI(W)	377669.1	3755835.25	377669.07, 3755835.25	0.06453	0.05703	0.04178	0.05199	0.06509	0.05015	0.06004	0.21933	4.18E-05	7.36E-05	3.95E-05	4.91E-05	6.14E-05	4.72E-05	5.32E-05	2.25E-05	3.88E-04	1.3E-07	4.1E-07	2.3E-07	2.1E-07	9.7E-08	4.5E-09	1.1E-07	1.4E-08	0.0E+00	0.0E+00	1.3E-07
800	RESI(W)	377714.1	3755835.25	377714.07, 3755835.25	0.05982	0.05253	0.03867	0.04722	0.05929	0.04645	0.05592	0.18203	3.87E-05	6.78E-05	3.65E-05	4.46E-05	5.60E-05	4.37E-05	4.96E-05	1.86E-05	3.56E-04	1.2E-07	3.7E-07	2.2E-07	1.9E-07	8.9E-08	4.1E-09	9.9E-08	1.3E-08	0.0E+00	0.0E+00	1.2E-07
801	RESI(W)	377759.1	3755835.25	377759.07, 3755835.25	0.05532	0.04872	0.03609	0.04343	0.05475	0.04307	0.05196	0.15513	3.58E-05	6.29E-05	3.41E-05	4.10E-05	5.17E-05	4.05E-05	4.60E-05	1.59E-05	3.28E-04	1.1E-07	3.4E-07	2.0E-07	1.8E-07	8.2E-08	3.8E-09	9.2E-08	1.2E-08	0.0E+00	0.0E+00	1.1E-07
802	RESI(W)	377804.1	3755835.25	377804.07, 3755835.25	0.05081	0.04519	0.03371	0.04012	0.05077	0.03992	0.04805	0.13413	3.29E-05	5.83E-05	3.19E-05	3.79E-05	4.79E-05	3.76E-05	4.26E-05	1.37E-05	3.03E-04	1.0E-07	3.2E-07	1.8E-07	1.7E-07	7.6E-08	3.5E-09	8.5E-08	1.1E-08	0.0E+00	0.0E+00	9.9E-08
803	RESI(W)	377849.1	3755835.25	377849.07, 3755835.25	0.04689	0.0422	0.03163	0.03735	0.04749	0.03717	0.04448	0.11791	3.04E-05	5.45E-05	2.99E-05	3.53E-05	4.48E-05	3.50E-05	3.94E-05	1.21E-05	2.81E-04	9.7E-08	2.9E-07	1.7E-07	1.5E-07	7.0E-08	3.3E-09	7.9E-08	1.0E-08	0.0E+00	0.0E+00	9.2E-08
804	RESI(W)	377894.1	3755835.25	377894.07, 3755835.25	0.04342	0.03955	0.02981	0.03493	0.04464	0.03473	0.04128	0.10478	2.81E-05	5.11E-05	2.82E-05	3.30E-05	4.21E-05	3.27E-05	3.66E-05	1.07E-05	2.62E-04	9.1E-08	2.7E-07	1.6E-07	1.4E-07	6.6E-08	3.0E-09	7.3E-08	9.4E-09	0.0E+00	0.0E+00	8.6E-08
805	RESI(W)	377444.1	3755880.25	377444.07, 3755880.25	0.10163	0.0998	0.06712	0.09911	0.13465	0.08033	0.09194	1.54641	6.58E-05	1.29E-04	6.34E-05	9.36E-05	1.27E-04	7.56E-05	8.15E-05	1.58E-04	7.94E-04	2.7E-07	8.3E-07	4.8E-07	4.4E-07	2.0E-07	9.2E-09	2.2E-07	2.9E-08	0.0E+00	0.0E+00	2.6E-07
806	RESI(W)	377489.1	3755880.25	377489.07, 3755880.25	0.09635	0.09103	0.06177	0.08758	0.11714	0.07483	0.08751	0.7523	6.24E-05	1.18E-04	5.84E-05	8.27E-05	1.11E-04	7.04E-05	7.76E-05	7.71E-05	6.56E-04	2.3E-07	6.9E-07	4.0E-07	3.6E-07	1.6E-07	7.6E-09	1.8E-07	2.4E-08	0.0E+00	0.0E+00	2.1E-07
807	RESI(W)	377534.1	3755880.25	377534.07, 3755880.25	0.09049	0.08317	0.05689	0.0778	0.10316	0.06937	0.08258	0.48738	5.86E-05	1.07E-04	5.38E-05	7.35E-05	9.74E-05	6.53E-05	7.32E-05	4.99E-05	5.79E-04	2.0E-07	6.1E-07	3.5E-07	3.2E-07	1.4E-07	6.7E-09	1.6E-07	2.1E-08	0.0E+00	0.0E+00	1.9E-07
808	RESI(W)	377579.1	3755880.25	377579.07, 3755880.25	0.08427	0.07596	0.05251	0.06946	0.09137	0.0641	0.07731	0.35307	5.46E-05	9.80E-05	4.96E-05	6.56E-05	8.62E-05	6.03E-05	6.85E-05	3.62E-05	5.19E-04	1.8E-07	5.4E-07	3.1E-07	2.8E-07	1.3E-07	6.0E-09	1.4E-07	1.9E-08	0.0E+00	0.0E+00	1.7E-07
809	RESI(W)	377624.1	3755880.25	377624.07, 3755880.25	0.07795	0.06941	0.04853	0.06205	0.08172	0.05916	0.07192	0.27304	5.05E-05	8.96E-05	4.59E-05	5.86E-05	7.71E-05	5.57E-05	6.37E-05	2.80E-05	4.69E-04	1.6E-07	4.9E-07	2.8E-07	2.6E-07	1.2E-07	5.4E-09	1.3E-07	1.7E-08	0.0E+00	0.0E+00	1.5E-07
810	RESI(W)	377669.1	3755880.25	377669.07, 3755880.25	0.0718	0.06392	0.04498	0.05626	0.07453	0.0546	0.0666	0.22146	4.65E-05	8.25E-05	4.25E-05	5.31E-05	7.03E-05	5.14E-05	5.90E-05	2.27E-05	4.28E-04	1.5E-07	4.5E-07	2.6E-07	2.3E-07	1.1E-07	4.9E-09	1.2E-07	1.5E-08	0.0E+00	0.0E+00	1.4E-07
811	RESI(W)	377714.1	3755880.25	377714.07, 3755880.25	0.06592	0.05851	0.04146	0.05105	0.06805	0.05015	0.06148	0.18363	4.27E-05	7.55E-05	3.92E-05	4.82E-05	6.42E-05	4.72E-05	5.45E-05	1.88E-05	3.90E-04	1.4E-07	4.1E-07	2.4E-07	2.1E-07	9.8E-08	4.5E-09	1.1E-07	1.4E-08	0.0E+00	0.0E+00	1.3E-07
812	RESI(W)	377759.1	3755880.25	377759.07, 3755880.25	0.06042	0.05418	0.03871	0.04704	0.06311	0.04635	0.05666	0.15679	3.91E-05	6.99E-05	3.66E-05	4.44E-05	5.96E-05	4.36E-05	5.02E-05	1.61E-05	3.59E-04	1.2E-07	3.8E-07	2.2E-07	2.0E-07	9.0E-08	4.2E-09	1.0E-07	1.3E-08	0.0E+00	0.0E+00	1.2E-07
813	RESI(W)	377804.1	3755880.25	377804.07, 3755880.25	0.05503	0.05002	0.03601	0.04346	0.05858	0.04273	0.0519	0.13548	3.56E-05	6.46E-05	3.40E-05	4.10E-05	5.53E-05	4.02E-05	4.60E-05	1.39E-05	3.31E-04	1.1E-07	3.5E-07	2.0E-07	1.8E-07	8.3E-08	3.8E-09	9.2E-08	1.2E-08	0.0E+00	0.0E+00	1.1E-07

CONSTRUCTION RISK (MITIGATED)

					Concentration (AVERAGE CONC) [ug/m^3] at 1 g/s								Concentration (AVERAGE CONC) [ug/m^3]									Residential Dose					Risk by Age Group					
	Discrete R	X	Y	X, Y	Demo	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Demo	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Unmitigated Total	3rd Tri	0<2	2<9	9<16	16<30	3rd Tri	0<2	2<9	9<16	16<30	Total Risk
814	RESI(W)	377849.1	3755880.25	377849.07, 3755880.25	0.05059	0.04664	0.03384	0.04054	0.0549	0.03973	0.04786	0.11921	3.27E-05	6.02E-05	3.20E-05	3.83E-05	5.18E-05	3.74E-05	4.24E-05	1.22E-05	3.07E-04	1.1E-07	3.2E-07	1.9E-07	1.7E-07	7.7E-08	3.5E-09	8.6E-08	1.1E-08	0.0E+00	0.0E+00	1.0E-07
815	RESI(W)	377894.1	3755880.25	377894.07, 3755880.25	0.04668	0.04361	0.03191	0.03798	0.05163	0.03706	0.04426	0.10598	3.02E-05	5.63E-05	3.02E-05	3.59E-05	4.87E-05	3.49E-05	3.92E-05	1.09E-05	2.86E-04	9.9E-08	3.0E-07	1.7E-07	1.6E-07	7.2E-08	3.3E-09	8.0E-08	1.0E-08	0.0E+00	0.0E+00	9.4E-08
816	RESI(W)	377444.1	3755925.25	377444.07, 3755925.25	0.12041	0.1176	0.07466	0.11121	0.15877	0.09188	0.10807	1.56603	7.79E-05	1.52E-04	7.06E-05	1.05E-04	1.50E-04	8.64E-05	9.58E-05	1.60E-04	8.98E-04	3.1E-07	9.4E-07	5.4E-07	4.9E-07	2.2E-07	1.0E-08	2.5E-07	3.2E-08	0.0E+00	0.0E+00	2.9E-07
817	RESI(W)	377489.1	3755925.25	377489.07, 3755925.25	0.11289	0.10647	0.0682	0.0974	0.13836	0.08464	0.10185	0.75888	7.31E-05	1.37E-04	6.44E-05	9.20E-05	1.31E-04	7.96E-05	9.03E-05	7.77E-05	7.45E-04	2.6E-07	7.8E-07	4.5E-07	4.1E-07	1.9E-07	8.6E-09	2.1E-07	2.7E-08	0.0E+00	0.0E+00	2.4E-07
818	RESI(W)	377534.1	3755925.25	377534.07, 3755925.25	0.10472	0.09653	0.06247	0.08607	0.12202	0.07765	0.09504	0.492	6.78E-05	1.25E-04	5.90E-05	8.13E-05	1.15E-04	7.30E-05	8.42E-05	5.04E-05	6.56E-04	2.3E-07	6.9E-07	4.0E-07	3.6E-07	1.6E-07	7.6E-09	1.8E-07	2.4E-08	0.0E+00	0.0E+00	2.1E-07
819	RESI(W)	377579.1	3755925.25	377579.07, 3755925.25	0.0963	0.08751	0.05742	0.07648	0.10833	0.07111	0.08796	0.35648	6.23E-05	1.13E-04	5.43E-05	7.22E-05	1.02E-04	6.69E-05	7.79E-05	3.65E-05	5.85E-04	2.0E-07	6.1E-07	3.5E-07	3.2E-07	1.5E-07	6.8E-09	1.6E-07	2.1E-08	0.0E+00	0.0E+00	1.9E-07
820	RESI(W)	377624.1	3755925.25	377624.07, 3755925.25	0.08802	0.07944	0.05281	0.06818	0.09723	0.06512	0.08091	0.27562	5.70E-05	1.03E-04	4.99E-05	6.44E-05	9.18E-05	6.13E-05	7.17E-05	2.82E-05	5.27E-04	1.8E-07	5.5E-07	3.2E-07	2.9E-07	1.3E-07	6.1E-09	1.5E-07	1.9E-08	0.0E+00	0.0E+00	1.7E-07
821	RESI(W)	377669.1	3755925.25	377669.07, 3755925.25	0.08022	0.0726	0.04868	0.06176	0.08873	0.05962	0.07417	0.22324	5.19E-05	9.37E-05	4.60E-05	5.83E-05	8.37E-05	5.61E-05	6.57E-05	2.29E-05	4.78E-04	1.7E-07	5.0E-07	2.9E-07	2.6E-07	1.2E-07	5.5E-09	1.3E-07	1.7E-08	0.0E+00	0.0E+00	1.6E-07
822	RESI(W)	377714.1	3755925.25	377714.07, 3755925.25	0.07286	0.0662	0.04489	0.05624	0.08126	0.05444	0.06779	0.18539	4.72E-05	8.55E-05	4.24E-05	5.31E-05	7.67E-05	5.12E-05	6.01E-05	1.90E-05	4.35E-04	1.5E-07	4.5E-07	2.6E-07	2.4E-07	1.1E-07	5.0E-09	1.2E-07	1.6E-08	0.0E+00	0.0E+00	1.4E-07
823	RESI(W)	377759.1	3755925.25	377759.07, 3755925.25	0.06612	0.06103	0.04187	0.05194	0.07532	0.05013	0.06193	0.15832	4.28E-05	7.88E-05	3.96E-05	4.90E-05	7.11E-05	4.72E-05	5.49E-05	1.62E-05	4.00E-04	1.4E-07	4.2E-07	2.4E-07	2.2E-07	1.0E-07	4.6E-09	1.1E-07	1.4E-08	0.0E+00	0.0E+00	1.3E-07
824	RESI(W)	377804.1	3755925.25	377804.07, 3755925.25	0.05992	0.05613	0.03891	0.04809	0.0698	0.04607	0.05632	0.13684	3.88E-05	7.25E-05	3.68E-05	4.54E-05	6.59E-05	4.33E-05	4.99E-05	1.40E-05	3.67E-04	1.3E-07	3.8E-07	2.2E-07	2.0E-07	9.2E-08	4.2E-09	1.0E-07	1.3E-08	0.0E+00	0.0E+00	1.2E-07
825	RESI(W)	377849.1	3755925.25	377849.07, 3755925.25	0.05502	0.05229	0.03666	0.04507	0.06537	0.04289	0.05184	0.12069	3.56E-05	6.75E-05	3.46E-05	4.26E-05	6.17E-05	4.03E-05	4.59E-05	1.24E-05	3.41E-04	1.2E-07	3.6E-07	2.1E-07	1.9E-07	8.5E-08	3.9E-09	9.5E-08	1.2E-08	0.0E+00	0.0E+00	1.1E-07
826	RESI(W)	377894.1	3755925.25	377894.07, 3755925.25	0.05068	0.04878	0.03461	0.04237	0.06129	0.04001	0.04783	0.10741	3.28E-05	6.30E-05	3.27E-05	4.00E-05	5.78E-05	3.76E-05	4.24E-05	1.10E-05	3.17E-04	1.1E-07	3.3E-07	1.9E-07	1.7E-07	7.9E-08	3.7E-09	8.9E-08	1.1E-08	0.0E+00	0.0E+00	1.0E-07
827	RESI(W)	377444.1	3755970.25	377444.07, 3755970.25	0.14468	0.14234	0.08361	0.12615	0.19772	0.10587	0.12874	1.58605	9.37E-05	1.84E-04	7.90E-05	1.19E-04	1.87E-04	9.96E-05	1.14E-04	1.62E-04	1.04E-03	3.6E-07	1.1E-06	6.3E-07	5.7E-07	2.6E-07	1.2E-08	2.9E-07	3.7E-08	0.0E+00	0.0E+00	3.4E-07
828	RESI(W)	377489.1	3755970.25	377489.07, 3755970.25	0.13373	0.12757	0.07589	0.10992	0.1727	0.09632	0.11978	0.76397	8.66E-05	1.65E-04	7.17E-05	1.04E-04	1.63E-04	9.06E-05	1.06E-04	7.82E-05	8.65E-04	3.0E-07	9.0E-07	5.2E-07	4.7E-07	2.2E-07	1.0E-08	2.4E-07	3.1E-08	0.0E+00	0.0E+00	2.8E-07
829	RESI(W)	377534.1	3755970.25	377534.07, 3755970.25	0.12219	0.11449	0.06921	0.09695	0.15228	0.08741	0.11026	0.49668	7.91E-05	1.48E-04	6.54E-05	9.15E-05	1.44E-04	8.22E-05	9.77E-05	5.09E-05	7.58E-04	2.6E-07	7.9E-07	4.6E-07	4.2E-07	1.9E-07	8.8E-09	2.1E-07	2.7E-08	0.0E+00	0.0E+00	2.5E-07
830	RESI(W)	377579.1	3755970.25	377579.07, 3755970.25	0.11075	0.10278	0.0634	0.08591	0.13506	0.07934	0.10068	0.35984	7.17E-05	1.33E-04	5.99E-05	8.11E-05	1.27E-04	7.46E-05	8.92E-05	3.69E-05	6.74E-04	2.3E-07	7.0E-07	4.1E-07	3.7E-07	1.7E-07	7.8E-09	1.9E-07	2.4E-08	0.0E+00	0.0E+00	2.2E-07
831	RESI(W)	377624.1	3755970.25	377624.07, 3755970.25	0.09993	0.0926	0.05803	0.07678	0.12123	0.07209	0.09148	0.2784	6.47E-05	1.20E-04	5.48E-05	7.25E-05	1.14E-04	6.78E-05	8.11E-05	2.85E-05	6.03E-04	2.1E-07	6.3E-07	3.7E-07	3.3E-07	1.5E-07	7.0E-09	1.7E-07	2.2E-08	0.0E+00	0.0E+00	2.0E-07
832	RESI(W)	377669.1	3755970.25	377669.07, 3755970.25	0.09012	0.08397	0.05338	0.06973	0.1102	0.06558	0.083	0.2254	5.83E-05	1.08E-04	5.04E-05	6.58E-05	1.04E-04	6.17E-05	7.36E-05	2.31E-05	5.45E-04	1.9E-07	5.7E-07	3.3E-07	3.0E-07	1.4E-07	6.3E-09	1.5E-07	2.0E-08	0.0E+00	0.0E+00	1.8E-07
833	RESI(W)	377714.1	3755970.25	377714.07, 3755970.25	0.08113	0.07635	0.04935	0.06389	0.1007	0.05975	0.0752	0.18776	5.25E-05	9.86E-05	4.66E-05	6.03E-05	9.50E-05	5.62E-05	6.66E-05	1.92E-05	4.95E-04	1.7E-07	5.2E-07	3.0E-07	2.7E-07	1.2E-07	5.7E-09	1.4E-07	1.8E-08	0.0E+00	0.0E+00	1.6E-07
834	RESI(W)	377759.1	3755970.25	377759.07, 3755970.25	0.07302	0.06991	0.04596	0.05913	0.09264	0.05481	0.06814	0.1602	4.73E-05	9.02E-05	4.34E-05	5.58E-05	8.74E-05	5.16E-05	6.04E-05	1.64E-05	4.53E-04	1.6E-07	4.7E-07	2.7E-07	2.5E-07	1.1E-07	5.2E-09	1.3E-07	1.6E-08	0.0E+00	0.0E+00	1.5E-07
835	RESI(W)	377804.1	3755970.25	377804.07, 3755970.25	0.06575	0.06381	0.04256	0.05475	0.08504	0.05014	0.0615	0.13818	4.26E-05	8.24E-05	4.02E-05	5.17E-05	8.03E-05	4.72E-05	5.45E-05	1.42E-05	4.13E-04	1.4E-07	4.3E-07	2.5E-07	2.3E-07	1.0E-07	4.8E-09	1.2E-07	1.5E-08	0.0E+00	0.0E+00	1.3E-07
836	RESI(W)	377849.1	3755970.25	377849.07, 3755970.25	0.05994	0.05893	0.03996	0.05121	0.0787	0.04643	0.05621	0.12144	3.88E-05	7.61E-05	3.78E-05	4.84E-05	7.43E-05	4.37E-05	4.98E-05	1.24E-05	3.81E-04	1.3E-07	4.0E-07	2.3E-07	2.1E-07	9.5E-08	4.4E-09	1.1E-07	1.4E-08	0.0E+00	0.0E+00	1.2E-07
837	RESI(W)	377894.1	3755970.25	377894.07, 3755970.25	0.05483	0.05461	0.03764	0.04807	0.07298	0.04318	0.05154	0.10785	3.55E-05	7.05E-05	3.56E-05	4.54E-05	6.89E-05	4.06E-05	4.57E-05	1.10E-05	3.53E-04	1.2E-07	3.7E-07	2.1E-07	1.9E-07	8.8E-08	4.1E-09	9.9E-08	1.3E-08	0.0E+00	0.0E+00	1.2E-07
838	RESI(W)	377444.1	3756015.25	377444.07, 3756015.25	0.17653	0.1775	0.09461	0.14653	0.26413	0.12299	0.15562	1.60593	1.14E-04	2.29E-04	8.94E-05	1.38E-04	2.49E-04	1.16E-04	1.38E-04	1.64E-04	1.24E-03	4.3E-07	1.3E-06	7.5E-07	6.8E-07	3.1E-07	1.4E-08	3.5E-07	4.5E-08	0.0E+00	0.0E+00	4.0E-07
839	RESI(W)	377489.1	3756015.25	377489.07, 3756015.25	0.16021	0.15679	0.08547	0.12773	0.22918	0.11043	0.14243	0.76395	1.04E-04	2.02E-04	8.08E-05	1.21E-04	2.16E-04	1.04E-04	1.26E-04	7.82E-05	1.03E-03	3.6E-07	1.1E-06	6.2E-07	5.7E-07	2.6E-07	1.2E-08	2.9E-07	3.7E-08	0.0E+00	0.0E+00	3.4E-07
840	RESI(W)	377534.1	3756015.25	377534.07, 3756015.25	0.14379	0.13912	0.07774	0.113	0.2009	0.09916	0.12897	0.50033	9.31E-05	1.80E-04	7.35E-05	1.07E-04	1.90E-04	9.33E-05	1.14E-04	5.12E-05	9.01E-04	3.1E-07	9.4E-07	5.5E-07	4.9E-07	2.3E-07	1.0E-08	2.5E-07	3.2E-08	0.0E+00	0.0E+00	2.9E-07
841	RESI(W)	377579.1	3756015.25	377579.07, 3756015.25	0.12828	0.12361	0.07112	0.10057	0.17675	0.08931	0.11602	0.36436	8.30E-05	1.60E-04	6.72E-05	9.50E-05	1.67E-04	8.40E-05	1.03E-04	3.73E-05	7.96E-04	2.8E-07	8.3E-07	4.8E-07	4.4E-07	2.0E-07	9.2E-09	2.2E-07	2.9E-08	0.0E+00	0.0E+00	2.6E-07
842	RESI(W)	377624.1	3756015.25	377624.07, 3756015.25	0.1143	0.11035	0.06509	0.09022	0.15699	0.08074	0.10412	0.28231	7.40E-05	1.42E-04	6.15E-05	8.52E-05	1.48E-04	7.60E-05	9.23E-05	2.89E-05	7.08E-04	2.5E-07	7.4E-07	4.3E-07	3.9E-07	1.8E-07	8.2E-09	2.0E-07	2.5E-08	0.0E+00	0.0E+00	2.3E-07
843	RESI(W)	377669.1	3756015.25	377669.07, 3756015.25	0.10208	0.09888	0.05959	0.0819	0.14062	0.073	0.09353	0.22808	6.61E-05	1.28E-04	5.63E-05	7.73E-05	1.33E-04	6.87E-05	8.29E-05	2.34E-05	6.35E-04	2.2E-07	6.6E-07	3.8E-07	3.5E-07	1.6E-07	7.3E-09	1.8E-07	2.3E-08	0.0E+00	0.0E+00	2.1E-07
844	RESI(W)	377714.1	3756015.25	377714.07, 3756015.25	0.09081	0.08907	0.05495	0.07512	0.12677	0.0662	0.08387	0.18978	5.88E-05	1.15E-04	5.19E-05	7.09E-05	1.20E-04	6.23E-05	7.43E-05	1.94E-05	5.72E-04	2.0E-07	6.0E-07	3.5E-07	3.1E-07	1.4E-07	6.6E-09	1.6E-07	2.1E-08	0.0E+00	0.0E+00	1.9E-07
845	RESI(W)	377759.1	3756015.25	377759.07, 3756015.25	0.08132	0.0809	0.05101	0.06957	0.11507	0.06054	0.07539	0.16184	5.26E-05	1.04E-04	4.82E-05	6.57E-05	1.09E-04	5.70E-05	6.68E-05	1.66E-05	5.20E-04	1.8E-07	5.4E-07	3.1E-07	2.9E-07	1.3E-07	6.0E-09	1.5E-07	1.9E-08	0.0E+00	0.0E+00	1.7E-07
846	RESI(W)	377804.1	3756015.25	377804.07, 3756015.25	0.07349	0.07387	0.04757	0.06472	0.10481	0.05569	0.06824	0.14028	4.76E-05	9.54E-05	4.50E-05	6.11E-05	9.89E-05	5.24E-05	6.05E-05	1.44E-05	4.75E-04	1.6E-07	5.0E-07	2.9E-07	2.6E-07	1.2E-07	5.5E-09	1.3E-07	1.7E-08	0.0E+00	0.0E+00	1.6E-07
847	RESI(W)	377849.1	3756015.25	377849.07, 3756015.25	0.06679	0.06774	0.04454	0.06039	0.09571	0.05145	0.06214	0.12313	4.32E-05	8.74E-05	4.21E-05	5.70E-05	9.03E-05	4.84E-05	5.51E-05	1.26E-05	4.36E-04	1.5E-07	4.6E-07	2.6E-07	2.4E-07	1.1E-07	5.0E-09	1.2E-07	1.6E-08	0.0E+00	0.0E+00	1.4E-07
848	RESI(W)	377894.1	3756015.25	377894.07, 3756015.25	0.061	0.06239	0.04187	0.05652	0.08764	0.04779	0.05683	0.10926	3.95E-05	8.05E-05	3.96E-05	5.34E-05	8.27E-05	4.50E-05	5.04E-05	1.12E-05	4.02E-04	1.4E-07	4.2E-07	2.4E-07	2.2E-07	1.0E-07	4.6E-09	1.1E-07	1.4E-08	0.0E+00	0.0E+00	1.3E-07
849	RESI(W)	377444.1	3756060.25	377444.07, 3756060.25	0.21896	0.22682	0.10882	0.17807	0.37327	0.14437	0.19111	1.6267	1.42E-04	2.93E-04	1.03E-04	1.68E-04	3.52E-04	1.36E-04	1.69E-04	1.67E-04	1.53E-03	5.3E-07	1.6E-06	9.3E-07	8.4E-07	3.8E-07	1.8E-08	4.3E-07	5.5E-08	0.0E+00	0.0E+00	5.0E-07
850	RESI(W)	377489.1	3756060.25	377489.07, 3756060.25	0.19433	0.19618	0.09802	0.15545	0.31562	0.12794	0.17141	0.77472	1.26E-04	2.53E-04	9.26E-05	1.47E-04	2.98E-04	1.20E-04	1.52E-04	7.93E-05	1.27E-03	4.4E-07	1.3E-06	7.7E-07	7.0E-07	3.2E-07	1.5E-08	3.5E-07	4.6E-08	0.0E+00	0.0E+00	4.1E-07
851	RESI(W)	377534.1	3756060.25	377534.07, 3756060.25	0.17093	0.17141	0.089	0.13786	0.27115	0.11383	0.1523	0.50447	1.11E-04	2.21E-04	8.41E-05	1.30E-04	2.56E-04	1.07E-04	1.35E-04	5.17E-05	1.10E-03	3.8E-07	1.1E-06	6.6E-07	6.0E-07	2.7E-07	1.3E-08	3.1E-07	3.9E-08	0.0E+00	0.0E+00	3.6E-07
852	RESI(W)	377579.1	3756060.25	377579.07, 3756060.25	0.15008	0.15034	0.08121	0.12275	0.23431	0.10188	0.13488	0.3679	9.72E-05	1.94E-04	7.67E-05	1.16E-04	2.21E-04	9.58E-05	1.20E-04	3.77E-05	9.58E-04	3.3E-07	1.0E-06	5.8E-07	5.3E-07	2.4E-07	1.1E-08	2.7E-07	3.4E-08	0.0E+00	0.0E+00	3.1E-07
853	RESI(W)	377624.1	3756060.25	377624.07, 3756060.25	0.13221	0.13264	0.07397	0.11032	0.20443	0.09158	0.11962	0.28531	8.56E-05	1.71E-04	6.99E-05	1.04E-04	1.93E-04	8.62E-05	1.06E-04	2.92E-05	8.45E-04	2.9E-07	8.8E-07	5.1E-07	4.6E-07	2.1E-07	9.8E-09	2.4E-07	3.0E-08	0.0E+00	0.0E+00	2.8E-07
854	RESI(W)	377669.1	3756060.25	377669.07, 3756060.25	0.11694	0.11756	0.06761	0.10008	0.17981	0.08234	0.10642	0.23044	7.57E-05	1.52E-04	6.39E-05	9.45E-05	1.70E-04	7.75E-05	9.43E-05	2.36E-05	7.51E-04	2.6E-07	7.8E-07	4.5E-07	4.1E-07	1.9E-07	8.7E-09	2.1E-07	2.7E-08	0.0E+00	0.0E+00	2.5E-07
855	RESI(W)	377714.1	3756060.25	377714.07, 3756060.25	0.1031	0.10506	0.06231	0.09166	0.15942	0.07455	0.09455	0.19194	6.67E-05	1.36E-04	5.89E-05	8.65E-05	1.50E-04	7.01E-05	8.38E-05	1.97E-05	6.72E-04	2.3E-07	7.0E-07	4.1E-07	3.7E-07	1.7E-07	7.8E-09	1.9E-07	2.4E-08	0.0E+00	0.0E+00	2.2E-07
856	RESI(W)	377759.1	3756060.25	377759.07, 3756060.25	0.09207	0.09458	0.05767	0.08446	0.14225	0.068	0.08454	0.16352	5.96E-05	1.22E-04	5.45E-05	7.97E-05	1.34E-04	6.40E-05	7.49E-05	1.67E-05	6.06E-04	2.1E-07	6.3E-07	3.7E-07	3.3E-07	1.5E-07	7.0E-09	1.7E-07	2.2E-08	0.0E+00	0.0E+00	2.0E-07
857	RESI(W)	377804.1	3756060.25	377804.07, 3756060.25	0.08307	0.08576	0.05369	0.07812	0.12759	0.06247	0.07637	0.14168	5.38E-05	1.11E-04	5.07E-05	7.38E-05	1.20E-04	5.88E-05	6.77E-05	1.45E-05	5.50E-04	1.9E-07	5.8E-07	3.3E-07	3.0E-07	1.4E-07	6.4E-09	1.5E-07	2.0E-08	0.0E+00	0.0E+00	1.8E-07
858	RESI(W)	377849.1	3756060.25	377849.07, 3756060.25	0.07521	0.07806	0.05013	0.07238	0.1148	0.05761	0.06928	0.12426	4.87E-05	1.01E-04	4.74E-05	6.83E-05	1.08E-04	5.42E-05	6.14E-05	1.27E-05	5.02E-04	1.7E-07	5.2E-07	3.0E-07	2.8E-07	1.3E-07	5.8E-09	1.4E-07	1.8E-08	0.0E+00	0.0E+00	1.6E-07
859	RESI(W)	377894.1	3756060.25	377894.07, 3756060.25	0.06903	0.07168	0.04711	0.06743	0.10401	0.05364	0.06356	0.11051	4.47E-05	9.25E-05	4.45E-05	6.37E-05	9.82E-05	5.05E-05	5.63E-05	1.13E-05	4.62E-04	1.6E-07	4.8E-07	2.8E-07	2.5E-07	1.2E-07	5.3E-09	1.3E-07	1.7E-08	0.0E+00	0.0E+00	1.5E-07
860	RESI(W)	377444.1	3756105.25	377444.07, 3756105.25	0.27664	0.29248	0.12829	0.23116	0.53659	0.172	0.23885	1.64934	1.79E-04	3.78E-04	1.21E-04	2.18E-04	5.06E-04	1.62E-04	2.12E-04	1.69E-04	1.94E-03	6.7E-07	2.0E-06	1.2E-06	1.1E-06	4.9E-07	2.2E-08	5.4E-07	7.0E-08	0.0E+00	0.0E+00	6.4E-07
861	RESI(W)	377489.1	3756105.25	377489.07, 3756105.25	0.2391	0.24818	0.11532	0.20163	0.44023	0.15071	0.20904	0.7713	1.55E-04	3.20E-04	1.09E-04	1.90E-04	4.15E-04	1.42E-04	1.85E-04	7.90E-05	1.60E-03	5.5E-07	1.7E-06	9.7E-07	8.8E-07	4.0E-07	1.8E-08	4.5E-07	5.7E-08	0.0E+00	0.0E+00	5.2E-07
862	RESI(W)	377534.1	3756105.25	377534.07, 3756105.25	0.20604	0.21294	0.10448	0.17765	0.36693	0.13312	0.18206	0.5082	1.33E-04	2.75E-04	9.87E-05	1.68E-04	3.46E-04	1.25E-04	1.61E-04	5.21E-05	1.36E-03	4.7E-07	1.4E-06	8.2E-07	7.5E-07	3.4E-07	1.6E-08	3.8E-07	4.9E-08	0.0E+00	0.0E+00	4.4E-07
863	RESI(W)	377579.1	3756105.25	377579.07, 3756105.25	0.17841	0.18447	0.09511	0.1576	0.30977	0.11869	0.15891	0.37222	1.15E-04	2.38E-04	8.99E-05	1.49E-04	2.92E-04	1.12E-04	1.41E-04	3.81E-05	1.18E-03	4.1E-07	1.2E-06	7.1E-07	6.4E-07	2.9E-07	1.4E-08	3.3E-07	4.2E-08	0.0E+00	0.0E+00	3.8E-07
864	RESI(W)	377624.1	3756105.25	377624.07, 3756105.25	0.15589	0.16063	0.08608	0.14049	0.26411	0.10612	0.13959	0.28878	1.01E-04	2.07E-04	8.13E-05	1.33E-04	2.49E-04	9.98E-05	1.24E-04	2.96E-05	1.02E-03	3.5E-07	1.1E-06	6.2E-07	5.6E-07	2.6E-07	1.2E-08	2.9E-07	3.7E-08	0.0E+00	0.0E+00	3.3E-07
865	RESI(W)	377669.1	3756105.25	377669.07, 3756105.25	0.13704	0.14122	0.07867	0.12663	0.22793	0.09529	0.12334	0.23371	8.87E-05	1.82E-04	7.43E-05	1.20E-04	2.15E-04	8.96E-05	1.09E-04	2.39E-05	9.03E-04	3.1E-07	9.4E-07	5.5E-07	5.0E-07	2.3E-07	1.0E-08	2.5E-07	3.2E-08	0.0E+00	0.0E+00	2.9E-07
866	RESI(W)	377714.1	3756105.25	377714.07, 3756105.25	0.11983	0.12469	0.07199	0.11466	0.19808	0.08578	0.10849	0.19431	7.76E-05	1.61E-04	6.80E-05	1.08E-04	1.87E-04	8.07E-05	9.61E-05	1.99E-05	7.98E-04	2.8E-07	8.3E-07	4.8E-07	4.4E-07	2.0E-07	9.2E-09	2.2E-07	2.9E-08	0.0E+00	0.0E+00	2.6E-07
867	RESI(W)	377759.1	3756105.25	377759.07, 3756105.25	0.10703	0.11146	0.0665	0.10456	0.17388	0.07819	0.09697	0.16558	6.93E-05	1.44E-04	6.28E-05	9.87E-05	1.64E-04	7.36E-05	8.59E-05	1.70E-05	7.15E-04	2.5E-07	7.5E-07	4.3E-07	3.9E-07	1.8E-07	8.3E-09	2.0E-07	2.6E-08	0.0E+00	0.0E+00	2.3E-07
868	RESI(W)	377804.1	3756105.25	377804.07, 3756105.25	0.09602	0.1001	0.06155	0.09549	0.15336	0.07151	0.08718	0.14318	6.22E-05	1.29E-04	5.82E-05	9.02E-05	1.45E-04	6.73E-05	7.73E-05	1.47E-05	6.44E-04	2.2E-07	6.7E-07	3.9E-07	3.5E-07	1.6E-07	7.4E-09	1.8E-07	2.3E-08	0.0E+00	0.0E+00	2.1E-07
869	RESI(W)	377849.1	3756105.25	377849.07, 3756105.25	0.08697	0.09051	0.05724	0.08746	0.13605	0.06584	0.07895	0.1255	5.63E-05	1.17E-04	5.41E-05	8.26E-05	1.28E-04	6.19E-05	7.00E-05	1.29E-05	5.83E-04	2.0E-07	6.1E-07	3.5E-07	3.2E-07	1.5E-07	6.7E-09	1.6E-07	2.1E-08	0.0E+00	0.0E+00	1.9E-07
870	RESI(W)	377894.1	3756105.25	377894.07, 3756105.25	0.08001	0.0828	0.05368	0.0808	0.12205	0.06132	0.07267	0.11188	5.18E-05	1.07E-04	5.07E-05	7.63E-05	1.15E-04	5.77E-05	6.44E-05	1.15E-05	5.34E-04	1.8E-07	5.6E-07	3.2E-07	2.9E-07	1.3E-07	6.2E-09	1.5E-07	1.9E-08	0.0E+00	0.0E+00	1.7E-07
871	RESI(W)	377444.1	3756150.25	377444.07, 3756150.25	0.35734	0.37258	0.15628	0.3195	0.74802	0.20984	0.30478	1.67342	2.31E-04	4.81E-04	1.48E-04	3.02E-04	7.06E-04	1.97E-04	2.70E-04	1.71E-04	2.51E-03	8.7E-07	2.6E-06	1.5E-06	1.4E-06	6.3E-07	2.9E-08	7.0E-07	9.0E-08	0.0E+00	0.0E+00	8.2E-07
872	RESI(W)	377489.1	3756150.25	377489.07, 3756150.25	0.30034	0.31077	0.13995	0.27423	0.5964	0.18225	0.25963	0.77859	1.94E-04	4.01E-04	1.32E-04	2.59E-04	5.63E-04	1.71E-04	2.30E-04	7.97E-05	2.03E-03	7.0E-07	2.1E-06	1.2E-06	1.1E-06	5.1E-07	2.3E-08	5.7E-07	7.3E-08	0.0E+00	0.0E+00	6.6E-07
873	RESI(W)	377534.1	3756150.25	377534.07, 3756150.25	0.25419	0.26257	0.12587	0.2368	0.48405	0.16016	0.22189	0.51571	1.65E-04	3.39E-04	1.19E-04	2.24E-04	4.57E-04	1.51E-04	1.97E-04	5.28E-05	1.70E-03	5.9E-07	1.8E-06	1.0E-06	9.3E-07	4.3E-07	2.0E-08	4.8E-07	6.1E-08	0.0E+00	0.0E+00	5.6E-07
874	RESI(W)	377579.1	3756150.25	377579.07, 3756150.25	0.21802	0.22521	0.11386	0.2075	0.40055	0.14219	0.19147	0.3768	1.41E-04	2.91E-04	1.08E-04	1.96E-04	3.78E-04	1.34E-04	1.70E-04	3.86E-05	1.46E-03	5.0E-07	1.5E-06	8.8E-07	8.0E-07	3.6E-07	1.7E-08	4.1E-07	5.2E-08	0.0E+00	0.0E+00	4.8E-07
875	RESI(W)	377624.1	3756150.25	377624.07, 3756150.25	0.18878	0.19334	0.10198	0.18173	0.33412	0.12561	0.16664	0.29163	1.22E-04	2.50E-04	9.64E-05	1.72E-04	3.15E-04	1.18E-04	1.48E-04	2.99E-05	1.25E-03	4.3E-07	1.3E-06	7.6E-07	6.9E-07	3.1E-07	1.4E-08	3.5E-07	4.5E-08	0.0E+00	0.0E+00	4.1E-07
876	RESI(W)	377669.1	3756150.25	377669.07, 3756150.25	0.16314	0.16827	0.09268	0.16128	0.283	0.1122	0.14507	0.23599	1.06E-04	2.17E-04	8.76E-05	1.52E-04	2.67E-04	1.06E-04	1.29E-04	2.42E-05	1.09E-03	3.8E-07	1.1E-06	6.6E-07	6.0E-07	2.7E-07	1.3E-08	3.0E-07	3.9E-08	0.0E+00	0.0E+00	3.6E-07
877	RESI(W)	377714.1	3756150.25	377714.07, 3756150.25	0.14199	0.14675	0.08392	0.14324	0.24104	0.10009	0.12637	0.19531	9.19E-05	1.89E-04	7.93E-05	1.35E-04	2.27E-04	9.42E-05	1.12E-04	2.00E-05	9.50E-04	3.3E-07	9.9E-07	5.7E-07	5.2E-07	2.4E-07	1.1E-08	2.7E-07	3.4E-08	0.0E+00	0.0E+00	3.1E-07
878	RESI(W)	377759.1	3756150.25	377759.07, 3756150.25	0.12733	0.13085	0.07752	0.12906	0.20911	0.09152	0.11351	0.16713	8.24E-05	1.69E-04	7.33E-05	1.22E-04	1.97E-04	8.61E-05	1.01E-04	1.71E-05	8.48E-04	2.9E-07	8.9E-07	5.1E-07	4.6E-07	2.1E-07	9.8E-09	2.4E-07	3.0E-08	0.0E+00	0.0E+00	2.8E-07
879	RESI(W)	377804.1	3756150.25	377804.07, 3756150.25	0.11411	0.11677	0.07143	0.11614	0.18194	0.08347	0.1018	0.14453	7.39E-05	1.51E-04	6.75E-05	1.10E-04	1.72E-04	7.85E-05	9.02E-05	1.48E-05	7.57E-04	2.6E-07	7.9E-07	4.6E-07	4.2E-07	1.9E-07	8.8E-09	2.1E-07	2.7E-08	0.0E+00	0.0E+00	2.5E-07
880	RESI(W)	377849.1	3756150.25	377849.07, 3756150.25	0.10319	0.10498	0.06602	0.10496	0.15951	0.07657	0.0922	0.1267	6.68E-05	1.36E-04	6.24E-05	9.91E-05	1.51E-04	7.20E-05	8.17E-05	1.30E-05	6.81E-04	2.4E-07	7.1E-07	4.1E-07	3.7E-07	1.7E-07	7.9E-09	1.9E-07	2.4E-08	0.0E+00	0.0E+00	2.2E-07
881	RESI(W)	377894.1	3756150.25	377894.07, 3756150.25	0.09493	0.09568	0.06174	0.09598	0.14195	0.07123	0.08498	0.11329	6.15E-05	1.24E-04	5.83E-05	9.06E-05	1.34E-04	6.70E-05	7.53E-05	1.16E-05	6.22E-04	2.2E-07	6.5E-07	3.8E-07	3.4E-07	1.6E-07	7.2E-09	1.7E-07	2.2E-08	0.0E+00	0.0E+00	2.0E-07
882	RESI(W)	377444.1	3756195.25	377444.07, 3756195.25	0.47653	0.46219	0.19767	0.45718	0.96082	0.26597	0.40016	1.70011	3.08E-04	5.97E-04	1.87E-04	4.32E-04	9.07E-04	2.50E-04	3.55E-04	1.74E-04	3.21E-03	1.1E-06	3.4E-06	1.9E-06	1.8E-06	8.0E-07	3.7E-08	9.0E-07	1.2E-07	0.0E+00	0.0E+00	1.0E-06
883	RESI(W)	377489.1	3756195.25	377489.07, 3756195.25	0.39091	0.38162	0.17537	0.38071	0.75856	0.2293	0.33223	0.78917	2.53E-04	4.93E-04	1.66E-04	3.59E-04	7.16E-04	2.16E-04	2.94E-04	8.08E-05	2.58E-03	8.9E-07	2.7E-06	1.6E-06	1.4E-06	6.5E-07	3.0E-08	7.2E-07	9.3E-08	0.0E+00	0.0E+00	8.4E-07
884	RESI(W)	377534.1	3756195.25	377534.07, 3756195.25	0.32681	0.31977	0.15573	0.32066	0.60985	0.20005	0.27977	0.52262	2.12E-04	4.13E-04	1.47E-04	3.03E-04	5.76E-04	1.88E-04	2.48E-04	5.35E-05	2.14E-03	7.4E-07	2.2E-06	1.3E-06	1.2E-06	5.4E-07	2.5E-08	6.0E-07	7.7E-08	0.0E+00	0.0E+00	7.0E-07
885	RESI(W)	377579.1	3756195.25	377579.07, 3756195.25	0.27867	0.27182	0.1393	0.27405	0.49863	0.17624	0.23952	0.38223	1.80E-04	3.51E-04	1.32E-04	2.59E-04	4.71E-04	1.66E-04	2.12E-04	3.91E-05	1.81E-03	6.3E-07	1.9E-06	1.1E-06	9.9E-07	4.5E-07	2.1E-08	5.1E-07	6.5E-08	0.0E+00	0.0E+00	5.9E-07
886	RESI(W)	377624.1	3756195.25	377624.07, 3756195.25	0.23671	0.23148	0.12387	0.23519	0.41131	0.15399	0.20542	0.29573	1.53E-04	2.99E-04	1.17E-04	2.22E-04	3.88E-04	1.45E-04	1.82E-04	3.03E-05	1.54E-03	5.3E-07	1.6E-06	9.3E-07	8.4E-07	3.8E-07	1.8E-08	4.3E-07	5.5E-08	0.0E+00	0.0E+00	5.0E-07
887	RESI(W)	377669.1	3756195.25	377669.07, 3756195.25	0.20356	0.19966	0.1113	0.20434	0.34402	0.13637	0.17694	0.23897	1.32E-04	2.58E-04	1.05E-04	1.93E-04	3.25E-04	1.28E-04	1.57E-04	2.45E-05	1.32E-03	4.6E-07	1.4E-06	8.0E-07	7.3E-07	3.3E-07	1.5E-08	3.7E-07	4.8E-08	0.0E+00	0.0E+00	4.3E-07
888	RESI(W)	377714.1	3756195.25	377714.07, 3756195.25	0.17617	0.1731	0.10008	0.17805	0.28966	0.12093	0.15365	0.1977	1.14E-04	2.23E-04	9.46E-05	1.68E-04	2.73E-04	1.14E-04	1.36E-04	2.02E-05	1.14E-03	4.0E-07	1.2E-06	6.9E-07	6.3E-07	2.9E-07	1.3E-08	3.2E-07	4.1E-08	0.0E+00	0.0E+00	3.7E-07
889	RESI(W)	377759.1	3756195.25	377759.07, 3756195.25	0.15783	0.15365	0.09191	0.15802	0.24896	0.11018	0.13789	0.16958	1.02E-04	1.98E-04	8.69E-05	1.49E-04	2.35E-04	1.04E-04	1.22E-04	1.74E-05	1.01E-03	3.5E-07	1.1E-06	6.1E-07	5.6E-07	2.5E-07	1.2E-08	2.8E-07	3.6E-08	0.0E+00	0.0E+00	3.3E-07
890	RESI(W)	377804.1	3756195.25	377804.07, 3756195.25	0.14054	0.13626	0.08392	0.13998	0.21439	0.09978	0.12317	0.14657	9.10E-05	1.76E-04	7.93E-05	1.32E-04	2.02E-04	9.39E-05	1.09E-04	1.50E-05	8.99E-04	3.1E-07	9.4E-07	5.4E-07	4.9E-07	2.2E-07	1.0E-08	2.5E-07	3.2E-08	0.0E+00	0.0E+00	2.9E-07
891	RESI(W)	377849.1	3756195.25	377849.07, 3756195.25	0.12638	0.1219	0.07709	0.12485	0.18653	0.09099	0.11115	0.12865	8.18E-05	1.57E-04	7.29E-05	1.18E-04	1.76E-04	8.56E-05	9.85E-05	1.32E-05	8.03E-04	2.8E-07	8.4E-07	4.9E-07	4.4E-07	2.0E-07	9.3E-09	2.2E-07	2.9E-08	0.0E+00	0.0E+00	2.6E-07
892	RESI(W)	377894.1	3756195.25	377894.07, 3756195.25	0.11507	0.11031	0.0715	0.11261	0.16443	0.08391	0.10165	0.1149	7.45E-05	1.42E-04	6.76E-05	1.06E-04	1.55E-04	7.89E-05	9.01E-05	1.18E-05	7.27E-04	2.5E-07	7.6E-07	4.4E-07	4.0E-07	1.8E-07	8.4E-09	2.0E-07	2.6E-08	0.0E+00	0.0E+00	2.4E-07
893	RESI(W)	377444.1	3756240.25	377444.07, 3756240.25	0.67325	0.55802	0.25837	0.6476	1.07933	0.35621	0.55197	1.73026	4.36E-04	7.20E-04	2.44E-04	6.11E-04	1.02E-03	3.35E-04	4.89E-04	1.77E-04	4.03E-03	1.4E-06	4.2E-06	2.4E-06	2.2E-06	1.0E-06	4.7E-08	1.1E-06	1.4E-07	0.0E+00	0.0E+00	1.3E-06
894	RESI(W)	377489.1	3756240.25	377489.07, 3756240.25	0.54249	0.45909	0.22552	0.52235	0.86832	0.30346	0.44867	0.80069	3.51E-04	5.93E-04	2.13E-04	4.93E-04	8.19E-04	2.85E-04	3.98E-04	8.20E-05	3.23E-03	1.1E-06	3.4E-06	2.0E-06	1.8E-06	8.1E-07	3.7E-08	9.0E-07	1.2E-07	0.0E+00	0.0E+00	1.1E-06
895	RESI(W)	377534.1	3756240.25	377534.07, 3756240.25	0.44864	0.38298	0.19678	0.42815	0.70675	0.26086	0.37308	0.53162	2.90E-04	4.94E-04	1.86E-04	4.04E-04	6.67E-04	2.45E-04	3.31E-04	5.45E-05	2.67E-03	9.3E-07	2.8E-06	1.6E-06	1.5E-06	6.7E-07	3.1E-08	7.5E-07	9.6E-08	0.0E+00	0.0E+00	8.7E-07
896	RESI(W)	377579.1	3756240.25	377579.07, 3756240.25	0.37709	0.32311	0.17306	0.35639	0.58104	0.22553	0.31541	0.38848	2.44E-04	4.17E-04	1.64E-04	3.36E-04	5.48E-04	2.12E-04	2.80E-04	3.98E-05	2.24E-03	7.8E-07	2.3E-06	1.4E-06	1.2E-06	5.6E-07	2.6E-08	6.3E-07	8.1E-08	0.0E+00	0.0E+00	7.3E-07
897	RESI(W)	377624.1	3756240.25	377624.07, 3756240.25	0.31205	0.27332	0.15208	0.29944	0.48076	0.19437	0.26354	0.30032	2.02E-04	3.53E-04	1.44E-04	2.83E-04	4.54E-04	1.83E-04	2.34E-04	3.08E-05	1.88E-03	6.5E-07	2.0E-06	1.1E-06	1.0E-06	4.7E-07	2.2E-08	5.3E-07	6.8E-08	0.0E+00	0.0E+00	6.1E-07
898	RESI(W)	377669.1	3756240.25	377669.07, 3756240.25	0.26637	0.23477	0.13525	0.25502	0.40209	0.17045	0.22592	0.24264	1.72E-04	3.03E-04	1.28E-04	2.41E-04	3.79E-04	1.60E-04	2.00E-04	2.49E-05	1.61E-03	5.6E-07	1.7E-06	9.7E-07	8.8E-07	4.0E-07	1.9E-08	4.5E-07	5.8E-08	0.0E+00	0.0E+00	5.3E-07
899	RESI(W)	377714.1	3756240.25	377714.07, 3756240.25	0.22821	0.20273	0.12051	0.21833	0.33805	0.14982	0.19457	0.20086	1.48E-04	2.62E-04	1.14E-04	2.06E-04	3.19E-04	1.41E-04	1.72E-04	2.06E-05	1.38E-03	4.8E-07	1.4E-06	8.4E-07	7.6E-07	3.5E-07	1.6E-08	3.9E-07	5.0E-08	0.0E+00	0.0E+00	4.5E-07
900	RESI(W)	377759.1	3756240.25	377759.07, 3756240.25	0.20199	0.17906	0.10957	0.19087	0.28963	0.1351	0.17325	0.17251	1.31E-04	2.31E-04	1.04E-04	1.80E-04	2.73E-04	1.27E-04	1.54E-04	1.77E-05	1.22E-03	4.2E-07	1.3E-06	7.4E-07	6.7E-07	3.0E-07	1.4E-08	3.4E-07	4.4E-08	0.0E+00	0.0E+00	4.0E-07
901	RESI(W)	377804.1	3756240.25	377804.07, 3756240.25	0.17814	0.15822	0.09931	0.16703	0.2489	0.12136	0.15371	0.14945	1.15E-04	2.04E-04	9.38E-05	1.58E-04	2.35E-04	1.14E-04	1.36E-04	1.53E-05	1.07E-03	3.7E-07	1.1E-06	6.5E-07	5.9E-07	2.7E-07	1.2E-08	3.0E-07	3.9E-08	0.0E+00	0.0E+00	3.5E-07
902	RESI(W)	377849.1	3756240.25	377849.07, 3756240.25	0.15777	0.14066	0.0904	0.14707	0.2155	0.10945	0.13704	0.13103	1.02E-04	1.82E-04	8.54E-05	1.39E-04	2.03E-04	1.03E-04	1.21E-04	1.34E-05	9.49E-04	3.3E-07	9.9E-07	5.7E-07	5.2E-07	2.4E-07	1.1E-08	2.7E-07	3.4E-08	0.0E+00	0.0E+00	3.1E-07
903	RESI(W)	377894.1	3756240.25	377894.07, 3756240.25	0.14176	0.12652	0.0831	0.13125	0.18894	0.09991	0.12391	0.11699	9.18E-05	1.63E-04	7.85E-05	1.24E-04	1.78E-04	9.40E-05	1.10E-04	1.20E-05	8.52E-04	2.9E-07	8.9E-07	5.2E-07	4.7E-07	2.1E-07	9.8E-09	2.4E-07	3.1E-08	0.0E+00	0.0E+00	2.8E-07
904	RESI(W)	377444.1	3756285.25	377444.07, 3756285.25	1.05484	0.66788	0.34197	0.86319	1.02819	0.50575	0.83381	1.76548	6.83E-04	8.62E-04	3.23E-04	8.15E-04	9.70E-04	4.76E-04	7.39E-04	1.81E-04	5.05E-03	1.7E-06	5.3E-06	3.1E-06	2.8E-06	1.3E-06	5.8E-08	1.4E-06	1.8E-07	0.0E+00	0.0E+00	1.6E-06
905	RESI(W)	377489.1	3756285.25	377489.07, 3756285.25	0.82607	0.54682	0.2922	0.68336	0.8656	0.41999	0.65846	0.81695	5.35E-04	7.06E-04	2.76E-04	6.45E-04	8.17E-04	3.95E-04	5.84E-04	8.37E-05	4.04E-03	1.4E-06	4.2E-06	2.4E-06	2.2E-06	1.0E-06	4.7E-08	1.1E-06	1.5E-07	0.0E+00	0.0E+00	1.3E-06
906	RESI(W)	377534.1	3756285.25	377534.07, 3756285.25	0.6633	0.45363	0.2506	0.55069	0.72935	0.352	0.53363	0.54378	4.29E-04	5.86E-04	2.37E-04	5.20E-04	6.88E-04	3.31E-04	4.73E-04	5.57E-05	3.32E-03	1.1E-06	3.5E-06	2.0E-06	1.8E-06	8.3E-07	3.8E-08	9.3E-07	1.2E-07	0.0E+00	0.0E+00	1.1E-06
907	RESI(W)	377579.1	3756285.25	377579.07, 3756285.25	0.53403	0.37998	0.2168	0.45067	0.61528	0.2971	0.43649	0.39688	3.46E-04	4.90E-04	2.05E-04	4.26E-04	5.81E-04	2.79E-04	3.87E-04	4.06E-05	2.75E-03	9.5E-07	2.9E-06	1.7E-06	1.5E-06	6.9E-07	3.2E-08	7.7E-07	9.9E-08	0.0E+00	0.0E+00	9.0E-07
908	RESI(W)	377624.1	3756285.25	377624.07, 3756285.25	0.43244	0.31913	0.18745	0.37221	0.5188	0.25112	0.3559	0.30606	2.80E-04	4.12E-04	1.77E-04	3.51E-04	4.90E-04	2.36E-04	3.15E-04	3.13E-05	2.29E-03	7.9E-07	2.4E-06	1.4E-06	1.3E-06	5.7E-07	2.7E-08	6.4E-07	8.2E-08	0.0E+00	0.0E+00	7.5E-07
909	RESI(W)	377669.1	3756285.25	377669.07, 3756285.25	0.36113	0.27308	0.16479	0.31245	0.44031	0.21695	0.30018	0.24764	2.34E-04	3.52E-04	1.56E-04	2.95E-04	4.16E-04	2.04E-04	2.66E-04	2.54E-05	1.95E-03	6.7E-07	2.0E-06	1.2E-06	1.1E-06	4.9E-07	2.3E-08	5.4E-07	7.0E-08	0.0E+00	0.0E+00	6.4E-07
910	RESI(W)	377714.1	3756285.25	377714.07, 3756285.25	0.30406	0.23508	0.14529	0.26409	0.37436	0.18831	0.25502	0.20534	1.97E-04	3.03E-04	1.37E-04	2.49E-04	3.53E-04	1.77E-04	2.26E-04	2.10E-05	1.66E-03	5.8E-07	1.7E-06	1.0E-06	9.1E-07	4.2E-07	1.9E-08	4.6E-07	6.0E-08	0.0E+00	0.0E+00	5.4E-07
911	RESI(W)	377759.1	3756285.25	377759.07, 3756285.25	0.26318	0.20634	0.13049	0.22783	0.32269	0.16713	0.2229	0.17631	1.70E-04	2.66E-04	1.23E-04	2.15E-04	3.05E-04	1.57E-04	1.98E-04	1.81E-05	1.45E-03	5.0E-07	1.5E-06	8.8E-07	8.0E-07	3.6E-07	1.7E-08	4.1E-07	5.2E-08	0.0E+00	0.0E+00	4.7E-07
912	RESI(W)	377804.1	3756285.25	377804.07, 3756285.25	0.22842	0.18179	0.11742	0.19763	0.27906	0.14858	0.1953	0.15315	1.48E-04	2.35E-04	1.11E-04	1.87E-04	2.63E-04	1.40E-04	1.73E-04	1.57E-05	1.27E-03	4.4E-07	1.3E-06	7.7E-07	7.0E-07	3.2E-07	1.5E-08	3.6E-07	4.6E-08	0.0E+00	0.0E+00	4.2E-07
913	RESI(W)	377849.1	3756285.25	377849.07, 3756285.25	0.19959	0.16118	0.10617	0.17288	0.2427	0.13281	0.17213	0.13469	1.29E-04	2.08E-04	1.00E-04	1.63E-04	2.29E-04	1.25E-04	1.53E-04	1.38E-05	1.12E-03	3.9E-07	1.2E-06	6.8E-07	6.1E-07	2.8E-07	1.3E-08	3.1E-07	4.0E-08	0.0E+00	0.0E+00	3.7E-07
914	RESI(W)	377894.1	3756285.25	377894.07, 3756285.25	0.17581	0.14383	0.09649	0.15251	0.21242	0.11944	0.15284	0.11977	1.14E-04	1.86E-04	9.12E-05	1.44E-04	2.00E-04	1.12E-04	1.35E-04	1.23E-05	9.95E-04	3.4E-07	1.0E-06	6.0E-07	5.5E-07	2.5E-07	1.2E-08	2.8E-07	3.6E-08	0.0E+00	0.0E+00	3.3E-07
915	RESI(W)	377444.1	3756330.25	377444.07, 3756330.25	1.83577	0.81484	0.44843	1.02819	0.83221	0.74006	1.39396	1.81004	1.19E-03	1.05E-03	4.24E-04	9.71E-04	7.85E-04	6.96E-04	1.24E-03	1.85E-04	6.54E-03	2.3E-06	6.8E-06	4.0E-06	3.6E-06	1.6E-06	7.6E-08	1.8E-06	2.3E-07	0.0E+00	0.0E+00	2.1E-06
916	RESI(W)	377489.1	3756330.25	377489.07, 3756330.25	1.3386	0.6536	0.37479	0.81937	0.74514	0.59086	1.03423	0.84211	8.67E-04	8.44E-04	3.54E-04	7.74E-04	7.03E-04	5.56E-04	9.17E-04	8.63E-05	5.10E-03	1.8E-06	5.3E-06	3.1E-06	2.8E-06	1.3E-06	5.9E-08	1.4E-06	1.8E-07	0.0E+00	0.0E+00	1.7E-06
917	RESI(W)	377534.1	3756330.25	377534.07, 3756330.25	1.01308	0.53523	0.31658	0.66241	0.66048	0.48052	0.79816	0.56029	6.56E-04	6.91E-04	2.99E-04	6.25E-04	6.23E-04	4.52E-04	7.07E-04	5.74E-05	4.11E-03	1.4E-06	4.3E-06	2.5E-06	2.3E-06	1.0E-06	4.8E-08	1.1E-06	1.5E-07	0.0E+00	0.0E+00	1.3E-06
918	RESI(W)	377579.1	3756330.25	377579.07, 3756330.25	0.77674	0.44228	0.26873	0.54099	0.58026	0.39405	0.62281	0.40871	5.03E-04	5.71E-04	2.54E-04	5.11E-04	5.48E-04	3.71E-04	5.52E-04	4.19E-05	3.35E-03	1.2E-06	3.5E-06	2.0E-06	1.8E-06	8.4E-07	3.9E-08	9.4E-07	1.2E-07	0.0E+00	0.0E+00	1.1E-06
919	RESI(W)	377624.1	3756330.25	377624.07, 3756330.25	0.60853	0.36857	0.22914	0.44488	0.50576	0.32608	0.49455	0.31454	3.94E-04	4.76E-04	2.17E-04	4.20E-04	4.77E-04	3.07E-04	4.38E-04	3.22E-05	2.76E-03	9.6E-07	2.9E-06	1.7E-06	1.5E-06	6.9E-07	3.2E-08	7.7E-07	9.9E-08	0.0E+00	0.0E+00	9.0E-07
920	RESI(W)	377669.1	3756330.25	377669.07, 3756330.25	0.49336	0.31359	0.19903	0.37157	0.44141	0.27661	0.40645	0.25483	3.19E-04	4.05E-04	1.88E-04	3.51E-04	4.17E-04	2.60E-04	3.60E-04	2.61E-05	2.33E-03	8.1E-07	2.4E-06	1.4E-06	1.3E-06	5.8E-07	2.7E-08	6.5E-07	8.4E-08	0.0E+00	0.0E+00	7.6E-07
921	RESI(W)	377714.1	3756330.25	377714.07, 3756330.25	0.40472	0.26859	0.17362	0.31235	0.384	0.23615	0.33769	0.21142	2.62E-04	3.47E-04	1.64E-04	2.95E-04	3.62E-04	2.22E-04	2.99E-04	2.17E-05	1.97E-03	6.8E-07	2.1E-06	1.2E-06	1.1E-06	4.9E-07	2.3E-08	5.5E-07	7.1E-08	0.0E+00	0.0E+00	6.4E-07
922	RESI(W)	377759.1	3756330.25	377759.07, 3756330.25	0.34165	0.23452	0.15434	0.26775	0.33706	0.20628	0.28869	0.18164	2.21E-04	3.03E-04	1.46E-04	2.53E-04	3.18E-04	1.94E-04	2.56E-04	1.86E-05	1.71E-03	5.9E-07	1.8E-06	1.0E-06	9.4E-07	4.3E-07	2.0E-08	4.8E-07	6.1E-08	0.0E+00	0.0E+00	5.6E-07
923	RESI(W)	377804.1	3756330.25	377804.07, 3756330.25	0.28997	0.20546	0.13748	0.2307	0.29546	0.18068	0.2477	0.15754	1.88E-04	2.65E-04	1.30E-04	2.18E-04	2.79E-04	1.70E-04	2.20E-04	1.61E-05	1.49E-03	5.1E-07	1.6E-06	9.0E-07	8.1E-07	3.7E-07	1.7E-08	4.1E-07	5.3E-08	0.0E+00	0.0E+00	4.9E-07
924	RESI(W)	377849.1	3756330.25	377849.07, 3756330.25	0.24985	0.18179	0.12357	0.20106	0.26037	0.16003	0.21555	0.13899	1.62E-04	2.35E-04	1.17E-04	1.90E-04	2.46E-04	1.51E-04	1.91E-04	1.42E-05	1.30E-03	4.5E-07	1.4E-06	7.9E-07	7.2E-07	3.3E-07	1.5E-08	3.6E-07	4.7E-08	0.0E+00	0.0E+00	4.3E-07
925	RESI(W)	377894.1	3756330.25	377894.07, 3756330.25	0.21703	0.16173	0.11161	0.17644	0.23003	0.14256	0.1889	0.12372	1.40E-04	2.09E-04	1.05E-04	1.67E-04	2.17E-04	1.34E-04	1.67E-04	1.27E-05	1.15E-03	4.0E-07	1.2E-06	7.0E-07	6.3E-07	2.9E-07	1.3E-08	3.2E-07	4.1E-08	0.0E+00	0.0E+00	3.8E-07
926	RESI(W)	377444.1	3756375.25	377444.07, 3756375.25	3.04232	1.00015	0.566	1.05269	0.59426	1.04531	2.28451	1.87359	1.97E-03	1.29E-03	5.35E-04	9.94E-04	5.61E-04	9.83E-04	2.02E-03	1.92E-04	8.55E-03	3.0E-06	8.9E-06	5.2E-06	4.7E-06	2.1E-06	9.9E-08	2.4E-06	3.1E-07	0.0E+00	0.0E+00	2.8E-06
927	RESI(W)	377489.1	3756375.25	377489.07, 3756375.25	2.04561	0.77624	0.46557	0.86797	0.56568	0.80535	1.58497	0.87796	1.32E-03	1.00E-03	4.40E-04	8.20E-04	5.34E-04	7.58E-04	1.40E-03	8.99E-05	6.37E-03	2.2E-06	6.7E-06	3.9E-06	3.5E-06	1.6E-06	7.4E-08	1.8E-06	2.3E-07	0.0E+00	0.0E+00	2.1E-06
928	RESI(W)	377534.1	3756375.25	377534.07, 3756375.25	1.46358	0.62217	0.38737	0.71909	0.52901	0.63594	1.16267	0.58604	9.47E-04	8.03E-04	3.66E-04	6.79E-04	4.99E-04	5.98E-04	1.03E-03	6.00E-05	4.98E-03	1.7E-06	5.2E-06	3.0E-06	2.7E-06	1.2E-06	5.8E-08	1.4E-06	1.8E-07	0.0E+00	0.0E+00	1.6E-06
929	RESI(W)	377579.1	3756375.25	377579.07, 3756375.25	1.08556	0.50694	0.32478	0.59772	0.4874	0.51045	0.87571	0.42602	7.03E-04	6.54E-04	3.07E-04	5.64E-04	4.60E-04	4.80E-04	7.76E-04	4.36E-05	3.99E-03	1.4E-06	4.2E-06	2.4E-06	2.2E-06	1.0E-06	4.6E-08	1.1E-06	1.4E-07	0.0E+00	0.0E+00	1.3E-06
930	RESI(W)	377624.1	3756375.25	377624.07, 3756375.25	0.82566	0.41867	0.27421	0.49786	0.44283	0.41505	0.67645	0.32792	5.35E-04	5.40E-04	2.59E-04	4.70E-04	4.18E-04	3.90E-04	5.99E-04	3.36E-05	3.25E-03	1.1E-06	3.4E-06	2.0E-06	1.8E-06	8.1E-07	3.8E-08	9.1E-07	1.2E-07	0.0E+00	0.0E+00	1.1E-06
931	RESI(W)	377669.1	3756375.25	377669.07, 3756375.25	0.64953	0.35315	0.2355	0.41884	0.40084	0.34544	0.54029	0.26532	4.20E-04	4.56E-04	2.23E-04	3.95E-04	3.78E-04	3.25E-04	4.79E-04	2.72E-05	2.70E-03	9.4E-07	2.8E-06	1.6E-06	1.5E-06	6.8E-07	3.1E-08	7.5E-07	9.7E-08	0.0E+00	0.0E+00	8.8E-07
932	RESI(W)	377714.1	3756375.25	377714.07, 3756375.25	0.52075	0.30093	0.20392	0.35427	0.36049	0.29075	0.43892	0.22006	3.37E-04	3.88E-04	1.93E-04	3.34E-04	3.40E-04	2.74E-04	3.89E-04	2.25E-05	2.28E-03	7.9E-07	2.4E-06	1.4E-06	1.2E-06	5.7E-07	2.6E-08	6.4E-07	8.2E-08	0.0E+00	0.0E+00	7.4E-07
933	RESI(W)	377759.1	3756375.25	377759.07, 3756375.25	0.42969	0.26117	0.17951	0.30417	0.32504	0.25007	0.36664	0.18859	2.78E-04	3.37E-04	1.70E-04	2.87E-04	3.07E-04	2.35E-04	3.25E-04	1.93E-05	1.96E-03	6.8E-07	2.0E-06	1.2E-06	1.1E-06	4.9E-07	2.3E-08	5.5E-07	7.0E-08	0.0E+00	0.0E+00	6.4E-07
934	RESI(W)	377804.1	3756375.25	377804.07, 3756375.25	0.35815	0.22769	0.15865	0.26208	0.29141	0.21622	0.30873	0.16309	2.32E-04	2.94E-04	1.50E-04	2.47E-04	2.75E-04	2.03E-04	2.74E-04	1.67E-05	1.69E-03	5.9E-07	1.8E-06	1.0E-06	9.3E-07	4.2E-07	2.0E-08	4.7E-07	6.1E-08	0.0E+00	0.0E+00	5.5E-07
935	RESI(W)	377849.1	3756375.25	377849.07, 3756375.25	0.30359	0.2006	0.14154	0.22808	0.26165	0.1893	0.26419	0.14351	1.97E-04	2.59E-04	1.34E-04	2.15E-04	2.47E-04	1.78E-04	2.34E-04	1.47E-05	1.48E-03	5.1E-07	1.5E-06	8.9E-07	8.1E-07	3.7E-07	1.7E-08	4.1E-07	5.3E-08	0.0E+00	0.0E+00	4.8E-07
936	RESI(W)	377894.1	3756375.25	377894.07, 3756375.25	0.26166	0.17863	0.12751	0.20062	0.23574	0.16781	0.22969	0.1284	1.69E-04	2.31E-04	1.20E-04	1.89E-04	2.22E-04	1.58E-04	2.04E-04	1.32E-05	1.31E-03	4.5E-07	1.4E-06	7.9E-07	7.2E-07	3.3E-07	1.5E-08	3.6E-07	4.7E-08	0.0E+00	0.0E+00	4.3E-07
937	RESI(W)	377444.1	3756420.25	377444.07, 3756420.25	3.93103	1.15516	0.67095	0.91494	0.39917	1.33538	3.16638	1.98255	2.54E-03	1.49E-03	6.34E-04	8.64E-04	3.77E-04	1.26E-03	2.81E-03	2.03E-04	1.02E-02	3.5E-06	1.1E-05	6.2E-06	5.6E-06	2.5E-06	1.2E-07	2.8E-06	3.7E-07	0.0E+00	0.0E+00	3.3E-06
938	RESI(W)	377489.1	3756420.25	377489.07, 3756420.25	2.60725	0.88037	0.54835	0.79675	0.39683	1.01284	2.14267	0.94106	1.69E-03	1.14E-03	5.18E-04	7.52E-04	3.74E-04	9.53E-04	1.90E-03	9.64E-05	7.42E-03	2.6E-06	7.8E-06	4.5E-06	4.1E-06	1.9E-06	8.6E-08	2.1E-06	2.7E-07	0.0E+00	0.0E+00	2.4E-06
939	RESI(W)	377534.1	3756420.25	377534.07, 3756420.25	1.84984	0.69609	0.45302	0.68931	0.38767	0.78969	1.53879	0.62835	1.20E-03	8.99E-04	4.28E-04	6.51E-04	3.66E-04	7.43E-04	1.36E-03	6.44E-05	5.71E-03	2.0E-06	6.0E-06	3.5E-06	3.1E-06	1.4E-06	6.6E-08	1.6E-06	2.1E-07	0.0E+00	0.0E+00	1.9E-06
940	RESI(W)	377579.1	3756420.25	377579.07, 3756420.25	1.35514	0.56122	0.37704	0.59249	0.37203	0.62564	1.13941	0.45367	8.77E-04	7.24E-04	3.56E-04	5.59E-04	3.51E-04	5.89E-04	1.01E-03	4.65E-05	4.51E-03	1.6E-06	4.7E-06	2.7E-06	2.5E-06	1.1E-06	5.2E-08	1.3E-06	1.6E-07	0.0E+00	0.0E+00	1.5E-06
941	RESI(W)	377624.1	3756420.25	377624.07, 3756420.25	1.01771	0.4593	0.31597	0.50633	0.35115	0.50223	0.86356	0.34664	6.59E-04	5.93E-04	2.99E-04	4.78E-04	3.31E-04	4.72E-04	7.65E-04	3.55E-05	3.63E-03	1.3E-06	3.8E-06	2.2E-06	2.0E-06	9.1E-07	4.2E-08	1.0E-06	1.3E-07	0.0E+00	0.0E+00	1.2E-06
942	RESI(W)	377669.1	3756420.25	377669.07, 3756420.25	0.7904	0.38542	0.27011	0.43569	0.33141	0.41363	0.67792	0.27963	5.12E-04	4.97E-04	2.55E-04	4.11E-04	3.13E-04	3.89E-04	6.01E-04	2.86E-05	3.01E-03	1.0E-06	3.1E-06	1.8E-06	1.6E-06	7.5E-07	3.5E-08	8.4E-07	1.1E-07	0.0E+00	0.0E+00	9.8E-07
943	RESI(W)	377714.1	3756420.25	377714.07, 3756420.25	0.62722	0.32735	0.23292	0.37532	0.30947	0.3451	0.54276	0.23112	4.06E-04	4.23E-04	2.20E-04	3.54E-04	2.92E-04	3.25E-04	4.81E-04	2.37E-05	2.52E-03	8.7E-07	2.6E-06	1.5E-06	1.4E-06	6.3E-07	2.9E-08	7.0E-07	9.1E-08	0.0E+00	0.0E+00	8.2E-07
944	RESI(W)	377759.1	3756420.25	377759.07, 3756420.25	0.51141	0.28304	0.20389	0.32633	0.28844	0.29382	0.44649	0.1972	3.31E-04	3.65E-04	1.93E-04	3.08E-04	2.72E-04	2.76E-04	3.96E-04	2.02E-05	2.16E-03	7.5E-07	2.3E-06	1.3E-06	1.2E-06	5.4E-07	2.5E-08	6.0E-07	7.8E-08	0.0E+00	0.0E+00	7.1E-07
945	RESI(W)	377804.1	3756420.25	377804.07, 3756420.25	0.42259	0.24633	0.17939	0.28418	0.2665	0.25217	0.37168	0.17013	2.74E-04	3.18E-04	1.70E-04	2.68E-04	2.51E-04	2.37E-04	3.29E-04	1.74E-05	1.86E-03	6.5E-07	1.9E-06	1.1E-06	1.0E-06	4.7E-07	2.2E-08	5.2E-07	6.7E-08	0.0E+00	0.0E+00	6.1E-07
946	RESI(W)	377849.1	3756420.25	377849.07, 3756420.25	0.35519	0.21656	0.15923	0.24904	0.24549	0.21905	0.31452	0.14922	2.30E-04	2.80E-04	1.50E-04	2.35E-04	2.32E-04	2.06E-04	2.79E-04	1.53E-05	1.63E-03	5.6E-07	1.7E-06	9.8E-07	8.9E-07	4.1E-07	1.9E-08	4.5E-07	5.8E-08	0.0E+00	0.0E+00	5.3E-07
947	RESI(W)	377894.1	3756420.25	377894.07, 3756420.25	0.30303	0.1922	0.14254	0.21976	0.22582	0.1924	0.27005	0.13281	1.96E-04	2.48E-04	1.35E-04	2.07E-04	2.13E-04	1.81E-04	2.39E-04	1.36E-05	1.43E-03	5.0E-07	1.5E-06	8.7E-07	7.9E-07	3.6E-07	1.7E-08	4.0E-07	5.2E-08	0.0E+00	0.0E+00	4.7E-07
948	RESI(W)	377444.1	3756465.25	377444.07, 3756465.25	3.68377	1.18982	0.73582	0.688	0.26986	1.48978	3.49574	2.2328	2.38E-03	1.54E-03	6.95E-04	6.50E-04	2.55E-04	1.40E-03	3.10E-03	2.29E-04	1.02E-02	3.5E-06	1.1E-05	6.2E-06	5.6E-06	2.6E-06	1.2E-07	2.9E-06	3.7E-07	0.0E+00	0.0E+00	3.3E-06
949	RESI(W)	377489.1	3756465.25	377489.07, 3756465.25	2.61674	0.91464	0.60337	0.63768	0.27237	1.14111	2.42404	1.0644	1.69E-03	1.18E-03	5.70E-04	6.02E-04	2.57E-04	1.07E-03	2.15E-03	1.09E-04	7.63E-03	2.6E-06	8.0E-06	4.6E-06	4.2E-06	1.9E-06	8.8E-08	2.1E-06	2.7E-07	0.0E+00	0.0E+00	2.5E-06
950	RESI(W)	377534.1	3756465.25	377534.07, 3756465.25	1.9262	0.72718	0.50106	0.58248	0.27318	0.89556	1.76211	0.69659	1.25E-03	9.39E-04	4.74E-04	5.50E-04	2.58E-04	8.43E-04	1.56E-03	7.13E-05	5.94E-03	2.1E-06	6.2E-06	3.6E-06	3.3E-06	1.5E-06	6.9E-08	1.7E-06	2.1E-07	0.0E+00	0.0E+00	1.9E-06
951	RESI(W)	377579.1	3756465.25	377579.07, 3756465.25	1.44873	0.5861	0.41603	0.52168	0.26737	0.70959	1.31388	0.49439	9.38E-04	7.57E-04	3.93E-04	4.93E-04	2.52E-04	6.68E-04	1.16E-03	5.06E-05	4.71E-03	1.6E-06	4.9E-06	2.9E-06	2.6E-06	1.2E-06	5.5E-08	1.3E-06	1.7E-07	0.0E+00	0.0E+00	1.5E-06
952	RESI(W)	377624.1	3756465.25	377624.07, 3756465.25	1.10691	0.48094	0.34957	0.46362	0.26088	0.57074	1.00005	0.37428	7.17E-04	6.21E-04	3.30E-04	4.38E-04	2.46E-04	5.37E-04	8.86E-04	3.83E-05	3.81E-03	1.3E-06	4.0E-06	2.3E-06	2.1E-06	9.5E-07	4.4E-08	1.1E-06	1.4E-07	0.0E+00	0.0E+00	1.2E-06
953	RESI(W)	377669.1	3756465.25	377669.07, 3756465.25	0.86576	0.40261	0.29798	0.41162	0.25412	0.46787	0.78135	0.29722	5.60E-04	5.20E-04	2.82E-04	3.89E-04	2.40E-04	4.40E-04	6.92E-04	3.04E-05	3.15E-03	1.1E-06	3.3E-06	1.9E-06	1.7E-06	7.9E-07	3.6E-08	8.8E-07	1.1E-07	0.0E+00	0.0E+00	1.0E-06
954	RESI(W)	377714.1	3756465.25	377714.07, 3756465.25	0.69308	0.34312	0.25738	0.36568	0.24647	0.3907	0.6261	0.24487	4.49E-04	4.43E-04	2.43E-04	3.45E-04	2.33E-04	3.68E-04	5.55E-04	2.51E-05	2.66E-03	9.2E-07	2.8E-06	1.6E-06	1.5E-06	6.7E-07	3.1E-08	7.4E-07	9.6E-08	0.0E+00	0.0E+00	8.7E-07
955	RESI(W)	377759.1	3756465.25	377759.07, 3756465.25	0.56766	0.29727	0.22516	0.32596	0.23813	0.33207	0.51387	0.20816	3.67E-04	3.84E-04	2.13E-04	3.08E-04	2.25E-04	3.12E-04	4.55E-04	2.13E-05	2.29E-03	7.9E-07	2.4E-06	1.4E-06	1.3E-06	5.7E-07	2.6E-08	6.4E-07	8.2E-08	0.0E+00	0.0E+00	7.5E-07
956	RESI(W)	377804.1	3756465.25	377804.07, 3756465.25	0.47027	0.25909	0.19783	0.28956	0.22722	0.28432	0.42664	0.17887	3.04E-04	3.34E-04	1.87E-04	2.73E-04	2.14E-04	2.67E-04	3.78E-04	1.83E-05	1.98E-03	6.8E-07	2.1E-06	1.2E-06	1.1E-06	4.9E-07	2.3E-08	5.5E-07	7.1E-08	0.0E+00	0.0E+00	6.5E-07
957	RESI(W)	377849.1	3756465.25	377849.07, 3756465.25	0.39557	0.22816	0.17537	0.25794	0.21564	0.24633	0.35982	0.15644	2.56E-04	2.95E-04	1.66E-04	2.44E-04	2.03E-04	2.32E-04	3.19E-04	1.60E-05	1.73E-03	6.0E-07	1.8E-06	1.0E-06	9.5E-07	4.3E-07	2.0E-08	4.8E-07	6.2E-08	0.0E+00	0.0E+00	5.7E-07
958	RESI(W)	377894.1	3756465.25	377894.07, 3756465.25	0.33613	0.20211	0.15626	0.22984	0.2031	0.21498	0.30657	0.13814	2.18E-04	2.61E-04	1.48E-04	2.17E-04	1.92E-04	2.02E-04	2.72E-04	1.41E-05	1.52E-03	5.3E-07	1.6E-06	9.2E-07	8.4E-07	3.8E-07	1.8E-08	4.3E-07	5.5E-08	0.0E+00	0.0E+00	5.0E-07
959	RESI(W)	377444.1	3756510.25	377444.07, 3756510.25	2.54351	1.06675	0.74132	0.47075	0.19198	1.44345	3.04247	2.58463	1.65E-03	1.38E-03	7.01E-04	4.44E-04	1.81E-04	1.36E-03	2.70E-03	2.65E-04	8.67E-03	3.0E-06	9.1E-06	5.2E-06	4.8E-06	2.2E-06	1.0E-07	2.4E-06	3.1E-07	0.0E+00	0.0E+00	2.8E-06
960	RESI(W)	377489.1	3756510.25	377489.07, 3756510.25	2.05498	0.85074	0.61852	0.46134	0.19333	1.14076	2.24708	1.18964	1.33E-03	1.10E-03	5.85E-04	4.36E-04	1.82E-04	1.07E-03	1.99E-03	1.22E-04	6.82E-03	2.4E-06	7.1E-06	4.1E-06	3.7E-06	1.7E-06	7.9E-08	1.9E-06	2.5E-07	0.0E+00	0.0E+00	2.2E-06
961	RESI(W)	377534.1	3756510.25	377534.07, 3756510.25	1.64785	0.69364	0.5189	0.44213	0.19334	0.91573	1.71413	0.76921	1.07E-03	8.95E-04	4.90E-04	4.17E-04	1.82E-04	8.61E-04	1.52E-03	7.88E-05	5.51E-03	1.9E-06	5.8E-06	3.3E-06	3.0E-06	1.4E-06	6.4E-08	1.5E-06	2.0E-07	0.0E+00	0.0E+00	1.8E-06
962	RESI(W)	377579.1	3756510.25	377579.07, 3756510.25	1.31581	0.57112	0.4365	0.41564	0.19164	0.74048	1.32384	0.54236	8.52E-04	7.37E-04	4.12E-04	3.92E-04	1.81E-04	6.97E-04	1.17E-03	5.56E-05	4.50E-03	1.6E-06	4.7E-06	2.7E-06	2.5E-06	1.1E-06	5.2E-08	1.3E-06	1.6E-07	0.0E+00	0.0E+00	1.5E-06
963	RESI(W)	377624.1	3756510.25	377624.07, 3756510.25	1.03847	0.46911	0.36567	0.38029	0.1856	0.59637	1.02027	0.39688	6.72E-04	6.06E-04	3.46E-04	3.59E-04	1.75E-04	5.61E-04	9.04E-04	4.06E-05	3.66E-03	1.3E-06	3.8E-06	2.2E-06	2.0E-06	9.2E-07	4.2E-08	1.0E-06	1.3E-07	0.0E+00	0.0E+00	1.2E-06
964	RESI(W)	377669.1	3756510.25	377669.07, 3756510.25	0.84216	0.39799	0.31419	0.35251	0.18581	0.49498	0.814	0.31377	5.45E-04	5.14E-04	2.97E-04	3.33E-04	1.75E-04	4.66E-04	7.21E-04	3.21E-05	3.08E-03	1.1E-06	3.2E-06	1.9E-06	1.7E-06	7.7E-07	3.6E-08	8.6E-07	1.1E-07	0.0E+00	0.0E+00	1.0E-06
965	RESI(W)	377714.1	3756510.25	377714.07, 3756510.25	0.69426	0.34338	0.2733	0.32593	0.1863	0.41771	0.6639	0.25867	4.49E-04	4.43E-04	2.58E-04	3.08E-04	1.76E-04	3.93E-04	5.88E-04	2.65E-05	2.64E-03	9.1E-07	2.8E-06	1.6E-06	1.4E-06	6.6E-07	3.1E-08	7.4E-07	9.5E-08	0.0E+00	0.0E+00	8.6E-07
966	RESI(W)	377759.1	3756510.25	377759.07, 3756510.25	0.57913	0.29951	0.23975	0.29983	0.18549	0.35662	0.54986	0.2187	3.75E-04	3.87E-04	2.27E-04	2.83E-04	1.75E-04	3.35E-04	4.87E-04	2.24E-05	2.29E-03	7.9E-07	2.4E-06	1.4E-06	1.3E-06	5.7E-07	2.6E-08	6.4E-07	8.2E-08	0.0E+00	0.0E+00	7.5E-07
967	RESI(W)	377804.1	3756510.25	377804.07, 3756510.25	0.48721	0.26302	0.21145	0.27416	0.18269	0.30687	0.46036	0.18774	3.15E-04	3.40E-04	2.00E-04	2.59E-04	1.72E-04	2.89E-04	4.08E-04	1.92E-05	2.00E-03	6.9E-07	2.1E-06	1.2E-06	1.1E-06	5.0E-07	2.3E-08	5.6E-07	7.2E-08	0.0E+00	0.0E+00	6.5E-07
968	RESI(W)	377849.1	3756510.25	377849.07, 3756510.25	0.4135	0.23249	0.18755	0.24971	0.17825	0.26613	0.38947	0.16335	2.68E-04	3.00E-04	1.77E-04	2.36E-04	1.68E-04	2.50E-04	3.45E-04	1.67E-05	1.76E-03	6.1E-07	1.8E-06	1.1E-06	9.7E-07	4.4E-07	2.0E-08	4.9E-07	6.3E-08	0.0E+00	0.0E+00	5.8E-07
969	RESI(W)	377894.1	3756510.25	377894.07, 3756510.25	0.3546	0.20709	0.16751	0.22729	0.17282	0.23293	0.33333	0.14415	2.30E-04	2.67E-04	1.58E-04	2.15E-04	1.63E-04	2.19E-04	2.95E-04	1.48E-05	1.56E-03	5.4E-07	1.6E-06	9.5E-07	8.6E-07	3.9E-07	1.8E-08	4.4E-07	5.6E-08	0.0E+00	0.0E+00	5.1E-07
970	RESI(W)	377444.1	3756555.25	377444.07, 3756555.25	1.47324	0.83454	0.6884	0.31495	0.14553	1.22466	2.12052	2.38997	9.54E-04	1.08E-03	6.51E-04	2.97E-04	1.37E-04	1.15E-03	1.88E-03	2.45E-04	6.39E-03	2.2E-06	6.7E-06	3.9E-06	3.5E-06	1.6E-06	7.4E-08	1.8E-06	2.3E-07	0.0E+00	0.0E+00	2.1E-06
971	RESI(W)	377489.1	3756555.25	377489.07, 3756555.25	1.33878	0.70479	0.58534	0.31394	0.14212	1.01249	1.73325	1.20099	8.67E-04	9.10E-04	5.53E-04	2.96E-04	1.34E-04	9.53E-04	1.54E-03	1.23E-04	5.37E-03	1.9E-06	5.6E-06	3.3E-06	2.9E-06	1.3E-06	6.2E-08	1.5E-06	1.9E-07	0.0E+00	0.0E+00	1.8E-06
972	RESI(W)	377534.1	3756555.25	377534.07, 3756555.25	1.1945	0.60138	0.50252	0.31378	0.14198	0.84465	1.4203	0.7834	7.73E-04	7.76E-04	4.75E-04	2.96E-04	1.34E-04	7.95E-04	1.26E-03	8.02E-05	4.59E-03	1.6E-06	4.8E-06	2.8E-06	2.5E-06	1.1E-06	5.3E-08	1.3E-06	1.6E-07	0.0E+00	0.0E+00	1.5E-06
973	RESI(W)	377579.1	3756555.25	377579.07, 3756555.25	1.02726	0.5105	0.42929	0.30487	0.13919	0.70196	1.1562	0.55854	6.65E-04	6.59E-04	4.06E-04	2.88E-04	1.31E-04	6.60E-04	1.02E-03	5.72E-05	3.89E-03	1.3E-06	4.1E-06	2.4E-06	2.1E-06	9.7E-07	4.5E-08	1.1E-06	1.4E-07	0.0E+00	0.0E+00	1.3E-06
974	RESI(W)	377624.1	3756555.25	377624.07, 3756555.25	0.8464	0.42467	0.36141	0.28536	0.13191	0.57275	0.91619	0.40173	5.48E-04	5.48E-04	3.42E-04	2.69E-04	1.24E-04	5.39E-04	8.12E-04	4.11E-05	3.22E-03	1.1E-06	3.4E-06	2.0E-06	1.8E-06	8.1E-07	3.7E-08	9.0E-07	1.2E-07	0.0E+00	0.0E+00	1.1E-06
975	RESI(W)	377669.1	3756555.25	377669.07, 3756555.25	0.72843	0.37006	0.31537	0.27713	0.13447	0.48722	0.76269	0.32213	4.72E-04	4.78E-04	2.98E-04	2.62E-04	1.27E-04	4.58E-04	6.76E-04	3.30E-05	2.80E-03	9.7E-07	2.9E-06	1.7E-06	1.5E-06	7.0E-07	3.2E-08	7.8E-07	1.0E-07	0.0E+00	0.0E+00	9.2E-07
976	RESI(W)	377714.1	3756555.25	377714.07, 3756555.25	0.62661	0.32509	0.27714	0.26662	0.13714	0.41802	0.64042	0.26639	4.06E-04	4.20E-04	2.62E-04	2.52E-04	1.29E-04	3.93E-04	5.68E-04	2.73E-05	2.46E-03	8.5E-07	2.6E-06	1.5E-06	1.3E-06	6.1E-07	2.8E-08	6.9E-07	8.8E-08	0.0E+00	0.0E+00	8.0E-07
977	RESI(W)	377759.1	3756555.25	377759.07, 3756555.25	0.54018	0.28764	0.24511	0.25428	0.13945	0.36154	0.54239	0.22547	3.50E-04	3.71E-04	2.32E-04	2.40E-04	1.32E-04	3.40E-04	4.81E-04	2.31E-05	2.17E-03	7.5E-07	2.3E-06	1.3E-06	1.2E-06	5.4E-07	2.5E-08	6.1E-07	7.8E-08	0.0E+00	0.0E+00	7.1E-07

CONSTRUCTION RISK (MITIGATED)

					Concentration (AVERAGE CONC) [ug/m^3] at 1 g/s								Concentration (AVERAGE CONC) [ug/m^3]									Residential Dose					Risk by Age Group					
	Discrete R	X	Y	X, Y	Demo	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Demo	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Unmitigated Total	3rd Tri	0<2	2<9	9<16	16<30	3rd Tri	0<2	2<9	9<16	16<30	Total Risk
978	RESI(W)	377804.1	3756555.25	377804.07, 3756555.25	0.46663	0.25576	0.21778	0.24035	0.14079	0.31456	0.46243	0.19387	3.02E-04	3.30E-04	2.06E-04	2.27E-04	1.33E-04	2.96E-04	4.10E-04	1.99E-05	1.92E-03	6.7E-07	2.0E-06	1.2E-06	1.1E-06	4.8E-07	2.2E-08	5.4E-07	6.9E-08	0.0E+00	0.0E+00	6.3E-07
979	RESI(W)	377849.1	3756555.25	377849.07, 3756555.25	0.4042	0.22833	0.19424	0.22543	0.14092	0.27511	0.39663	0.1687	2.62E-04	2.95E-04	1.84E-04	2.13E-04	1.33E-04	2.59E-04	3.51E-04	1.73E-05	1.71E-03	5.9E-07	1.8E-06	1.0E-06	9.4E-07	4.3E-07	2.0E-08	4.8E-07	6.2E-08	0.0E+00	0.0E+00	5.6E-07
980	RESI(W)	377894.1	3756555.25	377894.07, 3756555.25	0.35249	0.20519	0.17434	0.21064	0.14026	0.2425	0.34333	0.14894	2.28E-04	2.65E-04	1.65E-04	1.99E-04	1.32E-04	2.28E-04	3.04E-04	1.53E-05	1.54E-03	5.3E-07	1.6E-06	9.3E-07	8.4E-07	3.8E-07	1.8E-08	4.3E-07	5.5E-08	0.0E+00	0.0E+00	5.0E-07
981	RESI(W)	377444.1	3756600.25	377444.07, 3756600.25	0.82872	0.59664	0.591	0.2174	0.11533	0.92817	1.27748	2.18338	5.36E-04	7.70E-04	5.58E-04	2.05E-04	1.09E-04	8.73E-04	1.13E-03	2.24E-04	4.41E-03	1.5E-06	4.6E-06	2.7E-06	2.4E-06	1.1E-06	5.1E-08	1.2E-06	1.6E-07	0.0E+00	0.0E+00	1.4E-06
982	RESI(W)	377489.1	3756600.25	377489.07, 3756600.25	0.81021	0.53615	0.51856	0.21734	0.11134	0.81218	1.15558	1.09561	5.24E-04	6.92E-04	4.90E-04	2.05E-04	1.05E-04	7.64E-04	1.02E-03	1.12E-04	3.92E-03	1.4E-06	4.1E-06	2.4E-06	2.1E-06	9.8E-07	4.5E-08	1.1E-06	1.4E-07	0.0E+00	0.0E+00	1.3E-06
983	RESI(W)	377534.1	3756600.25	377534.07, 3756600.25	0.78083	0.4805	0.45606	0.21878	0.10906	0.70884	1.03077	0.73618	5.05E-04	6.20E-04	4.31E-04	2.07E-04	1.03E-04	6.67E-04	9.13E-04	7.54E-05	3.52E-03	1.2E-06	3.7E-06	2.1E-06	1.9E-06	8.8E-07	4.1E-08	9.8E-07	1.3E-07	0.0E+00	0.0E+00	1.2E-06
984	RESI(W)	377579.1	3756600.25	377579.07, 3756600.25	0.68577	0.41045	0.38948	0.2073	0.09982	0.59433	0.86004	0.51145	4.44E-04	5.30E-04	3.68E-04	1.96E-04	9.42E-05	5.59E-04	7.62E-04	5.24E-05	3.01E-03	1.0E-06	3.1E-06	1.8E-06	1.6E-06	7.5E-07	3.5E-08	8.4E-07	1.1E-07	0.0E+00	0.0E+00	9.8E-07
985	RESI(W)	377624.1	3756600.25	377624.07, 3756600.25	0.62379	0.36195	0.34043	0.20528	0.09842	0.5116	0.74058	0.39117	4.04E-04	4.67E-04	3.22E-04	1.94E-04	9.29E-05	4.81E-04	6.56E-04	4.01E-05	2.66E-03	9.2E-07	2.8E-06	1.6E-06	1.5E-06	6.6E-07	3.1E-08	7.4E-07	9.5E-08	0.0E+00	0.0E+00	8.7E-07
986	RESI(W)	377669.1	3756600.25	377669.07, 3756600.25	0.56689	0.32296	0.30082	0.20464	0.09924	0.44544	0.64334	0.31573	3.67E-04	4.17E-04	2.84E-04	1.93E-04	9.37E-05	4.19E-04	5.70E-04	3.23E-05	2.38E-03	8.2E-07	2.5E-06	1.4E-06	1.3E-06	5.9E-07	2.7E-08	6.6E-07	8.5E-08	0.0E+00	0.0E+00	7.8E-07
987	RESI(W)	377714.1	3756600.25	377714.07, 3756600.25	0.51828	0.29288	0.26972	0.20538	0.10243	0.39407	0.56743	0.26743	3.36E-04	3.78E-04	2.55E-04	1.94E-04	9.67E-05	3.71E-04	5.03E-04	2.74E-05	2.16E-03	7.5E-07	2.3E-06	1.3E-06	1.2E-06	5.4E-07	2.5E-08	6.0E-07	7.8E-08	0.0E+00	0.0E+00	7.1E-07
988	RESI(W)	377759.1	3756600.25	377759.07, 3756600.25	0.46498	0.26389	0.24107	0.2023	0.10466	0.34693	0.49536	0.2273	3.01E-04	3.41E-04	2.28E-04	1.91E-04	9.88E-05	3.26E-04	4.39E-04	2.33E-05	1.95E-03	6.7E-07	2.0E-06	1.2E-06	1.1E-06	4.9E-07	2.3E-08	5.4E-07	7.0E-08	0.0E+00	0.0E+00	6.4E-07
989	RESI(W)	377804.1	3756600.25	377804.07, 3756600.25	0.41532	0.23837	0.21622	0.19741	0.10683	0.3065	0.43318	0.19613	2.69E-04	3.08E-04	2.04E-04	1.86E-04	1.01E-04	2.88E-04	3.84E-04	2.01E-05	1.76E-03	6.1E-07	1.8E-06	1.1E-06	9.7E-07	4.4E-07	2.0E-08	4.9E-07	6.3E-08	0.0E+00	0.0E+00	5.8E-07
990	RESI(W)	377849.1	3756600.25	377849.07, 3756600.25	0.37024	0.21591	0.19461	0.19099	0.1087	0.27179	0.37981	0.17137	2.40E-04	2.79E-04	1.84E-04	1.80E-04	1.03E-04	2.56E-04	3.37E-04	1.76E-05	1.60E-03	5.5E-07	1.7E-06	9.7E-07	8.7E-07	4.0E-07	1.8E-08	4.5E-07	5.7E-08	0.0E+00	0.0E+00	5.2E-07
991	RESI(W)	377894.1	3756600.25	377894.07, 3756600.25	0.33067	0.19649	0.17607	0.18364	0.11036	0.24239	0.3348	0.1518	2.14E-04	2.54E-04	1.66E-04	1.73E-04	1.04E-04	2.28E-04	2.97E-04	1.55E-05	1.45E-03	5.0E-07	1.5E-06	8.8E-07	8.0E-07	3.6E-07	1.7E-08	4.1E-07	5.2E-08	0.0E+00	0.0E+00	4.7E-07
992	RESI(W)	377444.1	3756645.25	377444.07, 3756645.25	0.50574	0.41325	0.47464	0.1593	0.09436	0.65027	0.74443	2.07862	3.27E-04	5.33E-04	4.49E-04	1.50E-04	8.90E-05	6.12E-04	6.60E-04	2.13E-04	3.03E-03	1.0E-06	3.2E-06	1.8E-06	1.7E-06	7.6E-07	3.5E-08	8.5E-07	1.1E-07	0.0E+00	0.0E+00	9.9E-07
993	RESI(W)	377489.1	3756645.25	377489.07, 3756645.25	0.50626	0.3922	0.43357	0.15876	0.09142	0.60598	0.72903	1.01909	3.28E-04	5.06E-04	4.10E-04	1.50E-04	8.63E-05	5.70E-04	6.46E-04	1.04E-04	2.80E-03	9.7E-07	2.9E-06	1.7E-06	1.5E-06	7.0E-07	3.2E-08	7.8E-07	1.0E-07	0.0E+00	0.0E+00	9.1E-07
994	RESI(W)	377534.1	3756645.25	377534.07, 3756645.25	0.46627	0.35023	0.38165	0.14948	0.08242	0.53351	0.6537	0.64717	3.02E-04	4.52E-04	3.61E-04	1.41E-04	7.78E-05	5.02E-04	5.79E-04	6.63E-05	2.48E-03	8.6E-07	2.6E-06	1.5E-06	1.4E-06	6.2E-07	2.9E-08	6.9E-07	8.9E-08	0.0E+00	0.0E+00	8.1E-07
995	RESI(W)	377579.1	3756645.25	377579.07, 3756645.25	0.43832	0.31505	0.3373	0.14462	0.07712	0.47068	0.58833	0.45863	2.84E-04	4.07E-04	3.19E-04	1.37E-04	7.28E-05	4.43E-04	5.21E-04	4.70E-05	2.23E-03	7.7E-07	2.3E-06	1.3E-06	1.2E-06	5.6E-07	2.6E-08	6.2E-07	8.0E-08	0.0E+00	0.0E+00	7.3E-07
996	RESI(W)	377624.1	3756645.25	377624.07, 3756645.25	0.42586	0.29007	0.30327	0.14561	0.07603	0.42354	0.54293	0.36266	2.76E-04	3.74E-04	2.87E-04	1.37E-04	7.17E-05	3.98E-04	4.81E-04	3.71E-05	2.06E-03	7.1E-07	2.2E-06	1.2E-06	1.1E-06	5.2E-07	2.4E-08	5.8E-07	7.4E-08	0.0E+00	0.0E+00	6.7E-07
997	RESI(W)	377669.1	3756645.25	377669.07, 3756645.25	0.41519	0.27009	0.27564	0.14914	0.0771	0.38503	0.50432	0.30372	2.69E-04	3.49E-04	2.60E-04	1.41E-04	7.28E-05	3.62E-04	4.47E-04	3.11E-05	1.93E-03	6.7E-07	2.0E-06	1.2E-06	1.1E-06	4.8E-07	2.2E-08	5.4E-07	6.9E-08	0.0E+00	0.0E+00	6.3E-07
998	RESI(W)	377714.1	3756645.25	377714.07, 3756645.25	0.39677	0.2504	0.2505	0.15204	0.07853	0.34874	0.46272	0.25856	2.57E-04	3.23E-04	2.37E-04	1.44E-04	7.41E-05	3.28E-04	4.10E-04	2.65E-05	1.80E-03	6.2E-07	1.9E-06	1.1E-06	9.9E-07	4.5E-07	2.1E-08	5.0E-07	6.5E-08	0.0E+00	0.0E+00	5.9E-07
999	RESI(W)	377759.1	3756645.25	377759.07, 3756645.25	0.37388	0.23182	0.22801	0.15415	0.08037	0.31562	0.4216	0.22349	2.42E-04	2.99E-04	2.15E-04	1.46E-04	7.58E-05	2.97E-04	3.74E-04	2.29E-05	1.67E-03	5.8E-07	1.7E-06	1.0E-06	9.2E-07	4.2E-07	1.9E-08	4.7E-07	6.0E-08	0.0E+00	0.0E+00	5.5E-07
1000	RESI(W)	377804.1	3756645.25	377804.07, 3756645.25	0.34791	0.21415	0.20765	0.1549	0.08233	0.28525	0.38175	0.19515	2.25E-04	2.76E-04	1.96E-04	1.46E-04	7.77E-05	2.68E-04	3.38E-04	2.00E-05	1.55E-03	5.4E-07	1.6E-06	9.4E-07	8.5E-07	3.9E-07	1.8E-08	4.3E-07	5.6E-08	0.0E+00	0.0E+00	5.1E-07
1001	RESI(W)	377849.1	3756645.25	377849.07, 3756645.25	0.32042	0.19734	0.18908	0.15399	0.08417	0.25743	0.34389	0.1716	2.07E-04	2.55E-04	1.79E-04	1.45E-04	7.94E-05	2.42E-04	3.05E-04	1.76E-05	1.43E-03	5.0E-07	1.5E-06	8.7E-07	7.8E-07	3.6E-07	1.7E-08	4.0E-07	5.1E-08	0.0E+00	0.0E+00	4.7E-07
1002	RESI(W)	377894.1	3756645.25	377894.07, 3756645.25	0.29452	0.18244	0.1729	0.15224	0.08632	0.23323	0.31041	0.15293	1.91E-04	2.35E-04	1.63E-04	1.44E-04	8.15E-05	2.19E-04	2.75E-04	1.57E-05	1.32E-03	4.6E-07	1.4E-06	8.0E-07	7.3E-07	3.3E-07	1.5E-08	3.7E-07	4.8E-08	0.0E+00	0.0E+00	4.3E-07
1003	RESI(W)	377444.1	3756690.25	377444.07, 3756690.25	0.34743	0.29238	0.36572	0.12486	0.08007	0.44602	0.47057	2.05032	2.25E-04	3.77E-04	3.46E-04	1.18E-04	7.56E-05	4.20E-04	4.17E-04	2.10E-04	2.19E-03	7.6E-07	2.3E-06	1.3E-06	1.2E-06	5.5E-07	2.5E-08	6.1E-07	7.9E-08	0.0E+00	0.0E+00	7.1E-07
1004	RESI(W)	377489.1	3756690.25	377489.07, 3756690.25	0.33789	0.28303	0.34442	0.12193	0.07665	0.4315	0.4641	0.9709	2.19E-04	3.65E-04	3.25E-04	1.15E-04	7.23E-05	4.06E-04	4.11E-04	9.94E-05	2.01E-03	7.0E-07	2.1E-06	1.2E-06	1.1E-06	5.0E-07	2.3E-08	5.6E-07	7.2E-08	0.0E+00	0.0E+00	6.6E-07
1005	RESI(W)	377534.1	3756690.25	377534.07, 3756690.25	0.29996	0.25471	0.3084	0.11074	0.06693	0.38721	0.41556	0.59369	1.94E-04	3.29E-04	2.91E-04	1.05E-04	6.32E-05	3.64E-04	3.68E-04	6.08E-05	1.78E-03	6.1E-07	1.9E-06	1.1E-06	9.7E-07	4.4E-07	2.1E-08	5.0E-07	6.4E-08	0.0E+00	0.0E+00	5.8E-07
1006	RESI(W)	377579.1	3756690.25	377579.07, 3756690.25	0.28896	0.23792	0.28149	0.10717	0.06303	0.35754	0.3937	0.42474	1.87E-04	3.07E-04	2.66E-04	1.01E-04	5.95E-05	3.36E-04	3.49E-04	4.35E-05	1.65E-03	5.7E-07	1.7E-06	1.0E-06	9.0E-07	4.1E-07	1.9E-08	4.6E-07	5.9E-08	0.0E+00	0.0E+00	5.4E-07
1007	RESI(W)	377624.1	3756690.25	377624.07, 3756690.25	0.29115	0.22727	0.26068	0.10798	0.06205	0.33595	0.38398	0.34142	1.88E-04	2.93E-04	2.46E-04	1.02E-04	5.86E-05	3.16E-04	3.40E-04	3.50E-05	1.58E-03	5.5E-07	1.7E-06	9.6E-07	8.7E-07	4.0E-07	1.8E-08	4.4E-07	5.7E-08	0.0E+00	0.0E+00	5.2E-07
1008	RESI(W)	377669.1	3756690.25	377669.07, 3756690.25	0.29628	0.2188	0.2431	0.11106	0.06274	0.31725	0.37583	0.29028	1.92E-04	2.82E-04	2.30E-04	1.05E-04	5.92E-05	2.98E-04	3.33E-04	2.97E-05	1.53E-03	5.3E-07	1.6E-06	9.3E-07	8.4E-07	3.8E-07	1.8E-08	4.3E-07	5.5E-08	0.0E+00	0.0E+00	5.0E-07
1009	RESI(W)	377714.1	3756690.25	377714.07, 3756690.25	0.29479	0.20844	0.2255	0.11391	0.06349	0.29632	0.36028	0.24971	1.91E-04	2.69E-04	2.13E-04	1.08E-04	5.99E-05	2.79E-04	3.19E-04	2.56E-05	1.46E-03	5.1E-07	1.5E-06	8.9E-07	8.0E-07	3.7E-07	1.7E-08	4.1E-07	5.3E-08	0.0E+00	0.0E+00	4.8E-07
1010	RESI(W)	377759.1	3756690.25	377759.07, 3756690.25	0.28933	0.19792	0.20914	0.11698	0.06465	0.27574	0.34179	0.2183	1.87E-04	2.55E-04	1.98E-04	1.10E-04	6.10E-05	2.59E-04	3.03E-04	2.24E-05	1.40E-03	4.8E-07	1.5E-06	8.4E-07	7.7E-07	3.5E-07	1.6E-08	3.9E-07	5.0E-08	0.0E+00	0.0E+00	4.6E-07
1011	RESI(W)	377804.1	3756690.25	377804.07, 3756690.25	0.27863	0.1865	0.19325	0.11921	0.06574	0.25474	0.31968	0.19181	1.80E-04	2.41E-04	1.83E-04	1.13E-04	6.20E-05	2.40E-04	2.83E-04	1.96E-05	1.32E-03	4.6E-07	1.4E-06	8.0E-07	7.2E-07	3.3E-07	1.5E-08	3.7E-07	4.7E-08	0.0E+00	0.0E+00	4.3E-07
1012	RESI(W)	377849.1	3756690.25	377849.07, 3756690.25	0.26577	0.17548	0.1787	0.12105	0.06716	0.23505	0.29733	0.17039	1.72E-04	2.27E-04	1.69E-04	1.14E-04	6.34E-05	2.21E-04	2.63E-04	1.75E-05	1.25E-03	4.3E-07	1.3E-06	7.5E-07	6.8E-07	3.1E-07	1.4E-08	3.5E-07	4.5E-08	0.0E+00	0.0E+00	4.1E-07
1013	RESI(W)	377894.1	3756690.25	377894.07, 3756690.25	0.25118	0.16477	0.16526	0.1221	0.06874	0.21653	0.27507	0.1525	1.63E-04	2.13E-04	1.56E-04	1.15E-04	6.49E-05	2.04E-04	2.44E-04	1.56E-05	1.17E-03	4.1E-07	1.2E-06	7.1E-07	6.4E-07	2.9E-07	1.4E-08	3.3E-07	4.2E-08	0.0E+00	0.0E+00	3.8E-07
1014	RESI(W)	377444.1	3756735.25	377444.07, 3756735.25	0.25425	0.21106	0.27302	0.10126	0.06854	0.30735	0.32169	2.03488	1.65E-04	2.72E-04	2.58E-04	9.56E-05	6.47E-05	2.89E-04	2.85E-04	2.08E-04	1.64E-03	5.7E-07	1.7E-06	9.9E-07	9.0E-07	4.1E-07	1.9E-08	4.6E-07	5.9E-08	0.0E+00	0.0E+00	5.4E-07
1015	RESI(W)	377489.1	3756735.25	377489.07, 3756735.25	0.24313	0.20684	0.26488	0.09794	0.06552	0.30431	0.31367	0.93902	1.57E-04	2.67E-04	2.50E-04	9.25E-05	6.18E-05	2.86E-04	2.78E-04	9.62E-05	1.49E-03	5.2E-07	1.6E-06	9.0E-07	8.2E-07	3.7E-07	1.7E-08	4.2E-07	5.4E-08	0.0E+00	0.0E+00	4.9E-07
1016	RESI(W)	377534.1	3756735.25	377534.07, 3756735.25	0.22706	0.19679	0.24985	0.09245	0.0605	0.29096	0.29799	0.60468	1.47E-04	2.54E-04	2.36E-04	8.73E-05	5.71E-05	2.74E-04	2.64E-04	6.19E-05	1.38E-03	4.8E-07	1.4E-06	8.4E-07	7.6E-07	3.5E-07	1.6E-08	3.9E-07	5.0E-08	0.0E+00	0.0E+00	4.5E-07
1017	RESI(W)	377579.1	3756735.25	377579.07, 3756735.25	0.20802	0.18306	0.23069	0.08579	0.05476	0.27045	0.27577	0.42016	1.35E-04	2.36E-04	2.18E-04	8.10E-05	5.17E-05	2.54E-04	2.44E-04	4.30E-05	1.26E-03	4.4E-07	1.3E-06	7.6E-07	6.9E-07	3.2E-07	1.5E-08	3.5E-07	4.5E-08	0.0E+00	0.0E+00	4.1E-07
1018	RESI(W)	377624.1	3756735.25	377624.07, 3756735.25	0.20965	0.17853	0.21891	0.08545	0.05348	0.26183	0.27516	0.33427	1.36E-04	2.30E-04	2.07E-04	8.07E-05	5.05E-05	2.46E-04	2.44E-04	3.42E-05	1.23E-03	4.3E-07	1.3E-06	7.4E-07	6.7E-07	3.1E-07	1.4E-08	3.4E-07	4.4E-08	0.0E+00	0.0E+00	4.0E-07
1019	RESI(W)	377669.1	3756735.25	377669.07, 3756735.25	0.21616	0.17574	0.20881	0.08711	0.05363	0.25476	0.27761	0.28304	1.40E-04	2.27E-04	1.97E-04	8.22E-05	5.06E-05	2.40E-04	2.46E-04	2.90E-05	1.21E-03	4.2E-07	1.3E-06	7.3E-07	6.6E-07	3.0E-07	1.4E-08	3.4E-07	4.4E-08	0.0E+00	0.0E+00	4.0E-07
1020	RESI(W)	377714.1	3756735.25	377714.07, 3756735.25	0.22024	0.17142	0.19791	0.08902	0.05394	0.245	0.27545	0.24428	1.43E-04	2.21E-04	1.87E-04	8.41E-05	5.09E-05	2.30E-04	2.44E-04	2.50E-05	1.19E-03	4.1E-07	1.2E-06	7.2E-07	6.5E-07	3.0E-07	1.4E-08	3.3E-07	4.3E-08	0.0E+00	0.0E+00	3.9E-07
1021	RESI(W)	377759.1	3756735.25	377759.07, 3756735.25	0.22402	0.16737	0.18787	0.09205	0.055	0.23538	0.27221	0.2164	1.45E-04	2.16E-04	1.78E-04	8.69E-05	5.19E-05	2.21E-04	2.41E-04	2.22E-05	1.16E-03	4.0E-07	1.2E-06	7.0E-07	6.4E-07	2.9E-07	1.3E-08	3.2E-07	4.2E-08	0.0E+00	0.0E+00	3.8E-07
1022	RESI(W)	377804.1	3756735.25	377804.07, 3756735.25	0.22277	0.16142	0.17698	0.09456	0.05578	0.22329	0.26354	0.19204	1.44E-04	2.08E-04	1.67E-04	8.93E-05	5.26E-05	2.10E-04	2.34E-04	1.97E-05	1.13E-03	3.9E-07	1.2E-06	6.8E-07	6.2E-07	2.8E-07	1.3E-08	3.1E-07	4.0E-08	0.0E+00	0.0E+00	3.7E-07
1023	RESI(W)	377849.1	3756735.25	377849.07, 3756735.25	0.22003	0.1556	0.1669	0.09754	0.05706	0.21158	0.25384	0.17288	1.42E-04	2.01E-04	1.58E-04	9.21E-05	5.38E-05	1.99E-04	2.25E-04	1.77E-05	1.09E-03	3.8E-07	1.1E-06	6.6E-07	6.0E-07	2.7E-07	1.3E-08	3.0E-07	3.9E-08	0.0E+00	0.0E+00	3.6E-07
1024	RESI(W)	377894.1	3756735.25	377894.07, 3756735.25	0.21163	0.14761	0.15569	0.09874	0.05767	0.19743	0.23908	0.15425	1.37E-04	1.91E-04	1.47E-04	9.32E-05	5.44E-05	1.86E-04	2.12E-04	1.58E-05	1.04E-03	3.6E-07	1.1E-06	6.3E-07	5.7E-07	2.6E-07	1.2E-08	2.9E-07	3.7E-08	0.0E+00	0.0E+00	3.4E-07
1025	RESI(W)	377444.1	3756780.25	377444.07, 3756780.25	0.19361	0.15652	0.20163	0.08381	0.05892	0.21822	0.23422	2.02928	1.25E-04	2.02E-04	1.91E-04	7.91E-05	5.56E-05	2.05E-04	2.08E-04	2.08E-04	1.27E-03	4.4E-07	1.3E-06	7.7E-07	7.0E-07	3.2E-07	1.5E-08	3.6E-07	4.6E-08	0.0E+00	0.0E+00	4.2E-07
1026	RESI(W)	377489.1	3756780.25	377489.07, 3756780.25	0.18459	0.15459	0.20043	0.08102	0.05662	0.21816	0.22621	0.91184	1.19E-04	2.00E-04	1.89E-04	7.65E-05	5.34E-05	2.05E-04	2.00E-04	9.34E-05	1.14E-03	3.9E-07	1.2E-06	6.9E-07	6.2E-07	2.8E-07	1.3E-08	3.2E-07	4.1E-08	0.0E+00	0.0E+00	3.7E-07
1027	RESI(W)	377534.1	3756780.25	377534.07, 3756780.25	0.17551	0.15128	0.196	0.07784	0.05378	0.21562	0.21869	0.59434	1.14E-04	1.95E-04	1.85E-04	7.35E-05	5.08E-05	2.03E-04	1.94E-04	6.09E-05	1.08E-03	3.7E-07	1.1E-06	6.5E-07	5.9E-07	2.7E-07	1.2E-08	3.0E-07	3.9E-08	0.0E+00	0.0E+00	3.5E-07
1028	RESI(W)	377579.1	3756780.25	377579.07, 3756780.25	0.17289	0.15015	0.19198	0.07643	0.05224	0.21517	0.21812	0.44007	1.12E-04	1.94E-04	1.81E-04	7.22E-05	4.93E-05	2.02E-04	1.93E-04	4.51E-05	1.05E-03	3.6E-07	1.1E-06	6.3E-07	5.8E-07	2.6E-07	1.2E-08	2.9E-07	3.8E-08	0.0E+00	0.0E+00	3.4E-07
1029	RESI(W)	377624.1	3756780.25	377624.07, 3756780.25	0.17257	0.1486	0.18653	0.07547	0.05095	0.21303	0.21868	0.34988	1.12E-04	1.92E-04	1.76E-04	7.13E-05	4.81E-05	2.00E-04	1.94E-04	3.58E-05	1.03E-03	3.6E-07	1.1E-06	6.2E-07	5.6E-07	2.6E-07	1.2E-08	2.9E-07	3.7E-08	0.0E+00	0.0E+00	3.4E-07
1030	RESI(W)	377669.1	3756780.25	377669.07, 3756780.25	0.17548	0.14753	0.18091	0.07566	0.05044	0.21058	0.22106	0.29155	1.14E-04	1.90E-04	1.71E-04	7.14E-05	4.76E-05	1.98E-04	1.96E-04	2.99E-05	1.02E-03	3.5E-07	1.1E-06	6.2E-07	5.6E-07	2.5E-07	1.2E-08	2.8E-07	3.7E-08	0.0E+00	0.0E+00	3.3E-07
1031	RESI(W)	377714.1	3756780.25	377714.07, 3756780.25	0.17859	0.14574	0.17445	0.07634	0.05017	0.20641	0.22204	0.24988	1.16E-04	1.88E-04	1.65E-04	7.21E-05	4.73E-05	1.94E-04	1.97E-04	2.56E-05	1.00E-03	3.5E-07	1.0E-06	6.1E-07	5.5E-07	2.5E-07	1.2E-08	2.8E-07	3.6E-08	0.0E+00	0.0E+00	3.3E-07
1032	RESI(W)	377759.1	3756780.25	377759.07, 3756780.25	0.18007	0.1427	0.167	0.07711	0.04985	0.20009	0.22008	0.21777	1.17E-04	1.84E-04	1.58E-04	7.28E-05	4.70E-05	1.88E-04	1.95E-04	2.23E-05	9.84E-04	3.4E-07	1.0E-06	6.0E-07	5.4E-07	2.5E-07	1.1E-08	2.7E-07	3.5E-08	0.0E+00	0.0E+00	3.2E-07
1033	RESI(W)	377804.1	3756780.25	377804.07, 3756780.25	0.18005	0.1389	0.15914	0.07814	0.04966	0.19249	0.21591	0.19225	1.17E-04	1.79E-04	1.50E-04	7.38E-05	4.69E-05	1.81E-04	1.91E-04	1.97E-05	9.59E-04	3.3E-07	1.0E-06	5.8E-07	5.3E-07	2.4E-07	1.1E-08	2.7E-07	3.4E-08	0.0E+00	0.0E+00	3.1E-07
1034	RESI(W)	377849.1	3756780.25	377849.07, 3756780.25	0.17834	0.13448	0.15108	0.07931	0.04962	0.18399	0.20978	0.17135	1.15E-04	1.74E-04	1.43E-04	7.49E-05	4.68E-05	1.73E-04	1.86E-04	1.76E-05	9.30E-04	3.2E-07	9.7E-07	5.6E-07	5.1E-07	2.3E-07	1.1E-08	2.6E-07	3.3E-08	0.0E+00	0.0E+00	3.0E-07
1035	RESI(W)	377894.1	3756780.25	377894.07, 3756780.25	0.17594	0.13008	0.14338	0.08093	0.05005	0.17555	0.20301	0.1544	1.14E-04	1.68E-04	1.35E-04	7.64E-05	4.72E-05	1.65E-04	1.80E-04	1.58E-05	9.02E-04	3.1E-07	9.4E-07	5.5E-07	4.9E-07	2.3E-07	1.0E-08	2.5E-07	3.2E-08	0.0E+00	0.0E+00	2.9E-07
1036	RESI(W)	377444.1	3756825.25	377444.07, 3756825.25	0.14286	0.11399	0.14449	0.06657	0.04804	0.15341	0.16795	1.91708	9.25E-05	1.47E-04	1.37E-04	6.29E-05	4.53E-05	1.44E-04	1.49E-04	1.96E-04	9.74E-04	3.4E-07	1.0E-06	5.9E-07	5.3E-07	2.4E-07	1.1E-08	2.7E-07	3.5E-08	0.0E+00	0.0E+00	3.2E-07
1037	RESI(W)	377489.1	3756825.25	377489.07, 3756825.25	0.13669	0.11327	0.14633	0.06476	0.04653	0.15378	0.16179	0.89651	8.85E-05	1.46E-04	1.38E-04	6.11E-05	4.39E-05	1.45E-04	1.43E-04	9.18E-05	8.58E-04	3.0E-07	9.0E-07	5.2E-07	4.7E-07	2.1E-07	9.9E-09	2.4E-07	3.1E-08	0.0E+00	0.0E+00	2.8E-07
1038	RESI(W)	377534.1	3756825.25	377534.07, 3756825.25	0.13243	0.11342	0.1477	0.06353	0.0454	0.15565	0.15864	0.57286	8.57E-05	1.46E-04	1.40E-04	6.00E-05	4.28E-05	1.46E-04	1.41E-04	5.87E-05	8.20E-04	2.8E-07	8.6E-07	5.0E-07	4.5E-07	2.1E-07	9.5E-09	2.3E-07	2.9E-08	0.0E+00	0.0E+00	2.7E-07
1039	RESI(W)	377579.1	3756825.25	377579.07, 3756825.25	0.1317	0.11485	0.14897	0.06328	0.04498	0.15914	0.15984	0.42348	8.53E-05	1.48E-04	1.41E-04	5.97E-05	4.24E-05	1.50E-04	1.42E-04	4.34E-05	8.11E-04	2.8E-07	8.5E-07	4.9E-07	4.4E-07	2.0E-07	9.4E-09	2.3E-07	2.9E-08	0.0E+00	0.0E+00	2.7E-07
1040	RESI(W)	377624.1	3756825.25	377624.07, 3756825.25	0.13161	0.11555	0.1484	0.06283	0.04435	0.16106	0.16139	0.33601	8.52E-05	1.49E-04	1.40E-04	5.93E-05	4.19E-05	1.52E-04	1.43E-04	3.44E-05	8.05E-04	2.8E-07	8.4E-07	4.9E-07	4.4E-07	2.0E-07	9.3E-09	2.2E-07	2.9E-08	0.0E+00	0.0E+00	2.6E-07
1041	RESI(W)	377669.1	3756825.25	377669.07, 3756825.25	0.13209	0.11551	0.14628	0.0623	0.04361	0.16131	0.1628	0.27821	8.55E-05	1.49E-04	1.38E-04	5.88E-05	4.12E-05	1.52E-04	1.44E-04	2.85E-05	7.97E-04	2.8E-07	8.3E-07	4.8E-07	4.4E-07	2.0E-07	9.2E-09	2.2E-07	2.9E-08	0.0E+00	0.0E+00	2.6E-07
1042	RESI(W)	377714.1	3756825.25	377714.07, 3756825.25	0.13409	0.11543	0.14357	0.06231	0.04323	0.16097	0.16496	0.23775	8.68E-05	1.49E-04	1.36E-04	5.88E-05	4.08E-05	1.51E-04	1.46E-04	2.44E-05	7.93E-04	2.7E-07	8.3E-07	4.8E-07	4.3E-07	2.0E-07	9.2E-09	2.2E-07	2.9E-08	0.0E+00	0.0E+00	2.6E-07
1043	RESI(W)	377759.1	3756825.25	377759.07, 3756825.25	0.1358	0.11457	0.13983	0.0624	0.04282	0.15904	0.16588	0.20707	8.79E-05	1.48E-04	1.32E-04	5.89E-05	4.04E-05	1.50E-04	1.47E-04	2.12E-05	7.85E-04	2.7E-07	8.2E-07	4.8E-07	4.3E-07	2.0E-07	9.1E-09	2.2E-07	2.8E-08	0.0E+00	0.0E+00	2.6E-07
1044	RESI(W)	377804.1	3756825.25	377804.07, 3756825.25	0.13754	0.11335	0.13562	0.06291	0.04263	0.15626	0.16608	0.18328	8.90E-05	1.46E-04	1.28E-04	5.94E-05	4.02E-05	1.47E-04	1.47E-04	1.88E-05	7.76E-04	2.7E-07	8.1E-07	4.7E-07	4.3E-07	1.9E-07	9.0E-09	2.2E-07	2.8E-08	0.0E+00	0.0E+00	2.5E-07
1045	RESI(W)	377849.1	3756825.25	377849.07, 3756825.25	0.13785	0.1112	0.13061	0.06341	0.04234	0.15199	0.16423	0.16353	8.92E-05	1.44E-04	1.23E-04	5.99E-05	4.00E-05	1.43E-04	1.46E-04	1.67E-05	7.61E-04	2.6E-07	8.0E-07	4.6E-07	4.2E-07	1.9E-07	8.8E-09	2.1E-07	2.7E-08	0.0E+00	0.0E+00	2.5E-07
1046	RESI(W)	377894.1	3756825.25	377894.07, 3756825.25	0.13857	0.10928	0.12589	0.06465	0.04255	0.14786	0.16253	0.14802	8.97E-05	1.41E-04	1.19E-04	6.10E-05	4.02E-05	1.39E-04	1.44E-04	1.52E-05	7.49E-04	2.6E-07	7.8E-07	4.5E-07	4.1E-07	1.9E-07	8.7E-09	2.1E-07	2.7E-08	0.0E+00	0.0E+00	2.4E-07
1047	RESI(W)	377444.1	3756870.25	377444.07, 3756870.25	0.11873	0.09272	0.11284	0.05853	0.04345	0.12218	0.13685	2.03011	7.69E-05	1.20E-04	1.07E-04	5.53E-05	4.10E-05	1.15E-04	1.21E-04	2.08E-04	8.44E-04	2.9E-07	8.8E-07	5.1E-07	4.6E-07	2.1E-07	9.8E-09	2.4E-07	3.0E-08	0.0E+00	0.0E+00	2.8E-07
1048	RESI(W)	377489.1	3756870.25	377489.07, 3756870.25	0.10911	0.08873	0.1114	0.05467	0.04045	0.11688	0.12601	0.87703	7.06E-05	1.15E-04	1.05E-04	5.16E-05	3.82E-05	1.10E-04	1.12E-04	8.98E-05	6.92E-04	2.4E-07	7.2E-07	4.2E-07	3.8E-07	1.7E-07	8.0E-09	1.9E-07	2.5E-08	0.0E+00	0.0E+00	2.3E-07
1049	RESI(W)	377534.1	3756870.25	377534.07, 3756870.25	0.10313	0.08735	0.11209	0.05265	0.03882	0.11577	0.11996	0.55124	6.68E-05	1.13E-04	1.06E-04	4.97E-05	3.66E-05	1.09E-04	1.06E-04	5.65E-05	6.43E-04	2.2E-07	6.7E-07	3.9E-07	3.5E-07	1.6E-07	7.4E-09	1.8E-07	2.3E-08	0.0E+00	0.0E+00	2.1E-07
1050	RESI(W)	377579.1	3756870.25	377579.07, 3756870.25	0.10005	0.08747	0.11342	0.05171	0.03795	0.11699	0.11767	0.40202	6.48E-05	1.13E-04	1.07E-04	4.88E-05	3.58E-05	1.10E-04	1.04E-04	4.12E-05	6.25E-04	2.2E-07	6.5E-07	3.8E-07	3.4E-07	1.6E-07	7.2E-09	1.7E-07	2.2E-08	0.0E+00	0.0E+00	2.0E-07
1051	RESI(W)	377624.1	3756870.25	377624.07, 3756870.25	0.09894	0.08824	0.11453	0.05126	0.0374	0.11901	0.11771	0.3172	6.40E-05	1.14E-04	1.08E-04	4.84E-05	3.53E-05	1.12E-04	1.04E-04	3.25E-05	6.19E-04	2.1E-07	6.5E-07	3.7E-07	3.4E-07	1.5E-07	7.2E-09	1.7E-07	2.2E-08	0.0E+00	0.0E+00	2.0E-07
1052	RESI(W)	377669.1	3756870.25	377669.07, 3756870.25	0.09897	0.08902	0.11491	0.05098	0.03696	0.12083	0.11885	0.26186	6.41E-05	1.15E-04	1.09E-04	4.81E-05	3.49E-05	1.14E-04	1.05E-04	2.68E-05	6.16E-04	2.1E-07	6.4E-07	3.7E-07	3.4E-07	1.5E-07	7.1E-09	1.7E-07	2.2E-08	0.0E+00	0.0E+00	2.0E-07
1053	RESI(W)	377714.1	3756870.25	377714.07, 3756870.25	0.10015	0.08982	0.11469	0.05094	0.03669	0.12235	0.1209	0.22323	6.48E-05	1.16E-04	1.08E-04	4.81E-05	3.46E-05	1.15E-04	1.07E-04	2.29E-05	6.17E-04	2.1E-07	6.4E-07	3.7E-07	3.4E-07	1.5E-07	7.1E-09	1.7E-07	2.2E-08	0.0E+00	0.0E+00	2.0E-07
1054	RESI(W)	377759.1	3756870.25	377759.07, 3756870.25	0.10211	0.09049	0.11387	0.05111	0.03657	0.12334	0.1233	0.19477	6.61E-05	1.17E-04	1.08E-04	4.83E-05	3.45E-05	1.16E-04	1.09E-04	1.99E-05	6.19E-04	2.1E-07	6.5E-07	3.7E-07	3.4E-07	1.5E-07	7.1E-09	1.7E-07	2.2E-08	0.0E+00	0.0E+00	2.0E-07
1055	RESI(W)	377804.1	3756870.25	377804.07, 3756870.25	0.10432	0.09084	0.11243	0.05144	0.03655	0.12357	0.12544	0.17278	6.75E-05	1.17E-04	1.06E-04	4.86E-05	3.45E-05	1.16E-04	1.11E-04	1.77E-05	6.19E-04	2.1E-07	6.5E-07	3.7E-07	3.4E-07	1.5E-07	7.2E-09	1.7E-07	2.2E-08	0.0E+00	0.0E+00	2.0E-07
1056	RESI(W)	377849.1	3756870.25	377849.07, 3756870.25	0.10641	0.09081	0.11043	0.05195	0.0366	0.12299	0.12697	0.1552	6.89E-05	1.17E-04	1.04E-04	4.90E-05	3.45E-05	1.16E-04	1.13E-04	1.59E-05	6.18E-04	2.1E-07	6.5E-07	3.7E-07	3.4E-07	1.5E-07	7.1E-09	1.7E-07	2.2E-08	0.0E+00	0.0E+00	2.0E-07
1057	RESI(W)	377894.1	3756870.25	377894.07, 3756870.25	0.10841	0.09053	0.1081	0.05275	0.03676	0.12186	0.12799	0.14099	7.02E-05	1.17E-04	1.02E-04	4.98E-05	3.47E-05	1.15E-04	1.13E-04	1.44E-05	6.16E-04	2.1E-07	6.4E-07	3.7E-07	3.4E-07	1.5E-07	7.1E-09	1.7E-07	2.2E-08	0.0E+00	0.0E+00	2.0E-07
1058	RESI(W)	377444.1	3756915.25	377444.07, 3756915.25	0.09787	0.07585	0.08922	0.05075	0.03859	0.09827	0.11112	2.05445	6.34E-05	9.79E-05	8.43E-05	4.79E-05	3.64E-05	9.24E-05	9.85E-05	2.10E-04	7.31E-04	2.5E-07	7.6E-07	4.4E-07	4.0E-07	1.8E-07	8.5E-09	2.0E-07	2.6E-08	0.0E+00	0.0E+00	2.4E-07
1059	RESI(W)	377489.1	3756915.25	377489.07, 3756915.25	0.09003	0.07217	0.08762	0.04728	0.03592	0.09301	0.10212	0.86997	5.83E-05	9.32E-05	8.28E-05	4.46E-05	3.39E-05	8.75E-05	9.05E-05	8.91E-05	5.80E-04	2.0E-07	6.1E-07	3.5E-07	3.2E-07	1.5E-07	6.7E-09	1.6E-07	2.1E-08	0.0E+00	0.0E+00	1.9E-07
1060	RESI(W)	377534.1	3756915.25	377534.07, 3756915.25	0.08487	0.07062	0.08801	0.0455	0.03452	0.09122	0.0966	0.54235	5.49E-05	9.12E-05	8.32E-05	4.30E-05	3.26E-05	8.58E-05	8.56E-05	5.55E-05	5.32E-04	1.8E-07	5.6E-07	3.2E-07	2.9E-07	1.3E-07	6.1E-09	1.5E-07	1.9E-08	0.0E+00	0.0E+00	1.7E-07
1061	RESI(W)	377579.1	3756915.25	377579.07, 3756915.25	0.08154	0.07018	0.08906	0.04448	0.03366	0.09122	0.09345	0.39081	5.28E-05	9.06E-05	8.42E-05	4.20E-05	3.18E-05	8.58E-05	8.28E-05	4.00E-05	5.10E-04	1.8E-07	5.3E-07	3.1E-07	2.8E-07	1.3E-07	5.9E-09	1.4E-07	1.8E-08	0.0E+00	0.0E+00	1.7E-07
1062	RESI(W)	377624.1	3756915.25	377624.07, 3756915.25	0.08033	0.07086	0.09071	0.04411	0.03325	0.09279	0.09293	0.30712	5.20E-05	9.15E-05	8.57E-05	4.16E-05	3.14E-05	8.73E-05	8.24E-05	3.15E-05	5.03E-04	1.7E-07	5.3E-07	3.0E-07	2.8E-07	1.3E-07	5.8E-09	1.4E-07	1.8E-08	0.0E+00	0.0E+00	1.6E-07
1063	RESI(W)	377669.1	3756915.25	377669.07, 3756915.25	0.07904	0.07107	0.09138	0.04349	0.03262	0.09373	0.09227	0.25074	5.12E-05	9.17E-05	8.64E-05	4.11E-05	3.08E-05	8.82E-05	8.18E-05	2.57E-05	4.97E-04	1.7E-07	5.2E-07	3.0E-07	2.7E-07	1.2E-07	5.7E-09	1.4E-07	1.8E-08	0.0E+00	0.0E+00	1.6E-07
1064	RESI(W)	377714.1	3756915.25	377714.07, 3756915.25	0.07966	0.07211	0.09243	0.0435	0.0324	0.09567	0.09372	0.21356	5.16E-05	9.31E-05	8.73E-05	4.11E-05	3.06E-05	9.00E-05	8.31E-05	2.19E-05	4.99E-04	1.7E-07	5.2E-07	3.0E-07	2.7E-07	1.2E-07	5.8E-09	1.4E-07	1.8E-08	0.0E+00	0.0E+00	1.6E-07
1065	RESI(W)	377759.1	3756915.25	377759.07, 3756915.25	0.08056	0.0729	0.09278	0.04348	0.03217	0.09708	0.09526	0.18559	5.22E-05	9.41E-05	8.77E-05	4.11E-05	3.04E-05	9.13E-05	8.44E-05	1.90E-05	5.00E-04	1.7E-07	5.2E-07	3.0E-07	2.7E-07	1.3E-07	5.8E-09	1.4E-07	1.8E-08	0.0E+00	0.0E+00	1.6E-07
1066	RESI(W)	377804.1	3756915.25	377804.07, 3756915.25	0.08241	0.07392	0.09302	0.04379	0.03223	0.09862	0.09761	0.16495	5.33E-05	9.54E-05	8.79E-05	4.13E-05	3.04E-05	9.28E-05	8.65E-05	1.69E-05	5.05E-04	1.7E-07	5.3E-07	3.1E-07	2.8E-07	1.3E-07	5.8E-09	1.4E-07	1.8E-08	0.0E+00	0.0E+00	1.6E-07
1067	RESI(W)	377849.1	3756915.25	377849.07, 3756915.25	0.08453	0.07479	0.09281	0.0442	0.03239	0.09973	0.09995	0.14865	5.47E-05	9.65E-05	8.77E-05	4.17E-05	3.06E-05	9.38E-05	8.86E-05	1.52E-05	5.09E-04	1.8E-07	5.3E-07	3.1E-07	2.8E-07	1.3E-07	5.9E-09	1.4E-07	1.8E-08	0.0E+00	0.0E+00	1.7E-07
1068	RESI(W)	377894.1	3756915.25	377894.07, 3756915.25	0.08637	0.0752	0.09198	0.04459	0.0325	0.10004	0.10163	0.13506	5.59E-05	9.71E-05	8.69E-05	4.21E-05	3.07E-05	9.41E-05	9.01E-05	1.38E-05	5.11E-04	1.8E-07	5.3E-07	3.1E-07	2.8E-07	1.3E-07	5.9E-09	1.4E-07	1.8E-08	0.0E+00	0.0E+00	1.7E-07
1069	RESI(W)	377444.1	3756960.25	377444.07, 3756960.25	0.08012	0.06229	0.07147	0.04347	0.03385	0.07938	0.08982	2.05532	5.19E-05	8.04E-05	6.75E-05	4.10E-05	3.19E-05	7.47E-05	7.96E-05	2.11E-04	6.38E-04	2.2E-07	6.7E-07	3.9E-07	3.5E-07	1.6E-07	7.4E-09	1.8E-07	2.3E-08	0.0E+00	0.0E+00	2.1E-07
1070	RESI(W)	377489.1	3756960.25	377489.07, 3756960.25	0.07528	0.05998	0.07071	0.04131	0.03211	0.07602	0.08422	0.86507	4.87E-05	7.74E-05	6.68E-05	3.90E-05	3.03E-05	7.15E-05	7.46E-05	8.86E-05	4.97E-04	1.7E-07	5.2E-07	3.0E-07	2.7E-07	1.2E-07	5.7E-09	1.4E-07	1.8E-08	0.0E+00	0.0E+00	1.6E-07
1071	RESI(W)	377534.1	3756960.25	377534.07, 3756960.25	0.07208	0.05907	0.07127	0.04024	0.03121	0.07485	0.08074	0.53867	4.67E-05	7.62E-05	6.74E-05	3.80E-05	2.95E-05	7.04E-05	7.16E-05	5.52E-05	4.55E-04	1.6E-07	4.8E-07	2.8E-07	2.5E-07	1.1E-07	5.3E-09	1.3E-07	1.6E-08	0.0E+00	0.0E+00	1.5E-07
1072	RESI(W)	377579.1	3756960.25	377579.07, 3756960.25	0.06875	0.05818	0.07171	0.03914	0.03031	0.07394	0.07731	0.38375	4.45E-05	7.51E-05	6.78E-05	3.70E-05	2.86E-05	6.96E-05	6.85E-05	3.93E-05	4.30E-04	1.5E-07	4.5E-07	2.6E-07	2.4E-07	1.1E-07	5.0E-09	1.2E-07	1.5E-08	0.0E+00	0.0E+00	1.4E-07
1073	RESI(W)	377624.1	3756960.25	377624.07, 3756960.25	0.06732	0.05845	0.07307	0.03871	0.02993	0.07468	0.0762	0.29928	4.36E-05	7.54E-05	6.91E-05	3.65E-05	2.82E-05	7.03E-05	6.75E-05	3.07E-05	4.21E-04	1.5E-07	4.4E-07	2.5E-07	2.3E-07	1.1E-07	4.9E-09	1.2E-07	1.5E-08	0.0E+00	0.0E+00	1.4E-07
1074	RESI(W)	377669.1	3756960.25	377669.07, 3756960.25	0.06584	0.0585	0.07389	0.03809	0.02937	0.07517	0.07509	0.24309	4.26E-05	7.55E-05	6.98E-05	3.60E-05	2.77E-05	7.07E-05	6.65E-05	2.49E-05	4.14E-04	1.4E-07	4.3E-07	2.5E-07	2.3E-07	1.0E-07	4.8E-09	1.2E-07	1.5E-08	0.0E+00	0.0E+00	1.4E-07
1075	RESI(W)	377714.1	3756960.25	377714.07, 3756960.25	0.0659	0.05934	0.07523	0.03802	0.02917	0.07673	0.07573	0.20638	4.27E-05	7.66E-05	7.11E-05	3.59E-05	2.75E-05	7.22E-05	6.71E-05	2.11E-05	4.14E-04	1.4E-07	4.3E-07	2.5E-07	2.3E-07	1.0E-07	4.8E-09	1.2E-07	1.5E-08	0.0E+00	0.0E+00	1.4E-07
1076	RESI(W)	377759.1	3756960.25	377759.07, 3756960.25	0.06599	0.05992	0.07598	0.03783	0.02884	0.07787	0.07633	0.17845	4.27E-05	7.73E-05	7.18E-05	3.57E-05	2.72E-05	7.33E-05	6.76E-05	1.83E-05	4.14E-04	1.4E-07	4.3E-07	2.5E-07	2.3E-07	1.0E-07	4.8E-09	1.2E-07	1.5E-08	0.0E+00	0.0E+00	1.4E-07
1077	RESI(W)	377804.1	3756960.25	377804.07, 3756960.25	0.06685	0.06075	0.0767	0.03792	0.02872	0.07926	0.07769	0.15787	4.33E-05	7.84E-05	7.25E-05	3.58E-05	2.71E-05	7.46E-05	6.88E-05	1.62E-05	4.17E-04	1.4E-07	4.4E-07	2.5E-07	2.3E-07	1.0E-07	4.8E-09	1.2E-07	1.5E-08	0.0E+00	0.0E+00	1.4E-07
1078	RESI(W)	377849.1	3756960.25	377849.07, 3756960.25	0.06834	0.06176	0.07733	0.03823	0.02883	0.08076	0.07959	0.1422	4.42E-05	7.97E-05	7.31E-05	3.61E-05	2.72E-05	7.60E-05	7.05E-05	1.46E-05	4.21E-04	1.5E-07	4.4E-07	2.5E-07	2.3E-07	1.1E-07	4.9E-09	1.2E-07	1.5E-08	0.0E+00	0.0E+00	1.4E-07
1079	RESI(W)	377894.1	3756960.25	377894.07, 3756960.25	0.06987	0.06254	0.07752	0.03851	0.02895	0.08184	0.08134	0.12931	4.52E-05	8.07E-05	7.33E-05	3.64E-05	2.73E-05	7.70E-05	7.21E-05	1.32E-05	4.25E-04	1.5E-07	4.4E-07	2.6E-07	2.3E-07	1.1E-07	4.9E-09	1.2E-07	1.5E-08	0.0E+00	0.0E+00	1.4E-07
1080	RESI(W)	377444.1	3757005.25	377444.07, 3757005.25	0.06733	0.05268	0.05931	0.03813	0.03031	0.06625	0.07468	2.06409	4.36E-05	6.80E-05	5.60E-05	3.60E-05	2.86E-05	6.23E-05	6.62E-05	2.11E-04	5.72E-04	2.0E-07	6.0E-07	3.5E-07	3.1E-07	1.4E-07	6.6E-09	1.6E-07	2.1E-08	0.0E+00	0.0E+00	1.9E-07
1081	RESI(W)	377489.1	3757005.25	377489.07, 3757005.25	0.0644	0.0512	0.05882	0.03675	0.0291	0.06404	0.07126	0.86001	4.17E-05	6.61E-05	5.56E-05	3.47E-05	2.75E-05	6.02E-05	6.31E-05	8.81E-05	4.37E-04	1.5E-07	4.6E-07	2.6E-07	2.4E-07	1.1E-07	5.1E-09	1.2E-07	1.6E-08	0.0E+00	0.0E+00	1.4E-07
1082	RESI(W)	377534.1	3757005.25	377534.07, 3757005.25	0.06207	0.05042	0.05911	0.03592	0.02838	0.06295	0.06869	0.53284	4.02E-05	6.51E-05	5.59E-05	3.39E-05	2.68E-05	5.92E-05	6.09E-05	5.46E-05	3.96E-04	1.4E-07	4.1E-07	2.4E-07	2.2E-07	9.9E-08	4.6E-09	1.1E-07	1.4E-08	0.0E+00	0.0E+00	1.3E-07
1083	RESI(W)	377579.1	3757005.25	377579.07, 3757005.25	0.05939	0.04958	0.05933	0.03502	0.02762	0.06192	0.06586	0.37837	3.84E-05	6.40E-05	5.61E-05	3.31E-05	2.61E-05	5.83E-05	5.84E-05	3.88E-05	3.73E-04	1.3E-07	3.9E-07	2.3E-07	2.0E-07	9.3E-08	4.3E-09	1.0E-07	1.3E-08	0.0E+00	0.0E+00	1.2E-07
1084	RESI(W)	377624.1	3757005.25	377624.07, 3757005.25	0.05788	0.04952	0.06022	0.03455	0.02725	0.06202	0.06446	0.29301	3.75E-05	6.39E-05	5.69E-05	3.26E-05	2.57E-05	5.83E-05	5.71E-05	3.00E-05	3.62E-04	1.3E-07	3.8E-07	2.2E-07	2.0E-07	9.1E-08	4.2E-09	1.0E-07	1.3E-08	0.0E+00	0.0E+00	1.2E-07
1085	RESI(W)	377669.1	3757005.25	377669.07, 3757005.25	0.05656	0.04952	0.06103	0.03406	0.02684	0.06228	0.06335	0.23764	3.66E-05	6.39E-05	5.77E-05	3.22E-05	2.53E-05	5.86E-05	5.61E-05	2.43E-05	3.55E-04	1.2E-07	3.7E-07	2.1E-07	1.9E-07	8.9E-08	4.1E-09	9.9E-08	1.3E-08	0.0E+00	0.0E+00	1.2E-07
1086	RESI(W)	377714.1	3757005.25	377714.07, 3757005.25	0.05607	0.04995	0.0621	0.03381	0.02659	0.06312	0.06318	0.20041	3.63E-05	6.45E-05	5.87E-05	3.19E-05	2.51E-05	5.94E-05	5.60E-05	2.05E-05	3.52E-04	1.2E-07	3.7E-07	2.1E-07	1.9E-07	8.8E-08	4.1E-09	9.8E-08	1.3E-08	0.0E+00	0.0E+00	1.2E-07
1087	RESI(W)	377759.1	3757005.25	377759.07, 3757005.25	0.05576	0.05034	0.06293	0.03355	0.02627	0.06393	0.06323	0.17281	3.61E-05	6.50E-05	5.95E-05	3.17E-05	2.48E-05	6.01E-05	5.60E-05	1.77E-05	3.51E-04	1.2E-07	3.7E-07	2.1E-07	1.9E-07	8.8E-08	4.1E-09	9.8E-08	1.3E-08	0.0E+00	0.0E+00	1.1E-07
1088	RESI(W)	377804.1	3757005.25	377804.07, 3757005.25	0.05596	0.0509	0.06373	0.03346	0.02604	0.06493	0.0638	0.1522	3.62E-05	6.57E-05	6.02E-05	3.16E-05	2.46E-05	6.11E-05	5.65E-05	1.56E-05	3.52E-04	1.2E-07	3.7E-07	2.1E-07	1.9E-07	8.8E-08	4.1E-09	9.8E-08	1.3E-08	0.0E+00	0.0E+00	1.1E-07
1089	RESI(W)	377849.1	3757005.25	377849.07, 3757005.25	0.05667	0.05164	0.06452	0.03357	0.02596	0.06613	0.06488	0.13647	3.67E-05	6.67E-05	6.10E-05	3.17E-05	2.45E-05	6.22E-05	5.75E-05	1.40E-05	3.54E-04	1.2E-07	3.7E-07	2.1E-07	1.9E-07	8.9E-08	4.1E-09	9.9E-08	1.3E-08	0.0E+00	0.0E+00	1.2E-07
1090	RESI(W)	377894.1	3757005.25	377894.07, 3757005.25	0.05768	0.05241	0.06515	0.03377	0.026	0.0673	0.06619	0.12396	3.73E-05	6.77E-05	6.16E-05	3.19E-05	2.45E-05	6.33E-05	5.87E-05	1.27E-05	3.58E-04	1.2E-07	3.7E-07	2.2E-07	2.0E-07	9.0E-08	4.1E-09	1.0E-07	1.3E-08	0.0E+00	0.0E+00	1.2E-07
1091	RESI(W)	377444.1	3757050.25	377444.07, 3757050.25	0.05807	0.04576	0.05069	0.03421	0.02766	0.05694	0.06387	2.09273	3.76E-05	5.91E-05	4.79E-05	3.23E-05	2.61E-05	5.36E-05	5.66E-05	2.14E-04	5.27E-04	1.8E-07	5.5E-07	3.2E-07	2.9E-07	1.3E-07	6.1E-09	1.5E-07	1.9E-08	0.0E+00	0.0E+00	1.7E-07
1092	RESI(W)	377489.1	3757050.25	377489.07, 3757050.25	0.0559	0.04451	0.05009	0.03303	0.02659	0.05506	0.06132	0.85461	3.62E-05	5.75E-05	4.73E-05	3.12E-05	2.51E-05	5.18E-05	5.43E-05	8.75E-05	3.91E-04	1.4E-07	4.1E-07	2.4E-07	2.1E-07	9.8E-08	4.5E-09	1.1E-07	1.4E-08	0.0E+00	0.0E+00	1.3E-07
1093	RESI(W)	377534.1	3757050.25	377534.07, 3757050.25	0.05394	0.04368	0.05002	0.03225	0.02589	0.05386	0.05911	0.52486	3.49E-05	5.64E-05	4.73E-05	3.04E-05	2.44E-05	5.07E-05	5.24E-05	5.38E-05	3.50E-04	1.2E-07	3.7E-07	2.1E-07	1.9E-07	8.8E-08	4.0E-09	9.8E-08	1.3E-08	0.0E+00	0.0E+00	1.1E-07
1094	RESI(W)	377579.1	3757050.25	377579.07, 3757050.25	0.05181	0.04292	0.05006	0.03152	0.02525	0.05285	0.05685	0.37083	3.35E-05	5.54E-05	4.73E-05	2.98E-05	2.38E-05	4.97E-05	5.04E-05	3.80E-05	3.28E-04	1.1E-07	3.4E-07	2.0E-07	1.8E-07	8.2E-08	3.8E-09	9.2E-08	1.2E-08	0.0E+00	0.0E+00	1.1E-07
1095	RESI(W)	377624.1	3757050.25	377624.07, 3757050.25	0.05059	0.04282	0.05071	0.03118	0.02499	0.05278	0.05565	0.28646	3.27E-05	5.53E-05	4.79E-05	2.94E-05	2.36E-05	4.97E-05	4.93E-05	2.93E-05	3.17E-04	1.1E-07	3.3E-07	1.9E-07	1.7E-07	7.9E-08	3.7E-09	8.9E-08	1.1E-08	0.0E+00	0.0E+00	1.0E-07
1096	RESI(W)	377669.1	3757050.25	377669.07, 3757050.25	0.04927	0.04264	0.05123	0.03071	0.02462	0.05267	0.05442	0.23157	3.19E-05	5.50E-05	4.84E-05	2.90E-05	2.32E-05	4.95E-05	4.82E-05	2.37E-05	3.09E-04	1.1E-07	3.2E-07	1.9E-07	1.7E-07	7.7E-08	3.6E-09	8.6E-08	1.1E-08	0.0E+00	0.0E+00	1.0E-07
1097	RESI(W)	377714.1	3757050.25	377714.07, 3757050.25	0.04864	0.04285	0.05207	0.03044	0.02441	0.05312	0.05397	0.19475	3.15E-05	5.53E-05	4.92E-05	2.87E-05	2.30E-05	5.00E-05	4.78E-05	1.99E-05	3.06E-04	1.1E-07	3.2E-07	1.8E-07	1.7E-07	7.6E-08	3.5E-09	8.5E-08	1.1E-08	0.0E+00	0.0E+00	1.0E-07
1098	RESI(W)	377759.1	3757050.25	377759.07, 3757050.25	0.04804	0.043	0.05272	0.0301	0.02409	0.05351	0.05358	0.16742	3.11E-05	5.55E-05	4.98E-05	2.84E-05	2.27E-05	5.03E-05	4.75E-05	1.71E-05	3.03E-04	1.0E-07	3.2E-07	1.8E-07	1.7E-07	7.6E-08	3.5E-09	8.4E-08	1.1E-08	0.0E+00	0.0E+00	9.9E-08
1099	RESI(W)	377804.1	3757050.25	377804.07, 3757050.25	0.04792	0.04337	0.05348	0.02993	0.02386	0.0542	0.05372	0.14714	3.10E-05	5.60E-05	5.05E-05	2.83E-05	2.25E-05	5.10E-05	4.76E-05	1.51E-05	3.02E-04	1.0E-07	3.2E-07	1.8E-07	1.7E-07	7.6E-08	3.5E-09	8.4E-08	1.1E-08	0.0E+00	0.0E+00	9.9E-08
1100	RESI(W)	377849.1	3757050.25	377849.07, 3757050.25	0.04812	0.04386	0.05422	0.02988	0.02368	0.05503	0.05419	0.13144	3.12E-05	5.66E-05	5.12E-05	2.82E-05	2.23E-05	5.18E-05	4.80E-05	1.35E-05	3.03E-04	1.0E-07	3.2E-07	1.8E-07	1.7E-07	7.6E-08	3.5E-09	8.5E-08	1.1E-08	0.0E+00	0.0E+00	9.9E-08
1101	RESI(W)	377894.1	3757050.25	377894.07, 3757050.25	0.04859	0.04441	0.05489	0.02993	0.02357	0.05592	0.05492	0.11895	3.15E-05	5.73E-05	5.19E-05	2.83E-05	2.22E-05	5.26E-05	4.87E-05	1.22E-05	3.05E-04	1.1E-07	3.2E-07	1.8E-07	1.7E-07	7.6E-08	3.5E-09	8.5E-08	1.1E-08	0.0E+00	0.0E+00	1.0E-07
1102	RESI(W)	377444.1	3757095.25	377444.07, 3757095.25	0.0508	0.04039	0.04418	0.03104	0.0255	0.04975	0.05549	2.11894	3.29E-05	5.21E-05	4.18E-05	2.93E-05	2.41E-05	4.68E-05	4.92E-05	2.17E-04	4.93E-04	1.7E-07	5.2E-07	3.0E-07	2.7E-07	1.2E-07	5.7E-09	1.4E-07	1.8E-08	0.0E+00	0.0E+00	1.6E-07
1103	RESI(W)	377489.1	3757095.25	377489.07, 3757095.25	0.04892	0.03915	0.04337	0.02984	0.02441	0.04793	0.05328	0.84493	3.17E-05	5.05E-05	4.10E-05	2.82E-05	2.30E-05	4.51E-05	4.72E-05	8.65E-05	3.53E-04	1.2E-07	3.7E-07	2.1E-07	1.9E-07	8.8E-08	4.1E-09	9.9E-08	1.3E-08	0.0E+00	0.0E+00	1.2E-07
1104	RESI(W)	377534.1	3757095.25	377534.07, 3757095.25	0.04733	0.03836	0.04312	0.02914	0.02373	0.04678	0.05147	0.51419	3.06E-05	4.95E-05	4.07E-05	2.75E-05	2.24E-05	4.40E-05	4.56E-05	5.27E-05	3.13E-04	1.1E-07	3.3E-07	1.9E-07	1.7E-07	7.8E-08	3.6E-09	8.7E-08	1.1E-08	0.0E+00	0.0E+00	1.0E-07
1105	RESI(W)	377579.1	3757095.25	377579.07, 3757095.25	0.04569	0.03772	0.04306	0.02857	0.02321	0.04589	0.0497	0.36234	2.96E-05	4.87E-05	4.07E-05	2.70E-05	2.19E-05	4.32E-05	4.40E-05	3.71E-05	2.92E-04	1.0E-07	3.1E-07	1.8E-07	1.6E-07	7.3E-08	3.4E-09	8.2E-08	1.1E-08	0.0E+00	0.0E+00	9.5E-08
1106	RESI(W)	377624.1	3757095.25	377624.07, 3757095.25	0.04463	0.03753	0.04345	0.02829	0.02298	0.04566	0.04863	0.27878	2.89E-05	4.84E-05	4.11E-05	2.67E-05	2.17E-05	4.30E-05	4.31E-05	2.86E-05	2.81E-04	9.7E-08	2.9E-07	1.7E-07	1.5E-07	7.0E-08	3.3E-09	7.9E-08	1.0E-08	0.0E+00	0.0E+00	9.2E-08
1107	RESI(W)	377669.1	3757095.25	377669.07, 3757095.25	0.04342	0.03726	0.04375	0.02788	0.02267	0.04537	0.04743	0.22501	2.81E-05	4.81E-05	4.13E-05	2.63E-05	2.14E-05	4.27E-05	4.20E-05	2.30E-05	2.73E-04	9.5E-08	2.9E-07	1.7E-07	1.5E-07	6.8E-08	3.2E-09	7.6E-08	9.8E-09	0.0E+00	0.0E+00	8.9E-08
1108	RESI(W)	377714.1	3757095.25	377714.07, 3757095.25	0.04271	0.0373	0.04431	0.02761	0.02247	0.0455	0.04681	0.18878	2.76E-05	4.81E-05	4.19E-05	2.61E-05	2.12E-05	4.28E-05	4.15E-05	1.93E-05	2.69E-04	9.3E-08	2.8E-07	1.6E-07	1.5E-07	6.7E-08	3.1E-09	7.5E-08	9.7E-09	0.0E+00	0.0E+00	8.8E-08
1109	RESI(W)	377759.1	3757095.25	377759.07, 3757095.25	0.04203	0.03731	0.04479	0.02727	0.02221	0.04564	0.04626	0.1621	2.72E-05	4.82E-05	4.23E-05	2.57E-05	2.10E-05	4.29E-05	4.10E-05	1.66E-05	2.65E-04	9.2E-08	2.8E-07	1.6E-07	1.5E-07	6.6E-08	3.1E-09	7.4E-08	9.5E-09	0.0E+00	0.0E+00	8.7E-08
1110	RESI(W)	377804.1	3757095.25	377804.07, 3757095.25	0.04173	0.03752	0.0454	0.02704	0.02199	0.04604	0.04612	0.14221	2.70E-05	4.84E-05	4.29E-05	2.55E-05	2.08E-05	4.33E-05	4.09E-05	1.46E-05	2.63E-04	9.1E-08	2.8E-07	1.6E-07	1.4E-07	6.6E-08	3.0E-09	7.4E-08	9.5E-09	0.0E+00	0.0E+00	8.6E-08
1111	RESI(W)	377849.1	3757095.25	377849.07, 3757095.25	0.04169	0.03784	0.04605	0.02691	0.0218	0.04661	0.04627	0.12681	2.70E-05	4.88E-05	4.35E-05	2.54E-05	2.06E-05	4.38E-05	4.10E-05	1.30E-05	2.63E-04	9.1E-08	2.8E-07	1.6E-07	1.4E-07	6.6E-08	3.0E-09	7.3E-08	9.5E-09	0.0E+00	0.0E+00	8.6E-08
1112	RESI(W)	377894.1	3757095.25	377894.07, 3757095.25	0.04183	0.03821	0.04666	0.02685	0.02163	0.04723	0.0466	0.11447	2.71E-05	4.93E-05	4.41E-05	2.54E-05	2.04E-05	4.44E-05	4.13E-05	1.17E-05	2.64E-04	9.1E-08	2.8E-07	1.6E-07	1.4E-07	6.6E-08	3.0E-09	7.4E-08	9.5E-09	0.0E+00	0.0E+00	8.6E-08
1113	RCP_P11	376939.8	3756325.11	376939.78, 3756325.11	0.38665	4.1469	9.21905	8.69683	1.39043	0.97075	0.37087	0.22346	2.50E-04	5.35E-03	8.71E-03	8.21E-03	1.31E-03	9.13E-04	3.29E-04	2.29E-05	2.51E-02	8.7E-06	2.6E-05	1.5E-05	1.4E-05	6.3E-06	2.9E-07	7.0E-06	9.0E-07	0.0E+00	0.0E+00	8.2E-06
1114	RCP_11	376938.8	3756325.35	376938.79, 3756325.35	0.38449	4.03487	9.02583	12.3458	1.38128	0.96309	0.36893	0.22363	2.49E-04	5.21E-03	8.53E-03	1.17E-02	1.30E-03	9.06E-04	3.27E-04	2.29E-05	2.82E-02	9.8E-06	2.9E-05	1.7E-05	1.5E-05	7.1E-06	3.3E-07	7.9E-06	1.0E-06	0.0E+00	0.0E+00	9.2E-06
1115	RCP_41	377073.3	3756354.96	377073.25, 3756354.96	1.26968	7.00331	16.9129	8.68019	1.0552	12.077	1.17948	0.30411	8.22E-04	9.04E-03	1.60E-02	8.20E-03	9.96E-04	1.14E-02	1.05E-03	3.11E-05	4.75E-02	1.6E-05	5.0E-05	2.9E-05	2.6E-05	1.2E-05	5.5E-07	1.3E-05	1.7E-06	0.0E+00	0.0E+00	1.6E-05
1116	RCP_42	377073.3	3756384.96	377073.25, 3756384.96	1.39105	8.99266	16.9164	3.93301	0.7665	17.0048	1.36534	0.38833	9.01E-04	1.16E-02	1.60E-02	3.71E-03	7.23E-04	1.60E-02	1.21E-03	3.98E-05	5.02E-02	1.7E-05	5.2E-05	3.0E-05	2.8E-05	1.3E-05	5.8E-07	1.4E-05	1.8E-06	0.0E+00	0.0E+00	1.6E-05
1117	RCP_43	377073.3	3756414.96	377073.25, 3756414.96	1.43389	7.53154	17.7912	2.15565	0.58187	14.6941	1.5083	0.54155	9.28E-04	9.72E-03	1.68E-02	2.04E-03	5.49E-04	1.38E-02	1.34E-03	5.55E-05	4.53E-02	1.6E-05	4.7E-05	2.7E-05	2.5E-05	1.1E-05	5.2E-07	1.3E-05	1.6E-06	0.0E+00	0.0E+00	1.5E-05
1118	RCP_44	377073.3	3756444.96	377073.25, 3756444.96	1.38704	7.50344	14.7657	1.3589	0.45555	18.9593	1.5704	0.87898	8.98E-04	9.69E-03	1.40E-02	1.28E-03	4.30E-04	1.78E-02	1.39E-03	9.00E-05	4.56E-02	1.6E-05	4.8E-05	2.8E-05	2.5E-05	1.1E-05	5.3E-07	1.3E-05	1.6E-06	0.0E+00	0.0E+00	1.5E-05
1119	RCP_45	377073.3	3756474.96	377073.25, 3756474.96	1.2674	6.80381	13.0018	0.93361	0.36424	21.2384	1.53214	1.96621	8.20E-04	8.78E-03	1.23E-02	8.81E-04	3.44E-04	2.00E-02	1.36E-03	2.01E-04	4.47E-02	1.5E-05	4.7E-05	2.7E-05	2.4E-05	1.1E-05	5.2E-07	1.2E-05	1.6E-06	0.0E+00	0.0E+00	1.5E-05
1120	RCP_46	377103.3	3756354.96	377103.25, 3756354.96	1.81918	6.78142	9.14598	7.85792	0.99923	18.6132	1.64078	0.31423	1.18E-03	8.75E-03	8.64E-03	7.42E-03	9.43E-04	1.75E-02	1.45E-03	3.22E-05	4.59E-02	1.6E-05	4.8E-05	2.8E-05	2.5E-05	1.1E-05	5.3E-07	1.3E-05	1.7E-06	0.0E+00	0.0E+00	1.5E-05
1121	RCP_47	377103.3	3756384.96	377103.25, 3756384.96	2.04316	9.04945	11.0125	3.7045	0.72762	21.1073	1.98392	0.39868	1.32E-03	1.17E-02	1.04E-02	3.50E-03	6.87E-04	1.99E-02	1.76E-03	4.08E-05	4.93E-02	1.7E-05	5.1E-05	3.0E-05	2.7E-05	1.2E-05	5.7E-07	1.4E-05	1.8E-06	0.0E+00	0.0E+00	1.6E-05
1122	RCP_48	377103.3	3756414.96	377103.25, 3756414.96	2.10822	8.79518	10.0614	2.04452	0.55493	26.1385	2.25997	0.55276	1.36E-03	1.14E-02	9.51E-03	1.93E-03	5.24E-04	2.46E-02	2.00E-03	5.66E-05	5.13E-02	1.8E-05	5.4E-05	3.1E-05	2.8E-05	1.3E-05	5.9E-07	1.4E-05	1.8E-06	0.0E+00	0.0E+00	1.7E-05
1123	RCP_49	377103.3	3756444.96	377103.25, 3756444.96	1.99275	7.64037	8.84998	1.28437	0.43675	27.6724	2.37451	0.89317	1.29E-03	9.86E-03	8.36E-03	1.21E-03	4.12E-04	2.60E-02	2.10E-03	9.15E-05	4.94E-02	1.7E-05	5.2E-05	3.0E-05	2.7E-05	1.2E-05	5.7E-07	1.4E-05	1.8E-06	0.0E+00	0.0E+00	1.6E-05
1124	RCP_410	377103.3	3756474.96	377103.25, 3756474.96	1.7489	6.94877	7.69875	0.88244	0.35078	23.0222	2.27754	1.99728	1.13E-03	8.97E-03	7.28E-03	8.33E-04	3.31E-04	2.17E-02	2.02E-03	2.05E-04	4.24E-02	1.5E-05	4.4E-05	2.6E-05	2.3E-05	1.1E-05	4.9E-07	1.2E-05	1.5E-06	0.0E+00	0.0E+00	1.4E-05
1125	RCP_411	377133.3	3756384.96	377133.25, 3756384.96	3.28262	9.04674	6.48103	3.31148	0.6793	25.8342	3.12731	0.41036	2.13E-03	1.17E-02	6.12E-03	3.13E-03	6.41E-04	2.43E-02	2.77E-03	4.20E-05	5.08E-02	1.8E-05	5.3E-05	3.1E-05	2.8E-05	1.3E-05	5.9E-07	1.4E-05	1.8E-06	0.0E+00	0.0E+00	1.7E-05
1126	RCP_412	377133.3	3756414.96	377133.25, 3756414.96	3.3875	8.89781	6.62591	1.85686	0.51572	27.4102	3.76777	0.56372	2.19E-03	1.15E-02	6.26E-03	1.75E-03	4.87E-04	2.58E-02	3.34E-03	5.77E-05	5.14E-02	1.8E-05	5.4E-05	3.1E-05	2.8E-05	1.3E-05	5.9E-07	1.4E-05	1.8E-06	0.0E+00	0.0E+00	1.7E-05
1127	RCP_413	377133.3	3756444.96	377133.25, 3756444.96	3.06645	6.86545	6.13695	1.17167	0.40732	29.712	4.03021	0.90765	1.99E-03	8.86E-03	5.80E-03	1.11E-03	3.84E-04	2.80E-02	3.57E-03	9.30E-05	4.98E-02	1.7E-05	5.2E-05	3.0E-05	2.7E-05	1.2E-05	5.8E-07	1.4E-05	1.8E-06	0.0E+00	0.0E+00	1.6E-05
1128	RCP_414	377133.3	3756474.96	377133.25, 3756474.96	2.51355	7.17948	5.41272	0.81708	0.33158	24.724	3.74197	2.05139	1.63E-03	9.27E-03	5.12E-03	7.71E-04	3.13E-04	2.33E-02	3.32E-03	2.10E-04	4.39E-02	1.5E-05	4.6E-05	2.7E-05	2.4E-05	1.1E-05	5.1E-07	1.2E-05	1.6E-06	0.0E+00	0.0E+00	1.4E-05
1129	RCP_415	377163.3	3756384.96	377163.25, 3756384.96	6.06949	9.0059	4.30692	2.99597	0.64077	22.284	5.55423	0.42562	3.93E-03	1.16E-02	4.07E-03	2.83E-03	6.05E-04	2.10E-02	4.92E-03	4.36E-05	4.90E-02	1.7E-05	5.1E-05	3.0E-05	2.7E-05	1.2E-05	5.7E-07	1.4E-05	1.8E-06	0.0E+00	0.0E+00	1.6E-05
1130	RCP_416	377163.3	3756414.96	377163.25, 3756414.96	6.24184	7.82561	4.63028	1.75179	0.48774	26.4407	7.48854	0.57992	4.04E-03	1.01E-02	4.38E-03	1.65E-03	4.60E-04	2.49E-02	6.64E-03	5.94E-05	5.22E-02	1.8E-05	5.5E-05	3.2E-05	2.9E-05	1.3E-05	6.0E-07	1.5E-05	1.9E-06	0.0E+00	0.0E+00	1.7E-05
1131	RCP_417	377163.3	3756444.96	377163.25, 3756444.96	5.19095	8.04703	4.49085	1.10722	0.38514	29.3635	8.36934	0.92354	3.36E-03	1.04E-02	4.24E-03	1.05E-03	3.63E-04	2.76E-02	7.42E-03	9.46E-05	5.45E-02	1.9E-05	5.7E-05	3.3E-05	3.0E-05	1.4E-05	6.3E-07	1.5E-05	2.0E-06	0.0E+00	0.0E+00	1.8E-05
1132	RCP_418	377163.3	3756474.96	377163.25, 3756474.96	3.76812	7.41295	4.06115	0.76834	0.31457	24.5714	7.34147	2.07468	2.44E-03	9.57E-03	3.84E-03	7.25E-04	2.97E-04	2.31E-02	6.51E-03	2.12E-04	4.67E-02	1.6E-05	4.9E-05	2.8E-05	2.6E-05	1.2E-05	5.4E-07	1.3E-05	1.7E-06	0.0E+00	0.0E+00	1.5E-05
1133	RCP_419	377193.3	3756384.96	377193.25, 3756384.96	14.4955	8.91499	3.08558	2.72379	0.60864	19.9383	11.9048	0.44523	9.38E-03	1.15E-02	2.92E-03	2.57E-03	5.74E-04	1.88E-02	1.05E-02	4.56E-05	5.63E-02	1.9E-05	5.9E-05	3.4E-05	3.1E-05	1.4E-05	6.5E-07	1.6E-05	2.0E-06	0.0E+00	0.0E+00	1.8E-05
1134	RCP_420	377193.3	3756414.96	377193.25, 3756414.96	14.7486	7.70056	3.40412	1.66864	0.46193	25.8505	23.2303	0.59986	9.55E-03	9.94E-03	3.22E-03	1.58E-03	4.36E-04	2.43E-02	2.06E-02	6.14E-05	6.97E-02	2.4E-05	7.3E-05	4.2E-05	3.8E-05	1.7E-05	8.1E-07	1.9E-05	2.5E-06	0.0E+00	0.0E+00	2.3E-05
1135	RCP_421	377193.3	3756444.96	377193.25, 3756444.96	10.1055	7.85713	3.4151	1.06578	0.3654	21.6965	23.7145	0.94739	6.54E-03	1.01E-02	3.23E-03	1.01E-03	3.45E-04	2.04E-02	2.10E-02	9.70E-05	6.28E-02	2.2E-05	6.6E-05	3.8E-05	3.4E-05	1.6E-05	7.3E-07	1.8E-05	2.3E-06	0.0E+00	0.0E+00	2.1E-05
1136	RCP_422	377193.3	3756474.96	377193.25, 3756474.96	5.8033	7.19562	3.1732	0.73542	0.29938	17.1203	21.4709	2.12356	3.76E-03	9.29E-03	3.00E-03	6.94E-04	2.83E-04	1.61E-02	1.90E-02	2.18E-04	5.24E-02	1.8E-05	5.5E-05	3.2E-05	2.9E-05	1.3E-05	6.1E-07	1.5E-05	1.9E-06	0.0E+00	0.0E+00	1.7E-05
1137	RCP_423	377223.3	3756384.96	377223.25, 3756384.96	43.9934	8.76782	2.32247	2.46928	0.58519	15.5972	25.3208	0.47167	2.85E-02	1.13E-02	2.19E-03	2.33E-03	5.52E-04	1.47E-02	2.24E-02	4.83E-05	8.20E-02	2.8E-05	8.6E-05	5.0E-05	4.5E-05	2.1E-05	9.5E-07	2.3E-05	2.9E-06	0.0E+00	0.0E+00	2.7E-05
1138	RCP_51	377198	3756421.47	377198.04, 3756421.47	16.653	9.41009	3.28213	1.49659	0.43401	21.3678	22.0923	0.65488	1.08E-02	1.21E-02	3.10E-03	1.41E-03	4.10E-04	2.01E-02	1.96E-02	6.71E-05	6.76E-02	2.3E-05	7.1E-05	4.1E-05	3.7E-05	1.7E-05	7.8E-07	1.9E-05	2.4E-06	0.0E+00	0.0E+00	2.2E-05
1139	RCP_52	377198	3756446.47	377198.04, 3756446.47	11.0765	7.71373	3.27199	1.03896	0.3585	21.9244	23.8733	0.9801	7.17E-03	9.96E-03	3.09E-03	9.81E-04	3.38E-04	2.06E-02	2.12E-02	1.00E-04	6.34E-02	2.2E-05	6.6E-05	3.8E-05	3.5E-05	1.6E-05	7.3E-07	1.8E-05	2.3E-06	0.0E+00	0.0E+00	2.1E-05
1140	RCP_53	377198	3756471.47	377198.04, 3756471.47	6.64256	7.21621	3.09447	0.75991	0.30328	18.131	28.8665	1.87733	4.30E-03	9.31E-03	2.92E-03	7.17E-04	2.86E-04	1.71E-02	2.56E-02	1.92E-04	6.04E-02	2.1E-05	6.3E-05	3.7E-05	3.3E-05	1.5E-05	7.0E-07	1.7E-05	2.2E-06	0.0E+00	0.0E+00	2.0E-05
1141	RCP_54	377223	3756421.47	377223.04, 3756421.47	30.2943	9.28553	2.63513	1.45285	0.41759	14.3663	44.7491	0.67749	1.96E-02	1.20E-02	2.49E-03	1.37E-03	3.94E-04	1.35E-02	3.97E-02	6.94E-05	8.91E-02	3.1E-05	9.3E-05	5.4E-05	4.9E-05	2.2E-05	1.0E-06	2.5E-05	3.2E-06	0.0E+00	0.0E+00	2.9E-05

CONSTRUCTION RISK (MITIGATED)

					Concentration (AVERAGE CONC) [ug/m^3] at 1 g/s								Concentration (AVERAGE CONC) [ug/m^3]									Residential Dose					Risk by Age Group					
	Discrete R	X	Y	X, Y	Demo	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Demo	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Unmitigated Total	3rd Tri	0<2	2<9	9<16	16<30	3rd Tri	0<2	2<9	9<16	16<30	Total Risk
1142	RCP_55	377223	3756446.47	377223.04, 3756446.47	21.164	7.66524	2.67069	1.01854	0.34428	13.5905	40.2665	1.0056	1.37E-02	9.89E-03	2.52E-03	9.62E-04	3.25E-04	1.28E-02	3.57E-02	1.03E-04	7.60E-02	2.6E-05	7.9E-05	4.6E-05	4.2E-05	1.9E-05	8.8E-07	2.1E-05	2.7E-06	0.0E+00	0.0E+00	2.5E-05
1143	RCP_56	377223	3756471.47	377223.04, 3756471.47	9.2316	7.16164	2.57001	0.74269	0.29108	12.8721	37.388	1.91667	5.98E-03	9.24E-03	2.43E-03	7.01E-04	2.75E-04	1.21E-02	3.31E-02	1.96E-04	6.41E-02	2.2E-05	6.7E-05	3.9E-05	3.5E-05	1.6E-05	7.4E-07	1.8E-05	2.3E-06	0.0E+00	0.0E+00	2.1E-05
1144	RCP_57	377248	3756371.47	377248.04, 3756371.47	40.5465	6.34672	1.74569	2.62691	0.66348	8.93328	28.3254	0.45942	2.62E-02	8.19E-03	1.65E-03	2.48E-03	6.26E-04	8.40E-03	2.51E-02	4.71E-05	7.27E-02	2.5E-05	7.6E-05	4.4E-05	4.0E-05	1.8E-05	8.4E-07	2.0E-05	2.6E-06	0.0E+00	0.0E+00	2.4E-05
1145	RCP_58	377248	3756396.47	377248.04, 3756396.47	66.8833	7.25681	1.99223	1.96602	0.50847	10.8112	43.0948	0.54849	4.33E-02	9.37E-03	1.88E-03	1.86E-03	4.80E-04	1.02E-02	3.82E-02	5.62E-05	1.05E-01	3.6E-05	1.1E-04	6.4E-05	5.8E-05	2.6E-05	1.2E-06	2.9E-05	3.8E-06	0.0E+00	0.0E+00	3.4E-05
1146	RCP_59	377248	3756421.47	377248.04, 3756421.47	57.3875	9.0504	2.15555	1.40884	0.40473	9.53991	52.0671	0.70716	3.72E-02	1.17E-02	2.04E-03	1.33E-03	3.82E-04	8.97E-03	4.61E-02	7.24E-05	1.08E-01	3.7E-05	1.1E-04	6.5E-05	5.9E-05	2.7E-05	1.2E-06	3.0E-05	3.9E-06	0.0E+00	0.0E+00	3.5E-05
1147	RCP_510	377248	3756446.47	377248.04, 3756446.47	32.2706	7.67906	2.21245	1.0043	0.33261	8.8403	45.0649	1.0381	2.09E-02	9.91E-03	2.09E-03	9.48E-04	3.14E-04	8.32E-03	3.99E-02	1.06E-04	8.25E-02	2.9E-05	8.6E-05	5.0E-05	4.5E-05	2.1E-05	9.5E-07	2.3E-05	3.0E-06	0.0E+00	0.0E+00	2.7E-05
1148	RCP_511	377248	3756471.47	377248.04, 3756471.47	11.0591	7.17911	2.16186	0.73306	0.28049	8.22118	43.4618	1.96273	7.16E-03	9.27E-03	2.04E-03	6.92E-04	2.65E-04	7.73E-03	3.85E-02	2.01E-04	6.59E-02	2.3E-05	6.9E-05	4.0E-05	3.6E-05	1.6E-05	7.6E-07	1.8E-05	2.4E-06	0.0E+00	0.0E+00	2.2E-05
1149	RCP_512	377273	3756371.47	377273.04, 3756371.47	42.6001	5.32968	1.44497	2.3379	0.65451	5.21826	32.62	0.50345	2.76E-02	6.88E-03	1.37E-03	2.21E-03	6.18E-04	4.91E-03	2.89E-02	5.16E-05	7.25E-02	2.5E-05	7.6E-05	4.4E-05	4.0E-05	1.8E-05	8.4E-07	2.0E-05	2.6E-06	0.0E+00	0.0E+00	2.4E-05
1150	RCP_513	377273	3756396.47	377273.04, 3756396.47	58.9738	6.54261	1.64794	1.83051	0.50095	6.48599	40.2556	0.59156	3.82E-02	8.45E-03	1.56E-03	1.73E-03	4.73E-04	6.10E-03	3.57E-02	6.06E-05	9.22E-02	3.2E-05	9.6E-05	5.6E-05	5.1E-05	2.3E-05	1.1E-06	2.6E-05	3.3E-06	0.0E+00	0.0E+00	3.0E-05
1151	RCP_514	377273	3756421.47	377273.04, 3756421.47	55.9875	8.29606	1.7915	1.36123	0.3965	6.63537	49.9149	0.74937	3.62E-02	1.07E-02	1.69E-03	1.29E-03	3.74E-04	6.24E-03	4.42E-02	7.68E-05	1.01E-01	3.5E-05	1.1E-04	6.1E-05	5.5E-05	2.5E-05	1.2E-06	2.8E-05	3.6E-06	0.0E+00	0.0E+00	3.3E-05
1152	RCP_515	377273	3756446.47	377273.04, 3756446.47	33.7272	6.28837	1.85651	0.99128	0.32378	6.36951	42.8167	1.08131	2.18E-02	8.12E-03	1.75E-03	9.36E-04	3.06E-04	5.99E-03	3.79E-02	1.11E-04	7.70E-02	2.7E-05	8.0E-05	4.7E-05	4.2E-05	1.9E-05	8.9E-07	2.1E-05	2.8E-06	0.0E+00	0.0E+00	2.5E-05
1153	RCP_516	377273	3756471.47	377273.04, 3756471.47	11.4045	7.41816	1.83771	0.72829	0.27184	5.92851	37.0055	2.01613	7.38E-03	9.58E-03	1.74E-03	6.88E-04	2.57E-04	5.58E-03	3.28E-02	2.06E-04	5.82E-02	2.0E-05	6.1E-05	3.5E-05	3.2E-05	1.5E-05	6.7E-07	1.6E-05	2.1E-06	0.0E+00	0.0E+00	1.9E-05
1154	RCP_12	376939.9	3756325.73	376939.94, 3756325.73	0.38763	4.16928	9.47221	12.7145	1.38132	0.97572	0.37191	0.22434	2.51E-04	5.38E-03	8.95E-03	1.20E-02	1.30E-03	9.18E-04	3.30E-04	2.30E-05	2.92E-02	1.0E-05	3.0E-05	1.8E-05	1.6E-05	7.3E-06	3.4E-07	8.1E-06	1.0E-06	0.0E+00	0.0E+00	9.5E-06
1155	RCP_13	376964.9	3756350.73	376964.94, 3756350.73	0.48555	8.02242	20.5566	7.26837	1.11278	1.47594	0.47024	0.26991	3.14E-04	1.04E-02	1.94E-02	6.86E-03	1.05E-03	1.39E-03	4.17E-04	2.76E-05	3.98E-02	1.4E-05	4.2E-05	2.4E-05	2.2E-05	1.0E-05	4.6E-07	1.1E-05	1.4E-06	0.0E+00	0.0E+00	1.3E-05
1156	RCP_14	376964.9	3756375.73	376964.94, 3756375.73	0.50906	5.6117	22.4449	3.81118	0.8492	1.69277	0.50276	0.32989	3.30E-04	7.24E-03	2.12E-02	3.60E-03	8.01E-04	1.59E-03	4.46E-04	3.38E-05	3.53E-02	1.2E-05	3.7E-05	2.1E-05	1.9E-05	8.8E-06	4.1E-07	9.8E-06	1.3E-06	0.0E+00	0.0E+00	1.2E-05
1157	RCP_15	376964.9	3756400.73	376964.94, 3756400.73	0.52445	5.73903	27.9109	2.41711	0.67489	1.88122	0.52948	0.42609	3.40E-04	7.41E-03	2.64E-02	2.28E-03	6.37E-04	1.77E-03	4.69E-04	4.36E-05	3.93E-02	1.4E-05	4.1E-05	2.4E-05	2.2E-05	9.8E-06	4.5E-07	1.1E-05	1.4E-06	0.0E+00	0.0E+00	1.3E-05
1158	RCP_16	376964.9	3756425.73	376964.94, 3756425.73	0.5304	8.39515	22.6412	1.68175	0.54843	2.01689	0.5483	0.59546	3.43E-04	1.08E-02	2.14E-02	1.59E-03	5.18E-04	1.90E-03	4.86E-04	6.10E-05	3.71E-02	1.3E-05	3.9E-05	2.2E-05	2.0E-05	9.3E-06	4.3E-07	1.0E-05	1.3E-06	0.0E+00	0.0E+00	1.2E-05
1159	RCP_17	376964.9	3756450.73	376964.94, 3756450.73	0.5263	4.78696	27.5255	1.23668	0.45356	2.06197	0.55744	0.94652	3.41E-04	6.18E-03	2.60E-02	1.17E-03	4.28E-04	1.94E-03	4.94E-04	9.69E-05	3.67E-02	1.3E-05	3.8E-05	2.2E-05	2.0E-05	9.2E-06	4.2E-07	1.0E-05	1.3E-06	0.0E+00	0.0E+00	1.2E-05
1160	RCP_18	376964.9	3756475.73	376964.94, 3756475.73	0.51268	4.46554	17.5086	0.9438	0.38034	1.98365	0.55598	1.9259	3.32E-04	5.76E-03	1.65E-02	8.91E-04	3.59E-04	1.87E-03	4.93E-04	1.97E-04	2.64E-02	9.2E-06	2.8E-05	1.6E-05	1.5E-05	6.6E-06	3.1E-07	7.4E-06	9.5E-07	0.0E+00	0.0E+00	8.6E-06
1161	RCP_19	376989.9	3756350.73	376989.94, 3756350.73	0.58384	7.85377	21.7569	8.5147	1.14724	2.03925	0.56187	0.27448	3.78E-04	1.01E-02	2.06E-02	8.04E-03	1.08E-03	1.92E-03	4.98E-04	2.81E-05	4.26E-02	1.5E-05	4.5E-05	2.6E-05	2.3E-05	1.1E-05	4.9E-07	1.2E-05	1.5E-06	0.0E+00	0.0E+00	1.4E-05
1162	RCP_110	376989.9	3756375.73	376989.94, 3756375.73	0.61547	6.51106	28.1405	4.30243	0.87339	2.40812	0.606	0.33535	3.98E-04	8.40E-03	2.66E-02	4.06E-03	8.24E-04	2.27E-03	5.37E-04	3.43E-05	4.31E-02	1.5E-05	4.5E-05	2.6E-05	2.4E-05	1.1E-05	5.0E-07	1.2E-05	1.5E-06	0.0E+00	0.0E+00	1.4E-05
1163	RCP_111	376989.9	3756400.73	376989.94, 3756400.73	0.63566	6.50873	26.5981	2.63291	0.68893	2.74659	0.64249	0.43233	4.12E-04	8.40E-03	2.51E-02	2.49E-03	6.50E-04	2.58E-03	5.69E-04	4.43E-05	4.03E-02	1.4E-05	4.2E-05	2.4E-05	2.2E-05	1.0E-05	4.7E-07	1.1E-05	1.4E-06	0.0E+00	0.0E+00	1.3E-05
1164	RCP_112	376989.9	3756425.73	376989.94, 3756425.73	0.64225	8.09641	25.9111	1.78883	0.55646	3.03204	0.66784	0.60295	4.16E-04	1.05E-02	2.45E-02	1.69E-03	5.25E-04	2.85E-03	5.92E-04	6.18E-05	4.11E-02	1.4E-05	4.3E-05	2.5E-05	2.3E-05	1.0E-05	4.7E-07	1.1E-05	1.5E-06	0.0E+00	0.0E+00	1.3E-05
1165	RCP_113	376989.9	3756450.73	376989.94, 3756450.73	0.63456	6.4661	26.5874	1.29305	0.45799	3.16728	0.67923	0.95637	4.11E-04	8.35E-03	2.51E-02	1.22E-03	4.32E-04	2.98E-03	6.02E-04	9.80E-05	3.92E-02	1.4E-05	4.1E-05	2.4E-05	2.2E-05	9.8E-06	4.5E-07	1.1E-05	1.4E-06	0.0E+00	0.0E+00	1.3E-05
1166	RCP_114	376989.9	3756475.73	376989.94, 3756475.73	0.6137	5.61432	24.3747	0.97351	0.38239	3.00321	0.67536	1.94246	3.97E-04	7.25E-03	2.30E-02	9.19E-04	3.61E-04	2.83E-03	5.98E-04	1.99E-04	3.56E-02	1.2E-05	3.7E-05	2.2E-05	2.0E-05	8.9E-06	4.1E-07	9.9E-06	1.3E-06	0.0E+00	0.0E+00	1.2E-05
1167	RCP_115	377014.9	3756350.73	377014.94, 3756350.73	0.71416	8.1132	22.6835	9.37162	1.16163	3.02082	0.68154	0.27982	4.62E-04	1.05E-02	2.14E-02	8.85E-03	1.10E-03	2.84E-03	6.04E-04	2.87E-05	4.58E-02	1.6E-05	4.8E-05	2.8E-05	2.5E-05	1.1E-05	5.3E-07	1.3E-05	1.6E-06	0.0E+00	0.0E+00	1.5E-05
1168	RCP_116	377014.9	3756375.73	377014.94, 3756375.73	0.7582	8.03898	28.3903	4.66052	0.88133	3.69487	0.74343	0.34123	4.91E-04	1.04E-02	2.68E-02	4.40E-03	8.32E-04	3.48E-03	6.59E-04	3.49E-05	4.71E-02	1.6E-05	4.9E-05	2.8E-05	2.6E-05	1.2E-05	5.4E-07	1.3E-05	1.7E-06	0.0E+00	0.0E+00	1.5E-05
1169	RCP_117	377014.9	3756400.73	377014.94, 3756400.73	0.78545	6.93055	28.4247	2.77344	0.69241	4.33753	0.79494	0.43888	5.08E-04	8.95E-03	2.69E-02	2.62E-03	6.53E-04	4.08E-03	7.04E-04	4.50E-05	4.44E-02	1.5E-05	4.6E-05	2.7E-05	2.4E-05	1.1E-05	5.1E-07	1.2E-05	1.6E-06	0.0E+00	0.0E+00	1.5E-05
1170	RCP_118	377014.9	3756425.73	377014.94, 3756425.73	0.79244	8.44784	29.6161	1.8462	0.5569	5.08221	0.83029	0.61052	5.13E-04	1.09E-02	2.80E-02	1.74E-03	5.26E-04	4.78E-03	7.36E-04	6.25E-05	4.73E-02	1.6E-05	4.9E-05	2.9E-05	2.6E-05	1.2E-05	5.5E-07	1.3E-05	1.7E-06	0.0E+00	0.0E+00	1.5E-05
1171	RCP_119	377014.9	3756450.73	377014.94, 3756450.73	0.77845	6.88996	27.248	1.3143	0.45627	5.76386	0.84484	0.96661	5.04E-04	8.89E-03	2.57E-02	1.24E-03	4.31E-04	5.42E-03	7.49E-04	9.90E-05	4.31E-02	1.5E-05	4.5E-05	2.6E-05	2.4E-05	1.1E-05	5.0E-07	1.2E-05	1.5E-06	0.0E+00	0.0E+00	1.4E-05
1172	RCP_120	377014.9	3756475.73	377014.94, 3756475.73	0.74575	6.18731	22.9126	0.97868	0.37954	5.29931	0.83659	1.96815	4.83E-04	7.99E-03	2.17E-02	9.24E-04	3.58E-04	4.99E-03	7.41E-04	2.02E-04	3.73E-02	1.3E-05	3.9E-05	2.3E-05	2.0E-05	9.3E-06	4.3E-07	1.0E-05	1.3E-06	0.0E+00	0.0E+00	1.2E-05
1173	RCP_121	377039.9	3756350.73	377039.94, 3756350.73	0.89167	8.35205	24.7353	9.88643	1.1559	5.11079	0.84135	0.28602	5.77E-04	1.08E-02	2.34E-02	9.33E-03	1.09E-03	4.81E-03	7.46E-04	2.93E-05	5.07E-02	1.8E-05	5.3E-05	3.1E-05	2.8E-05	1.3E-05	5.9E-07	1.4E-05	1.8E-06	0.0E+00	0.0E+00	1.7E-05
1174	RCP_122	377039.9	3756375.73	377039.94, 3756375.73	0.95556	8.36809	30.2844	4.88173	0.87287	6.49083	0.9315	0.34767	6.19E-04	1.08E-02	2.86E-02	4.61E-03	8.24E-04	6.11E-03	8.25E-04	3.56E-05	5.24E-02	1.8E-05	5.5E-05	3.2E-05	2.9E-05	1.3E-05	6.1E-07	1.5E-05	1.9E-06	0.0E+00	0.0E+00	1.7E-05
1175	RCP_123	377039.9	3756400.73	377039.94, 3756400.73	0.99365	7.27007	27.6633	2.83725	0.68453	7.70849	1.00727	0.44582	6.43E-04	9.38E-03	2.61E-02	2.68E-03	6.46E-04	7.25E-03	8.93E-04	4.57E-05	4.77E-02	1.7E-05	5.0E-05	2.9E-05	2.6E-05	1.2E-05	5.5E-07	1.3E-05	1.7E-06	0.0E+00	0.0E+00	1.6E-05
1176	RCP_124	377039.9	3756425.73	377039.94, 3756425.73	1.00026	8.74876	21.3843	1.85431	0.54986	9.85086	1.05875	0.61845	6.48E-04	1.13E-02	2.02E-02	1.75E-03	5.19E-04	9.27E-03	9.38E-04	6.33E-05	4.47E-02	1.5E-05	4.7E-05	2.7E-05	2.5E-05	1.1E-05	5.2E-07	1.2E-05	1.6E-06	0.0E+00	0.0E+00	1.5E-05
1177	RCP_125	377039.9	3756450.73	377039.94, 3756450.73	0.97486	7.29349	29.2844	1.30503	0.44979	12.1478	1.07791	0.97732	6.31E-04	9.41E-03	2.77E-02	1.23E-03	4.24E-04	1.14E-02	9.55E-04	1.00E-04	5.19E-02	1.8E-05	5.4E-05	3.1E-05	2.8E-05	1.3E-05	6.0E-07	1.4E-05	1.9E-06	0.0E+00	0.0E+00	1.7E-05
1178	RCP_126	377039.9	3756475.73	377039.94, 3756475.73	0.92219	6.62526	15.5621	0.9649	0.37351	12.6174	1.06142	1.99366	5.97E-04	8.55E-03	1.47E-02	9.11E-04	3.52E-04	1.19E-02	9.41E-04	2.04E-04	3.81E-02	1.3E-05	4.0E-05	2.3E-05	2.1E-05	9.5E-06	4.4E-07	1.1E-05	1.4E-06	0.0E+00	0.0E+00	1.2E-05
1179	RCP_127	377064.9	3756350.73	377064.94, 3756350.73	1.14189	8.50619	16.6876	9.97427	1.12406	11.823	1.06087	0.29285	7.39E-04	1.10E-02	1.58E-02	9.42E-03	1.06E-03	1.11E-02	9.40E-04	3.00E-05	5.01E-02	1.7E-05	5.2E-05	3.0E-05	2.7E-05	1.3E-05	5.8E-07	1.4E-05	1.8E-06	0.0E+00	0.0E+00	1.6E-05
1180	RCP_128	377064.9	3756375.73	377064.94, 3756375.73	1.23888	7.30665	18.2707	4.93665	0.8508	12.8792	1.19765	0.35488	8.02E-04	9.43E-03	1.73E-02	4.66E-03	8.03E-04	1.21E-02	1.06E-03	3.63E-05	4.62E-02	1.6E-05	4.8E-05	2.8E-05	2.5E-05	1.2E-05	5.3E-07	1.3E-05	1.7E-06	0.0E+00	0.0E+00	1.5E-05
1181	RCP_129	377064.9	3756400.73	377064.94, 3756400.73	1.29457	7.60012	18.3388	2.8269	0.66734	14.3539	1.31502	0.45343	8.38E-04	9.81E-03	1.73E-02	2.67E-03	6.30E-04	1.35E-02	1.17E-03	4.64E-05	4.60E-02	1.6E-05	4.8E-05	2.8E-05	2.5E-05	1.2E-05	5.3E-07	1.3E-05	1.7E-06	0.0E+00	0.0E+00	1.5E-05
1182	RCP_21	376964.9	3756235.12	376964.94, 3756235.12	0.33428	4.70378	1.53353	19.6576	8.56265	0.63296	0.30805	0.15094	2.16E-04	6.07E-03	1.45E-03	1.86E-02	8.08E-03	5.95E-04	2.73E-04	1.55E-05	3.53E-02	1.2E-05	3.7E-05	2.1E-05	1.9E-05	8.8E-06	4.1E-07	9.8E-06	1.3E-06	0.0E+00	0.0E+00	1.2E-05
1183	RCP_22	376964.9	3756260.12	376964.94, 3756260.12	0.36762	8.1502	2.3592	24.5854	4.34969	0.76485	0.34071	0.16554	2.38E-04	1.05E-02	2.23E-03	2.32E-02	4.10E-03	7.20E-04	3.02E-04	1.70E-05	4.13E-02	1.4E-05	4.3E-05	2.5E-05	2.3E-05	1.0E-05	4.8E-07	1.2E-05	1.5E-06	0.0E+00	0.0E+00	1.4E-05
1184	RCP_23	376964.9	3756285.12	376964.94, 3756285.12	0.40199	5.69723	4.16062	26.2519	2.69306	0.9273	0.37559	0.18428	2.60E-04	7.35E-03	3.93E-03	2.48E-02	2.54E-03	8.72E-04	3.33E-04	1.89E-05	4.01E-02	1.4E-05	4.2E-05	2.4E-05	2.2E-05	1.0E-05	4.6E-07	1.1E-05	1.4E-06	0.0E+00	0.0E+00	1.3E-05
1185	RCP_24	376964.9	3756310.12	376964.94, 3756310.12	0.43599	5.39496	9.81963	20.6231	1.84099	1.1203	0.41187	0.20895	2.82E-04	6.96E-03	9.28E-03	1.95E-02	1.74E-03	1.05E-03	3.65E-04	2.14E-05	3.92E-02	1.4E-05	4.1E-05	2.4E-05	2.1E-05	9.8E-06	4.5E-07	1.1E-05	1.4E-06	0.0E+00	0.0E+00	1.3E-05
1186	RCP_25	376989.9	3756235.12	376989.94, 3756235.12	0.38311	6.09873	1.60963	24.2138	10.1596	0.73325	0.34926	0.15547	2.48E-04	7.87E-03	1.52E-03	2.29E-02	9.59E-03	6.90E-04	3.10E-04	1.59E-05	4.31E-02	1.5E-05	4.5E-05	2.6E-05	2.4E-05	1.1E-05	5.0E-07	1.2E-05	1.5E-06	0.0E+00	0.0E+00	1.4E-05
1187	RCP_26	376989.9	3756260.12	376989.94, 3756260.12	0.4261	7.89585	2.51627	26.6694	4.95339	0.91374	0.39061	0.1701	2.76E-04	1.02E-02	2.38E-03	2.52E-02	4.67E-03	8.60E-04	3.46E-04	1.74E-05	4.39E-02	1.5E-05	4.6E-05	2.7E-05	2.4E-05	1.1E-05	5.1E-07	1.2E-05	1.6E-06	0.0E+00	0.0E+00	1.4E-05
1188	RCP_27	376989.9	3756285.12	376989.94, 3756285.12	0.47124	6.44609	4.51931	23.6098	2.9541	1.15021	0.43563	0.18888	3.05E-04	8.32E-03	4.27E-03	2.23E-02	2.79E-03	1.08E-03	3.86E-04	1.93E-05	3.95E-02	1.4E-05	4.1E-05	2.4E-05	2.2E-05	9.9E-06	4.6E-07	1.1E-05	1.4E-06	0.0E+00	0.0E+00	1.3E-05
1189	RCP_28	376989.9	3756310.12	376989.94, 3756310.12	0.51662	6.34174	10.7139	24.0016	1.96809	1.44985	0.48331	0.21362	3.34E-04	8.19E-03	1.01E-02	2.27E-02	1.86E-03	1.36E-03	4.28E-04	2.19E-05	4.50E-02	1.6E-05	4.7E-05	2.7E-05	2.5E-05	1.1E-05	5.2E-07	1.3E-05	1.6E-06	0.0E+00	0.0E+00	1.5E-05
1190	RCP_29	377014.9	3756235.12	377014.94, 3756235.12	0.4418	6.50062	1.60747	30.5787	11.1061	0.84556	0.39764	0.16063	2.86E-04	8.39E-03	1.52E-03	2.89E-02	1.05E-02	7.95E-04	3.52E-04	1.65E-05	5.07E-02	1.8E-05	5.3E-05	3.1E-05	2.8E-05	1.3E-05	5.9E-07	1.4E-05	1.8E-06	0.0E+00	0.0E+00	1.7E-05
1191	RCP_210	377014.9	3756260.12	377014.94, 3756260.12	0.49806	8.13195	2.51603	28.8479	5.38601	1.09386	0.4506	0.17526	3.22E-04	1.05E-02	2.38E-03	2.72E-02	5.08E-03	1.03E-03	3.99E-04	1.80E-05	4.70E-02	1.6E-05	4.9E-05	2.8E-05	2.6E-05	1.2E-05	5.4E-07	1.3E-05	1.7E-06	0.0E+00	0.0E+00	1.5E-05
1192	RCP_211	377014.9	3756285.12	377014.94, 3756285.12	0.55848	6.91818	4.5429	28.9448	3.12188	1.44824	0.50956	0.19405	3.62E-04	8.93E-03	4.29E-03	2.73E-02	2.95E-03	1.36E-03	4.52E-04	1.99E-05	4.57E-02	1.6E-05	4.8E-05	2.8E-05	2.5E-05	1.1E-05	5.3E-07	1.3E-05	1.6E-06	0.0E+00	0.0E+00	1.5E-05
1193	RCP_212	377014.9	3756310.12	377014.94, 3756310.12	0.62048	7.78521	10.786	25.0022	2.0382	1.94428	0.57338	0.21884	4.02E-04	1.00E-02	1.02E-02	2.36E-02	1.92E-03	1.83E-03	5.08E-04	2.24E-05	4.85E-02	1.7E-05	5.1E-05	2.9E-05	2.7E-05	1.2E-05	5.6E-07	1.4E-05	1.7E-06	0.0E+00	0.0E+00	1.6E-05
1194	RCP_213	377039.9	3756235.12	377039.94, 3756235.12	0.51252	6.87694	1.53069	25.1923	11.5854	0.96348	0.45434	0.16655	3.32E-04	8.88E-03	1.45E-03	2.38E-02	1.09E-02	9.06E-04	4.03E-04	1.71E-05	4.67E-02	1.6E-05	4.9E-05	2.8E-05	2.6E-05	1.2E-05	5.4E-07	1.3E-05	1.7E-06	0.0E+00	0.0E+00	1.5E-05
1195	RCP_214	377039.9	3756260.12	377039.94, 3756260.12	0.58731	8.31572	2.36729	30.8751	5.63967	1.30115	0.52292	0.18114	3.80E-04	1.07E-02	2.24E-03	2.92E-02	5.32E-03	1.22E-03	4.63E-04	1.86E-05	4.95E-02	1.7E-05	5.2E-05	3.0E-05	2.7E-05	1.2E-05	5.7E-07	1.4E-05	1.8E-06	0.0E+00	0.0E+00	1.6E-05
1196	RCP_215	377039.9	3756285.12	377039.94, 3756285.12	0.66985	7.33165	4.23091	29.6409	3.20403	1.84143	0.60127	0.19993	4.34E-04	9.46E-03	4.00E-03	2.80E-02	3.02E-03	1.73E-03	5.33E-04	2.05E-05	4.72E-02	1.6E-05	4.9E-05	2.9E-05	2.6E-05	1.2E-05	5.5E-07	1.3E-05	1.7E-06	0.0E+00	0.0E+00	1.5E-05
1197	RCP_216	377039.9	3756310.12	377039.94, 3756310.12	0.75687	8.03351	10.0538	25.7321	2.05019	2.73628	0.6885	0.22472	4.90E-04	1.04E-02	9.50E-03	2.43E-02	1.93E-03	2.57E-03	6.10E-04	2.30E-05	4.98E-02	1.7E-05	5.2E-05	3.0E-05	2.7E-05	1.2E-05	5.8E-07	1.4E-05	1.8E-06	0.0E+00	0.0E+00	1.6E-05
1198	RCP_217	377064.9	3756235.12	377064.94, 3756235.12	0.5977	7.26541	1.39606	25.3979	11.6201	1.07344	0.52044	0.1734	3.87E-04	9.38E-03	1.32E-03	2.40E-02	1.10E-02	1.01E-03	4.61E-04	1.78E-05	4.75E-02	1.6E-05	5.0E-05	2.9E-05	2.6E-05	1.2E-05	5.5E-07	1.3E-05	1.7E-06	0.0E+00	0.0E+00	1.6E-05
1199	RCP_218	377064.9	3756260.12	377064.94, 3756260.12	0.69861	8.36267	2.09769	29.4175	5.68602	1.51195	0.61004	0.18794	4.52E-04	1.08E-02	1.98E-03	2.78E-02	5.37E-03	1.42E-03	5.41E-04	1.92E-05	4.84E-02	1.7E-05	5.1E-05	2.9E-05	2.7E-05	1.2E-05	5.6E-07	1.4E-05	1.7E-06	0.0E+00	0.0E+00	1.6E-05
1200	RCP_219	377064.9	3756285.12	377064.94, 3756285.12	0.81389	7.16861	3.57905	30.2401	3.19356	2.31074	0.71575	0.20669	5.27E-04	9.25E-03	3.38E-03	2.86E-02	3.01E-03	2.17E-03	6.34E-04	2.12E-05	4.76E-02	1.6E-05	5.0E-05	2.9E-05	2.6E-05	1.2E-05	5.5E-07	1.3E-05	1.7E-06	0.0E+00	0.0E+00	1.6E-05
1201	RCP_220	377064.9	3756310.12	377064.94, 3756310.12	0.93967	7.07947	7.80612	26.3972	2.01455	4.03039	0.83752	0.23147	6.08E-04	9.14E-03	7.38E-03	2.49E-02	1.90E-03	3.79E-03	7.42E-04	2.37E-05	4.85E-02	1.7E-05	5.1E-05	2.9E-05	2.7E-05	1.2E-05	5.6E-07	1.4E-05	1.7E-06	0.0E+00	0.0E+00	1.6E-05
1202	RCP_221	377089.9	3756235.12	377089.94, 3756235.12	0.69979	7.03919	1.23112	26.4412	11.0749	1.1561	0.59675	0.18136	4.53E-04	9.09E-03	1.16E-03	2.50E-02	1.05E-02	1.09E-03	5.29E-04	1.86E-05	4.78E-02	1.7E-05	5.0E-05	2.9E-05	2.6E-05	1.2E-05	5.5E-07	1.3E-05	1.7E-06	0.0E+00	0.0E+00	1.6E-05
1203	RCP_222	377089.9	3756260.12	377089.94, 3756260.12	0.83814	8.13233	1.77264	27.941	5.43576	1.67649	0.7149	0.1957	5.43E-04	1.05E-02	1.68E-03	2.64E-02	5.13E-03	1.58E-03	6.34E-04	2.00E-05	4.65E-02	1.6E-05	4.9E-05	2.8E-05	2.5E-05	1.2E-05	5.4E-07	1.3E-05	1.7E-06	0.0E+00	0.0E+00	1.5E-05
1204	RCP_223	377089.9	3756285.12	377089.94, 3756285.12	1.00322	7.37079	2.80354	31.1255	3.03931	2.71114	0.85986	0.21427	6.49E-04	9.51E-03	2.65E-03	2.94E-02	2.87E-03	2.55E-03	7.62E-04	2.19E-05	4.84E-02	1.7E-05	5.1E-05	2.9E-05	2.7E-05	1.2E-05	5.6E-07	1.4E-05	1.7E-06	0.0E+00	0.0E+00	1.6E-05
1205	RCP_224	377089.9	3756310.12	377089.94, 3756310.12	1.19156	7.5509	5.08015	27.6767	1.91259	5.47772	1.034	0.239	7.71E-04	9.75E-03	4.80E-03	2.61E-02	1.80E-03	5.15E-03	9.16E-04	2.45E-05	4.93E-02	1.7E-05	5.2E-05	3.0E-05	2.7E-05	1.2E-05	5.7E-07	1.4E-05	1.8E-06	0.0E+00	0.0E+00	1.6E-05
1206	RCP_225	377114.9	3756235.12	377114.94, 3756235.12	0.81989	5.90849	1.06515	19.0388	9.61774	1.19356	0.68277	0.19095	5.31E-04	7.63E-03	1.01E-03	1.80E-02	9.08E-03	1.12E-03	6.05E-04	1.96E-05	3.80E-02	1.3E-05	4.0E-05	2.3E-05	2.1E-05	9.5E-06	4.4E-07	1.1E-05	1.4E-06	0.0E+00	0.0E+00	1.2E-05
1207	RCP_226	377114.9	3756260.12	377114.94, 3756260.12	1.01098	6.67855	1.47408	24.2811	5.00325	1.73895	0.83858	0.20518	6.54E-04	8.62E-03	1.39E-03	2.29E-02	4.72E-03	1.64E-03	7.43E-04	2.10E-05	4.07E-02	1.4E-05	4.3E-05	2.5E-05	2.2E-05	1.0E-05	4.7E-07	1.1E-05	1.5E-06	0.0E+00	0.0E+00	1.3E-05
1208	RCP_227	377114.9	3756285.12	377114.94, 3756285.12	1.25215	6.22871	2.18609	21.1357	2.87289	2.80959	1.03916	0.22361	8.11E-04	8.04E-03	2.07E-03	2.00E-02	2.71E-03	2.64E-03	9.21E-04	2.29E-05	3.72E-02	1.3E-05	3.9E-05	2.2E-05	2.0E-05	9.3E-06	4.3E-07	1.0E-05	1.3E-06	0.0E+00	0.0E+00	1.2E-05
1209	RCP_228	377114.9	3756310.12	377114.94, 3756310.12	1.54497	6.41769	3.49385	18.414	1.81905	5.55698	1.29378	0.24821	1.00E-03	8.28E-03	3.30E-03	1.74E-02	1.72E-03	5.23E-03	1.15E-03	2.54E-05	3.81E-02	1.3E-05	4.0E-05	2.3E-05	2.1E-05	9.5E-06	4.4E-07	1.1E-05	1.4E-06	0.0E+00	0.0E+00	1.2E-05
1210	RCP_31	376964.2	3756127.97	376964.17, 3756127.97	0.21742	4.49475	0.46526	1.7661	19.9744	0.30818	0.19883	0.1136	1.41E-04	5.80E-03	4.40E-04	1.67E-03	1.88E-02	2.90E-04	1.76E-04	1.16E-05	2.74E-02	9.5E-06	2.9E-05	1.7E-05	1.5E-05	6.9E-06	3.2E-07	7.6E-06	9.8E-07	0.0E+00	0.0E+00	8.9E-06
1211	RCP_32	376964.2	3756152.97	376964.17, 3756152.97	0.24013	5.8645	0.58008	2.70059	26.2912	0.35888	0.21967	0.11983	1.55E-04	7.57E-03	5.48E-04	2.55E-03	2.48E-02	3.38E-04	1.95E-04	1.23E-05	3.62E-02	1.3E-05	3.8E-05	2.2E-05	2.0E-05	9.1E-06	4.2E-07	1.0E-05	1.3E-06	0.0E+00	0.0E+00	1.2E-05
1212	RCP_33	376964.2	3756177.97	376964.17, 3756177.97	0.26541	6.28325	0.74323	4.67708	24.6943	0.4216	0.24305	0.12727	1.72E-04	8.11E-03	7.02E-04	4.42E-03	2.33E-02	3.97E-04	2.15E-04	1.30E-05	3.73E-02	1.3E-05	3.9E-05	2.3E-05	2.0E-05	9.3E-06	4.3E-07	1.0E-05	1.3E-06	0.0E+00	0.0E+00	1.2E-05
1213	RCP_34	376964.2	3756202.97	376964.17, 3756202.97	0.29333	6.40934	0.98673	10.3689	13.4945	0.49979	0.26916	0.13623	1.90E-04	8.27E-03	9.32E-04	9.79E-03	1.27E-02	4.70E-04	2.39E-04	1.40E-05	3.26E-02	1.1E-05	3.4E-05	2.0E-05	1.8E-05	8.2E-06	3.8E-07	9.1E-06	1.2E-06	0.0E+00	0.0E+00	1.1E-05
1214	RCP_35	376989.2	3756127.97	376989.17, 3756127.97	0.23878	5.8638	0.47262	1.93742	24.6618	0.33106	0.21647	0.11818	1.55E-04	7.57E-03	4.47E-04	1.83E-03	2.33E-02	3.11E-04	1.92E-04	1.21E-05	3.38E-02	1.2E-05	3.5E-05	2.0E-05	1.9E-05	8.5E-06	3.9E-07	9.4E-06	1.2E-06	0.0E+00	0.0E+00	1.1E-05
1215	RCP_36	376989.2	3756152.97	376989.17, 3756152.97	0.26605	6.42519	0.59189	3.03289	27.9759	0.39015	0.24113	0.1244	1.72E-04	8.29E-03	5.59E-04	2.86E-03	2.64E-02	3.67E-04	2.14E-04	1.27E-05	3.89E-02	1.3E-05	4.1E-05	2.4E-05	2.1E-05	9.7E-06	4.5E-07	1.1E-05	1.4E-06	0.0E+00	0.0E+00	1.3E-05
1216	RCP_37	376989.2	3756177.97	376989.17, 3756177.97	0.29687	6.35317	0.76296	5.38379	27.8114	0.46513	0.2692	0.13182	1.92E-04	8.20E-03	7.21E-04	5.08E-03	2.62E-02	4.38E-04	2.39E-04	1.35E-05	4.11E-02	1.4E-05	4.3E-05	2.5E-05	2.3E-05	1.0E-05	4.8E-07	1.1E-05	1.5E-06	0.0E+00	0.0E+00	1.3E-05
1217	RCP_38	376989.2	3756202.97	376989.17, 3756202.97	0.33146	7.49378	1.02139	12.1405	21.8369	0.5616	0.30103	0.14076	2.15E-04	9.67E-03	9.65E-04	1.15E-02	2.06E-02	5.28E-04	2.67E-04	1.44E-05	4.37E-02	1.5E-05	4.6E-05	2.6E-05	2.4E-05	1.1E-05	5.1E-07	1.2E-05	1.6E-06	0.0E+00	0.0E+00	1.4E-05
1218	RCP_39	377014.2	3756127.97	377014.17, 3756127.97	0.26226	7.41147	0.47191	2.04104	25.251	0.35265	0.23548	0.12343	1.70E-04	9.57E-03	4.46E-04	1.93E-03	2.38E-02	3.32E-04	2.09E-04	1.26E-05	3.65E-02	1.3E-05	3.8E-05	2.2E-05	2.0E-05	9.1E-06	4.2E-07	1.0E-05	1.3E-06	0.0E+00	0.0E+00	1.2E-05
1219	RCP_310	377014.2	3756152.97	377014.17, 3756152.97	0.29511	7.02597	0.59119	3.23143	29.2673	0.42047	0.26469	0.12962	1.91E-04	9.07E-03	5.59E-04	3.05E-03	2.76E-02	3.96E-04	2.35E-04	1.33E-05	4.11E-02	1.4E-05	4.3E-05	2.5E-05	2.3E-05	1.0E-05	4.8E-07	1.1E-05	1.5E-06	0.0E+00	0.0E+00	1.3E-05
1220	RCP_311	377014.2	3756177.97	377014.17, 3756177.97	0.33285	6.69595	0.76234	5.79646	30.6235	0.50874	0.29846	0.137	2.15E-04	8.64E-03	7.20E-04	5.47E-03	2.89E-02	4.79E-04	2.64E-04	1.40E-05	4.47E-02	1.5E-05	4.7E-05	2.7E-05	2.5E-05	1.1E-05	5.2E-07	1.2E-05	1.6E-06	0.0E+00	0.0E+00	1.5E-05
1221	RCP_312	377014.2	3756202.97	377014.17, 3756202.97	0.37601	8.1275	1.02091	13.187	23.699	0.62612	0.33743	0.14591	2.43E-04	1.05E-02	9.65E-04	1.25E-02	2.24E-02	5.89E-04	2.99E-04	1.49E-05	4.74E-02	1.6E-05	5.0E-05	2.9E-05	2.6E-05	1.2E-05	5.5E-07	1.3E-05	1.7E-06	0.0E+00	0.0E+00	1.5E-05
1222	RCP_313	377039.2	3756127.97	377039.17, 3756127.97	0.28774	7.57925	0.46322	2.06644	25.6166	0.3718	0.25567	0.12951	1.86E-04	9.78E-03	4.38E-04	1.95E-03	2.42E-02	3.50E-04	2.27E-04	1.33E-05	3.71E-02	1.3E-05	3.9E-05	2.2E-05	2.0E-05	9.3E-06	4.3E-07	1.0E-05	1.3E-06	0.0E+00	0.0E+00	1.2E-05
1223	RCP_314	377039.2	3756152.97	377039.17, 3756152.97	0.32735	6.05558	0.5781	3.29071	30.3188	0.44803	0.29023	0.13564	2.12E-04	7.82E-03	5.46E-04	3.11E-03	2.86E-02	4.21E-04	2.57E-04	1.39E-05	4.10E-02	1.4E-05	4.3E-05	2.5E-05	2.2E-05	1.0E-05	4.7E-07	1.1E-05	1.5E-06	0.0E+00	0.0E+00	1.3E-05
1224	RCP_315	377039.2	3756177.97	377039.17, 3756177.97	0.37372	7.82101	0.74155	5.96606	27.1552	0.54962	0.33089	0.14297	2.42E-04	1.01E-02	7.01E-04	5.63E-03	2.56E-02	5.17E-04	2.93E-04	1.46E-05	4.31E-02	1.5E-05	4.5E-05	2.6E-05	2.4E-05	1.1E-05	5.0E-07	1.2E-05	1.5E-06	0.0E+00	0.0E+00	1.4E-05
1225	RCP_316	377039.2	3756202.97	377039.17, 3756202.97	0.42785	7.3803	0.98593	13.8039	25.1956	0.68906	0.37871	0.15185	2.77E-04	9.53E-03	9.32E-04	1.30E-02	2.38E-02	6.48E-04	3.36E-04	1.56E-05	4.85E-02	1.7E-05	5.1E-05	2.9E-05	2.7E-05	1.2E-05	5.6E-07	1.4E-05	1.7E-06	0.0E+00	0.0E+00	1.6E-05
1226	RCP_317	377064.2	3756127.97	377064.17, 3756127.97	0.31496	6.31881	0.4474	2.00803	25.8211	0.38734	0.27676	0.13658	2.04E-04	8.16E-03	4.23E-04	1.90E-03	2.44E-02	3.64E-04	2.45E-04	1.40E-05	3.57E-02	1.2E-05	3.7E-05	2.2E-05	2.0E-05	8.9E-06	4.1E-07	1.0E-05	1.3E-06	0.0E+00	0.0E+00	1.2E-05
1227	RCP_318	377064.2	3756152.97	377064.17, 3756152.97	0.36259	6.92517	0.55414	3.20294	31.1831	0.47086	0.31748	0.14264	2.35E-04	8.94E-03	5.24E-04	3.02E-03	2.94E-02	4.43E-04	2.81E-04	1.46E-05	4.29E-02	1.5E-05	4.5E-05	2.6E-05	2.4E-05	1.1E-05	5.0E-07	1.2E-05	1.5E-06	0.0E+00	0.0E+00	1.4E-05
1228	RCP_319	377064.2	3756177.97	377064.17, 3756177.97	0.41958	7.80014	0.70366	5.87829	31.3983	0.58433	0.36631	0.14992	2.72E-04	1.01E-02	6.65E-04	5.55E-03	2.96E-02	5.50E-04	3.25E-04	1.54E-05	4.71E-02	1.6E-05	4.9E-05	2.8E-05	2.6E-05	1.2E-05	5.4E-07	1.3E-05	1.7E-06	0.0E+00	0.0E+00	1.5E-05
1229	RCP_320	377064.2	3756202.97	377064.17, 3756202.97	0.48776	7.59398	0.92293	14.0186	26.6487	0.7443	0.42501	0.15875	3.16E-04	9.80E-03	8.72E-04	1.32E-02	2.51E-02	7.00E-04	3.77E-04	1.63E-05	5.05E-02	1.7E-05	5.3E-05	3.1E-05	2.8E-05	1.3E-05	5.8E-07	1.4E-05	1.8E-06	0.0E+00	0.0E+00	1.6E-05
1230	RCP_321	377089.2	3756127.97	377089.17, 3756127.97	0.34333	6.32463	0.4258	1.86803	26.0543	0.39825	0.29824	0.14489	2.22E-04	8.16E-03	4.02E-04	1.76E-03	2.46E-02	3.75E-04	2.64E-04	1.48E-05	3.58E-02	1.2E-05	3.7E-05	2.2E-05	2.0E-05	9.0E-06	4.1E-07	1.0E-05	1.3E-06	0.0E+00	0.0E+00	1.2E-05
1231	RCP_322	377089.2	3756152.97	377089.17, 3756152.97	0.40029	6.81696	0.52188	2.95052	31.6248	0.48713	0.34587	0.15089	2.59E-04	8.80E-03	4.93E-04	2.79E-03	2.98E-02	4.58E-04	3.07E-04	1.55E-05	4.30E-02	1.5E-05	4.5E-05	2.6E-05	2.4E-05	1.1E-05	5.0E-07	1.2E-05	1.5E-06	0.0E+00	0.0E+00	1.4E-05
1232	RCP_323	377089.2	3756177.97	377089.17, 3756177.97	0.47011	7.57429	0.65372	5.41868	30.6362	0.60947	0.4042	0.15811	3.04E-04	9.78E-03	6.18E-04	5.12E-03	2.89E-02	5.73E-04	3.58E-04	1.62E-05	4.57E-02	1.6E-05	4.8E-05	2.8E-05	2.5E-05	1.1E-05	5.3E-07	1.3E-05	1.6E-06	0.0E+00	0.0E+00	1.5E-05
1233	RCP_324	377089.2	3756202.97	377089.17, 3756202.97	0.55603	8.04113	0.84212	13.4726	24.31	0.78499	0.47607	0.16685	3.60E-04	1.04E-02	7.96E-04	1.27E-02	2.29E-02	7.38E-04	4.22E-04	1.71E-05	4.84E-02	1.7E-05	5.1E-05	2.9E-05	2.7E-05	1.2E-05	5.6E-07	1.4E-05	1.7E-06	0.0E+00	0.0E+00	1.6E-05
1234	RCP_325	377114.2	3756127.97	377114.17, 3756127.97	0.37191	5.58202	0.4001	1.66237	22.0758	0.40378	0.31938	0.15484	2.41E-04	7.21E-03	3.78E-04	1.57E-03	2.08E-02	3.80E-04	2.83E-04	1.59E-05	3.09E-02	1.1E-05	3.2E-05	1.9E-05	1.7E-05	7.7E-06	3.6E-07	8.6E-06	1.1E-06	0.0E+00	0.0E+00	1.0E-05
1235	RCP_326	377114.2	3756152.97	377114.17, 3756152.97	0.43935	5.85207	0.48439	2.54435	23.0935	0.4955	0.37452	0.16075	2.84E-04	7.55E-03	4.58E-04	2.40E-03	2.18E-02	4.66E-04	3.32E-04	1.65E-05	3.33E-02	1.2E-05	3.5E-05	2.0E-05	1.8E-05	8.3E-06	3.8E-07	9.3E-06	1.2E-06	0.0E+00	0.0E+00	1.1E-05
1236	RCP_327	377114.2	3756177.97	377114.17, 3756177.97	0.52422	6.89676	0.59746	4.46033	25.4974	0.62241	0.44356	0.16787	3.39E-04	8.90E-03	5.65E-04	4.21E-03	2.41E-02	5.86E-04	3.93E-04	1.72E-05	3.91E-02	1.4E-05	4.1E-05	2.4E-05	2.1E-05	9.8E-06	4.5E-07	1.1E-05	1.4E-06	0.0E+00	0.0E+00	1.3E-05
1237	RCP_328	377114.2	3756202.97	377114.17, 3756202.97	0.632	5.2295	0.75465	10.1614	19.1723	0.80557	0.53092	0.17652	4.09E-04	6.75E-03	7.13E-04	9.59E-03	1.81E-02	7.58E-04	4.70E-04	1.81E-05	3.68E-02	1.3E-05	3.8E-05	2.2E-05	2.0E-05	9.2E-06	4.3E-07	1.0E-05	1.3E-06	0.0E+00	0.0E+00	1.2E-05
1238		376941.7	3756496.71	376941.66, 3756496.71	0.42607	2.98712	8.47139	0.74061	0.32762	1.369	0.46455	2.61718	2.76E-04	3.86E-03	8.01E-03	6.99E-04	3.09E-04	1.29E-03	4.12E-04	2.68E-04	1.51E-02	5.2E-06	1.6E-05	9.1E-06	8.3E-06	3.8E-06	1.7E-07	4.2E-06	5.4E-07	0.0E+00	0.0E+00	4.9E-06
1239		377045.3	3756493.48	377045.31, 3756493.48	0.91324	6.15604	13.3576	0.7931	0.32871	7.8659	1.08521	2.49892	5.91E-04	7.95E-03	1.26E-02	7.49E-04	3.10E-04	7.40E-03	9.62E-04	2.56E-04	3.08E-02	1.1E-05	3.2E-05	1.9E-05	1.7E-05	7.7E-06	3.6E-07	8.6E-06	1.1E-06	0.0E+00	0.0E+00	1.0E-05
1240		377043.7	3756420.41	377043.69, 3756420.41	1.03976	8.26138	25.4015	2.01314	0.57343	10.1598	1.09192	0.57312	6.73E-04	1.07E-02	2.40E-02	1.90E-03	5.41E-04	9.56E-03	9.68E-04	5.87E-05	4.84E-02	1.7E-05	5.1E-05	2.9E-05	2.7E-05	1.2E-05	5.6E-07	1.4E-05	1.7E-06	0.0E+00	0.0E+00	1.6E-05
1241		377070.3	3756420.41	377070.31, 3756420.41	1.38396	9.45914	18.3903	1.97235	0.55754	16.1935	1.47274	0.58207	8.96E-04	1.22E-02	1.74E-02	1.86E-03	5.26E-04	1.52E-02	1.31E-03	5.96E-05	4.95E-02	1.7E-05	5.2E-05	3.0E-05	2.7E-05	1.2E-05	5.7E-07	1.4E-05	1.8E-06	0.0E+00	0.0E+00	1.6E-05
1242		377069.7	3756325.99	377069.67, 3756325.99	1.06963	7.55867	9.73847	22.4752	1.55888	7.17726	0.96157	0.25291	6.92E-04	9.76E-03	9.20E-03	2.12E-02	1.47E-03	6.75E-03	8.52E-04	2.59E-05	5.00E-02	1.7E-05	5.2E-05	3.0E-05	2.7E-05	1.3E-05	5.8E-07	1.4E-05	1.8E-06	0.0E+00	0.0E+00	1.6E-05
1243	RCP_12	376940.4	3756325.99	376940.39, 3756325.99	0.38898	4.22423	9.69424	12.7866	1.37951	0.98137	0.37321	0.22478	2.52E-04	5.45E-03	9.16E-03	1.21E-02	1.30E-03	9.23E-04	3.31E-04	2.30E-05	2.95E-02	1.0E-05	3.1E-05	1.8E-05	1.6E-05	7.4E-06	3.4E-07	8.2E-06	1.1E-06	0.0E+00	0.0E+00	9.6E-06
1244		377044.6	3756493.51	377044.58, 3756493.51	0.90748	6.18044	13.5529	0.79338	0.32882	10.3262	1.07728	2.52215	5.87E-04	7.98E-03	1.28E-02	7.49E-04	3.10E-04	9.71E-03	9.55E-04	2.58E-04	3.34E-02	1.2E-05	3.5E-05	2.0E-05	1.8E-05	8.3E-06	3.9E-07	9.3E-06	1.2E-06	0.0E+00	0.0E+00	1.1E-05
1245		377043.5	3756421.87	377043.5, 3756421.87	1.03751	9.08062	22.6192	1.96669	0.5664	10.2973	1.09237	0.58516	6.72E-04	1.17E-02	2.14E-02	1.86E-03	5.35E-04	9.69E-03	9.68E-04	5.99E-05	4.69E-02	1.6E-05	4.9E-05	2.8E-05	2.6E-05	1.2E-05	5.4E-07	1.3E-05	1.7E-06	0.0E+00	0.0E+00	1.5E-05
1246		377071	3756420.79	377070.97, 3756420.79	1.39429	9.40839	18.0593	1.95828	0.55526	16.4367	1.48569	0.58543	9.03E-04	1.21E-02	1.71E-02	1.85E-03	5.24E-04	1.55E-02	1.32E-03	6.00E-05	4.93E-02	1.7E-05	5.2E-05	3.0E-05	2.7E-05	1.2E-05	5.7E-07	1.4E-05	1.8E-06	0.0E+00	0.0E+00	1.6E-05
1247		377069.4	3756327.07	377069.36, 3756327.07	1.07234	8.50024	10.1187	25.3997	1.53457	7.39243	0.9653	0.25433	6.94E-04	1.10E-02	9.56E-03	2.40E-02	1.45E-03	6.95E-03	8.55E-04	2.60E-05	5.45E-02	1.9E-05	5.7E-05	3.3E-05	3.0E-05	1.4E-05	6.3E-07	1.5E-05	2.0E-06	0.0E+00	0.0E+00	1.8E-05
1248		377116.2	3756325.99	377116.22, 3756325.99	1.77884	6.86108	4.60752	18.4112	1.42049	10.6969	1.50569	0.26885	1.15E-03	8.86E-03	4.35E-03	1.74E-02	1.34E-03	1.01E-02	1.33E-03	2.75E-05	4.45E-02	1.5E-05	4.7E-05	2.7E-05	2.4E-05	1.1E-05	5.1E-07	1.2E-05	1.6E-06	0.0E+00	0.0E+00	1.5E-05
1249		377119.5	3756359.92	377119.45, 3756359.92	2.33843	6.77164	6.93946	6.26139	0.91351	22.5848	2.08493	0.33163	1.51E-03	8.74E-03	6.56E-03	5.91E-03	8.62E-04	2.12E-02	1.85E-03	3.40E-05	4.67E-02	1.6E-05	4.9E-05	2.8E-05	2.6E-05	1.2E-05	5.4E-07	1.3E-05	1.7E-06	0.0E+00	0.0E+00	1.5E-05
1250		377224.5	3756356.69	377224.49, 3756356.69	29.6258	6.32252	1.90972	3.45144	0.80407	11.2772	15.2186	0.39403	1.92E-02	8.16E-03	1.80E-03	3.26E-03	7.59E-04	1.06E-02	1.35E-02	4.04E-05	5.73E-02	2.0E-05	6.0E-05	3.5E-05	3.1E-05	1.4E-05	6.6E-07	1.6E-05	2.1E-06	0.0E+00	0.0E+00	1.9E-05
1251		377225	3756405.71	377225.03, 3756405.71	41.2051	7.47606	2.49431	1.82704	0.47756	17.4628	36.7062	0.56832	2.67E-02	9.65E-03	2.36E-03	1.73E-03	4.51E-04	1.64E-02	3.25E-02	5.82E-05	8.99E-02	3.1E-05	9.4E-05	5.4E-05	4.9E-05	2.2E-05	1.0E-06	2.5E-05	3.2E-06	0.0E+00	0.0E+00	2.9E-05
1252		377198.1	3756405.71	377198.1, 3756405.71	18.3183	7.6283	3.18552	1.92056	0.49656	22.7396	19.7638	0.54402	1.19E-02	9.85E-03	3.01E-03	1.81E-03	4.69E-04	2.14E-02	1.75E-02	5.57E-05	6.60E-02	2.3E-05	6.9E-05	4.0E-05	3.6E-05	1.7E-05	7.6E-07	1.8E-05	2.4E-06	0.0E+00	0.0E+00	2.2E-05
1253		377198.1	3756494.59	377198.1, 3756494.59	4.31606	6.98209	2.80854	0.59824	0.26516	16.288	15.8619	2.78814	2.79E-03	9.01E-03	2.65E-03	5.65E-04	2.50E-04	1.53E-02	1.41E-02	2.86E-04	4.49E-02	1.6E-05	4.7E-05	2.7E-05	2.5E-05	1.1E-05	5.2E-07	1.3E-05	1.6E-06	0.0E+00	0.0E+00	1.5E-05
1254		377044.6	3756495.13	377044.58, 3756495.13	0.90221	6.81421	13.017	0.78042	0.32527	9.83189	1.07324	2.63461	5.84E-04	8.80E-03	1.23E-02	7.37E-04	3.07E-04	9.25E-03	9.51E-04	2.70E-04	3.32E-02	1.1E-05	3.5E-05	2.0E-05	1.8E-05	8.3E-06	3.8E-07	9.3E-06	1.2E-06	0.0E+00	0.0E+00	1.1E-05
1255		377198.1	3756494.05	377198.1, 3756494.05	4.35754	7.12891	2.81633	0.60134	0.26596	16.6043	16.2112	2.75251	2.82E-03	9.20E-03	2.66E-03	5.68E-04	2.51E-04	1.56E-02	1.44E-02	2.82E-04	4.58E-02	1.6E-05	4.8E-05	2.8E-05	2.5E-05	1.1E-05	5.3E-07	1.3E-05	1.6E-06	0.0E+00	0.0E+00	1.5E-05
1256		377198.6	3756405.71	377198.63, 3756405.71	18.7029	7.64419	3.16935	1.91861	0.49611	22.5457	20.1631	0.54442	1.21E-02	9.87E-03	3.00E-03	1.81E-03	4.68E-04	2.12E-02	1.79E-02	5.58E-05	6.64E-02	2.3E-05	6.9E-05	4.0E-05	3.6E-05	1.7E-05	7.7E-07	1.9E-05	2.4E-06	0.0E+00	0.0E+00	2.2E-05
1257		377225	3756405.17	377225.03, 3756405.17	41.5642	7.47077	2.48999	1.84159	0.47994	17.6878	36.5093	0.56525	2.69E-02	9.64E-03	2.35E-03	1.74E-03	4.53E-04	1.66E-02	3.24E-02	5.79E-05	9.01E-02	3.1E-05	9.4E-05	5.5E-05	4.9E-05	2.3E-05	1.0E-06	2.5E-05	3.2E-06	0.0E+00	0.0E+00	2.9E-05
1258		377224	3756358.31	377223.95, 3756358.31	21.9954	6.6241	1.94276	3.40618	0.78873	9.37241	16.1789	0.39697	1.42E-02	8.55E-03	1.84E-03	3.22E-03	7.44E-04	8.82E-03	1.43E-02	4.07E-05	5.18E-02	1.8E-05	5.4E-05	3.1E-05	2.8E-05	1.3E-05	6.0E-07	1.4E-05	1.9E-06	0.0E+00	0.0E+00	1.7E-05
1259		377263.8	3756356.15	377263.81, 3756356.15	33.4452	5.70769	1.39727	2.75473	0.79074	4.72245	22.9165	0.44942	2.17E-02	7.37E-03	1.32E-03	2.60E-03	7.46E-04	4.44E-03	2.03E-02	4.60E-05	5.85E-02	2.0E-05	6.1E-05	3.5E-05	3.2E-05	1.5E-05	6.8E-07	1.6E-05	2.1E-06	0.0E+00	0.0E+00	1.9E-05
1260		377263.3	3756347.54	377263.27, 3756347.54	26.2848	4.93189	1.31695	2.91138	0.88164	4.00647	15.5284	0.43215	1.70E-02	6.37E-03	1.24E-03	2.75E-03	8.32E-04	3.77E-03	1.38E-02	4.43E-05	4.58E-02	1.6E-05	4.8E-05	2.8E-05	2.5E-05	1.1E-05	5.3E-07	1.3E-05	1.6E-06	0.0E+00	0.0E+00	1.5E-05
1261		377291.8	3756347	377291.82, 3756347	16.7037	3.60858	1.08249	2.44606	0.87557	2.75726	17.1903	0.50221	1.08E-02	4.66E-03	1.02E-03	2.31E-03	8.26E-04	2.59E-03	1.52E-02	5.14E-05	3.75E-02	1.3E-05	3.9E-05	2.3E-05	2.1E-05	9.4E-06	4.3E-07	1.0E-05	1.3E-06	0.0E+00	0.0E+00	1.2E-05
1262		377292.4	3756494.05	377292.36, 3756494.05	5.58617	4.87889	1.57173	0.56295	0.23119	4.30378	23.3491	2.89299	3.62E-03	6.30E-03	1.49E-03	5.32E-04	2.18E-04	4.05E-03	2.07E-02	2.96E-04	3.72E-02	1.3E-05	3.9E-05	2.2E-05	2.0E-05	9.3E-06	4.3E-07	1.0E-05	1.3E-06	0.0E+00	0.0E+00	1.2E-05
1263	RCP_12	376940.1	3756325.45	376940.08, 3756325.45	0.38771	4.18447	9.4168	12.9501	1.38652	0.97543	0.37191	0.22398	2.51E-04	5.40E-03	8.90E-03	1.22E-02	1.31E-03	9.18E-04	3.30E-04	2.29E-05	2.94E-02	1.0E-05	3.1E-05	1.8E-05	1.6E-05	7.3E-06	3.4E-07	8.2E-06	1.1E-06	0.0E+00	0.0E+00	9.6E-06
1264		377116.8	3756325.45	377116.76, 3756325.45	1.78303	6.82214	4.52489	18.5851	1.43036	10.3249	1.50698	0.26832	1.15E-03	8.81E-03	4.28E-03	1.75E-02	1.35E-03	9.71E-03	1.34E-03	2.75E-05	4.42E-02	1.5E-05	4.6E-05	2.7E-05	2.4E-05	1.1E-05	5.1E-07	1.2E-05	1.6E-06	0.0E+00	0.0E+00	1.4E-05
1265		377117.8	3756210.18	377117.84, 3756210.18	0.6813	5.81087	0.79717	13.0397	19.4792	0.875	0.56948	0.18093	4.41E-04	7.50E-03	7.53E-04	1.23E-02	1.84E-02	8.23E-04	5.05E-04	1.85E-05	4.07E-02	1.4E-05	4.3E-05	2.5E-05	2.2E-05	1.0E-05	4.7E-07	1.1E-05	1.5E-06	0.0E+00	0.0E+00	1.3E-05
1266		376940.6	3756212.87	376940.61, 3756212.87	0.27197	4.12249	1.0419	11.2381	9.06621	0.47487	0.25197	0.13659	1.76E-04	5.32E-03	9.85E-04	1.06E-02	8.56E-03	4.47E-04	2.23E-04	1.40E-05	2.63E-02	9.1E-06	2.8E-05	1.6E-05	1.4E-05	6.6E-06	3.0E-07	7.4E-06	9.5E-07	0.0E+00	0.0E+00	8.6E-06
1267		376939.5	3756213.95	376939.54, 3756213.95	0.27163	4.05632	1.05164	11.4707	12.565	0.47552	0.25179	0.13689	1.76E-04	5.24E-03	9.94E-04	1.08E-02	1.19E-02	4.47E-04	2.23E-04	1.40E-05	2.98E-02	1.0E-05	3.1E-05	1.8E-05	1.6E-05	7.5E-06	3.4E-07	8.3E-06	1.1E-06	0.0E+00	0.0E+00	9.7E-06
1268		376941.2	3756104.6	376941.15, 3756104.6	0.18322	2.52017	0.37696	1.15819	11.2005	0.25278	0.16874	0.10493	1.19E-04	3.25E-03	3.56E-04	1.09E-03	1.06E-02	2.38E-04	1.50E-04	1.07E-05	1.58E-02	5.5E-06	1.7E-05	9.6E-06	8.7E-06	4.0E-06	1.8E-07	4.4E-06	5.7E-07	0.0E+00	0.0E+00	5.2E-06
1269		377124.3	3756101.91	377124.3, 3756101.91	0.32364	3.1631	0.32525	1.11293	11.1297	0.33298	0.27895	0.15463	2.10E-04	4.08E-03	3.07E-04	1.05E-03	1.05E-02	3.13E-04	2.47E-04	1.58E-05	1.67E-02	5.8E-06	1.7E-05	1.0E-05	9.2E-06	4.2E-06	1.9E-07	4.7E-06	6.0E-07	0.0E+00	0.0E+00	5.5E-06
1270		377121.1	3756210.72	377121.07, 3756210.72	0.69591	5.50532	0.78876	12.1819	21.7236	0.8811	0.58003	0.18257	4.51E-04	7.11E-03	7.45E-04	1.15E-02	2.05E-02	8.29E-04	5.14E-04	1.87E-05	4.17E-02	1.4E-05	4.4E-05	2.5E-05	2.3E-05	1.0E-05	4.8E-07	1.2E-05	1.5E-06	0.0E+00	0.0E+00	1.4E-05

CONSTRUCTION RISK (MITIGATED)

Residential DOSEair =	(Cair*(BR/BW)*A*EF*10^{-6})	
A	1	Inhalation absorption factor[1]
EF	0.96	Exposure frequency (350/year)[2]
10^{-6}	1.0E-06	Micrograms to milligrams conversions, liters to cubic meters conversion[3]

Residential Risk =	DOSEair * CPF * ASF * ED/AT * FAH	
CPF	1.1	Cancer Potency Factor for DPM[4]
AT	70	Averaging Time[5]

Age	BR/BW	ASF	FAH	ED
3rd Tri	361	10	0.85	0.25
0<2	1090	10	0.85	2
2<9	631	3	0.72	1.75
9<16	572	3	0.72	0
16<30	261	1	0.73	0

4

*Construction would occur over 16 months

*Breathing rates are 95th percentile for 3rd to 2 and 80th percentile for 2 and greater.

WORKER RISK (UNMITIGATED)

Worker Risk (Unmitigated)

Construction

Residential DOSEair (Cair*(BR/BW)*A*EF*10^{-6})

Residential Risk = DOSEair * CPF * ASF * ED/AT * FAH

A	1	Inhalation absorption factor[1]
EF	0.68	Exposure frequency (350/year)[2]
WAF	4.2	Worker Adjustment Factor[10]
10^{-6}	1.0E-06	Micrograms to milligrams conversions, liters to cubic meters conversion[3]

CPF	1.1	Cancer Potency Factor for DPM[4]
AT	70	Averaging Time[5]

Age	BR/BW	ASF	FAH	ED (Const)
3rd	361	10	0.85	0.25
0<2	1090	10	0.85	2
2<9	631	3	0.72	1.75
9<16	572	3	0.72	0
16<30	261	1	0.73	0
Worker	230	1	1	4

Discrete Receptor ID				Construction									Worker Dose	Worker Risk
	X	Y	X, Y	Demo	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Total Concentration	Construction	Construction
1 STUD	376612.87	3756122.6	376612.87, 3756122.6	8.6E-05	1.60E-03	6.69E-04	8.34E-04	9.81E-04	3.70E-04	2.45E-04	8.03E-06	4.79E-03	3.2E-06	2.0E-07
2 STUD	376657.87	3756122.6	376657.87, 3756122.6	9.6E-05	1.94E-03	7.81E-04	1.03E-03	1.26E-03	4.21E-04	2.74E-04	8.32E-06	5.81E-03	3.8E-06	2.4E-07
3 STUD	376702.87	3756122.6	376702.87, 3756122.6	0.00011	2.42E-03	9.19E-04	1.29E-03	1.67E-03	4.83E-04	3.08E-04	8.63E-06	7.22E-03	4.8E-06	3.0E-07
4 STUD	376747.87	3756122.6	376747.87, 3756122.6	0.00012	3.12E-03	1.08E-03	1.67E-03	2.33E-03	5.58E-04	3.49E-04	8.98E-06	9.25E-03	6.1E-06	3.8E-07
5 STUD	376792.87	3756122.6	376792.87, 3756122.6	0.00014	4.20E-03	1.28E-03	2.23E-03	3.48E-03	6.48E-04	3.97E-04	9.36E-06	1.24E-02	8.2E-06	5.1E-07
6 STUD	376837.87	3756122.6	376837.87, 3756122.6	0.00016	6.07E-03	1.49E-03	3.05E-03	5.82E-03	7.55E-04	4.55E-04	9.80E-06	1.78E-02	1.2E-05	7.4E-07
7 STUD	376882.87	3756122.6	376882.87, 3756122.6	0.00019	1.02E-02	1.71E-03	4.24E-03	1.21E-02	8.81E-04	5.25E-04	1.03E-05	2.98E-02	2.0E-05	1.2E-06
8 STUD	376927.87	3756122.6	376927.87, 3756122.6	0.00022	2.49E-02	1.89E-03	5.78E-03	4.57E-02	1.02E-03	6.08E-04	1.09E-05	8.01E-02	5.3E-05	3.3E-06
9 STUD	377152.87	3756122.6	377152.87, 3756122.6	0.00047	2.80E-02	1.54E-03	5.20E-03	3.67E-02	1.47E-03	1.19E-03	1.78E-05	7.46E-02	4.9E-05	3.1E-06
10 STUD	377197.87	3756122.6	377197.87, 3756122.6	0.00052	1.42E-02	1.32E-03	3.78E-03	1.63E-02	1.41E-03	1.27E-03	2.12E-05	3.89E-02	2.6E-05	1.6E-06
11 STUD	377242.87	3756122.6	377242.87, 3756122.6	0.00053	9.41E-03	1.13E-03	2.79E-03	9.73E-03	1.29E-03	1.31E-03	2.69E-05	2.62E-02	1.7E-05	1.1E-06
12 STUD	377287.87	3756122.6	377287.87, 3756122.6	0.00053	6.93E-03	9.70E-04	2.14E-03	6.54E-03	1.15E-03	1.29E-03	3.76E-05	1.96E-02	1.3E-05	8.1E-07
13 STUD	377332.87	3756122.6	377332.87, 3756122.6	0.00049	5.38E-03	8.39E-04	1.70E-03	4.71E-03	1.01E-03	1.22E-03	6.44E-05	1.54E-02	1.0E-05	6.4E-07
14 STUD	376612.87	3756167.6	376612.87, 3756167.6	9.2E-05	1.74E-03	7.63E-04	9.26E-04	1.04E-03	4.07E-04	2.64E-04	9.17E-06	5.24E-03	3.5E-06	2.2E-07
15 STUD	376657.87	3756167.6	376657.87, 3756167.6	0.0001	2.14E-03	9.10E-04	1.16E-03	1.34E-03	4.69E-04	2.97E-04	9.48E-06	6.43E-03	4.3E-06	2.7E-07
16 STUD	376702.87	3756167.6	376702.87, 3756167.6	0.00012	2.71E-03	1.10E-03	1.50E-03	1.79E-03	5.45E-04	3.36E-04	9.80E-06	8.11E-03	5.4E-06	3.4E-07
17 STUD	376747.87	3756167.6	376747.87, 3756167.6	0.00014	3.55E-03	1.34E-03	2.01E-03	2.53E-03	6.40E-04	3.84E-04	1.02E-05	1.06E-02	7.0E-06	4.4E-07
18 STUD	376792.87	3756167.6	376792.87, 3756167.6	0.00016	4.90E-03	1.63E-03	2.82E-03	3.83E-03	7.58E-04	4.43E-04	1.05E-05	1.46E-02	9.6E-06	6.1E-07
19 STUD	376837.87	3756167.6	376837.87, 3756167.6	0.00018	7.35E-03	1.99E-03	4.20E-03	6.56E-03	9.05E-04	5.15E-04	1.10E-05	2.17E-02	1.4E-05	9.0E-07
20 STUD	376882.87	3756167.6	376882.87, 3756167.6	0.00022	1.31E-02	2.39E-03	6.74E-03	1.45E-02	1.09E-03	6.04E-04	1.15E-05	3.86E-02	2.6E-05	1.6E-06
21 STUD	376927.87	3756167.6	376927.87, 3756167.6	0.00026	4.36E-02	2.77E-03	1.13E-02	6.68E-02	1.31E-03	7.14E-04	1.21E-05	1.27E-01	8.4E-05	5.3E-06
22 STUD	377152.87	3756167.6	377152.87, 3756167.6	0.00067	3.55E-02	2.10E-03	9.96E-03	5.06E-02	2.14E-03	1.64E-03	1.89E-05	1.03E-01	6.8E-05	4.3E-06
23 STUD	377197.87	3756167.6	377197.87, 3756167.6	0.00075	1.97E-02	1.74E-03	6.31E-03	2.48E-02	2.01E-03	1.81E-03	2.23E-05	5.72E-02	3.8E-05	2.4E-06
24 STUD	377242.87	3756167.6	377242.87, 3756167.6	0.00079	1.30E-02	1.45E-03	4.37E-03	1.49E-02	1.79E-03	1.89E-03	2.78E-05	3.82E-02	2.5E-05	1.6E-06
25 STUD	377287.87	3756167.6	377287.87, 3756167.6	0.00078	9.37E-03	1.23E-03	3.26E-03	9.78E-03	1.55E-03	1.85E-03	3.84E-05	2.78E-02	1.8E-05	1.2E-06
26 STUD	377332.87	3756167.6	377332.87, 3756167.6	0.00071	7.14E-03	1.05E-03	2.54E-03	6.87E-03	1.31E-03	1.72E-03	6.49E-05	2.14E-02	1.4E-05	8.9E-07
27 STUD	376612.87	3756212.6	376612.87, 3756212.6	9.8E-05	1.86E-03	8.68E-04	1.01E-03	1.06E-03	4.46E-04	2.82E-04	1.07E-05	5.64E-03	3.7E-06	2.3E-07
28 STUD	376657.87	3756212.6	376657.87, 3756212.6	0.00011	2.31E-03	1.06E-03	1.29E-03	1.37E-03	5.20E-04	3.20E-04	1.11E-05	6.99E-03	4.6E-06	2.9E-07
29 STUD	376702.87	3756212.6	376702.87, 3756212.6	0.00013	2.96E-03	1.31E-03	1.70E-03	1.82E-03	6.13E-04	3.66E-04	1.14E-05	8.91E-03	5.9E-06	3.7E-07
30 STUD	376747.87	3756212.6	376747.87, 3756212.6	0.00015	3.92E-03	1.65E-03	2.35E-03	2.53E-03	7.32E-04	4.22E-04	1.18E-05	1.18E-02	7.8E-06	4.9E-07
31 STUD	376792.87	3756212.6	376792.87, 3756212.6	0.00017	5.46E-03	2.11E-03	3.46E-03	3.76E-03	8.87E-04	4.93E-04	1.22E-05	1.64E-02	1.1E-05	6.8E-07
32 STUD	376837.87	3756212.6	376837.87, 3756212.6	0.00021	8.25E-03	2.74E-03	5.62E-03	6.16E-03	1.09E-03	5.81E-04	1.27E-05	2.47E-02	1.6E-05	1.0E-06
33 STUD	376882.87	3756212.6	376882.87, 3756212.6	0.00025	1.44E-02	3.54E-03	1.09E-02	1.20E-02	1.35E-03	6.94E-04	1.32E-05	4.31E-02	2.9E-05	1.8E-06
34 STUD	376927.87	3756212.6	376927.87, 3756212.6	0.0003	3.24E-02	4.41E-03	3.16E-02	3.41E-02	1.70E-03	8.39E-04	1.38E-05	1.05E-01	7.0E-05	4.4E-06
35 STUD	377152.87	3756212.6	377152.87, 3756212.6	0.00099	3.96E-02	3.05E-03	2.50E-02	4.14E-02	3.38E-03	2.37E-03	2.04E-05	1.16E-01	7.7E-05	4.8E-06
36 STUD	377197.87	3756212.6	377197.87, 3756212.6	0.00118	2.28E-02	2.43E-03	1.26E-02	2.40E-02	3.07E-03	2.75E-03	2.38E-05	6.89E-02	4.6E-05	2.9E-06
37 STUD	377242.87	3756212.6	377242.87, 3756212.6	0.00129	1.58E-02	1.97E-03	7.86E-03	1.60E-02	2.63E-03	2.96E-03	2.92E-05	4.85E-02	3.2E-05	2.0E-06
38 STUD	377287.87	3756212.6	377287.87, 3756212.6	0.00126	1.16E-02	1.64E-03	5.47E-03	1.12E-02	2.17E-03	2.89E-03	3.96E-05	3.63E-02	2.4E-05	1.5E-06
39 STUD	377332.87	3756212.6	377332.87, 3756212.6	0.0011	8.91E-03	1.39E-03	4.05E-03	8.13E-03	1.77E-03	2.57E-03	6.59E-05	2.80E-02	1.9E-05	1.2E-06
40 STUD	376612.87	3756257.6	376612.87, 3756257.6	0.0001	1.96E-03	9.80E-04	1.08E-03	1.05E-03	4.85E-04	3.00E-04	1.30E-05	5.97E-03	3.9E-06	2.5E-07
41 STUD	376657.87	3756257.6	376657.87, 3756257.6	0.00012	2.45E-03	1.22E-03	1.39E-03	1.33E-03	5.73E-04	3.43E-04	1.34E-05	7.43E-03	4.9E-06	3.1E-07
42 STUD	376702.87	3756257.6	376702.87, 3756257.6	0.00014	3.14E-03	1.55E-03	1.86E-03	1.73E-03	6.85E-04	3.96E-04	1.37E-05	9.52E-03	6.3E-06	4.0E-07
43 STUD	376747.87	3756257.6	376747.87, 3756257.6	0.00016	4.19E-03	2.03E-03	2.62E-03	2.34E-03	8.34E-04	4.62E-04	1.41E-05	1.26E-02	8.4E-06	5.3E-07
44 STUD	376792.87	3756257.6	376792.87, 3756257.6	0.00019	5.86E-03	2.75E-03	3.96E-03	3.32E-03	1.03E-03	5.45E-04	1.46E-05	1.77E-02	1.2E-05	7.3E-07
45 STUD	376837.87	3756257.6	376837.87, 3756257.6	0.00023	8.86E-03	3.85E-03	6.78E-03	4.98E-03	1.31E-03	6.53E-04	1.50E-05	2.67E-02	1.8E-05	1.1E-06
46 STUD	376882.87	3756257.6	376882.87, 3756257.6	0.00028	1.54E-02	5.59E-03	1.49E-02	8.04E-03	1.69E-03	7.94E-04	1.56E-05	4.67E-02	3.1E-05	1.9E-06
47 STUD	376927.87	3756257.6	376927.87, 3756257.6	0.00035	4.51E-02	8.09E-03	6.33E-02	1.35E-02	2.24E-03	9.83E-04	1.62E-05	1.34E-01	8.8E-05	5.6E-06
48 STUD	377152.87	3756257.6	377152.87, 3756257.6	0.00156	3.93E-02	4.88E-03	4.55E-02	1.81E-02	6.09E-03	3.65E-03	2.27E-05	1.19E-01	7.9E-05	5.0E-06
49 STUD	377197.87	3756257.6	377197.87, 3756257.6	0.00208	2.52E-02	3.69E-03	2.20E-02	1.46E-02	5.26E-03	4.61E-03	2.60E-05	7.75E-02	5.1E-05	3.2E-06
50 STUD	377242.87	3756257.6	377242.87, 3756257.6	0.00244	1.84E-02	2.88E-03	1.33E-02	1.17E-02	4.25E-03	5.28E-03	3.13E-05	5.83E-02	3.9E-05	2.4E-06
51 STUD	377287.87	3756257.6	377287.87, 3756257.6	0.00232	1.40E-02	2.33E-03	8.74E-03	9.39E-03	3.29E-03	5.13E-03	4.15E-05	4.52E-02	3.0E-05	1.9E-06
52 STUD	377332.87	3756257.6	377332.87, 3756257.6	0.00185	1.08E-02	1.93E-03	6.17E-03	7.50E-03	2.57E-03	4.23E-03	6.74E-05	3.51E-02	2.3E-05	1.5E-06
53 STUD	376612.87	3756302.6	376612.87, 3756302.6	0.00011	2.03E-03	1.09E-03	1.12E-03	9.88E-04	5.23E-04	3.17E-04	1.65E-05	6.19E-03	4.1E-06	2.6E-07
54 STUD	376657.87	3756302.6	376657.87, 3756302.6	0.00013	2.54E-03	1.38E-03	1.45E-03	1.23E-03	6.24E-04	3.65E-04	1.69E-05	7.72E-03	5.1E-06	3.2E-07
55 STUD	376702.87	3756302.6	376702.87, 3756302.6	0.00015	3.26E-03	1.81E-03	1.93E-03	1.56E-03	7.57E-04	4.24E-04	1.74E-05	9.91E-03	6.6E-06	4.1E-07
56 STUD	376747.87	3756302.6	376747.87, 3756302.6	0.00017	4.35E-03	2.46E-03	2.72E-03	2.03E-03	9.37E-04	5.00E-04	1.78E-05	1.32E-02	8.7E-06	5.5E-07
57 STUD	376792.87	3756302.6	376792.87, 3756302.6	0.00021	6.09E-03	3.51E-03	4.09E-03	2.73E-03	1.19E-03	5.97E-04	1.83E-05	1.84E-02	1.2E-05	7.7E-07
58 STUD	376837.87	3756302.6	376837.87, 3756302.6	0.00025	9.18E-03	5.38E-03	6.88E-03	3.76E-03	1.55E-03	7.26E-04	1.88E-05	2.77E-02	1.8E-05	1.2E-06
59 STUD	376882.87	3756302.6	376882.87, 3756302.6	0.00032	1.58E-02	9.26E-03	1.44E-02	5.25E-03	2.08E-03	8.99E-04	1.94E-05	4.80E-02	3.2E-05	2.0E-06
60 STUD	376927.87	3756302.6	376927.87, 3756302.6	0.0004	3.64E-02	1.98E-02	5.04E-02	7.02E-03	2.94E-03	1.14E-03	1.99E-05	1.18E-01	7.8E-05	4.9E-06
61 STUD	377152.87	3756302.6	377152.87, 3756302.6	0.00261	4.53E-02	9.01E-03	4.78E-02	7.81E-03	1.40E-02	6.00E-03	2.64E-05	1.33E-01	8.8E-05	5.5E-06
62 STUD	377197.87	3756302.6	377197.87, 3756302.6	0.00437	3.05E-02	6.16E-03	2.54E-02	7.17E-03	1.12E-02	8.98E-03	2.96E-05	9.39E-02	6.2E-05	3.9E-06
63 STUD	377242.87	3756302.6	377242.87, 3756302.6	0.00612	2.38E-02	4.51E-03	1.63E-02	6.66E-03	8.13E-03	1.19E-02	3.47E-05	7.75E-02	5.1E-05	3.2E-06
64 STUD	377287.87	3756302.6	377287.87, 3756302.6	0.00546	1.84E-02	3.46E-03	1.12E-02	6.12E-03	5.63E-03	1.18E-02	4.46E-05	6.20E-02	4.1E-05	2.6E-06
65 STUD	377332.87	3756302.6	377332.87, 3756302.6	0.00367	1.36E-02	2.75E-03	7.98E-03	5.50E-03	4.11E-03	8.19E-03	6.98E-05	4.59E-02	3.0E-05	1.9E-06
66 STUD	376612.87	3756347.6	376612.87, 3756347.6	0.00011	2.06E-03	1.19E-03	1.12E-03	9.01E-04	5.58E-04	3.33E-04	2.25E-05	6.29E-03	4.2E-06	2.6E-07
67 STUD	376657.87	3756347.6	376657.87, 3756347.6	0.00013	2.57E-03	1.53E-03	1.44E-03	1.10E-03	6.72E-04	3.85E-04	2.30E-05	7.84E-03	5.2E-06	3.3E-07
68 STUD	376702.87	3756347.6	376702.87, 3756347.6	0.00015	3.30E-03	2.04E-03	1.89E-03	1.36E-03	8.24E-04	4.50E-04	2.35E-05	1.00E-02	6.6E-06	4.2E-07
69 STUD	376747.87	3756347.6	376747.87, 3756347.6	0.00018	4.39E-03	2.86E-03	2.59E-03	1.71E-03	1.03E-03	5.35E-04	2.40E-05	1.33E-02	8.8E-06	5.5E-07
70 STUD	376792.87	3756347.6	376792.87, 3756347.6	0.00022	6.13E-03	4.27E-03	3.76E-03	2.19E-03	1.34E-03	6.45E-04	2.46E-05	1.86E-02	1.2E-05	7.7E-07
71 STUD	376837.87	3756347.6	376837.87, 3756347.6	0.00027	9.22E-03	7.04E-03	5.89E-03	2.81E-03	1.79E-03	7.94E-04	2.52E-05	2.78E-02	1.8E-05	1.2E-06
72 STUD	376882.87	3756347.6	376882.87, 3756347.6	0.00034	1.60E-02	1.40E-02	1.04E-02	3.56E-03	2.50E-03	9.98E-04	2.58E-05	4.77E-02	3.2E-05	2.0E-06
73 STUD	376927.87	3756347.6	376927.87, 3756347.6	0.00045	4.75E-02	5.16E-02	2.12E-02	4.27E-03	3.73E-03	1.29E-03	2.64E-05	1.30E-01	8.6E-05	5.4E-06
74 STUD	377152.87	3756347.6	377152.87, 3756347.6	0.00435	6.68E-02	1.64E-02	2.74E-02	4.05E-03	4.79E-02	1.03E-02	3.29E-05	1.77E-01	1.2E-04	7.4E-06
75 STUD	377197.87	3756347.6	377197.87, 3756347.6	0.01132	5.95E-02	1.00E-02	1.93E-02	3.78E-03	3.83E-02	2.18E-02	3.59E-05	1.64E-01	1.1E-04	6.8E-06
76 STUD	377242.87	3756347.6	377242.87, 3756347.6	0.03135	5.38E-02	6.84E-03	1.42E-02	3.64E-03	2.12E-02	4.61E-02	4.09E-05	1.77E-01	1.2E-04	7.4E-06
77 STUD	377332.87	3756347.6	377332.87, 3756347.6	0.00956	2.09E-02	3.80E-03	8.21E-03	3.47E-03	7.08E-03	2.17E-02	7.47E-05	7.47E-02	4.9E-05	3.1E-06
78 STUD	376612.87	3756392.6	376612.87, 3756392.6	0.00012	2.05E-03	1.26E-03	1.08E-03	8.07E-04	5.86E-04	3.46E-04	3.45E-05	6.27E-03	4.2E-06	2.6E-07
79 STUD	376657.87	3756392.6	376657.87, 3756392.6	0.00014	2.55E-03	1.64E-03	1.35E-03	9.65E-04	7.10E-04	4.02E-04	3.51E-05	7.78E-03	5.1E-06	3.2E-07
80 STUD	376702.87	3756392.6	376702.87, 3756392.6	0.00016	3.25E-03	2.21E-03	1.74E-03	1.17E-03	8.77E-04	4.72E-04	3.58E-05	9.92E-03	6.6E-06	4.1E-07
81 STUD	376747.87	3756392.6	376747.87, 3756392.6	0.00019	4.30E-03	3.14E-03	2.31E-03	1.43E-03	1.11E-03	5.63E-04	3.65E-05	1.31E-02	8.7E-06	5.4E-07
82 STUD	376792.87	3756392.6	376792.87, 3756392.6	0.00023	5.97E-03	4.80E-03	3.17E-03	1.75E-03	1.46E-03	6.85E-04	3.71E-05	1.81E-02	1.2E-05	7.5E-07
83 STUD	376837.87	3756392.6	376837.87, 3756392.6	0.00029	8.93E-03	8.20E-03	4.53E-03	2.12E-03	1.98E-03	8.50E-04	3.77E-05	2.69E-02	1.8E-05	1.1E-06
84 STUD	376882.87	3756392.6	376882.87, 3756392.6	0.00037	1.53E-02	1.70E-02	6.71E-03	2.51E-03	2.86E-03	1.08E-03	3.85E-05	4.59E-02	3.0E-05	1.9E-06
85 STUD	376927.87	3756392.6	376927.87, 3756392.6	0.00048	3.63E-02	5.72E-02	9.58E-03	2.80E-03	4.45E-03	1.42E-03	3.91E-05	1.12E-01	7.4E-05	4.7E-06
86 STUD	377332.87	3756392.6	377332.87, 3756392.6	0.02203	3.22E-02	4.88E-03	6.66E-03	2.13E-03	1.09E-02	4.29E-02	8.57E-05	1.22E-01	8.1E-05	5.1E-06
87 STUD	376612.87	3756437.6	376612.87, 3756437.6	0.00012	2.00E-03	1.29E-03	9.95E-04	7.20E-04	6.04E-04	3.56E-04	6.55E-05	6.15E-03	4.1E-06	2.6E-07
88 STUD	376657.87	3756437.6	376657.87, 3756437.6	0.00014	2.47E-03	1.68E-03	1.22E-03	8.47E-04	7.34E-04	4.14E-04	6.66E-05	7.57E-03	5.0E-06	3.1E-07
89 STUD	376702.87	3756437.6	376702.87, 3756437.6	0.00016	3.13E-03	2.27E-03	1.53E-03	1.00E-03	9.10E-04	4.87E-04	6.77E-05	9.56E-03	6.3E-06	4.0E-07
90 STUD	376747.87	3756437.6	376747.87, 3756437.6	0.00019	4.09E-03	3.23E-03	1.96E-03	1.19E-03	1.16E-03	5.84E-04	6.86E-05	1.25E-02	8.3E-06	5.2E-07
91 STUD	376792.87	3756437.6	376792.87, 3756437.6	0.00024	5.60E-03	4.93E-03	2.55E-03	1.40E-03	1.53E-03	7.12E-04	6.95E-05	1.70E-02	1.1E-05	7.1E-07
92 STUD	376837.87	3756437.6	376837.87, 3756437.6	0.00029	8.25E-03	8.39E-03	3.37E-03	1.61E-03	2.09E-03	8.87E-04	7.07E-05	2.50E-02	1.7E-05	1.0E-06
93 STUD	376882.87	3756437.6	376882.87, 3756437.6	0.00037	1.40E-02	1.73E-02	4.42E-03	1.83E-03	3.05E-03	1.13E-03	7.20E-05	4.22E-02	2.8E-05	1.8E-06
94 STUD	376927.87	3756437.6	376927.87, 3756437.6	0.00049	3.89E-02	5.97E-02	5.47E-03	1.96E-03	4.83E-03	1.50E-03	7.32E-05	1.13E-01	7.5E-05	4.7E-06
95 STUD	377332.87	3756437.6	377332.87, 3756437.6	0.0197	3.38E-02	5.61E-03	4.46E-03	1.38E-03	1.29E-02	5.12E-02	1.19E-04	1.29E-01	8.5E-05	5.4E-06
96 STUD	376612.87	3756482.6	376612.87, 3756482.6	0.00012	1.92E-03	1.28E-03	8.96E-04	6.42E-04	6.11E-04	3.61E-04	2.18E-04	6.05E-03	4.0E-06	2.5E-07
97 STUD	376657.87	3756482.6	376657.87, 3756482.6	0.00014	2.34E-03	1.66E-03	1.08E-03	7.43E-04	7.41E-04	4.20E-04	2.23E-04	7.35E-03	4.9E-06	3.1E-07
98 STUD	376702.87	3756482.6	376702.87, 3756482.6	0.00016	2.93E-03	2.22E-03	1.32E-03	8.61E-04	9.18E-04	4.95E-04	2.28E-04	9.13E-03	6.0E-06	3.8E-07
99 STUD	376747.87	3756482.6	376747.87, 3756482.6	0.00019	3.77E-03	3.10E-03	1.63E-03	9.90E-04	1.16E-03	5.92E-04	2.33E-04	1.17E-02	7.7E-06	4.9E-07
100 STUD	376792.87	3756482.6	376792.87, 3756482.6	0.00024	5.04E-03	4.61E-03	2.03E-03	1.12E-03	1.52E-03	7.21E-04	2.38E-04	1.55E-02	1.0E-05	6.5E-07
101 STUD	376837.87	3756482.6	376837.87, 3756482.6	0.00029	7.16E-03	7.50E-03	2.51E-03	1.26E-03	2.08E-03	8.97E-04	2.44E-04	2.19E-02	1.5E-05	9.1E-07
102 STUD	376882.87	3756482.6	376882.87, 3756482.6	0.00037	1.14E-02	1.43E-02	3.03E-03	1.37E-03	2.99E-03	1.14E-03	2.50E-04	3.49E-02	2.3E-05	1.5E-06
103 STUD	376927.87	3756482.6	376927.87, 3756482.6	0.00048	2.58E-02	4.19E-02	3.50E-03	1.45E-03	4.66E-03	1.51E-03	2.56E-04	7.96E-02	5.3E-05	3.3E-06
104 STUD	377332.87	3756482.6	377332.87, 3756482.6	0.00789	3.04E-02	5.72E-03	2.73E-03	9.78E-04	1.23E-02	4.10E-02	3.45E-04	1.01E-01	6.7E-05	4.2E-06
105 RESI(N)	376228.42	3756524.75	376228.42, 3756524.75	4.8E-05	5.81E-04	3.12E-04	2.74E-04	2.31E-04	1.99E-04	1.44E-04	3.12E-04	2.10E-03	1.4E-06	8.7E-08
106 RESI(N)	376273.42	3756524.75	376273.42, 3756524.75	5.2E-05	6.43E-04	3.51E-04	3.03E-04	2.51E-04	2.19E-04	1.57E-04	3.15E-04	2.29E-03	1.5E-06	9.5E-08
107 RESI(N)	376318.42	3756524.75	376318.42, 3756524.75	5.7E-05	7.16E-04	3.98E-04	3.37E-04	2.75E-04	2.44E-04	1.71E-04	3.19E-04	2.52E-03	1.7E-06	1.0E-07
108 RESI(N)	376363.42	3756524.75	376363.42, 3756524.75	6.3E-05	8.04E-04	4.56E-04	3.76E-04	3.03E-04	2.73E-04	1.88E-04	4.12E-04	2.88E-03	1.9E-06	1.2E-07
109 RESI(N)	376408.42	3756524.75	376408.42, 3756524.75	6.9E-05	9.09E-04	5.28E-04	4.24E-04	3.35E-04	3.08E-04	2.08E-04	4.03E-04	3.18E-03	2.1E-06	1.3E-07
110 RESI(N)	376453.42	3756524.75	376453.42, 3756524.75	7.7E-05	1.04E-03	6.19E-04	4.80E-04	3.74E-04	3.50E-04	2.32E-04	3.97E-04	3.57E-03	2.4E-06	1.5E-07
111 RESI(N)	376498.42	3756524.75	376498.42, 3756524.75	8.6E-05	1.20E-03	7.36E-04	5.48E-04	4.19E-04	4.02E-04	2.60E-04	3.89E-04	4.04E-03	2.7E-06	1.7E-07
112 RESI(N)	376543.42	3756524.75	376543.42, 3756524.75	9.7E-05	1.39E-03	8.89E-04	6.33E-04	4.74E-04	4.68E-04	2.94E-04	3.80E-04	4.63E-03	3.1E-06	1.9E-07
113 RESI(N)	376588.42	3756524.75	376588.42, 3756524.75	0.00011	1.65E-03	1.09E-03	7.38E-04	5.38E-04	5.51E-04	3.35E-04	3.74E-04	5.39E-03	3.6E-06	2.2E-07
114 RESI(N)	376633.42	3756524.75	376633.42, 3756524.75	0.00013	1.97E-03	1.38E-03	8.69E-04	6.11E-04	6.59E-04	3.87E-04	3.62E-04	6.36E-03	4.2E-06	2.6E-07
115 RESI(N)	376678.42	3756524.75	376678.42, 3756524.75	0.00015	2.40E-03	1.78E-03	1.03E-03	6.91E-04	8.02E-04	4.51E-04	3.51E-04	7.65E-03	5.1E-06	3.2E-07
116 RESI(N)	376723.42	3756524.75	376723.42, 3756524.75	0.00017	2.98E-03	2.37E-03	1.23E-03	7.79E-04	9.95E-04	5.33E-04	3.45E-04	9.40E-03	6.2E-06	3.9E-07
117 RESI(N)	376768.42	3756524.75	376768.42, 3756524.75	0.00021	3.79E-03	3.28E-03	1.48E-03	8.68E-04	1.27E-03	6.40E-04	3.40E-04	1.19E-02	7.8E-06	4.9E-07
118 RESI(N)	376813.42	3756524.75	376813.42, 3756524.75	0.00025	5.00E-03	4.79E-03	1.76E-03	9.59E-04	1.66E-03	7.83E-04	3.40E-04	1.55E-02	1.0E-05	6.5E-07
119 RESI(N)	376858.42	3756524.75	376858.42, 3756524.75	0.00031	6.94E-03	7.50E-03	2.07E-03	1.04E-03	2.26E-03	9.77E-04	3.39E-04	2.14E-02	1.4E-05	8.9E-07
120 RESI(N)	376903.42	3756524.75	376903.42, 3756524.75	0.00039	1.04E-02	1.30E-02	2.34E-03	1.10E-03	3.24E-03	1.25E-03	3.32E-04	3.20E-02	2.1E-05	1.3E-06
121 RESI(N)	376948.42	3756524.75	376948.42, 3756524.75	0.0005	1.66E-02	2.41E-02	2.52E-03	1.13E-03	4.97E-03	1.65E-03	3.26E-04	5.18E-02	3.4E-05	2.2E-06
122 RESI(N)	376993.42	3756524.75	376993.42, 3756524.75	0.00066	2.26E-02	3.27E-02	2.60E-03	1.13E-03	8.37E-03	2.27E-03	3.21E-04	7.06E-02	4.7E-05	2.9E-06
123 RESI(N)	377038.42	3756524.75	377038.42, 3756524.75	0.00091	2.63E-02	3.07E-02	2.53E-03	1.10E-03	1.53E-02	3.27E-03	3.16E-04	8.05E-02	5.3E-05	3.3E-06
124 RESI(N)	377083.42	3756524.75	377083.42, 3756524.75	0.00129	2.88E-02	2.27E-02	2.40E-03	1.06E-03	2.39E-02	5.04E-03	3.12E-04	8.56E-02	5.7E-05	3.6E-06
125 RESI(N)	377128.42	3756524.75	377128.42, 3756524.75	0.00186	3.01E-02	1.61E-02	2.21E-03	1.00E-03	2.88E-02	8.45E-03	3.06E-04	8.88E-02	5.9E-05	3.7E-06
126 RESI(N)	377173.42	3756524.75	377173.42, 3756524.75	0.00266	3.08E-02	1.20E-02	2.04E-03	9.46E-04	2.83E-02	1.56E-02	3.04E-04	9.26E-02	6.1E-05	3.8E-06
127 RESI(N)	377218.42	3756524.75	377218.42, 3756524.75	0.00338	2.99E-02	9.22E-03	1.88E-03	8.80E-04	2.18E-02	2.61E-02	3.01E-04	9.34E-02	6.2E-05	3.9E-06
128 RESI(N)	377263.42	3756524.75	377263.42, 3756524.75	0.00355	2.72E-02	7.30E-03	1.80E-03	8.23E-04	1.57E-02	3.08E-02	3.02E-04	8.75E-02	5.8E-05	3.6E-06
129 RESI(N)	377308.42	3756524.75	377308.42, 3756524.75	0.00326	2.17E-02	5.86E-03	1.76E-03	7.76E-04	1.15E-02	2.51E-02	3.06E-04	7.02E-02	4.6E-05	2.9E-06
130 RESI(N)	377353.42	3756524.75	377353.42, 3756524.75	0.0031	1.66E-02	4.77E-03	1.76E-03	7.41E-04	8.70E-03	1.81E-02	3.28E-04	5.41E-02	3.6E-05	2.3E-06
131 RESI(N)	376228.42	3756569.75	376228.42, 3756569.75	4.8E-05	5.70E-04	3.09E-04	2.62E-04	2.18E-04	1.99E-04	1.45E-04	8.92E-05	1.84E-03	1.2E-06	7.7E-08
132 RESI(N)	376273.42	3756569.75	376273.42, 3756569.75	5.2E-05	6.29E-04	3.47E-04	2.88E-04	2.36E-04	2.19E-04	1.57E-04	9.65E-05	2.02E-03	1.3E-06	8.4E-08
133 RESI(N)	376318.42	3756569.75	376318.42, 3756569.75	5.7E-05	6.98E-04	3.92E-04	3.18E-04	2.58E-04	2.43E-04	1.72E-04	1.00E-04	2.24E-03	1.5E-06	9.3E-08
134 RESI(N)	376363.42	3756569.75	376363.42, 3756569.75	6.3E-05	7.80E-04	4.48E-04	3.53E-04	2.82E-04	2.71E-04	1.88E-04	1.03E-04	2.49E-03	1.6E-06	1.0E-07
135 RESI(N)	376408.42	3756569.75	376408.42, 3756569.75	6.9E-05	8.78E-04	5.16E-04	3.94E-04	3.11E-04	3.05E-04	2.08E-04	1.06E-04	2.79E-03	1.8E-06	1.2E-07
136 RESI(N)	376453.42	3756569.75	376453.42, 3756569.75	7.6E-05	9.96E-04	6.01E-04	4.43E-04	3.46E-04	3.46E-04	2.31E-04	1.07E-04	3.15E-03	2.1E-06	1.3E-07
137 RESI(N)	376498.42	3756569.75	376498.42, 3756569.75	8.5E-05	1.14E-03	7.09E-04	5.02E-04	3.85E-04	3.96E-04	2.59E-04	1.08E-04	3.58E-03	2.4E-06	1.5E-07
138 RESI(N)	376543.42	3756569.75	376543.42, 3756569.75	9.6E-05	1.32E-03	8.48E-04	5.74E-04	4.32E-04	4.59E-04	2.92E-04	1.08E-04	4.13E-03	2.7E-06	1.7E-07
139 RESI(N)	376588.42	3756569.75	376588.42, 3756569.75	0.00011	1.54E-03	1.03E-03	6.62E-04	4.85E-04	5.37E-04	3.32E-04	1.08E-04	4.80E-03	3.2E-06	2.0E-07
140 RESI(N)	376633.42	3756569.75	376633.42, 3756569.75	0.00012	1.82E-03	1.27E-03	7.67E-04	5.39E-04	6.37E-04	3.81E-04	1.05E-04	5.64E-03	3.7E-06	2.3E-07
141 RESI(N)	376678.42	3756569.75	376678.42, 3756569.75	0.00014	2.17E-03	1.61E-03	8.89E-04	5.96E-04	7.68E-04	4.43E-04	1.03E-04	6.71E-03	4.4E-06	2.8E-07
142 RESI(N)	376723.42	3756569.75	376723.42, 3756569.75	0.00017	2.62E-03	2.07E-03	1.03E-03	6.57E-04	9.40E-04	5.20E-04	1.03E-04	8.11E-03	5.4E-06	3.4E-07
143 RESI(N)	376768.42	3756569.75	376768.42, 3756569.75	0.0002	3.25E-03	2.75E-03	1.21E-03	7.22E-04	1.18E-03	6.20E-04	1.04E-04	1.00E-02	6.6E-06	4.2E-07
144 RESI(N)	376813.42	3756569.75	376813.42, 3756569.75	0.00024	4.09E-03	3.73E-03	1.38E-03	7.81E-04	1.51E-03	7.50E-04	1.05E-04	1.26E-02	8.3E-06	5.2E-07
145 RESI(N)	376858.42	3756569.75	376858.42, 3756569.75	0.00029	5.25E-03	5.19E-03	1.56E-03	8.31E-04	1.98E-03	9.24E-04	1.05E-04	1.61E-02	1.1E-05	6.7E-07
146 RESI(N)	376903.42	3756569.75	376903.42, 3756569.75	0.00035	6.81E-03	7.20E-03	1.70E-03	8.64E-04	2.69E-03	1.16E-03	1.05E-04	2.09E-02	1.4E-05	8.7E-07
147 RESI(N)	376948.42	3756569.75	376948.42, 3756569.75	0.00044	8.60E-03	9.30E-03	1.78E-03	8.76E-04	3.75E-03	1.50E-03	1.06E-04	2.64E-02	1.7E-05	1.1E-06
148 RESI(N)	376993.42	3756569.75	376993.42, 3756569.75	0.00057	1.02E-02	1.03E-02	1.80E-03	8.70E-04	5.32E-03	1.99E-03	1.06E-04	3.11E-02	2.1E-05	1.3E-06
149 RESI(N)	377038.42	3756569.75	377038.42, 3756569.75	0.00074	1.13E-02	9.86E-03	1.75E-03	8.45E-04	7.25E-03	2.71E-03	1.05E-04	3.46E-02	2.3E-05	1.4E-06
150 RESI(N)	377083.42	3756569.75	377083.42, 3756569.75	0.00096	1.24E-02	9.10E-03	1.67E-03	8.16E-04	8.87E-03	3.81E-03	1.05E-04	3.77E-02	2.5E-05	1.6E-06
151 RESI(N)	377128.42	3756569.75	377128.42, 3756569.75	0.00124	1.31E-02	8.29E-03	1.56E-03	7.81E-04	9.64E-03	5.44E-03	1.06E-04	4.02E-02	2.7E-05	1.7E-06
152 RESI(N)	377173.42	3756569.75	377173.42, 3756569.75	0.00154	1.35E-02	7.34E-03	1.45E-03	7.43E-04	9.58E-03	7.58E-03	1.08E-04	4.18E-02	2.8E-05	1.7E-06
153 RESI(N)	377218.42	3756569.75	377218.42, 3756569.75	0.00174	1.33E-02	6.34E-03	1.34E-03	6.99E-04	8.82E-03	9.27E-03	1.10E-04	4.16E-02	2.8E-05	1.7E-06
154 RESI(N)	377263.42	3756569.75	377263.42, 3756569.75	0.00175	1.24E-02	5.45E-03	1.26E-03	6.56E-04	8.01E-03	9.50E-03	1.14E-04	3.92E-02	2.6E-05	1.6E-06
155 RESI(N)	377308.42	3756569.75	377308.42, 3756569.75	0.00162	1.12E-02	4.68E-03	1.21E-03	6.19E-04	7.07E-03	8.89E-03	1.24E-04	3.54E-02	2.3E-05	1.5E-06
156 RESI(N)	377353.42	3756569.75	377353.42, 3756569.75	0.00151	1.00E-02	4.01E-03	1.19E-03	5.88E-04	6.06E-03	8.25E-03	1.59E-04	3.18E-02	2.1E-05	1.3E-06
157 RESI(N)	376228.42	3756614.75	376228.42, 3756614.75	4.8E-05	5.55E-04	3.03E-04	2.49E-04	2.06E-04	1.97E-04	1.44E-04	3.85E-05	1.74E-03	1.2E-06	7.2E-08
158 RESI(N)	376273.42	3756614.75	376273.42, 3756614.75	5.2E-05	6.10E-04	3.39E-04	2.72E-04	2.23E-04	2.17E-04	1.57E-04	4.30E-05	1.91E-03	1.3E-06	8.0E-08
159 RESI(N)	376318.42	3756614.75	376318.42, 3756614.75	5.7E-05	6.75E-04	3.82E-04	2.99E-04	2.42E-04	2.40E-04	1.71E-04	4.60E-05	2.11E-03	1.4E-06	8.8E-08
160 RESI(N)	376363.42	3756614.75	376363.42, 3756614.75	6.2E-05	7.50E-04	4.33E-04	3.29E-04	2.64E-04	2.67E-04	1.87E-04	4.86E-05	2.34E-03	1.5E-06	9.7E-08
161 RESI(N)	376408.42	3756614.75	376408.42, 3756614.75	6.8E-05	8.40E-04	4.96E-04	3.65E-04	2.90E-04	2.99E-04	2.06E-04	5.08E-05	2.62E-03	1.7E-06	1.1E-07
162 RESI(N)	376453.42	3756614.75	376453.42, 3756614.75	7.5E-05	9.47E-04	5.73E-04	4.08E-04	3.20E-04	3.38E-04	2.28E-04	5.28E-05	2.94E-03	1.9E-06	1.2E-07
163 RESI(N)	376498.42	3756614.75	376498.42, 3756614.75	8.3E-05	1.08E-03	6.70E-04	4.60E-04	3.55E-04	3.85E-04	2.55E-04	5.44E-05	3.34E-03	2.2E-06	1.4E-07
164 RESI(N)	376543.42	3756614.75	376543.42, 3756614.75	9.3E-05	1.23E-03	7.92E-04	5.22E-04	3.93E-04	4.43E-04	2.86E-04	5.56E-05	3.82E-03	2.5E-06	1.6E-07
165 RESI(N)	376588.42	3756614.75	376588.42, 3756614.75	0.00011	1.42E-03	9.49E-04	5.95E-04	4.36E-04	5.14E-04	3.24E-04	5.62E-05	4.40E-03	2.9E-06	1.8E-07
166 RESI(N)	376633.42	3756614.75	376633.42, 3756614.75	0.00012	1.65E-03	1.15E-03	6.80E-04	4.77E-04	6.04E-04	3.70E-04	5.56E-05	5.11E-03	3.4E-06	2.1E-07
167 RESI(N)	376678.42	3756614.75	376678.42, 3756614.75	0.00014	1.94E-03	1.42E-03	7.72E-04	5.19E-04	7.19E-04	4.27E-04	5.54E-05	5.98E-03	4.0E-06	2.5E-07
168 RESI(N)	376723.42	3756614.75	376723.42, 3756614.75	0.00016	2.29E-03	1.76E-03	8.77E-04	5.63E-04	8.67E-04	4.98E-04	5.57E-05	7.07E-03	4.7E-06	2.9E-07
169 RESI(N)	376768.42	3756614.75	376768.42, 3756614.75	0.00018	2.75E-03	2.23E-03	9.93E-04	6.07E-04	1.06E-03	5.87E-04	5.66E-05	8.47E-03	5.6E-06	3.5E-07
170 RESI(N)	376813.42	3756614.75	376813.42, 3756614.75	0.00022	3.33E-03	2.84E-03	1.11E-03	6.48E-04	1.33E-03	7.02E-04	5.74E-05	1.02E-02	6.8E-06	4.3E-07
171 RESI(N)	376858.42	3756614.75	376858.42, 3756614.75	0.00026	4.00E-03	3.57E-03	1.21E-03	6.76E-04	1.67E-03	8.51E-04	5.76E-05	1.23E-02	8.1E-06	5.1E-07
172 RESI(N)	376903.42	3756614.75	376903.42, 3756614.75	0.00031	4.78E-03	4.37E-03	1.28E-03	6.94E-04	2.15E-03	1.05E-03	5.82E-05	1.47E-02	9.7E-06	6.1E-07
173 RESI(N)	376948.42	3756614.75	376948.42, 3756614.75	0.00038	5.55E-03	4.97E-03	1.32E-03	6.98E-04	2.76E-03	1.31E-03	5.87E-05	1.71E-02	1.1E-05	7.1E-07
174 RESI(N)	376993.42	3756614.75	376993.42, 3756614.75	0.00047	6.20E-03	5.12E-03	1.32E-03	6.90E-04	3.49E-03	1.67E-03	5.92E-05	1.90E-02	1.3E-05	7.9E-07
175 RESI(N)	377038.42	3756614.75	377038.42, 3756614.75	0.00058	6.65E-03	4.84E-03	1.28E-03	6.71E-04	4.20E-03	2.15E-03	5.96E-05	2.04E-02	1.4E-05	8.5E-07
176 RESI(N)	377083.42	3756614.75	377083.42, 3756614.75	0.00071	7.01E-03	4.52E-03	1.23E-03	6.51E-04	4.68E-03	2.78E-03	6.06E-05	2.16E-02	1.4E-05	9.0E-07
177 RESI(N)	377128.42	3756614.75	377128.42, 3756614.75	0.00085	7.26E-03	4.33E-03	1.16E-03	6.26E-04	4.79E-03	3.53E-03	6.18E-05	2.26E-02	1.5E-05	9.4E-07
178 RESI(N)	377173.42	3756614.75	377173.42, 3756614.75	0.00098	7.37E-03	4.18E-03	1.09E-03	5.99E-04	4.63E-03	4.26E-03	6.36E-05	2.32E-02	1.5E-05	9.6E-07
179 RESI(N)	377218.42	3756614.75	377218.42, 3756614.75	0.00104	7.28E-03	3.98E-03	1.01E-03	5.67E-04	4.37E-03	4.68E-03	6.65E-05	2.30E-02	1.5E-05	9.6E-07
180 RESI(N)	377263.42	3756614.75	377263.42, 3756614.75	0.00103	7.02E-03	3.71E-03	9.47E-04	5.37E-04	4.20E-03	4.64E-03	7.19E-05	2.22E-02	1.5E-05	9.2E-07
181 RESI(N)	377308.42	3756614.75	377308.42, 3756614.75	0.00097	6.66E-03	3.42E-03	9.01E-04	5.09E-04	4.06E-03	4.36E-03	8.39E-05	2.10E-02	1.4E-05	8.7E-07
182 RESI(N)	377353.42	3756614.75	377353.42, 3756614.75	0.0009	6.25E-03	3.10E-03	8.67E-04	4.83E-04	3.84E-03	4.12E-03	1.22E-04	1.97E-02	1.3E-05	8.2E-07
183 RESI(N)	376228.42	3756659.75	376228.42, 3756659.75	4.7E-05	5.38E-04	2.95E-04	2.35E-04	1.95E-04	1.94E-04	1.43E-04	2.24E-05	1.67E-03	1.1E-06	6.9E-08
184 RESI(N)	376273.42	3756659.75	376273.42, 3756659.75	5.1E-05	5.89E-04	3.28E-04	2.56E-04	2.10E-04	2.13E-04	1.55E-04	2.46E-05	1.83E-03	1.2E-06	7.6E-08
185 RESI(N)	376318.42	3756659.75	376318.42, 3756659.75	5.6E-05	6.48E-04	3.68E-04	2.80E-04	2.28E-04	2.35E-04	1.69E-04	2.67E-05	2.01E-03	1.3E-06	8.4E-08
186 RESI(N)	376363.42	3756659.75	376363.42, 3756659.75	6.1E-05	7.17E-04	4.15E-04	3.07E-04	2.48E-04	2.60E-04	1.84E-04	2.85E-05	2.22E-03	1.5E-06	9.2E-08
187 RESI(N)	376408.42	3756659.75	376408.42, 3756659.75	6.6E-05	7.98E-04	4.71E-04	3.39E-04	2.71E-04	2.90E-04	2.02E-04	3.03E-05	2.47E-03	1.6E-06	1.0E-07
188 RESI(N)	376453.42	3756659.75	376453.42, 3756659.75	7.3E-05	8.93E-04	5.40E-04	3.77E-04	2.97E-04	3.26E-04	2.23E-04	3.18E-05	2.76E-03	1.8E-06	1.1E-07
189 RESI(N)	376498.42	3756659.75	376498.42, 3756659.75	8.1E-05	1.01E-03	6.25E-04	4.22E-04	3.27E-04	3.69E-04	2.48E-04	3.34E-05	3.11E-03	2.1E-06	1.3E-07
190 RESI(N)	376543.42	3756659.75	376543.42, 3756659.75	9E-05	1.14E-03	7.30E-04	4.75E-04	3.58E-04	4.21E-04	2.78E-04	3.47E-05	3.53E-03	2.3E-06	1.5E-07
191 RESI(N)	376588.42	3756659.75	376588.42, 3756659.75	0.0001	1.30E-03	8.60E-04	5.36E-04	3.91E-04	4.85E-04	3.13E-04	3.52E-05	4.02E-03	2.7E-06	1.7E-07
192 RESI(N)	376633.42	3756659.75	376633.42, 3756659.75	0.00011	1.49E-03	1.02E-03	6.01E-04	4.22E-04	5.64E-04	3.55E-04	3.55E-05	4.61E-03	3.0E-06	1.9E-07
193 RESI(N)	376678.42	3756659.75	376678.42, 3756659.75	0.00013	1.72E-03	1.23E-03	6.71E-04	4.53E-04	6.62E-04	4.06E-04	3.57E-05	5.30E-03	3.5E-06	2.2E-07
194 RESI(N)	376723.42	3756659.75	376723.42, 3756659.75	0.00015	1.99E-03	1.48E-03	7.46E-04	4.85E-04	7.85E-04	4.69E-04	3.63E-05	6.14E-03	4.1E-06	2.6E-07
195 RESI(N)	376768.42	3756659.75	376768.42, 3756659.75	0.00017	2.32E-03	1.79E-03	8.26E-04	5.17E-04	9.43E-04	5.47E-04	3.71E-05	7.15E-03	4.7E-06	3.0E-07
196 RESI(N)	376813.42	3756659.75	376813.42, 3756659.75	0.0002	2.71E-03	2.17E-03	9.02E-04	5.45E-04	1.14E-03	6.45E-04	3.79E-05	8.35E-03	5.5E-06	3.5E-07
197 RESI(N)	376858.42	3756659.75	376858.42, 3756659.75	0.00023	3.10E-03	2.53E-03	9.55E-04	5.59E-04	1.39E-03	7.68E-04	3.80E-05	9.57E-03	6.3E-06	4.0E-07
198 RESI(N)	376903.42	3756659.75	376903.42, 3756659.75	0.00028	3.54E-03	2.88E-03	9.99E-04	5.70E-04	1.69E-03	9.26E-04	3.87E-05	1.09E-02	7.2E-06	4.5E-07
199 RESI(N)	376948.42	3756659.75	376948.42, 3756659.75	0.00033	3.94E-03	3.08E-03	1.01E-03	5.69E-04	2.04E-03	1.13E-03	3.93E-05	1.21E-02	8.0E-06	5.0E-07
200 RESI(N)	376993.42	3756659.75	376993.42, 3756659.75	0.00039	4.25E-03	3.09E-03	1.01E-03	5.60E-04	2.41E-03	1.38E-03	4.00E-05	1.31E-02	8.7E-06	5.5E-07
201 RESI(N)	377038.42	3756659.75	377038.42, 3756659.75	0.00046	4.44E-03	2.91E-03	9.78E-04	5.45E-04	2.70E-03	1.68E-03	4.07E-05	1.38E-02	9.1E-06	5.7E-07
202 RESI(N)	377083.42	3756659.75	377083.42, 3756659.75	0.00054	4.58E-03	2.72E-03	9.43E-04	5.31E-04	2.87E-03	2.04E-03	4.19E-05	1.43E-02	9.4E-06	5.9E-07
203 RESI(N)	377128.42	3756659.75	377128.42, 3756659.75	0.00061	4.63E-03	2.58E-03	8.99E-04	5.14E-04	2.87E-03	2.40E-03	4.33E-05	1.46E-02	9.6E-06	6.1E-07
204 RESI(N)	377173.42	3756659.75	377173.42, 3756659.75	0.00066	4.62E-03	2.52E-03	8.49E-04	4.94E-04	2.75E-03	2.69E-03	4.54E-05	1.46E-02	9.7E-06	6.1E-07
205 RESI(N)	377218.42	3756659.75	377218.42, 3756659.75	0.00069	4.55E-03	2.48E-03	7.97E-04	4.72E-04	2.60E-03	2.82E-03	4.87E-05	1.45E-02	9.6E-06	6.0E-07
206 RESI(N)	377263.42	3756659.75	377263.42, 3756659.75	0.00068	4.43E-03	2.44E-03	7.49E-04	4.49E-04	2.49E-03	2.76E-03	5.46E-05	1.41E-02	9.3E-06	5.8E-07
207 RESI(N)	377308.42	3756659.75	377308.42, 3756659.75	0.00064	4.29E-03	2.37E-03	7.08E-04	4.27E-04	2.44E-03	2.61E-03	6.75E-05	1.36E-02	9.0E-06	5.6E-07
208 RESI(N)	377353.42	3756659.75	377353.42, 3756659.75	0.0006	4.12E-03	2.26E-03	6.74E-04	4.05E-04	2.39E-03	2.44E-03	1.07E-04	1.30E-02	8.6E-06	5.4E-07
209 RESI(N)	376228.42	3756704.75	376228.42, 3756704.75	4.7E-05	5.19E-04	2.85E-04	2.22E-04	1.85E-04	1.90E-04	1.41E-04	1.55E-05	1.60E-03	1.1E-06	6.7E-08
210 RESI(N)	376273.42	3756704.75	376273.42, 3756704.75	5E-05	5.66E-04	3.15E-04	2.41E-04	1.99E-04	2.07E-04	1.52E-04	1.68E-05	1.75E-03	1.2E-06	7.3E-08
211 RESI(N)	376318.42	3756704.75	376318.42, 3756704.75	5.4E-05	6.20E-04	3.51E-04	2.62E-04	2.15E-04	2.28E-04	1.65E-04	1.80E-05	1.91E-03	1.3E-06	8.0E-08
212 RESI(N)	376363.42	3756704.75	376363.42, 3756704.75	5.9E-05	6.82E-04	3.93E-04	2.87E-04	2.33E-04	2.51E-04	1.80E-04	1.90E-05	2.10E-03	1.4E-06	8.8E-08
213 RESI(N)	376408.42	3756704.75	376408.42, 3756704.75	6.4E-05	7.54E-04	4.43E-04	3.16E-04	2.54E-04	2.79E-04	1.97E-04	2.03E-05	2.33E-03	1.5E-06	9.7E-08
214 RESI(N)	376453.42	3756704.75	376453.42, 3756704.75	7E-05	8.37E-04	5.04E-04	3.49E-04	2.76E-04	3.12E-04	2.17E-04	2.15E-05	2.59E-03	1.7E-06	1.1E-07
215 RESI(N)	376498.42	3756704.75	376498.42, 3756704.75	7.8E-05	9.35E-04	5.76E-04	3.88E-04	3.00E-04	3.50E-04	2.40E-04	2.26E-05	2.89E-03	1.9E-06	1.2E-07
216 RESI(N)	376543.42	3756704.75	376543.42, 3756704.75	8.6E-05	1.05E-03	6.65E-04	4.32E-04	3.26E-04	3.97E-04	2.67E-04	2.36E-05	3.25E-03	2.1E-06	1.3E-07
217 RESI(N)	376588.42	3756704.75	376588.42, 3756704.75	9.6E-05	1.18E-03	7.72E-04	4.81E-04	3.51E-04	4.52E-04	2.98E-04	2.44E-05	3.66E-03	2.4E-06	1.5E-07
218 RESI(N)	376633.42	3756704.75	376633.42, 3756704.75	0.00011	1.34E-03	9.01E-04	5.33E-04	3.75E-04	5.20E-04	3.36E-04	2.49E-05	4.14E-03	2.7E-06	1.7E-07
219 RESI(N)	376678.42	3756704.75	376678.42, 3756704.75	0.00012	1.52E-03	1.05E-03	5.85E-04	3.98E-04	6.03E-04	3.82E-04	2.54E-05	4.69E-03	3.1E-06	1.9E-07
220 RESI(N)	376723.42	3756704.75	376723.42, 3756704.75	0.00014	1.73E-03	1.24E-03	6.39E-04	4.22E-04	7.03E-04	4.37E-04	2.60E-05	5.33E-03	3.5E-06	2.2E-07
221 RESI(N)	376768.42	3756704.75	376768.42, 3756704.75	0.00016	1.96E-03	1.44E-03	6.93E-04	4.45E-04	8.27E-04	5.04E-04	2.67E-05	6.06E-03	4.0E-06	2.5E-07
222 RESI(N)	376813.42	3756704.75	376813.42, 3756704.75	0.00018	2.23E-03	1.67E-03	7.45E-04	4.65E-04	9.77E-04	5.86E-04	2.74E-05	6.88E-03	4.6E-06	2.9E-07
223 RESI(N)	376858.42	3756704.75	376858.42, 3756704.75	0.00021	2.45E-03	1.84E-03	7.69E-04	4.68E-04	1.14E-03	6.83E-04	2.74E-05	7.58E-03	5.0E-06	3.2E-07

Notes:

1 Inhalation Absorption Factor, OEHHA 2015, p 5-24

2 Exposure Frequency (days/year), OEHHA 2015, p 5-24, 350/365 days in a year for a resident, and OEHHA 2015, p 5-28, 250/365 days, 5 days/week, 50 weeks/year

3 µg to mg conversions, liters to cubic meters conversion, OEHHA 2015, Equation5.4.1.1, page 5-24

4 Cancer Potency Factor for DPM, OEHHA 2015, Table 7.1, page 7-5

5 Averaging Time, OEHHA 2015, Equation 8.2.4 A, page 8-7

6 Daily Breathing Rate normalized to Body Weight, OEHHA 2015, Table 5.7, page 5-25 (95 %ile for 3rd-2yrs, 80th for other age groups)

7 Age Sensitivity Factor, OEHHA 2015, Table 8.3, page 8-5

8 Exposure Duration, OEHHA 2015, Equation 8.2.4 A, page 8-7

9 Fraction of Time at Home, OEHHA 2015, Table 8.4, page 8-5

10 Worker Adjustment Factor, OEHHA 2015, Equation 5.4.1.2 B, page 5-29

WORKER RISK (MITIGATED)

Worker Risk (Mitigated) **Construction**

Residential DOSEair (Cair*(BR/BW)*A*EF*10^{-6}) **Residential Risk = DOSEair * CPF * ASF * ED/AT * FAH**

A	1	Inhalation absorption factor[1]	CPF	1.1	Cancer Potency Factor for DPM[4]
EF	0.68	Exposure frequency (350/year)[2]	AT	70	Averaging Time[5]
WAF	4.2	Worker Adjustment Factor[10]			
10^{-6}	1.0E-06	Micrograms to milligrams conversions, liters to cubic meters conversion[3]			

Discrete Receptor ID					Construction									Worker Dose	Worker Risk
		X	Y	X, Y	Demo	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Total Concentration	Construction	Construction
1	STUD	376612.87	3756122.6	376612.87, 3756122.6	4.65E-05	2.03E-04	1.42E-04	1.84E-04	2.27E-04	9.10E-05	6.17E-05	8.03E-06	9.62E-04	6.4E-07	4.0E-08
2	STUD	376657.87	3756122.6	376657.87, 3756122.6	5.21E-05	2.47E-04	1.65E-04	2.26E-04	2.91E-04	1.04E-04	6.89E-05	8.32E-06	1.16E-03	7.7E-07	4.8E-08
3	STUD	376702.87	3756122.6	376702.87, 3756122.6	5.88E-05	3.08E-04	1.95E-04	2.85E-04	3.87E-04	1.19E-04	7.74E-05	8.63E-06	1.44E-03	9.5E-07	6.0E-08
4	STUD	376747.87	3756122.6	376747.87, 3756122.6	6.69E-05	3.96E-04	2.30E-04	3.68E-04	5.39E-04	1.37E-04	8.76E-05	8.98E-06	1.83E-03	1.2E-06	7.6E-08
5	STUD	376792.87	3756122.6	376792.87, 3756122.6	7.66E-05	5.33E-04	2.71E-04	4.90E-04	8.05E-04	1.59E-04	9.97E-05	9.36E-06	2.44E-03	1.6E-06	1.0E-07
6	STUD	376837.87	3756122.6	376837.87, 3756122.6	8.85E-05	7.71E-04	3.16E-04	6.70E-04	1.35E-03	1.86E-04	1.14E-04	9.80E-06	3.50E-03	2.3E-06	1.5E-07
7	STUD	376882.87	3756122.6	376882.87, 3756122.6	1.03E-04	1.29E-03	3.62E-04	9.32E-04	2.80E-03	2.16E-04	1.32E-04	1.03E-05	5.85E-03	3.9E-06	2.4E-07
8	STUD	376927.87	3756122.6	376927.87, 3756122.6	1.21E-04	3.16E-03	4.00E-04	1.27E-03	1.06E-02	2.51E-04	1.53E-04	1.09E-05	1.59E-02	1.1E-05	6.6E-07
9	STUD	377152.87	3756122.6	377152.87, 3756122.6	2.58E-04	3.56E-03	3.25E-04	1.14E-03	8.47E-03	3.62E-04	2.99E-04	1.78E-05	1.44E-02	9.6E-06	6.0E-07
10	STUD	377197.87	3756122.6	377197.87, 3756122.6	2.80E-04	1.81E-03	2.80E-04	8.32E-04	3.78E-03	3.46E-04	3.20E-04	2.12E-05	7.66E-03	5.1E-06	3.2E-07
11	STUD	377242.87	3756122.6	377242.87, 3756122.6	2.90E-04	1.19E-03	2.40E-04	6.14E-04	2.25E-03	3.18E-04	3.29E-04	2.69E-05	5.26E-03	3.5E-06	2.2E-07
12	STUD	377287.87	3756122.6	377287.87, 3756122.6	2.86E-04	8.79E-04	2.05E-04	4.71E-04	1.51E-03	2.84E-04	3.24E-04	3.76E-05	4.00E-03	2.6E-06	1.7E-07
13	STUD	377332.87	3756122.6	377332.87, 3756122.6	2.69E-04	6.83E-04	1.78E-04	3.75E-04	1.09E-03	2.48E-04	3.06E-04	6.44E-05	3.21E-03	2.1E-06	1.3E-07
14	STUD	376612.87	3756167.6	376612.87, 3756167.6	4.97E-05	2.21E-04	1.62E-04	2.04E-04	2.40E-04	1.00E-04	6.62E-05	9.17E-06	1.05E-03	7.0E-07	4.4E-08
15	STUD	376657.87	3756167.6	376657.87, 3756167.6	5.62E-05	2.72E-04	1.93E-04	2.56E-04	3.09E-04	1.15E-04	7.45E-05	9.48E-06	1.29E-03	8.5E-07	5.3E-08
16	STUD	376702.87	3756167.6	376702.87, 3756167.6	6.40E-05	3.44E-04	2.32E-04	3.31E-04	4.15E-04	1.34E-04	8.45E-05	9.80E-06	1.61E-03	1.1E-06	6.7E-08
17	STUD	376747.87	3756167.6	376747.87, 3756167.6	7.35E-05	4.51E-04	2.83E-04	4.43E-04	5.84E-04	1.57E-04	9.66E-05	1.02E-05	2.10E-03	1.4E-06	8.7E-08
18	STUD	376792.87	3756167.6	376792.87, 3756167.6	8.53E-05	6.22E-04	3.46E-04	6.21E-04	8.85E-04	1.86E-04	1.11E-04	1.05E-05	2.87E-03	1.9E-06	1.2E-07
19	STUD	376837.87	3756167.6	376837.87, 3756167.6	9.98E-05	9.32E-04	4.22E-04	9.24E-04	1.52E-03	2.22E-04	1.29E-04	1.10E-05	4.26E-03	2.8E-06	1.8E-07
20	STUD	376882.87	3756167.6	376882.87, 3756167.6	1.18E-04	1.67E-03	5.07E-04	1.48E-03	3.34E-03	2.67E-04	1.52E-04	1.15E-05	7.54E-03	5.0E-06	3.1E-07
21	STUD	376927.87	3756167.6	376927.87, 3756167.6	1.42E-04	5.53E-03	5.86E-04	2.49E-03	1.54E-02	3.21E-04	1.79E-04	1.21E-05	2.47E-02	1.6E-05	1.0E-06
22	STUD	377152.87	3756167.6	377152.87, 3756167.6	3.62E-04	4.50E-03	4.45E-04	2.19E-03	1.17E-02	5.26E-04	4.12E-04	1.89E-05	2.01E-02	1.3E-05	8.4E-07
23	STUD	377197.87	3756167.6	377197.87, 3756167.6	4.08E-04	2.50E-03	3.69E-04	1.39E-03	5.74E-03	4.93E-04	4.54E-04	2.23E-05	1.14E-02	7.5E-06	4.7E-07
24	STUD	377242.87	3756167.6	377242.87, 3756167.6	4.31E-04	1.65E-03	3.08E-04	9.62E-04	3.44E-03	4.40E-04	4.74E-04	2.78E-05	7.73E-03	5.1E-06	3.2E-07
25	STUD	377287.87	3756167.6	377287.87, 3756167.6	4.23E-04	1.19E-03	2.60E-04	7.17E-04	2.26E-03	3.80E-04	4.66E-04	3.84E-05	5.73E-03	3.8E-06	2.4E-07
26	STUD	377332.87	3756167.6	377332.87, 3756167.6	3.87E-04	9.06E-04	2.22E-04	5.58E-04	1.59E-03	3.22E-04	4.31E-04	6.49E-05	4.48E-03	3.0E-06	1.9E-07
27	STUD	376612.87	3756212.6	376612.87, 3756212.6	5.30E-05	2.36E-04	1.84E-04	2.22E-04	2.46E-04	1.10E-04	7.09E-05	1.07E-05	1.13E-03	7.5E-07	4.7E-08
28	STUD	376657.87	3756212.6	376657.87, 3756212.6	6.03E-05	2.94E-04	2.24E-04	2.84E-04	3.16E-04	1.28E-04	8.04E-05	1.11E-05	1.40E-03	9.2E-07	5.8E-08
29	STUD	376702.87	3756212.6	376702.87, 3756212.6	6.93E-05	3.75E-04	2.77E-04	3.75E-04	4.21E-04	1.51E-04	9.19E-05	1.14E-05	1.77E-03	1.2E-06	7.4E-08
30	STUD	376747.87	3756212.6	376747.87, 3756212.6	8.04E-05	4.97E-04	3.50E-04	5.17E-04	5.86E-04	1.80E-04	1.06E-04	1.18E-05	2.33E-03	1.5E-06	9.7E-08
31	STUD	376792.87	3756212.6	376792.87, 3756212.6	9.44E-05	6.93E-04	4.48E-04	7.62E-04	8.69E-04	2.18E-04	1.24E-04	1.22E-05	3.22E-03	2.1E-06	1.3E-07
32	STUD	376837.87	3756212.6	376837.87, 3756212.6	1.12E-04	1.05E-03	5.80E-04	1.24E-03	1.42E-03	2.67E-04	1.46E-04	1.27E-05	4.83E-03	3.2E-06	2.0E-07
33	STUD	376882.87	3756212.6	376882.87, 3756212.6	1.35E-04	1.82E-03	7.49E-04	2.40E-03	2.77E-03	3.33E-04	1.74E-04	1.32E-05	8.40E-03	5.6E-06	3.5E-07
34	STUD	376927.87	3756212.6	376927.87, 3756212.6	1.66E-04	4.11E-03	9.34E-04	6.95E-03	7.89E-03	4.18E-04	2.11E-04	1.38E-05	2.07E-02	1.4E-05	8.6E-07
35	STUD	377152.87	3756212.6	377152.87, 3756212.6	5.37E-04	5.03E-03	6.45E-04	5.51E-03	9.58E-03	8.31E-04	5.96E-04	2.04E-05	2.27E-02	1.5E-05	9.5E-07
36	STUD	377197.87	3756212.6	377197.87, 3756212.6	6.43E-04	2.89E-03	5.14E-04	2.78E-03	5.54E-03	7.54E-04	6.91E-04	2.38E-05	1.38E-02	9.2E-06	5.8E-07
37	STUD	377242.87	3756212.6	377242.87, 3756212.6	7.02E-04	2.00E-03	4.16E-04	1.73E-03	3.71E-03	6.46E-04	7.43E-04	2.92E-05	9.97E-03	6.6E-06	4.1E-07
38	STUD	377287.87	3756212.6	377287.87, 3756212.6	6.82E-04	1.48E-03	3.47E-04	1.20E-03	2.59E-03	5.34E-04	7.26E-04	3.96E-05	7.59E-03	5.0E-06	3.2E-07
39	STUD	377332.87	3756212.6	377332.87, 3756212.6	5.95E-04	1.13E-03	2.94E-04	8.91E-04	1.88E-03	4.36E-04	6.46E-04	6.59E-05	5.94E-03	3.9E-06	2.5E-07
40	STUD	376612.87	3756257.6	376612.87, 3756257.6	5.62E-05	2.49E-04	2.07E-04	2.37E-04	2.42E-04	1.19E-04	7.54E-05	1.30E-05	1.20E-03	7.9E-07	5.0E-08
41	STUD	376657.87	3756257.6	376657.87, 3756257.6	6.44E-05	3.11E-04	2.58E-04	3.06E-04	3.07E-04	1.41E-04	8.62E-05	1.34E-05	1.49E-03	9.8E-07	6.2E-08
42	STUD	376702.87	3756257.6	376702.87, 3756257.6	7.45E-05	3.99E-04	3.29E-04	4.09E-04	4.00E-04	1.68E-04	9.94E-05	1.37E-05	1.89E-03	1.3E-06	7.9E-08
43	STUD	376747.87	3756257.6	376747.87, 3756257.6	8.73E-05	5.31E-04	4.31E-04	5.76E-04	5.41E-04	2.05E-04	1.16E-04	1.41E-05	2.50E-03	1.7E-06	1.0E-07
44	STUD	376792.87	3756257.6	376792.87, 3756257.6	1.04E-04	7.44E-04	5.82E-04	8.72E-04	7.66E-04	2.54E-04	1.37E-04	1.46E-05	3.47E-03	2.3E-06	1.4E-07
45	STUD	376837.87	3756257.6	376837.87, 3756257.6	1.25E-04	1.12E-03	8.16E-04	1.49E-03	1.15E-03	3.21E-04	1.64E-04	1.50E-05	5.21E-03	3.4E-06	2.2E-07
46	STUD	376882.87	3756257.6	376882.87, 3756257.6	1.54E-04	1.96E-03	1.18E-03	3.27E-03	1.86E-03	4.15E-04	2.00E-04	1.56E-05	9.05E-03	6.0E-06	3.8E-07
47	STUD	376927.87	3756257.6	376927.87, 3756257.6	1.92E-04	5.73E-03	1.71E-03	1.39E-02	3.13E-03	5.50E-04	2.47E-04	1.62E-05	2.55E-02	1.7E-05	1.1E-06
48	STUD	377152.87	3756257.6	377152.87, 3756257.6	8.47E-04	4.99E-03	1.03E-03	1.00E-02	4.18E-03	1.50E-03	9.16E-04	2.27E-05	2.35E-02	1.6E-05	9.8E-07
49	STUD	377197.87	3756257.6	377197.87, 3756257.6	1.13E-03	3.20E-03	7.82E-04	4.85E-03	3.37E-03	1.29E-03	1.16E-03	2.60E-05	1.58E-02	1.0E-05	6.6E-07
50	STUD	377242.87	3756257.6	377242.87, 3756257.6	1.33E-03	2.34E-03	6.09E-04	2.92E-03	2.71E-03	1.04E-03	1.33E-03	3.13E-05	1.23E-02	8.1E-06	5.1E-07
51	STUD	377287.87	3756257.6	377287.87, 3756257.6	1.26E-03	1.78E-03	4.93E-04	1.92E-03	2.17E-03	8.10E-04	1.29E-03	4.15E-05	9.76E-03	6.5E-06	4.1E-07
52	STUD	377332.87	3756257.6	377332.87, 3756257.6	1.01E-03	1.37E-03	4.08E-04	1.36E-03	1.73E-03	6.31E-04	1.06E-03	6.74E-05	7.63E-03	5.1E-06	3.2E-07
53	STUD	376612.87	3756302.6	376612.87, 3756302.6	5.90E-05	2.57E-04	2.31E-04	2.47E-04	2.29E-04	1.29E-04	7.98E-05	1.65E-05	1.25E-03	8.3E-07	5.2E-08
54	STUD	376657.87	3756302.6	376657.87, 3756302.6	6.80E-05	3.22E-04	2.93E-04	3.18E-04	2.84E-04	1.53E-04	9.17E-05	1.69E-05	1.55E-03	1.0E-06	6.4E-08
55	STUD	376702.87	3756302.6	376702.87, 3756302.6	7.93E-05	4.14E-04	3.83E-04	4.26E-04	3.60E-04	1.86E-04	1.07E-04	1.74E-05	1.97E-03	1.3E-06	8.2E-08
56	STUD	376747.87	3756302.6	376747.87, 3756302.6	9.37E-05	5.52E-04	5.21E-04	5.97E-04	4.70E-04	2.30E-04	1.26E-04	1.78E-05	2.61E-03	1.7E-06	1.1E-07
57	STUD	376792.87	3756302.6	376792.87, 3756302.6	1.12E-04	7.72E-04	7.43E-04	8.99E-04	6.30E-04	2.92E-04	1.50E-04	1.83E-05	3.62E-03	2.4E-06	1.5E-07
58	STUD	376837.87	3756302.6	376837.87, 3756302.6	1.37E-04	1.16E-03	1.14E-03	1.51E-03	8.69E-04	3.80E-04	1.82E-04	1.88E-05	5.41E-03	3.6E-06	2.2E-07
59	STUD	376882.87	3756302.6	376882.87, 3756302.6	1.71E-04	2.00E-03	1.96E-03	3.16E-03	1.21E-03	5.12E-04	2.26E-04	1.94E-05	9.26E-03	6.1E-06	3.9E-07
60	STUD	376927.87	3756302.6	376927.87, 3756302.6	2.20E-04	4.62E-03	4.19E-03	1.11E-02	1.62E-03	7.22E-04	2.87E-04	1.99E-05	2.28E-02	1.5E-05	9.5E-07
61	STUD	377152.87	3756302.6	377152.87, 3756302.6	1.42E-03	5.74E-03	1.91E-03	1.05E-02	1.81E-03	3.44E-03	1.51E-03	2.64E-05	2.64E-02	1.7E-05	1.1E-06
62	STUD	377197.87	3756302.6	377197.87, 3756302.6	2.37E-03	3.87E-03	1.30E-03	5.60E-03	1.66E-03	2.76E-03	2.26E-03	2.96E-05	1.98E-02	1.3E-05	8.3E-07
63	STUD	377242.87	3756302.6	377242.87, 3756302.6	3.32E-03	3.02E-03	9.55E-04	3.59E-03	1.54E-03	2.00E-03	3.00E-03	3.47E-05	1.75E-02	1.2E-05	7.3E-07
64	STUD	377287.87	3756302.6	377287.87, 3756302.6	2.96E-03	2.33E-03	7.32E-04	2.46E-03	1.41E-03	1.38E-03	2.95E-03	4.46E-05	1.43E-02	9.4E-06	5.9E-07
65	STUD	377332.87	3756302.6	377332.87, 3756302.6	1.99E-03	1.73E-03	5.82E-04	1.76E-03	1.27E-03	1.01E-03	2.06E-03	6.98E-05	1.05E-02	6.9E-06	4.4E-07
66	STUD	376612.87	3756347.6	376612.87, 3756347.6	6.15E-05	2.61E-04	2.51E-04	2.47E-04	2.08E-04	1.37E-04	8.37E-05	2.25E-05	1.27E-03	8.4E-07	5.3E-08
67	STUD	376657.87	3756347.6	376657.87, 3756347.6	7.12E-05	3.26E-04	3.24E-04	3.16E-04	2.53E-04	1.65E-04	9.67E-05	2.30E-05	1.58E-03	1.0E-06	6.6E-08
68	STUD	376702.87	3756347.6	376702.87, 3756347.6	8.34E-05	4.18E-04	4.33E-04	4.16E-04	3.14E-04	2.02E-04	1.13E-04	2.35E-05	2.00E-03	1.3E-06	8.3E-08
69	STUD	376747.87	3756347.6	376747.87, 3756347.6	9.92E-05	5.57E-04	6.05E-04	5.71E-04	3.95E-04	2.54E-04	1.34E-04	2.40E-05	2.64E-03	1.7E-06	1.1E-07
70	STUD	376792.87	3756347.6	376792.87, 3756347.6	1.20E-04	7.78E-04	9.04E-04	8.27E-04	5.05E-04	3.28E-04	1.62E-04	2.46E-05	3.65E-03	2.4E-06	1.5E-07
71	STUD	376837.87	3756347.6	376837.87, 3756347.6	1.48E-04	1.17E-03	1.49E-03	1.29E-03	6.49E-04	4.39E-04	1.99E-04	2.52E-05	5.42E-03	3.6E-06	2.3E-07
72	STUD	376882.87	3756347.6	376882.87, 3756347.6	1.87E-04	2.03E-03	2.96E-03	2.28E-03	8.23E-04	6.14E-04	2.51E-04	2.58E-05	9.17E-03	6.1E-06	3.8E-07
73	STUD	376927.87	3756347.6	376927.87, 3756347.6	2.44E-04	6.02E-03	1.09E-02	4.65E-03	9.86E-04	9.17E-04	3.25E-04	2.64E-05	2.41E-02	1.6E-05	1.0E-06
74	STUD	377152.87	3756347.6	377152.87, 3756347.6	2.37E-03	8.47E-03	3.47E-03	6.04E-03	9.37E-04	1.18E-02	2.60E-03	3.29E-05	3.57E-02	2.4E-05	1.5E-06
75	STUD	377197.87	3756347.6	377197.87, 3756347.6	6.15E-03	7.55E-03	2.12E-03	4.26E-03	8.74E-04	9.42E-03	5.48E-03	3.59E-05	3.59E-02	2.4E-05	1.5E-06
76	STUD	377242.87	3756347.6	377242.87, 3756347.6	1.70E-02	6.83E-03	1.45E-03	3.13E-03	8.40E-04	5.22E-03	1.16E-02	4.09E-05	4.61E-02	3.1E-05	1.9E-06
77	STUD	377332.87	3756347.6	377332.87, 3756347.6	5.19E-03	2.65E-03	8.05E-04	1.81E-03	8.02E-04	1.74E-03	5.44E-03	7.47E-05	1.85E-02	1.2E-05	7.7E-07
78	STUD	376612.87	3756392.6	376612.87, 3756392.6	6.35E-05	2.60E-04	2.66E-04	2.37E-04	1.87E-04	1.44E-04	8.69E-05	3.45E-05	1.28E-03	8.5E-07	5.3E-08
79	STUD	376657.87	3756392.6	376657.87, 3756392.6	7.36E-05	3.23E-04	3.46E-04	2.97E-04	2.23E-04	1.74E-04	1.01E-04	3.51E-05	1.57E-03	1.0E-06	6.5E-08
80	STUD	376702.87	3756392.6	376702.87, 3756392.6	8.66E-05	4.13E-04	4.68E-04	3.82E-04	2.70E-04	2.16E-04	1.19E-04	3.58E-05	1.99E-03	1.3E-06	8.3E-08
81	STUD	376747.87	3756392.6	376747.87, 3756392.6	1.03E-04	5.46E-04	6.65E-04	5.07E-04	3.30E-04	2.73E-04	1.42E-04	3.65E-05	2.60E-03	1.7E-06	1.1E-07
82	STUD	376792.87	3756392.6	376792.87, 3756392.6	1.26E-04	7.58E-04	1.02E-03	6.97E-04	4.04E-04	3.58E-04	1.72E-04	3.71E-05	3.57E-03	2.4E-06	1.5E-07
83	STUD	376837.87	3756392.6	376837.87, 3756392.6	1.56E-04	1.13E-03	1.74E-03	9.97E-04	4.90E-04	4.88E-04	2.14E-04	3.77E-05	5.25E-03	3.5E-06	2.2E-07
84	STUD	376882.87	3756392.6	376882.87, 3756392.6	1.98E-04	1.95E-03	3.59E-03	1.48E-03	5.81E-04	7.02E-04	2.72E-04	3.85E-05	8.81E-03	5.8E-06	3.7E-07
85	STUD	376927.87	3756392.6	376927.87, 3756392.6	2.61E-04	4.60E-03	1.21E-02	2.11E-03	6.46E-04	1.09E-03	3.58E-04	3.91E-05	2.12E-02	1.4E-05	8.8E-07
86	STUD	377332.87	3756392.6	377332.87, 3756392.6	1.20E-02	4.08E-03	1.03E-03	1.47E-03	4.91E-04	2.67E-03	1.08E-02	8.57E-05	3.26E-02	2.2E-05	1.4E-06
87	STUD	376612.87	3756437.6	376612.87, 3756437.6	6.47E-05	2.54E-04	2.73E-04	2.19E-04	1.66E-04	1.49E-04	8.94E-05	6.55E-05	1.28E-03	8.5E-07	5.3E-08
88	STUD	376657.87	3756437.6	376657.87, 3756437.6	7.51E-05	3.13E-04	3.56E-04	2.69E-04	1.96E-04	1.80E-04	1.04E-04	6.66E-05	1.56E-03	1.0E-06	6.5E-08
89	STUD	376702.87	3756437.6	376702.87, 3756437.6	8.84E-05	3.97E-04	4.81E-04	3.37E-04	2.32E-04	2.24E-04	1.22E-04	6.77E-05	1.95E-03	1.3E-06	8.1E-08
90	STUD	376747.87	3756437.6	376747.87, 3756437.6	1.06E-04	5.19E-04	6.85E-04	4.30E-04	2.75E-04	2.85E-04	1.47E-04	6.86E-05	2.51E-03	1.7E-06	1.0E-07
91	STUD	376792.87	3756437.6	376792.87, 3756437.6	1.28E-04	7.11E-04	1.04E-03	5.61E-04	3.23E-04	3.75E-04	1.79E-04	6.95E-05	3.39E-03	2.2E-06	1.4E-07
92	STUD	376837.87	3756437.6	376837.87, 3756437.6	1.59E-04	1.05E-03	1.78E-03	7.41E-04	3.73E-04	5.14E-04	2.23E-04	7.07E-05	4.90E-03	3.2E-06	2.0E-07
93	STUD	376882.87	3756437.6	376882.87, 3756437.6	2.03E-04	1.78E-03	3.66E-03	9.72E-04	4.22E-04	7.48E-04	2.85E-04	7.20E-05	8.15E-03	5.4E-06	3.4E-07
94	STUD	376927.87	3756437.6	376927.87, 3756437.6	2.66E-04	4.94E-03	1.26E-02	1.20E-03	4.54E-04	1.19E-03	3.77E-04	7.32E-05	2.11E-02	1.4E-05	8.8E-07
95	STUD	377332.87	3756437.6	377332.87, 3756437.6	1.07E-02	4.28E-03	1.19E-03	9.81E-04	3.19E-04	3.18E-03	1.29E-02	1.19E-04	3.36E-02	2.2E-05	1.4E-06
96	STUD	376612.87	3756482.6	376612.87, 3756482.6	6.51E-05	2.43E-04	2.71E-04	1.97E-04	1.49E-04	1.50E-04	9.07E-05	2.18E-04	1.38E-03	9.2E-07	5.8E-08
97	STUD	376657.87	3756482.6	376657.87, 3756482.6	7.55E-05	2.97E-04	3.51E-04	2.38E-04	1.72E-04	1.82E-04	1.06E-04	2.23E-04	1.64E-03	1.1E-06	6.8E-08
98	STUD	376702.87	3756482.6	376702.87, 3756482.6	8.86E-05	3.72E-04	4.69E-04	2.90E-04	1.99E-04	2.26E-04	1.24E-04	2.28E-04	2.00E-03	1.3E-06	8.3E-08
99	STUD	376747.87	3756482.6	376747.87, 3756482.6	1.05E-04	4.78E-04	6.57E-04	3.59E-04	2.29E-04	2.86E-04	1.49E-04	2.33E-04	2.50E-03	1.7E-06	1.0E-07
100	STUD	376792.87	3756482.6	376792.87, 3756482.6	1.28E-04	6.39E-04	9.76E-04	4.47E-04	2.60E-04	3.75E-04	1.81E-04	2.38E-04	3.24E-03	2.1E-06	1.3E-07
101	STUD	376837.87	3756482.6	376837.87, 3756482.6	1.58E-04	9.09E-04	1.59E-03	5.53E-04	2.91E-04	5.11E-04	2.25E-04	2.44E-04	4.48E-03	3.0E-06	1.9E-07
102	STUD	376882.87	3756482.6	376882.87, 3756482.6	1.99E-04	1.45E-03	3.03E-03	6.66E-04	3.16E-04	7.35E-04	2.88E-04	2.50E-04	6.94E-03	4.6E-06	2.9E-07
103	STUD	376927.87	3756482.6	376927.87, 3756482.6	2.58E-04	3.28E-03	8.86E-03	7.70E-04	3.35E-04	1.15E-03	3.79E-04	2.56E-04	1.53E-02	1.0E-05	6.4E-07
104	STUD	377332.87	3756482.6	377332.87, 3756482.6	4.29E-03	3.86E-03	1.21E-03	6.00E-04	2.26E-04	3.03E-03	1.03E-02	3.45E-04	2.38E-02	1.6E-05	9.9E-07
105	RESI(N)	376228.42	3756524.75	376228.42, 3756524.75	2.62E-05	7.37E-05	6.60E-05	6.03E-05	5.33E-05	4.88E-05	3.62E-05	3.12E-04	6.77E-04	4.5E-07	2.8E-08
106	RESI(N)	376273.42	3756524.75	376273.42, 3756524.75	2.85E-05	8.16E-05	7.42E-05	6.66E-05	5.81E-05	5.39E-05	3.94E-05	3.15E-04	7.17E-04	4.7E-07	3.0E-08
107	RESI(N)	376318.42	3756524.75	376318.42, 3756524.75	3.11E-05	9.09E-05	8.43E-05	7.41E-05	6.36E-05	5.99E-05	4.30E-05	3.19E-04	7.66E-04	5.1E-07	3.2E-08
108	RESI(N)	376363.42	3756524.75	376363.42, 3756524.75	3.41E-05	1.02E-04	9.66E-05	8.28E-05	7.00E-05	6.70E-05	4.73E-05	4.12E-04	9.12E-04	6.0E-07	3.8E-08
109	RESI(N)	376408.42	3756524.75	376408.42, 3756524.75	3.77E-05	1.15E-04	1.12E-04	9.32E-05	7.75E-05	7.56E-05	5.23E-05	4.03E-04	9.67E-04	6.4E-07	4.0E-08
110	RESI(N)	376453.42	3756524.75	376453.42, 3756524.75	4.19E-05	1.32E-04	1.31E-04	1.06E-04	8.64E-05	8.60E-05	5.82E-05	3.97E-04	1.04E-03	6.9E-07	4.3E-08
111	RESI(N)	376498.42	3756524.75	376498.42, 3756524.75	4.68E-05	1.52E-04	1.56E-04	1.21E-04	9.70E-05	9.89E-05	6.53E-05	3.89E-04	1.13E-03	7.4E-07	4.7E-08
112	RESI(N)	376543.42	3756524.75	376543.42, 3756524.75	5.28E-05	1.77E-04	1.88E-04	1.39E-04	1.10E-04	1.15E-04	7.38E-05	3.80E-04	1.24E-03	8.2E-07	5.1E-08
113	RESI(N)	376588.42	3756524.75	376588.42, 3756524.75	6.01E-05	2.09E-04	2.32E-04	1.62E-04	1.24E-04	1.35E-04	8.42E-05	3.74E-04	1.38E-03	9.1E-07	5.7E-08
114	RESI(N)	376633.42	3756524.75	376633.42, 3756524.75	6.90E-05	2.50E-04	2.91E-04	1.91E-04	1.41E-04	1.62E-04	9.72E-05	3.62E-04	1.56E-03	1.0E-06	6.5E-08
115	RESI(N)	376678.42	3756524.75	376678.42, 3756524.75	8.01E-05	3.04E-04	3.76E-04	2.27E-04	1.60E-04	1.97E-04	1.13E-04	3.51E-04	1.81E-03	1.2E-06	7.5E-08
116	RESI(N)	376723.42	3756524.75	376723.42, 3756524.75	9.41E-05	3.78E-04	5.01E-04	2.72E-04	1.80E-04	2.45E-04	1.34E-04	3.45E-04	2.15E-03	1.4E-06	8.9E-08
117	RESI(N)	376768.42	3756524.75	376768.42, 3756524.75	1.12E-04	4.81E-04	6.94E-04	3.25E-04	2.01E-04	3.11E-04	1.61E-04	3.40E-04	2.62E-03	1.7E-06	1.1E-07
118	RESI(N)	376813.42	3756524.75	376813.42, 3756524.75	1.36E-04	6.34E-04	1.01E-03	3.87E-04	2.22E-04	4.08E-04	1.97E-04	3.40E-04	3.34E-03	2.2E-06	1.4E-07
119	RESI(N)	376858.42	3756524.75	376858.42, 3756524.75	1.67E-04	8.80E-04	1.59E-03	4.54E-04	2.41E-04	5.57E-04	2.46E-04	3.39E-04	4.47E-03	3.0E-06	1.9E-07
120	RESI(N)	376903.42	3756524.75	376903.42, 3756524.75	2.11E-04	1.32E-03	2.75E-03	5.14E-04	2.55E-04	7.97E-04	3.14E-04	3.32E-04	6.49E-03	4.3E-06	2.7E-07
121	RESI(N)	376948.42	3756524.75	376948.42, 3756524.75	2.72E-04	2.10E-03	5.09E-03	5.55E-04	2.61E-04	1.22E-03	4.15E-04	3.26E-04	1.03E-02	6.8E-06	4.3E-07
122	RESI(N)	376993.42	3756524.75	376993.42, 3756524.75	3.61E-04	2.86E-03	6.92E-03	5.71E-04	2.61E-04	2.06E-03	5.70E-04	3.21E-04	1.39E-02	9.2E-06	5.8E-07
123	RESI(N)	377038.42	3756524.75	377038.42, 3756524.75	4.94E-04	3.34E-03	6.51E-03	5.58E-04	2.54E-04	3.75E-03	8.23E-04	3.16E-04	1.60E-02	1.1E-05	6.7E-07
124	RESI(N)	377083.42	3756524.75	377083.42, 3756524.75	7.00E-04	3.66E-03	4.81E-03	5.28E-04	2.45E-04	5.87E-03	1.27E-03	3.12E-04	1.74E-02	1.2E-05	7.2E-07
125	RESI(N)	377128.42	3756524.75	377128.42, 3756524.75	1.01E-03	3.82E-03	3.41E-03	4.86E-04	2.32E-04	7.08E-03	2.12E-03	3.06E-04	1.85E-02	1.2E-05	7.7E-07
126	RESI(N)	377173.42	3756524.75	377173.42, 3756524.75	1.44E-03	3.90E-03	2.53E-03	4.48E-04	2.19E-04	6.96E-03	3.91E-03	3.04E-04	1.97E-02	1.3E-05	8.2E-07
127	RESI(N)	377218.42	3756524.75	377218.42, 3756524.75	1.84E-03	3.79E-03	1.95E-03	4.15E-04	2.03E-04	5.35E-03	6.56E-03	3.01E-04	2.04E-02	1.4E-05	8.5E-07
128	RESI(N)	377263.42	3756524.75	377263.42, 3756524.75	1.93E-03	3.45E-03	1.54E-03	3.96E-04	1.90E-04	3.86E-03	7.75E-03	3.02E-04	1.94E-02	1.3E-05	8.1E-07
129	RESI(N)	377308.42	3756524.75	377308.42, 3756524.75	1.77E-03	2.75E-03	1.24E-03	3.88E-04	1.79E-04	2.83E-03	6.30E-03	3.06E-04	1.58E-02	1.0E-05	6.6E-07
130	RESI(N)	377353.42	3756524.75	377353.42, 3756524.75	1.68E-03	2.11E-03	1.01E-03	3.87E-04	1.71E-04	2.14E-03	4.55E-03	3.28E-04	1.24E-02	8.2E-06	5.1E-07
131	RESI(N)	376228.42	3756569.75	376228.42, 3756569.75	2.62E-05	7.23E-05	6.54E-05	5.77E-05	5.04E-05	4.88E-05	3.63E-05	8.92E-05	4.46E-04	3.0E-07	1.9E-08
132	RESI(N)	376273.42	3756569.75	376273.42, 3756569.75	2.85E-05	7.98E-05	7.34E-05	6.34E-05	5.46E-05	5.38E-05	3.95E-05	9.65E-05	4.89E-04	3.2E-07	2.0E-08
133	RESI(N)	376318.42	3756569.75	376318.42, 3756569.75	3.10E-05	8.85E-05	8.30E-05	7.00E-05	5.96E-05	5.97E-05	4.31E-05	1.00E-04	5.35E-04	3.5E-07	2.2E-08
134	RESI(N)	376363.42	3756569.75	376363.42, 3756569.75	3.40E-05	9.90E-05	9.47E-05	7.77E-05	6.53E-05	6.66E-05	4.73E-05	1.03E-04	5.88E-04	3.9E-07	2.4E-08
135	RESI(N)	376408.42	3756569.75	376408.42, 3756569.75	3.74E-05	1.11E-04	1.09E-04	8.67E-05	7.20E-05	7.50E-05	5.23E-05	1.06E-04	6.50E-04	4.3E-07	2.7E-08
136	RESI(N)	376453.42	3756569.75	376453.42, 3756569.75	4.15E-05	1.26E-04	1.27E-04	9.75E-05	7.99E-05	8.51E-05	5.81E-05	1.07E-04	7.23E-04	4.8E-07	3.0E-08
137	RESI(N)	376498.42	3756569.75	376498.42, 3756569.75	4.63E-05	1.45E-04	1.50E-04	1.10E-04	8.91E-05	9.74E-05	6.50E-05	1.08E-04	8.11E-04	5.4E-07	3.4E-08
138	RESI(N)	376543.42	3756569.75	376543.42, 3756569.75	5.20E-05	1.67E-04	1.79E-04	1.26E-04	9.98E-05	1.13E-04	7.33E-05	1.08E-04	9.19E-04	6.1E-07	3.8E-08
139	RESI(N)	376588.42	3756569.75	376588.42, 3756569.75	5.89E-05	1.95E-04	2.18E-04	1.46E-04	1.12E-04	1.32E-04	8.34E-05	1.08E-04	1.05E-03	7.0E-07	4.4E-08
140	RESI(N)	376633.42	3756569.75	376633.42, 3756569.75	6.73E-05	2.30E-04	2.70E-04	1.69E-04	1.25E-04	1.57E-04	9.58E-05	1.05E-04	1.22E-03	8.1E-07	5.1E-08
141	RESI(N)	376678.42	3756569.75	376678.42, 3756569.75	7.77E-05	2.75E-04	3.40E-04	1.96E-04	1.38E-04	1.89E-04	1.11E-04	1.03E-04	1.43E-03	9.5E-07	5.9E-08
142	RESI(N)	376723.42	3756569.75	376723.42, 3756569.75	9.06E-05	3.33E-04	4.38E-04	2.28E-04	1.52E-04	2.31E-04	1.31E-04	1.03E-04	1.71E-03	1.1E-06	7.1E-08
143	RESI(N)	376768.42	3756569.75	376768.42, 3756569.75	1.07E-04	4.13E-04	5.82E-04	2.65E-04	1.67E-04	2.89E-04	1.56E-04	1.04E-04	2.08E-03	1.4E-06	8.7E-08
144	RESI(N)	376813.42	3756569.75	376813.42, 3756569.75	1.28E-04	5.19E-04	7.90E-04	3.04E-04	1.81E-04	3.71E-04	1.88E-04	1.05E-04	2.59E-03	1.7E-06	1.1E-07
145	RESI(N)	376858.42	3756569.75	376858.42, 3756569.75	1.55E-04	6.67E-04	1.10E-03	3.43E-04	1.92E-04	4.88E-04	2.32E-04	1.05E-04	3.28E-03	2.2E-06	1.4E-07
146	RESI(N)	376903.42	3756569.75	376903.42, 3756569.75	1.92E-04	8.64E-04	1.53E-03	3.74E-04	2.00E-04	6.61E-04	2.92E-04	1.05E-04	4.21E-03	2.8E-06	1.8E-07
147	RESI(N)	376948.42	3756569.75	376948.42, 3756569.75	2.41E-04	1.09E-03	1.97E-03	3.92E-04	2.03E-04	9.23E-04	3.77E-04	1.06E-04	5.30E-03	3.5E-06	2.2E-07
148	RESI(N)	376993.42	3756569.75	376993.42, 3756569.75	3.08E-04	1.29E-03	2.17E-03	3.97E-04	2.01E-04	1.31E-03	4.99E-04	1.06E-04	6.28E-03	4.2E-06	2.6E-07
149	RESI(N)	377038.42	3756569.75	377038.42, 3756569.75	3.99E-04	1.44E-03	2.09E-03	3.86E-04	1.95E-04	1.78E-03	6.81E-04	1.05E-04	7.07E-03	4.7E-06	2.9E-07
150	RESI(N)	377083.42	3756569.75	377083.42, 3756569.75	5.22E-04	1.57E-03	1.93E-03	3.67E-04	1.89E-04	2.18E-03	9.57E-04	1.05E-04	7.82E-03	5.2E-06	3.3E-07
151	RESI(N)	377128.42	3756569.75	377128.42, 3756569.75	6.75E-04	1.67E-03	1.76E-03	3.43E-04	1.81E-04	2.37E-03	1.37E-03	1.06E-04	8.46E-03	5.6E-06	3.5E-07
152	RESI(N)	377173.42	3756569.75	377173.42, 3756569.75	8.37E-04	1.71E-03	1.55E-03	3.19E-04	1.72E-04	2.35E-03	1.90E-03	1.08E-04	8.96E-03	5.9E-06	3.7E-07
153	RESI(N)	377218.42	3756569.75	377218.42, 3756569.75	9.44E-04	1.68E-03	1.34E-03	2.95E-04	1.62E-04	2.17E-03	2.33E-03	1.10E-04	9.03E-03	6.0E-06	3.8E-07
154	RESI(N)	377263.42	3756569.75	377263.42, 3756569.75	9.49E-04	1.58E-03	1.15E-03	2.77E-04	1.52E-04	1.97E-03	2.39E-03	1.14E-04	8.58E-03	5.7E-06	3.6E-07
155	RESI(N)	377308.42	3756569.75	377308.42, 3756569.75	8.81E-04	1.42E-03	9.90E-04	2.66E-04	1.43E-04	1.74E-03	2.23E-03	1.24E-04	7.80E-03	5.2E-06	3.2E-07
156	RESI(N)	377353.42	3756569.75	377353.42, 3756569.75	8.23E-04	1.27E-03	8.49E-04	2.61E-04	1.36E-04	1.49E-03	2.07E-03	1.59E-04	7.06E-03	4.7E-06	2.9E-07
157	RESI(N)	376228.42	3756614.75	376228.42, 3756614.75	2.61E-05	7.05E-05	6.42E-05	5.48E-05	4.75E-05	4.84E-05	3.62E-05	3.85E-05	3.86E-04	2.6E-07	1.6E-08
158	RESI(N)	376273.42	3756614.75	376273.42, 3756614.75	2.82E-05	7.74E-05	7.18E-05	5.99E-05	5.14E-05	5.33E-05	3.93E-05	4.30E-05	4.24E-04	2.8E-07	1.8E-08
159	RESI(N)	376318.42	3756614.75	376318.42, 3756614.75	3.07E-05	8.56E-05	8.08E-05	6.57E-05	5.59E-05	5.89E-05	4.29E-05	4.60E-05	4.67E-04	3.1E-07	1.9E-08
160	RESI(N)	376363.42	3756614.75	376363.42, 3756614.75	3.36E-05	9.52E-05	9.17E-05	7.24E-05	6.11E-05	6.56E-05	4.70E-05	4.86E-05	5.15E-04	3.4E-07	2.1E-08
161	RESI(N)	376408.42	3756614.75	376408.42, 3756614.75	3.69E-05	1.07E-04	1.05E-04	8.04E-05	6.71E-05	7.35E-05	5.18E-05	5.08E-05	5.72E-04	3.8E-07	2.4E-08
162	RESI(N)	376453.42	3756614.75	376453.42, 3756614.75	4.08E-05	1.20E-04	1.21E-04	8.98E-05	7.41E-05	8.31E-05	5.74E-05	5.28E-05	6.39E-04	4.2E-07	2.7E-08
163	RESI(N)	376498.42	3756614.75	376498.42, 3756614.75	4.53E-05	1.36E-04	1.42E-04	1.01E-04	8.20E-05	9.46E-05	6.40E-05	5.44E-05	7.20E-04	4.8E-07	3.0E-08
164	RESI(N)	376543.42	3756614.75	376543.42, 3756614.75	5.07E-05	1.56E-04	1.68E-04	1.15E-04	9.10E-05	1.09E-04	7.19E-05	5.56E-05	8.17E-04	5.4E-07	3.4E-08
165	RESI(N)	376588.42	3756614.75	376588.42, 3756614.75	5.71E-05	1.80E-04	2.01E-04	1.31E-04	1.01E-04	1.26E-04	8.14E-05	5.62E-05	9.34E-04	6.2E-07	3.9E-08
166	RESI(N)	376633.42	3756614.75	376633.42, 3756614.75	6.48E-05	2.10E-04	2.44E-04	1.50E-04	1.10E-04	1.49E-04	9.30E-05	5.56E-05	1.08E-03	7.1E-07	4.5E-08
167	RESI(N)	376678.42	3756614.75	376678.42, 3756614.75	7.42E-05	2.46E-04	3.00E-04	1.70E-04	1.20E-04	1.77E-04	1.07E-04	5.54E-05	1.25E-03	8.3E-07	5.2E-08

Age	BR/BW	ASF	FAH	ED (Const)
3rd	361	10	0.85	0.25
0<2	1090	10	0.85	2
2<9	631	3	0.72	1.75
9<16	572	3	0.72	0
16<30	261	1	0.73	0
Worker	230	1	1	4

Notes:

1 Inhalation Absorption Factor, OEHHA 2015, p 5-24
2 Exposure Frequency (days/year), OEHHA 2015, p 5-24, 350/365 days in a year for a resident, and OEHHA 2015, p 5-28, 250/365 days, 5 days/week, 50 weeks/year
3 µg to mg conversions, liters to cubic meters conversion, OEHHA 2015, Equation5.4.1.1, page 5-24
4 Cancer Potency Factor for DPM, OEHHA 2015, Table 7.1, page 7-5
5 Averaging Time, OEHHA 2015, Equation 8.2.4 A, page 8-7
6 Daily Breathing Rate normalized to Body Weight, OEHHA 2015, Table 5.7, page 5-25 (95 %ile for 3rd-2yrs, 80th for other age groups)
7 Age Sensitivity Factor, OEHHA 2015, Table 8.3, page 8-5
8 Exposure Duration, OEHHA 2015, Equation 8.2.4 A, page 8-7
9 Fraction of Time at Home, OEHHA 2015, Table 8.4, page 8-5
10 Worker Adjustment Factor, OEHHA 2015, Equation 5.4.1.2 B, page 5-29

WORKER RISK (MITIGATED)

Discrete Receptor ID					Construction									Worker Dose	Worker Risk
		X	Y	X, Y	Demo	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Total Concentration	Construction	Construction
168	RESI(N)	376723.42	3756614.75	376723.42, 3756614.75	8.58E-05	2.91E-04	3.73E-04	1.93E-04	1.30E-04	2.13E-04	1.25E-04	5.57E-05	1.47E-03	9.7E-07	6.1E-08
169	RESI(N)	376768.42	3756614.75	376768.42, 3756614.75	1.00E-04	3.49E-04	4.72E-04	2.18E-04	1.40E-04	2.61E-04	1.48E-04	5.66E-05	1.75E-03	1.2E-06	7.3E-08
170	RESI(N)	376813.42	3756614.75	376813.42, 3756614.75	1.18E-04	4.22E-04	6.02E-04	2.44E-04	1.50E-04	3.26E-04	1.76E-04	5.74E-05	2.10E-03	1.4E-06	8.7E-08
171	RESI(N)	376858.42	3756614.75	376858.42, 3756614.75	1.41E-04	5.07E-04	7.56E-04	2.65E-04	1.56E-04	4.11E-04	2.14E-04	5.76E-05	2.51E-03	1.7E-06	1.0E-07
172	RESI(N)	376903.42	3756614.75	376903.42, 3756614.75	1.71E-04	6.07E-04	9.25E-04	2.82E-04	1.61E-04	5.27E-04	2.64E-04	5.82E-05	2.99E-03	2.0E-06	1.2E-07
173	RESI(N)	376948.42	3756614.75	376948.42, 3756614.75	2.09E-04	7.05E-04	1.05E-03	2.90E-04	1.61E-04	6.78E-04	3.30E-04	5.87E-05	3.48E-03	2.3E-06	1.4E-07
174	RESI(N)	376993.42	3756614.75	376993.42, 3756614.75	2.57E-04	7.87E-04	1.08E-03	2.91E-04	1.59E-04	8.59E-04	4.20E-04	5.92E-05	3.92E-03	2.6E-06	1.6E-07
175	RESI(N)	377038.42	3756614.75	377038.42, 3756614.75	3.16E-04	8.43E-04	1.02E-03	2.82E-04	1.55E-04	1.03E-03	5.40E-04	5.96E-05	4.25E-03	2.8E-06	1.8E-07
176	RESI(N)	377083.42	3756614.75	377083.42, 3756614.75	3.87E-04	8.90E-04	9.57E-04	2.70E-04	1.50E-04	1.15E-03	6.98E-04	6.06E-05	4.56E-03	3.0E-06	1.9E-07
177	RESI(N)	377128.42	3756614.75	377128.42, 3756614.75	4.64E-04	9.21E-04	9.16E-04	2.55E-04	1.45E-04	1.18E-03	8.87E-04	6.18E-05	4.83E-03	3.2E-06	2.0E-07
178	RESI(N)	377173.42	3756614.75	377173.42, 3756614.75	5.30E-04	9.36E-04	8.86E-04	2.39E-04	1.38E-04	1.14E-03	1.07E-03	6.36E-05	5.00E-03	3.3E-06	2.1E-07
179	RESI(N)	377218.42	3756614.75	377218.42, 3756614.75	5.64E-04	9.23E-04	8.42E-04	2.23E-04	1.31E-04	1.08E-03	1.18E-03	6.65E-05	5.00E-03	3.3E-06	2.1E-07
180	RESI(N)	377263.42	3756614.75	377263.42, 3756614.75	5.59E-04	8.90E-04	7.86E-04	2.08E-04	1.24E-04	1.03E-03	1.17E-03	7.19E-05	4.84E-03	3.2E-06	2.0E-07
181	RESI(N)	377308.42	3756614.75	377308.42, 3756614.75	5.29E-04	8.45E-04	7.23E-04	1.98E-04	1.18E-04	9.98E-04	1.09E-03	8.39E-05	4.59E-03	3.0E-06	1.9E-07
182	RESI(N)	377353.42	3756614.75	377353.42, 3756614.75	4.89E-04	7.93E-04	6.56E-04	1.91E-04	1.12E-04	9.43E-04	1.04E-03	1.22E-04	4.34E-03	2.9E-06	1.8E-07
183	RESI(N)	376228.42	3756659.75	376228.42, 3756659.75	2.58E-05	6.83E-05	6.25E-05	5.18E-05	4.50E-05	4.77E-05	3.60E-05	2.24E-05	3.59E-04	2.4E-07	1.5E-08
184	RESI(N)	376273.42	3756659.75	376273.42, 3756659.75	2.78E-05	7.48E-05	6.95E-05	5.63E-05	4.86E-05	5.23E-05	3.89E-05	2.46E-05	3.93E-04	2.6E-07	1.6E-08
185	RESI(N)	376318.42	3756659.75	376318.42, 3756659.75	3.02E-05	8.23E-05	7.78E-05	6.15E-05	5.27E-05	5.77E-05	4.24E-05	2.67E-05	4.31E-04	2.9E-07	1.8E-08
186	RESI(N)	376363.42	3756659.75	376363.42, 3756659.75	3.29E-05	9.10E-05	8.78E-05	6.75E-05	5.74E-05	6.40E-05	4.63E-05	2.85E-05	4.75E-04	3.1E-07	2.0E-08
187	RESI(N)	376408.42	3756659.75	376408.42, 3756659.75	3.60E-05	1.01E-04	9.98E-05	7.46E-05	6.27E-05	7.13E-05	5.08E-05	3.03E-05	5.27E-04	3.5E-07	2.2E-08
188	RESI(N)	376453.42	3756659.75	376453.42, 3756659.75	3.97E-05	1.13E-04	1.14E-04	8.30E-05	6.88E-05	8.02E-05	5.62E-05	3.18E-05	5.87E-04	3.9E-07	2.4E-08
189	RESI(N)	376498.42	3756659.75	376498.42, 3756659.75	4.39E-05	1.28E-04	1.32E-04	9.29E-05	7.55E-05	9.07E-05	6.24E-05	3.34E-05	6.59E-04	4.4E-07	2.7E-08
190	RESI(N)	376543.42	3756659.75	376543.42, 3756659.75	4.88E-05	1.45E-04	1.54E-04	1.04E-04	8.28E-05	1.04E-04	6.97E-05	3.47E-05	7.43E-04	4.9E-07	3.1E-08
191	RESI(N)	376588.42	3756659.75	376588.42, 3756659.75	5.47E-05	1.65E-04	1.82E-04	1.18E-04	9.05E-05	1.19E-04	7.86E-05	3.52E-05	8.43E-04	5.6E-07	3.5E-08
192	RESI(N)	376633.42	3756659.75	376633.42, 3756659.75	6.17E-05	1.89E-04	2.17E-04	1.32E-04	9.76E-05	1.39E-04	8.92E-05	3.55E-05	9.61E-04	6.4E-07	4.0E-08
193	RESI(N)	376678.42	3756659.75	376678.42, 3756659.75	7.00E-05	2.18E-04	2.60E-04	1.48E-04	1.05E-04	1.63E-04	1.02E-04	3.57E-05	1.10E-03	7.3E-07	4.6E-08
194	RESI(N)	376723.42	3756659.75	376723.42, 3756659.75	8.02E-05	2.52E-04	3.13E-04	1.64E-04	1.12E-04	1.93E-04	1.18E-04	3.63E-05	1.27E-03	8.4E-07	5.3E-08
195	RESI(N)	376768.42	3756659.75	376768.42, 3756659.75	9.26E-05	2.94E-04	3.80E-04	1.82E-04	1.19E-04	2.32E-04	1.37E-04	3.71E-05	1.47E-03	9.8E-07	6.1E-08
196	RESI(N)	376813.42	3756659.75	376813.42, 3756659.75	1.08E-04	3.44E-04	4.59E-04	1.98E-04	1.26E-04	2.81E-04	1.62E-04	3.79E-05	1.72E-03	1.1E-06	7.1E-08
197	RESI(N)	376858.42	3756659.75	376858.42, 3756659.75	1.27E-04	3.94E-04	5.35E-04	2.10E-04	1.29E-04	3.40E-04	1.93E-04	3.80E-05	1.97E-03	1.3E-06	8.2E-08
198	RESI(N)	376903.42	3756659.75	376903.42, 3756659.75	1.50E-04	4.50E-04	6.09E-04	2.20E-04	1.32E-04	4.16E-04	2.33E-04	3.87E-05	2.25E-03	1.5E-06	9.3E-08
199	RESI(N)	376948.42	3756659.75	376948.42, 3756659.75	1.78E-04	5.00E-04	6.53E-04	2.23E-04	1.32E-04	5.03E-04	2.83E-04	3.93E-05	2.51E-03	1.7E-06	1.0E-07
200	RESI(N)	376993.42	3756659.75	376993.42, 3756659.75	2.11E-04	5.40E-04	6.55E-04	2.22E-04	1.30E-04	5.92E-04	3.46E-04	4.00E-05	2.74E-03	1.8E-06	1.1E-07
201	RESI(N)	377038.42	3756659.75	377038.42, 3756659.75	2.49E-04	5.63E-04	6.16E-04	2.15E-04	1.26E-04	6.63E-04	4.22E-04	4.07E-05	2.90E-03	1.9E-06	1.2E-07
202	RESI(N)	377083.42	3756659.75	377083.42, 3756659.75	2.91E-04	5.81E-04	5.77E-04	2.07E-04	1.23E-04	7.05E-04	5.11E-04	4.19E-05	3.04E-03	2.0E-06	1.3E-07
203	RESI(N)	377128.42	3756659.75	377128.42, 3756659.75	3.31E-04	5.88E-04	5.47E-04	1.98E-04	1.19E-04	7.06E-04	6.03E-04	4.33E-05	3.13E-03	2.1E-06	1.3E-07
204	RESI(N)	377173.42	3756659.75	377173.42, 3756659.75	3.60E-04	5.87E-04	5.33E-04	1.87E-04	1.14E-04	6.76E-04	6.75E-04	4.54E-05	3.18E-03	2.1E-06	1.3E-07
205	RESI(N)	377218.42	3756659.75	377218.42, 3756659.75	3.72E-04	5.77E-04	5.26E-04	1.75E-04	1.09E-04	6.38E-04	7.08E-04	4.87E-05	3.15E-03	2.1E-06	1.3E-07
206	RESI(N)	377263.42	3756659.75	377263.42, 3756659.75	3.67E-04	5.62E-04	5.17E-04	1.65E-04	1.04E-04	6.12E-04	6.95E-04	5.46E-05	3.08E-03	2.0E-06	1.3E-07
207	RESI(N)	377308.42	3756659.75	377308.42, 3756659.75	3.50E-04	5.44E-04	5.02E-04	1.56E-04	9.88E-05	6.00E-04	6.55E-04	6.75E-05	2.97E-03	2.0E-06	1.2E-07
208	RESI(N)	377353.42	3756659.75	377353.42, 3756659.75	3.26E-04	5.22E-04	4.78E-04	1.48E-04	9.37E-05	5.88E-04	6.12E-04	1.07E-04	2.87E-03	1.9E-06	1.2E-07
209	RESI(N)	376228.42	3756704.75	376228.42, 3756704.75	2.53E-05	6.58E-05	6.03E-05	4.89E-05	4.27E-05	4.67E-05	3.55E-05	1.55E-05	3.41E-04	2.3E-07	1.4E-08
210	RESI(N)	376273.42	3756704.75	376273.42, 3756704.75	2.73E-05	7.18E-05	6.67E-05	5.30E-05	4.60E-05	5.10E-05	3.83E-05	1.68E-05	3.71E-04	2.5E-07	1.5E-08
211	RESI(N)	376318.42	3756704.75	376318.42, 3756704.75	2.95E-05	7.86E-05	7.43E-05	5.77E-05	4.98E-05	5.60E-05	4.16E-05	1.80E-05	4.05E-04	2.7E-07	1.7E-08
212	RESI(N)	376363.42	3756704.75	376363.42, 3756704.75	3.21E-05	8.65E-05	8.32E-05	6.31E-05	5.40E-05	6.18E-05	4.53E-05	1.90E-05	4.45E-04	2.9E-07	1.9E-08
213	RESI(N)	376408.42	3756704.75	376408.42, 3756704.75	3.50E-05	9.56E-05	9.39E-05	6.95E-05	5.86E-05	6.86E-05	4.95E-05	2.03E-05	4.91E-04	3.2E-07	2.0E-08
214	RESI(N)	376453.42	3756704.75	376453.42, 3756704.75	3.83E-05	1.06E-04	1.07E-04	7.68E-05	6.38E-05	7.66E-05	5.45E-05	2.15E-05	5.44E-04	3.6E-07	2.3E-08
215	RESI(N)	376498.42	3756704.75	376498.42, 3756704.75	4.22E-05	1.19E-04	1.22E-04	8.54E-05	6.94E-05	8.61E-05	6.02E-05	2.26E-05	6.07E-04	4.0E-07	2.5E-08
216	RESI(N)	376543.42	3756704.75	376543.42, 3756704.75	4.67E-05	1.33E-04	1.41E-04	9.51E-05	7.53E-05	9.75E-05	6.70E-05	2.36E-05	6.79E-04	4.5E-07	2.8E-08
217	RESI(N)	376588.42	3756704.75	376588.42, 3756704.75	5.19E-05	1.50E-04	1.63E-04	1.06E-04	8.12E-05	1.11E-04	7.50E-05	2.44E-05	7.63E-04	5.1E-07	3.2E-08
218	RESI(N)	376633.42	3756704.75	376633.42, 3756704.75	5.82E-05	1.70E-04	1.91E-04	1.17E-04	8.67E-05	1.28E-04	8.45E-05	2.49E-05	8.60E-04	5.7E-07	3.6E-08
219	RESI(N)	376678.42	3756704.75	376678.42, 3756704.75	6.55E-05	1.93E-04	2.23E-04	1.29E-04	9.21E-05	1.48E-04	9.59E-05	2.54E-05	9.72E-04	6.4E-07	4.0E-08
220	RESI(N)	376723.42	3756704.75	376723.42, 3756704.75	7.43E-05	2.19E-04	2.62E-04	1.41E-04	9.76E-05	1.73E-04	1.10E-04	2.60E-05	1.10E-03	7.3E-07	4.6E-08
221	RESI(N)	376768.42	3756704.75	376768.42, 3756704.75	8.49E-05	2.49E-04	3.06E-04	1.53E-04	1.03E-04	2.03E-04	1.27E-04	2.67E-05	1.25E-03	8.3E-07	5.2E-08
222	RESI(N)	376813.42	3756704.75	376813.42, 3756704.75	9.76E-05	2.83E-04	3.54E-04	1.64E-04	1.07E-04	2.40E-04	1.47E-04	2.74E-05	1.42E-03	9.4E-07	5.9E-08
223	RESI(N)	376858.42	3756704.75	376858.42, 3756704.75	1.12E-04	3.11E-04	3.89E-04	1.69E-04	1.08E-04	2.79E-04	1.72E-04	2.74E-05	1.57E-03	1.0E-06	6.5E-08
224	RESI(N)	376903.42	3756704.75	376903.42, 3756704.75	1.29E-04	3.40E-04	4.17E-04	1.73E-04	1.09E-04	3.25E-04	2.01E-04	2.79E-05	1.72E-03	1.1E-06	7.2E-08
225	RESI(N)	376948.42	3756704.75	376948.42, 3756704.75	1.50E-04	3.68E-04	4.34E-04	1.75E-04	1.08E-04	3.76E-04	2.38E-04	2.87E-05	1.88E-03	1.2E-06	7.8E-08
226	RESI(N)	376993.42	3756704.75	376993.42, 3756704.75	1.73E-04	3.90E-04	4.31E-04	1.73E-04	1.07E-04	4.22E-04	2.81E-04	2.95E-05	2.01E-03	1.3E-06	8.3E-08
227	RESI(N)	377038.42	3756704.75	377038.42, 3756704.75	1.98E-04	4.04E-04	4.13E-04	1.69E-04	1.04E-04	4.56E-04	3.30E-04	3.05E-05	2.11E-03	1.4E-06	8.8E-08
228	RESI(N)	377083.42	3756704.75	377083.42, 3756704.75	2.23E-04	4.12E-04	3.90E-04	1.64E-04	1.02E-04	4.74E-04	3.82E-04	3.18E-05	2.18E-03	1.4E-06	9.1E-08
229	RESI(N)	377128.42	3756704.75	377128.42, 3756704.75	2.44E-04	4.10E-04	3.67E-04	1.57E-04	9.91E-05	4.68E-04	4.27E-04	3.33E-05	2.21E-03	1.5E-06	9.2E-08
230	RESI(N)	377173.42	3756704.75	377173.42, 3756704.75	2.58E-04	4.04E-04	3.52E-04	1.50E-04	9.58E-05	4.49E-04	4.58E-04	3.56E-05	2.20E-03	1.5E-06	9.2E-08
231	RESI(N)	377218.42	3756704.75	377218.42, 3756704.75	2.56E-04	3.88E-04	3.41E-04	1.40E-04	9.08E-05	4.17E-04	4.60E-04	3.89E-05	2.13E-03	1.4E-06	8.9E-08
232	RESI(N)	377263.42	3756704.75	377263.42, 3756704.75	2.52E-04	3.77E-04	3.40E-04	1.32E-04	8.69E-05	3.97E-04	4.49E-04	4.51E-05	2.08E-03	1.4E-06	8.6E-08
233	RESI(N)	377308.42	3756704.75	377308.42, 3756704.75	2.43E-04	3.69E-04	3.41E-04	1.26E-04	8.33E-05	3.87E-04	4.30E-04	5.84E-05	2.04E-03	1.3E-06	8.5E-08
234	RESI(N)	377353.42	3756704.75	377353.42, 3756704.75	2.29E-04	3.59E-04	3.37E-04	1.19E-04	7.94E-05	3.81E-04	4.04E-04	9.85E-05	2.01E-03	1.3E-06	8.3E-08
235	RESI(N)	376228.42	3756749.75	376228.42, 3756749.75	2.47E-05	6.32E-05	5.78E-05	4.62E-05	4.07E-05	4.54E-05	3.48E-05	1.17E-05	3.24E-04	2.1E-07	1.3E-08
236	RESI(N)	376273.42	3756749.75	376273.42, 3756749.75	2.66E-05	6.86E-05	6.36E-05	4.99E-05	4.37E-05	4.94E-05	3.75E-05	1.26E-05	3.52E-04	2.3E-07	1.5E-08
237	RESI(N)	376318.42	3756749.75	376318.42, 3756749.75	2.87E-05	7.48E-05	7.04E-05	5.42E-05	4.71E-05	5.40E-05	4.05E-05	1.34E-05	3.83E-04	2.5E-07	1.6E-08
238	RESI(N)	376363.42	3756749.75	376363.42, 3756749.75	3.10E-05	8.19E-05	7.84E-05	5.92E-05	5.08E-05	5.93E-05	4.40E-05	1.40E-05	4.18E-04	2.8E-07	1.7E-08
239	RESI(N)	376408.42	3756749.75	376408.42, 3756749.75	3.37E-05	8.99E-05	8.77E-05	6.48E-05	5.48E-05	6.54E-05	4.79E-05	1.49E-05	4.59E-04	3.0E-07	1.9E-08
240	RESI(N)	376453.42	3756749.75	376453.42, 3756749.75	3.68E-05	9.92E-05	9.88E-05	7.13E-05	5.90E-05	7.26E-05	5.25E-05	1.56E-05	5.06E-04	3.3E-07	2.1E-08
241	RESI(N)	376498.42	3756749.75	376498.42, 3756749.75	4.03E-05	1.10E-04	1.12E-04	7.85E-05	6.35E-05	8.11E-05	5.78E-05	1.64E-05	5.59E-04	3.7E-07	2.3E-08
242	RESI(N)	376543.42	3756749.75	376543.42, 3756749.75	4.43E-05	1.22E-04	1.27E-04	8.65E-05	6.82E-05	9.11E-05	6.39E-05	1.72E-05	6.21E-04	4.1E-07	2.6E-08
243	RESI(N)	376588.42	3756749.75	376588.42, 3756749.75	4.90E-05	1.36E-04	1.46E-04	9.51E-05	7.29E-05	1.03E-04	7.10E-05	1.80E-05	6.91E-04	4.6E-07	2.9E-08
244	RESI(N)	376633.42	3756749.75	376633.42, 3756749.75	5.45E-05	1.52E-04	1.67E-04	1.04E-04	7.73E-05	1.17E-04	7.95E-05	1.86E-05	7.70E-04	5.1E-07	3.2E-08
245	RESI(N)	376678.42	3756749.75	376678.42, 3756749.75	6.10E-05	1.70E-04	1.91E-04	1.13E-04	8.15E-05	1.34E-04	8.95E-05	1.92E-05	8.59E-04	5.7E-07	3.6E-08
246	RESI(N)	376723.42	3756749.75	376723.42, 3756749.75	6.86E-05	1.90E-04	2.19E-04	1.21E-04	8.57E-05	1.54E-04	1.01E-04	1.98E-05	9.60E-04	6.3E-07	4.0E-08
247	RESI(N)	376768.42	3756749.75	376768.42, 3756749.75	7.75E-05	2.12E-04	2.48E-04	1.29E-04	8.94E-05	1.77E-04	1.16E-04	2.04E-05	1.07E-03	7.1E-07	4.4E-08
248	RESI(N)	376813.42	3756749.75	376813.42, 3756749.75	8.79E-05	2.34E-04	2.76E-04	1.37E-04	9.23E-05	2.04E-04	1.33E-04	2.09E-05	1.19E-03	7.8E-07	4.9E-08
249	RESI(N)	376858.42	3756749.75	376858.42, 3756749.75	9.88E-05	2.50E-04	2.91E-04	1.39E-04	9.19E-05	2.30E-04	1.51E-04	2.10E-05	1.27E-03	8.4E-07	5.3E-08
250	RESI(N)	376903.42	3756749.75	376903.42, 3756749.75	1.12E-04	2.67E-04	3.04E-04	1.41E-04	9.16E-05	2.58E-04	1.74E-04	2.15E-05	1.37E-03	9.1E-07	5.7E-08
251	RESI(N)	376948.42	3756749.75	376948.42, 3756749.75	1.27E-04	2.83E-04	3.10E-04	1.41E-04	9.08E-05	2.87E-04	2.00E-04	2.23E-05	1.46E-03	9.7E-07	6.1E-08
252	RESI(N)	376993.42	3756749.75	376993.42, 3756749.75	1.43E-04	2.96E-04	3.06E-04	1.39E-04	8.93E-05	3.13E-04	2.30E-04	2.31E-05	1.54E-03	1.0E-06	6.4E-08
253	RESI(N)	377038.42	3756749.75	377038.42, 3756749.75	1.59E-04	3.03E-04	2.96E-04	1.36E-04	8.76E-05	3.30E-04	2.61E-04	2.42E-05	1.60E-03	1.1E-06	6.6E-08
254	RESI(N)	377083.42	3756749.75	377083.42, 3756749.75	1.73E-04	3.05E-04	2.81E-04	1.32E-04	8.58E-05	3.36E-04	2.90E-04	2.55E-05	1.63E-03	1.1E-06	6.8E-08
255	RESI(N)	377128.42	3756749.75	377128.42, 3756749.75	1.84E-04	3.02E-04	2.65E-04	1.28E-04	8.37E-05	3.31E-04	3.14E-04	2.71E-05	1.63E-03	1.1E-06	6.8E-08
256	RESI(N)	377173.42	3756749.75	377173.42, 3756749.75	1.92E-04	2.98E-04	2.54E-04	1.23E-04	8.18E-05	3.21E-04	3.30E-04	2.96E-05	1.63E-03	1.1E-06	6.8E-08
257	RESI(N)	377218.42	3756749.75	377218.42, 3756749.75	1.90E-04	2.84E-04	2.42E-04	1.16E-04	7.79E-05	3.00E-04	3.26E-04	3.31E-05	1.57E-03	1.0E-06	6.5E-08
258	RESI(N)	377263.42	3756749.75	377263.42, 3756749.75	1.82E-04	2.69E-04	2.34E-04	1.07E-04	7.31E-05	2.78E-04	3.11E-04	3.92E-05	1.49E-03	9.9E-07	6.2E-08
259	RESI(N)	377308.42	3756749.75	377308.42, 3756749.75	1.76E-04	2.62E-04	2.35E-04	1.02E-04	7.02E-05	2.67E-04	2.98E-04	5.25E-05	1.46E-03	9.7E-07	6.1E-08
260	RESI(N)	377353.42	3756749.75	377353.42, 3756749.75	1.66E-04	2.53E-04	2.34E-04	9.63E-05	6.63E-05	2.58E-04	2.79E-04	9.12E-05	1.44E-03	9.5E-07	6.0E-08
261	RESI(N)	376228.42	3756794.75	376228.42, 3756794.75	2.41E-05	6.05E-05	5.51E-05	4.38E-05	3.88E-05	4.38E-05	3.39E-05	9.49E-06	3.09E-04	2.0E-07	1.3E-08
262	RESI(N)	376273.42	3756794.75	376273.42, 3756794.75	2.58E-05	6.54E-05	6.04E-05	4.73E-05	4.15E-05	4.75E-05	3.64E-05	1.00E-05	3.34E-04	2.2E-07	1.4E-08
263	RESI(N)	376318.42	3756794.75	376318.42, 3756794.75	2.77E-05	7.10E-05	6.65E-05	5.12E-05	4.45E-05	5.17E-05	3.93E-05	1.06E-05	3.62E-04	2.4E-07	1.5E-08
264	RESI(N)	376363.42	3756794.75	376363.42, 3756794.75	2.99E-05	7.72E-05	7.35E-05	5.56E-05	4.77E-05	5.65E-05	4.25E-05	1.11E-05	3.94E-04	2.6E-07	1.6E-08
265	RESI(N)	376408.42	3756794.75	376408.42, 3756794.75	3.23E-05	8.43E-05	8.16E-05	6.06E-05	5.11E-05	6.21E-05	4.61E-05	1.16E-05	4.30E-04	2.8E-07	1.8E-08
266	RESI(N)	376453.42	3756794.75	376453.42, 3756794.75	3.51E-05	9.23E-05	9.11E-05	6.61E-05	5.47E-05	6.85E-05	5.03E-05	1.22E-05	4.70E-04	3.1E-07	2.0E-08
267	RESI(N)	376498.42	3756794.75	376498.42, 3756794.75	3.83E-05	1.01E-04	1.02E-04	7.22E-05	5.83E-05	7.60E-05	5.50E-05	1.28E-05	5.16E-04	3.4E-07	2.1E-08
268	RESI(N)	376543.42	3756794.75	376543.42, 3756794.75	4.19E-05	1.12E-04	1.15E-04	7.87E-05	6.20E-05	8.47E-05	6.06E-05	1.34E-05	5.68E-04	3.8E-07	2.4E-08
269	RESI(N)	376588.42	3756794.75	376588.42, 3756794.75	4.61E-05	1.23E-04	1.29E-04	8.52E-05	6.55E-05	9.48E-05	6.69E-05	1.39E-05	6.25E-04	4.1E-07	2.6E-08
270	RESI(N)	376633.42	3756794.75	376633.42, 3756794.75	5.10E-05	1.36E-04	1.46E-04	9.18E-05	6.89E-05	1.07E-04	7.44E-05	1.44E-05	6.89E-04	4.6E-07	2.9E-08
271	RESI(N)	376678.42	3756794.75	376678.42, 3756794.75	5.65E-05	1.50E-04	1.64E-04	9.84E-05	7.23E-05	1.20E-04	8.31E-05	1.50E-05	7.60E-04	5.0E-07	3.2E-08
272	RESI(N)	376723.42	3756794.75	376723.42, 3756794.75	6.30E-05	1.65E-04	1.83E-04	1.04E-04	7.53E-05	1.36E-04	9.32E-05	1.55E-05	8.35E-04	5.5E-07	3.5E-08
273	RESI(N)	376768.42	3756794.75	376768.42, 3756794.75	7.03E-05	1.78E-04	1.99E-04	1.09E-04	7.71E-05	1.53E-04	1.05E-04	1.58E-05	9.08E-04	6.0E-07	3.8E-08
274	RESI(N)	376813.42	3756794.75	376813.42, 3756794.75	7.84E-05	1.93E-04	2.16E-04	1.14E-04	7.89E-05	1.72E-04	1.19E-04	1.63E-05	9.87E-04	6.5E-07	4.1E-08
275	RESI(N)	376858.42	3756794.75	376858.42, 3756794.75	8.72E-05	2.05E-04	2.26E-04	1.16E-04	7.92E-05	1.90E-04	1.33E-04	1.68E-05	1.05E-03	7.0E-07	4.4E-08
276	RESI(N)	376903.42	3756794.75	376903.42, 3756794.75	9.72E-05	2.17E-04	2.33E-04	1.17E-04	7.89E-05	2.09E-04	1.50E-04	1.74E-05	1.12E-03	7.4E-07	4.7E-08
277	RESI(N)	376948.42	3756794.75	376948.42, 3756794.75	1.08E-04	2.27E-04	2.35E-04	1.17E-04	7.81E-05	2.28E-04	1.70E-04	1.82E-05	1.18E-03	7.8E-07	4.9E-08
278	RESI(N)	376993.42	3756794.75	376993.42, 3756794.75	1.19E-04	2.34E-04	2.32E-04	1.15E-04	7.67E-05	2.42E-04	1.90E-04	1.90E-05	1.23E-03	8.1E-07	5.1E-08
279	RESI(N)	377038.42	3756794.75	377038.42, 3756794.75	1.30E-04	2.38E-04	2.24E-04	1.12E-04	7.53E-05	2.51E-04	2.10E-04	2.01E-05	1.26E-03	8.3E-07	5.2E-08
280	RESI(N)	377083.42	3756794.75	377083.42, 3756794.75	1.38E-04	2.38E-04	2.14E-04	1.10E-04	7.38E-05	2.53E-04	2.27E-04	2.14E-05	1.27E-03	8.4E-07	5.3E-08
281	RESI(N)	377128.42	3756794.75	377128.42, 3756794.75	1.45E-04	2.35E-04	2.03E-04	1.06E-04	7.22E-05	2.48E-04	2.40E-04	2.31E-05	1.27E-03	8.4E-07	5.3E-08
282	RESI(N)	377173.42	3756794.75	377173.42, 3756794.75	1.48E-04	2.29E-04	1.93E-04	1.03E-04	7.04E-05	2.39E-04	2.46E-04	2.56E-05	1.25E-03	8.3E-07	5.2E-08
283	RESI(N)	377218.42	3756794.75	377218.42, 3756794.75	1.46E-04	2.19E-04	1.83E-04	9.73E-05	6.75E-05	2.26E-04	2.43E-04	2.93E-05	1.21E-03	8.0E-07	5.0E-08
284	RESI(N)	377263.42	3756794.75	377263.42, 3756794.75	1.38E-04	2.04E-04	1.72E-04	8.98E-05	6.29E-05	2.08E-04	2.29E-04	3.54E-05	1.14E-03	7.5E-07	4.7E-08
285	RESI(N)	377308.42	3756794.75	377308.42, 3756794.75	1.34E-04	1.98E-04	1.71E-04	8.54E-05	6.03E-05	1.98E-04	2.20E-04	4.88E-05	1.12E-03	7.4E-07	4.6E-08
286	RESI(N)	377353.42	3756794.75	377353.42, 3756794.75	1.28E-04	1.93E-04	1.71E-04	8.15E-05	5.79E-05	1.92E-04	2.11E-04	8.81E-05	1.12E-03	7.4E-07	4.7E-08
287	RESI(N)	376228.42	3756839.75	376228.42, 3756839.75	2.33E-05	5.78E-05	5.24E-05	4.16E-05	3.70E-05	4.22E-05	3.29E-05	7.89E-06	2.95E-04	2.0E-07	1.2E-08
288	RESI(N)	376273.42	3756839.75	376273.42, 3756839.75	2.49E-05	6.22E-05	5.71E-05	4.48E-05	3.94E-05	4.56E-05	3.53E-05	8.33E-06	3.18E-04	2.1E-07	1.3E-08
289	RESI(N)	376318.42	3756839.75	376318.42, 3756839.75	2.67E-05	6.72E-05	6.25E-05	4.84E-05	4.21E-05	4.94E-05	3.79E-05	8.73E-06	3.43E-04	2.3E-07	1.4E-08
290	RESI(N)	376363.42	3756839.75	376363.42, 3756839.75	2.87E-05	7.27E-05	6.87E-05	5.23E-05	4.48E-05	5.37E-05	4.08E-05	9.10E-06	3.71E-04	2.5E-07	1.5E-08
291	RESI(N)	376408.42	3756839.75	376408.42, 3756839.75	3.09E-05	7.89E-05	7.58E-05	5.66E-05	4.76E-05	5.87E-05	4.42E-05	9.51E-06	4.02E-04	2.7E-07	1.7E-08
292	RESI(N)	376453.42	3756839.75	376453.42, 3756839.75	3.34E-05	8.58E-05	8.38E-05	6.13E-05	5.06E-05	6.44E-05	4.80E-05	9.95E-06	4.37E-04	2.9E-07	1.8E-08
293	RESI(N)	376498.42	3756839.75	376498.42, 3756839.75	3.63E-05	9.36E-05	9.30E-05	6.63E-05	5.36E-05	7.10E-05	5.23E-05	1.04E-05	4.76E-04	3.2E-07	2.0E-08
294	RESI(N)	376543.42	3756839.75	376543.42, 3756839.75	3.96E-05	1.02E-04	1.03E-04	7.15E-05	5.65E-05	7.85E-05	5.72E-05	1.09E-05	5.20E-04	3.4E-07	2.2E-08
295	RESI(N)	376588.42	3756839.75	376588.42, 3756839.75	4.33E-05	1.11E-04	1.15E-04	7.63E-05	5.91E-05	8.71E-05	6.28E-05	1.12E-05	5.66E-04	3.7E-07	2.4E-08
296	RESI(N)	376633.42	3756839.75	376633.42, 3756839.75	4.75E-05	1.21E-04	1.26E-04	8.07E-05	6.12E-05	9.67E-05	6.93E-05	1.15E-05	6.14E-04	4.1E-07	2.6E-08
297	RESI(N)	376678.42	3756839.75	376678.42, 3756839.75	5.23E-05	1.31E-04	1.39E-04	8.52E-05	6.36E-05	1.07E-04	7.68E-05	1.19E-05	6.67E-04	4.4E-07	2.8E-08
298	RESI(N)	376723.42	3756839.75	376723.42, 3756839.75	5.77E-05	1.42E-04	1.52E-04	9.01E-05	6.61E-05	1.20E-04	8.54E-05	1.25E-05	7.26E-04	4.8E-07	3.0E-08
299	RESI(N)	376768.42	3756839.75	376768.42, 3756839.75	6.31E-05	1.50E-04	1.61E-04	9.28E-05	6.70E-05	1.31E-04	9.43E-05	1.27E-05	7.72E-04	5.1E-07	3.2E-08
300	RESI(N)	376813.42	3756839.75	376813.42, 3756839.75	6.98E-05	1.61E-04	1.71E-04	9.62E-05	6.84E-05	1.45E-04	1.05E-04	1.33E-05	8.30E-04	5.5E-07	3.5E-08
301	RESI(N)	376858.42	3756839.75	376858.42, 3756839.75	7.69E-05	1.70E-04	1.79E-04	9.80E-05	6.87E-05	1.58E-04	1.17E-04	1.38E-05	8.82E-04	5.8E-07	3.7E-08
302	RESI(N)	376903.42	3756839.75	376903.42, 3756839.75	8.46E-05	1.79E-04	1.83E-04	9.87E-05	6.85E-05	1.72E-04	1.30E-04	1.45E-05	9.30E-04	6.2E-07	3.9E-08
303	RESI(N)	376948.42	3756839.75	376948.42, 3756839.75	9.24E-05	1.85E-04	1.84E-04	9.80E-05	6.76E-05	1.83E-04	1.44E-04	1.52E-05	9.69E-04	6.4E-07	4.0E-08
304	RESI(N)	376993.42	3756839.75	376993.42, 3756839.75	1.00E-04	1.89E-04	1.81E-04	9.64E-05	6.65E-05	1.92E-04	1.58E-04	1.61E-05	9.99E-04	6.6E-07	4.2E-08
305	RESI(N)	377038.42	3756839.75	377038.42, 3756839.75	1.07E-04	1.91E-04	1.75E-04	9.44E-05	6.53E-05	1.96E-04	1.71E-04	1.71E-05	1.02E-03	6.7E-07	4.2E-08
306	RESI(N)	377083.42	3756839.75	377083.42, 3756839.75	1.13E-04	1.91E-04	1.69E-04	9.28E-05	6.44E-05	1.97E-04	1.82E-04	1.85E-05	1.03E-03	6.8E-07	4.3E-08
307	RESI(N)	377128.42	3756839.75	377128.42, 3756839.75	1.17E-04	1.89E-04	1.62E-04	9.07E-05	6.34E-05	1.94E-04	1.90E-04	2.03E-05	1.03E-03	6.8E-07	4.3E-08
308	RESI(N)	377173.42	3756839.75	377173.42, 3756839.75	1.18E-04	1.83E-04	1.54E-04	8.76E-05	6.18E-05	1.87E-04	1.92E-04	2.28E-05	1.01E-03	6.7E-07	4.2E-08
309	RESI(N)	377218.42	3756839.75	377218.42, 3756839.75	1.16E-04	1.75E-04	1.45E-04	8.32E-05	5.92E-05	1.77E-04	1.88E-04	2.66E-05	9.69E-04	6.4E-07	4.0E-08
310	RESI(N)	377263.42	3756839.75	377263.42, 3756839.75	1.10E-04	1.64E-04	1.36E-04	7.76E-05	5.58E-05	1.65E-04	1.79E-04	3.29E-05	9.20E-04	6.1E-07	3.8E-08
311	RESI(N)	377308.42	3756839.75	377308.42, 3756839.75	1.06E-04	1.58E-04	1.32E-04	7.36E-05	5.34E-05	1.56E-04	1.72E-04	4.63E-05	8.98E-04	5.9E-07	3.7E-08
312	RESI(N)	377353.42	3756839.75	377353.42, 3756839.75	1.00E-04	1.50E-04	1.29E-04	6.86E-05	5.00E-05	1.47E-04	1.61E-04	8.48E-05	8.89E-04	5.9E-07	3.7E-08
313	RESI(N)	376228.42	3756884.75	376228.42, 3756884.75	2.25E-05	5.51E-05	4.97E-05	3.97E-05	3.53E-05	4.05E-05	3.19E-05	6.80E-06	2.81E-04	1.9E-07	1.2E-08
314	RESI(N)	376273.42	3756884.75	376273.42, 3756884.75	2.40E-05	5.91E-05	5.39E-05	4.26E-05	3.74E-05	4.36E-05	3.40E-05	7.14E-06	3.02E-04	2.0E-07	1.3E-08
315	RESI(N)	376318.42	3756884.75	376318.42, 3756884.75	2.57E-05	6.35E-05	5.87E-05	4.57E-05	3.97E-05	4.70E-05	3.65E-05	7.46E-06	3.24E-04	2.1E-07	1.3E-08
316	RESI(N)	376363.42	3756884.75	376363.42, 3756884.75	2.75E-05	6.84E-05	6.41E-05	4.92E-05	4.20E-05	5.10E-05	3.92E-05	7.75E-06	3.49E-04	2.3E-07	1.5E-08
317	RESI(N)	376408.42	3756884.75	376408.42, 3756884.75	2.95E-05	7.38E-05	7.02E-05	5.29E-05	4.44E-05	5.54E-05	4.22E-05	8.07E-06	3.76E-04	2.5E-07	1.6E-08
318	RESI(N)	376453.42	3756884.75	376453.42, 3756884.75	3.18E-05	7.97E-05	7.70E-05	5.68E-05	4.68E-05	6.05E-05	4.56E-05	8.41E-06	4.07E-04	2.7E-07	1.7E-08
319	RESI(N)	376498.42	3756884.75	376498.42, 3756884.75	3.44E-05	8.63E-05	8.47E-05	6.08E-05	4.92E-05	6.62E-05	4.95E-05	8.77E-06	4.40E-04	2.9E-07	1.8E-08
320	RESI(N)	376543.42	3756884.75	376543.42, 3756884.75	3.73E-05	9.34E-05	9.30E-05	6.49E-05	5.15E-05	7.27E-05	5.39E-05	9.12E-06	4.76E-04	3.1E-07	2.0E-08
321	RESI(N)	376588.42	3756884.75	376588.42, 3756884.75	4.06E-05	1.01E-04	1.02E-04	6.85E-05	5.35E-05	7.99E-05	5.89E-05	9.39E-06	5.14E-04	3.4E-07	2.1E-08
322	RESI(N)	376633.42	3756884.75	376633.42, 3756884.75	4.42E-05	1.08E-04	1.10E-04	7.16E-05	5.50E-05	8.75E-05	6.45E-05	9.60E-06	5.50E-04	3.6E-07	2.3E-08
323	RESI(N)	376678.42	3756884.75	376678.42, 3756884.75	4.81E-05	1.15E-04	1.19E-04	7.49E-05	5.68E-05	9.60E-05	7.08E-05	9.94E-06	5.91E-04	3.9E-07	2.5E-08
324	RESI(N)	376723.42	3756884.75	376723.42, 3756884.75	5.24E-05	1.22E-04	1.26E-04	7.79E-05	5.81E-05	1.05E-04	7.75E-05	1.03E-05	6.29E-04	4.2E-07	2.6E-08
325	RESI(N)	376768.42	3756884.75	376768.42, 3756884.75	5.72E-05	1.30E-04	1.34E-04	8.08E-05	5.95E-05	1.14E-04	8.53E-05	1.07E-05	6.72E-04	4.4E-07	2.8E-08
326	RESI(N)	376813.42	3756884.75	376813.42, 3756884.75	6.25E-05	1.38E-04	1.41E-04	8.30E-05	6.03E-05	1.24E-04	9.40E-05	1.12E-05	7.13E-04	4.7E-07	3.0E-08
327	RESI(N)	376858.42	3756884.75	376858.42, 3756884.75	6.77E-05	1.43E-04	1.44E-04	8.38E-05	6.02E-05	1.33E-04	1.03E-04	1.17E-05	7.47E-04	4.9E-07	3.1E-08
328	RESI(N)	376903.42	3756884.75	376903.42, 3756884.75	7.35E-05	1.49E-04	1.47E-04	8.40E-05	5.98E-05	1.42E-04	1.13E-04	1.23E-05	7.80E-04	5.2E-07	3.2E-08
329	RESI(N)	376948.42	3756884.75	376948.42, 3756884.75	7.88E-05	1.53E-04	1.46E-04	8.30E-05	5.89E-05	1.49E-04	1.22E-04	1.30E-05	8.04E-04	5.3E-07	3.3E-08
330	RESI(N)	376993.42	3756884.75	376993.42, 3756884.75	8.38E-05	1.55E-04	1.43E-04	8.15E-05	5.78E-05	1.53E-04	1.32E-04	1.39E-05	8.20E-04	5.4E-07	3.4E-08
331	RESI(N)	377038.42	3756884.75	377038.42, 3756884.75	8.84E-05	1.55E-04	1.39E-04	7.99E-05	5.68E-05	1.55E-04	1.40E-04	1.49E-05	8.30E-04	5.5E-07	3.5E-08
332	RESI(N)	377083.42	3756884.75	377083.42, 3756884.75	9.23E-05	1.55E-04	1.35E-04	7.86E-05	5.61E-05	1.55E-04	1.47E-04	1.63E-05	8.35E-04	5.5E-07	3.5E-08
333	RESI(N)	377128.42	3756884.75	377128.42, 3756884.75	9.46E-05	1.52E-04	1.30E-04	7.69E-05	5.52E-05	1.53E-04	1.51E-04	1.81E-05	8.31E-04	5.5E-07	3.5E-08
334	RESI(N)	377173.42	3756884.75	377173.42, 3756884.75	9.51E-05	1.48E-04	1.24E-04	7.47E-05	5.40E-05	1.48E-04	1.52E-04	2.06E-05	8.17E-04	5.4E-07	3.4E-08
335	RESI(N)	377218.42	3756884.75	377218.42, 3756884.75	9.36E-05	1.43E-04	1.18E-04	7.18E-05	5.24E-05	1.42E-04	1.49E-04	2.45E-05	7.94E-04	5.3E-07	3.3E-08
336	RESI(N)	377263.42	3756884.75	377263.42, 3756884.75	9.10E-05	1.37E-04	1.12E-04	6.85E-05	5.04E-05	1.35E-04	1.45E-04	3.10E-05	7.70E-04	5.1E-07	3.2E-08
337	RESI(N)	377308.42	3756884.75	377308.42, 3756884.75	8.72E-05	1.30E-04	1.07E-04	6.46E-05	4.79E-05	1.28E-04	1.38E-04	4.44E-05	7.48E-04	4.9E-07	3.1E-08
338	RESI(N)	377353.42	3756884.75	377353.42, 3756884.75	8.16E-05	1.22E-04	1.02E-04	5.97E-05	4.46E-05	1.18E-04	1.29E-04	8.27E-05	7.40E-04	4.9E-07	3.1E-08
339	RESI(N)	376228.42	3756929.75	376228.42, 3756929.75	2.18E-05	5.25E-05	4.71E-05	3.79E-05	3.36E-05	3.88E-05	3.08E-05	5.96E-06	2.68E-04	1.8E-07	1.1E-08
340	RESI(N)	376273.42	3756929.75	376273.42, 3756929.75	2.31E-05	5.61E-05	5.09E-05	4.04E-05	3.55E-05	4.16E-05	3.28E-05	6.25E-06	2.87E-04	1.9E-07	1.2E-08
341	RESI(N)	376318.42	3756929.75	376318.42, 3756929.75	2.46E-05	6.00E-05	5.51E-05	4.32E-05	3.75E-05	4.47E-05	3.50E-05	6.51E-06	3.07E-04	2.0E-07	1.3E-08
342	RESI(N)	376363.42	3756929.75	376363.42, 3756929.75	2.63E-05	6.43E-05	5.98E-05	4.62E-05	3.94E-05	4.83E-05	3.75E-05	6.76E-06	3.29E-04	2.2E-07	1.4E-08
343	RESI(N)	376408.42	3756929.75	376408.42, 3756929.75	2.81E-05	6.90E-05	6.50E-05	4.93E-05	4.13E-05	5.22E-05	4.03E-05	7.02E-06	3.52E-04	2.3E-07	1.5E-08

WORKER RISK (MITIGATED)

Discrete Receptor ID					Construction									Worker Dose	Worker Risk
		X	Y	X, Y	Demo	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Total Concentration	Construction	Construction
344	RESI(N)	376453.42	3756929.75	376453.42, 3756929.75	3.02E-05	7.41E-05	7.07E-05	5.25E-05	4.33E-05	5.67E-05	4.34E-05	7.28E-06	3.78E-04	2.5E-07	1.6E-08
345	RESI(N)	376498.42	3756929.75	376498.42, 3756929.75	3.25E-05	7.96E-05	7.70E-05	5.57E-05	4.52E-05	6.16E-05	4.68E-05	7.56E-06	4.06E-04	2.7E-07	1.7E-08
346	RESI(N)	376543.42	3756929.75	376543.42, 3756929.75	3.51E-05	8.53E-05	8.36E-05	5.87E-05	4.69E-05	6.72E-05	5.07E-05	7.79E-06	4.35E-04	2.9E-07	1.8E-08
347	RESI(N)	376588.42	3756929.75	376588.42, 3756929.75	3.80E-05	9.10E-05	9.01E-05	6.15E-05	4.84E-05	7.31E-05	5.51E-05	8.02E-06	4.65E-04	3.1E-07	1.9E-08
348	RESI(N)	376633.42	3756929.75	376633.42, 3756929.75	4.11E-05	9.65E-05	9.64E-05	6.39E-05	4.97E-05	7.93E-05	6.00E-05	8.25E-06	4.95E-04	3.3E-07	2.1E-08
349	RESI(N)	376678.42	3756929.75	376678.42, 3756929.75	4.43E-05	1.02E-04	1.02E-04	6.63E-05	5.09E-05	8.56E-05	6.50E-05	8.50E-06	5.24E-04	3.5E-07	2.2E-08
350	RESI(N)	376723.42	3756929.75	376723.42, 3756929.75	4.79E-05	1.08E-04	1.08E-04	6.87E-05	5.21E-05	9.25E-05	7.08E-05	8.84E-06	5.56E-04	3.7E-07	2.3E-08
351	RESI(N)	376768.42	3756929.75	376768.42, 3756929.75	5.19E-05	1.13E-04	1.13E-04	7.09E-05	5.31E-05	9.97E-05	7.72E-05	9.25E-06	5.89E-04	3.9E-07	2.4E-08
352	RESI(N)	376813.42	3756929.75	376813.42, 3756929.75	5.59E-05	1.19E-04	1.17E-04	7.23E-05	5.36E-05	1.07E-04	8.39E-05	9.68E-06	6.18E-04	4.1E-07	2.6E-08
353	RESI(N)	376858.42	3756929.75	376858.42, 3756929.75	6.01E-05	1.23E-04	1.20E-04	7.28E-05	5.34E-05	1.13E-04	9.09E-05	1.02E-05	6.43E-04	4.3E-07	2.7E-08
354	RESI(N)	376903.42	3756929.75	376903.42, 3756929.75	6.40E-05	1.26E-04	1.20E-04	7.25E-05	5.28E-05	1.19E-04	9.79E-05	1.07E-05	6.64E-04	4.4E-07	2.8E-08
355	RESI(N)	376948.42	3756929.75	376948.42, 3756929.75	6.79E-05	1.29E-04	1.19E-04	7.15E-05	5.19E-05	1.23E-04	1.05E-04	1.14E-05	6.79E-04	4.5E-07	2.8E-08
356	RESI(N)	376993.42	3756929.75	376993.42, 3756929.75	7.14E-05	1.29E-04	1.17E-04	6.99E-05	5.08E-05	1.26E-04	1.11E-04	1.22E-05	6.87E-04	4.5E-07	2.9E-08
357	RESI(N)	377038.42	3756929.75	377038.42, 3756929.75	7.45E-05	1.29E-04	1.14E-04	6.86E-05	4.99E-05	1.27E-04	1.16E-04	1.32E-05	6.91E-04	4.6E-07	2.9E-08
358	RESI(N)	377083.42	3756929.75	377083.42, 3756929.75	7.67E-05	1.28E-04	1.10E-04	6.73E-05	4.91E-05	1.26E-04	1.20E-04	1.45E-05	6.91E-04	4.6E-07	2.9E-08
359	RESI(N)	377128.42	3756929.75	377128.42, 3756929.75	7.82E-05	1.26E-04	1.06E-04	6.62E-05	4.85E-05	1.24E-04	1.23E-04	1.64E-05	6.88E-04	4.6E-07	2.9E-08
360	RESI(N)	377173.42	3756929.75	377173.42, 3756929.75	7.84E-05	1.23E-04	1.02E-04	6.47E-05	4.78E-05	1.21E-04	1.23E-04	1.89E-05	6.79E-04	4.5E-07	2.8E-08
361	RESI(N)	377218.42	3756929.75	377218.42, 3756929.75	7.71E-05	1.19E-04	9.76E-05	6.25E-05	4.65E-05	1.16E-04	1.21E-04	2.28E-05	6.63E-04	4.4E-07	2.8E-08
362	RESI(N)	377263.42	3756929.75	377263.42, 3756929.75	7.55E-05	1.15E-04	9.36E-05	6.02E-05	4.52E-05	1.12E-04	1.18E-04	2.94E-05	6.49E-04	4.3E-07	2.7E-08
363	RESI(N)	377308.42	3756929.75	377308.42, 3756929.75	7.21E-05	1.09E-04	8.86E-05	5.67E-05	4.29E-05	1.05E-04	1.13E-04	4.26E-05	6.30E-04	4.2E-07	2.6E-08
364	RESI(N)	377353.42	3756929.75	377353.42, 3756929.75	6.65E-05	1.01E-04	8.23E-05	5.15E-05	3.94E-05	9.60E-05	1.04E-04	8.07E-05	6.21E-04	4.1E-07	2.6E-08
365	RESI(N)	376228.42	3756974.75	376228.42, 3756974.75	2.10E-05	5.00E-05	4.46E-05	3.61E-05	3.20E-05	3.71E-05	2.97E-05	5.27E-06	2.56E-04	1.7E-07	1.1E-08
366	RESI(N)	376273.42	3756974.75	376273.42, 3756974.75	2.22E-05	5.32E-05	4.80E-05	3.84E-05	3.36E-05	3.97E-05	3.15E-05	5.50E-06	2.72E-04	1.8E-07	1.1E-08
367	RESI(N)	376318.42	3756974.75	376318.42, 3756974.75	2.36E-05	5.66E-05	5.17E-05	4.08E-05	3.52E-05	4.25E-05	3.36E-05	5.75E-06	2.90E-04	1.9E-07	1.2E-08
368	RESI(N)	376363.42	3756974.75	376363.42, 3756974.75	2.51E-05	6.04E-05	5.57E-05	4.33E-05	3.69E-05	4.57E-05	3.58E-05	5.98E-06	3.09E-04	2.0E-07	1.3E-08
369	RESI(N)	376408.42	3756974.75	376408.42, 3756974.75	2.68E-05	6.45E-05	6.02E-05	4.59E-05	3.85E-05	4.92E-05	3.84E-05	6.22E-06	3.30E-04	2.2E-07	1.4E-08
370	RESI(N)	376453.42	3756974.75	376453.42, 3756974.75	2.87E-05	6.89E-05	6.50E-05	4.86E-05	4.01E-05	5.31E-05	4.12E-05	6.45E-06	3.52E-04	2.3E-07	1.5E-08
371	RESI(N)	376498.42	3756974.75	376498.42, 3756974.75	3.08E-05	7.34E-05	7.01E-05	5.10E-05	4.16E-05	5.74E-05	4.43E-05	6.65E-06	3.75E-04	2.5E-07	1.6E-08
372	RESI(N)	376543.42	3756974.75	376543.42, 3756974.75	3.31E-05	7.83E-05	7.54E-05	5.35E-05	4.31E-05	6.21E-05	4.77E-05	6.88E-06	4.00E-04	2.6E-07	1.7E-08
373	RESI(N)	376588.42	3756974.75	376588.42, 3756974.75	3.56E-05	8.29E-05	8.05E-05	5.57E-05	4.43E-05	6.70E-05	5.16E-05	7.08E-06	4.25E-04	2.8E-07	1.8E-08
374	RESI(N)	376633.42	3756974.75	376633.42, 3756974.75	3.82E-05	8.72E-05	8.52E-05	5.76E-05	4.54E-05	7.21E-05	5.57E-05	7.28E-06	4.49E-04	3.0E-07	1.9E-08
375	RESI(N)	376678.42	3756974.75	376678.42, 3756974.75	4.08E-05	9.08E-05	8.85E-05	5.93E-05	4.62E-05	7.67E-05	5.99E-05	7.48E-06	4.70E-04	3.1E-07	2.0E-08
376	RESI(N)	376723.42	3756974.75	376723.42, 3756974.75	4.39E-05	9.56E-05	9.30E-05	6.13E-05	4.72E-05	8.23E-05	6.48E-05	7.81E-06	4.96E-04	3.3E-07	2.1E-08
377	RESI(N)	376768.42	3756974.75	376768.42, 3756974.75	4.71E-05	1.00E-04	9.68E-05	6.29E-05	4.79E-05	8.78E-05	7.00E-05	8.17E-06	5.21E-04	3.4E-07	2.2E-08
378	RESI(N)	376813.42	3756974.75	376813.42, 3756974.75	5.04E-05	1.04E-04	9.95E-05	6.38E-05	4.81E-05	9.29E-05	7.53E-05	8.56E-06	5.42E-04	3.6E-07	2.3E-08
379	RESI(N)	376858.42	3756974.75	376858.42, 3756974.75	5.31E-05	1.06E-04	1.00E-04	6.37E-05	4.76E-05	9.69E-05	8.02E-05	8.98E-06	5.57E-04	3.7E-07	2.3E-08
380	RESI(N)	376903.42	3756974.75	376903.42, 3756974.75	5.63E-05	1.09E-04	1.01E-04	6.33E-05	4.71E-05	1.01E-04	8.57E-05	9.54E-06	5.73E-04	3.8E-07	2.4E-08
381	RESI(N)	376948.42	3756974.75	376948.42, 3756974.75	5.91E-05	1.10E-04	9.97E-05	6.23E-05	4.62E-05	1.04E-04	9.04E-05	1.02E-05	5.82E-04	3.8E-07	2.4E-08
382	RESI(N)	376993.42	3756974.75	376993.42, 3756974.75	6.16E-05	1.10E-04	9.75E-05	6.09E-05	4.52E-05	1.05E-04	9.46E-05	1.09E-05	5.86E-04	3.9E-07	2.4E-08
383	RESI(N)	377038.42	3756974.75	377038.42, 3756974.75	6.37E-05	1.09E-04	9.51E-05	5.98E-05	4.45E-05	1.05E-04	9.83E-05	1.19E-05	5.88E-04	3.9E-07	2.4E-08
384	RESI(N)	377083.42	3756974.75	377083.42, 3756974.75	6.51E-05	1.08E-04	9.22E-05	5.87E-05	4.38E-05	1.04E-04	1.01E-04	1.32E-05	5.86E-04	3.9E-07	2.4E-08
385	RESI(N)	377128.42	3756974.75	377128.42, 3756974.75	6.60E-05	1.07E-04	8.95E-05	5.79E-05	4.33E-05	1.03E-04	1.02E-04	1.50E-05	5.84E-04	3.9E-07	2.4E-08
386	RESI(N)	377173.42	3756974.75	377173.42, 3756974.75	6.60E-05	1.05E-04	8.65E-05	5.69E-05	4.28E-05	1.01E-04	1.02E-04	1.76E-05	5.77E-04	3.8E-07	2.4E-08
387	RESI(N)	377218.42	3756974.75	377218.42, 3756974.75	6.49E-05	1.01E-04	8.28E-05	5.52E-05	4.18E-05	9.71E-05	1.01E-04	2.14E-05	5.65E-04	3.7E-07	2.4E-08
388	RESI(N)	377263.42	3756974.75	377263.42, 3756974.75	6.33E-05	9.78E-05	7.92E-05	5.32E-05	4.06E-05	9.34E-05	9.81E-05	2.80E-05	5.53E-04	3.7E-07	2.3E-08
389	RESI(N)	377308.42	3756974.75	377308.42, 3756974.75	6.09E-05	9.34E-05	7.52E-05	5.05E-05	3.89E-05	8.88E-05	9.43E-05	4.10E-05	5.43E-04	3.6E-07	2.3E-08
390	RESI(N)	377353.42	3756974.75	377353.42, 3756974.75	5.62E-05	8.60E-05	6.94E-05	4.60E-05	3.58E-05	8.11E-05	8.67E-05	7.85E-05	5.40E-04	3.6E-07	2.2E-08
391	RESI(N)	376228.42	3757019.75	376228.42, 3757019.75	2.02E-05	4.76E-05	4.23E-05	3.44E-05	3.04E-05	3.55E-05	2.86E-05	4.76E-06	2.44E-04	1.6E-07	1.0E-08
392	RESI(N)	376273.42	3757019.75	376273.42, 3757019.75	2.14E-05	5.04E-05	4.52E-05	3.64E-05	3.18E-05	3.78E-05	3.03E-05	4.98E-06	2.58E-04	1.7E-07	1.1E-08
393	RESI(N)	376318.42	3757019.75	376318.42, 3757019.75	2.26E-05	5.35E-05	4.85E-05	3.85E-05	3.32E-05	4.04E-05	3.22E-05	5.18E-06	2.74E-04	1.8E-07	1.1E-08
394	RESI(N)	376363.42	3757019.75	376363.42, 3757019.75	2.40E-05	5.68E-05	5.20E-05	4.07E-05	3.46E-05	4.32E-05	3.43E-05	5.39E-06	2.91E-04	1.9E-07	1.2E-08
395	RESI(N)	376408.42	3757019.75	376408.42, 3757019.75	2.56E-05	6.03E-05	5.57E-05	4.28E-05	3.60E-05	4.63E-05	3.65E-05	5.59E-06	3.09E-04	2.0E-07	1.3E-08
396	RESI(N)	376453.42	3757019.75	376453.42, 3757019.75	2.73E-05	6.41E-05	5.97E-05	4.50E-05	3.73E-05	4.97E-05	3.91E-05	5.80E-06	3.28E-04	2.2E-07	1.4E-08
397	RESI(N)	376498.42	3757019.75	376498.42, 3757019.75	2.91E-05	6.78E-05	6.38E-05	4.68E-05	3.84E-05	5.34E-05	4.19E-05	5.93E-06	3.47E-04	2.3E-07	1.4E-08
398	RESI(N)	376543.42	3757019.75	376543.42, 3757019.75	3.11E-05	7.19E-05	6.81E-05	4.89E-05	3.97E-05	5.74E-05	4.49E-05	6.16E-06	3.68E-04	2.4E-07	1.5E-08
399	RESI(N)	376588.42	3757019.75	376588.42, 3757019.75	3.33E-05	7.56E-05	7.20E-05	5.06E-05	4.07E-05	6.15E-05	4.83E-05	6.34E-06	3.88E-04	2.6E-07	1.6E-08
400	RESI(N)	376633.42	3757019.75	376633.42, 3757019.75	3.56E-05	7.90E-05	7.56E-05	5.22E-05	4.16E-05	6.56E-05	5.18E-05	6.52E-06	4.08E-04	2.7E-07	1.7E-08
401	RESI(N)	376678.42	3757019.75	376678.42, 3757019.75	3.78E-05	8.17E-05	7.78E-05	5.34E-05	4.22E-05	6.92E-05	5.53E-05	6.70E-06	4.24E-04	2.8E-07	1.8E-08
402	RESI(N)	376723.42	3757019.75	376723.42, 3757019.75	4.03E-05	8.53E-05	8.10E-05	5.49E-05	4.29E-05	7.35E-05	5.93E-05	6.99E-06	4.44E-04	2.9E-07	1.8E-08
403	RESI(N)	376768.42	3757019.75	376768.42, 3757019.75	4.28E-05	8.85E-05	8.36E-05	5.61E-05	4.34E-05	7.75E-05	6.34E-05	7.31E-06	4.63E-04	3.1E-07	1.9E-08
404	RESI(N)	376813.42	3757019.75	376813.42, 3757019.75	4.55E-05	9.16E-05	8.57E-05	5.68E-05	4.36E-05	8.16E-05	6.78E-05	7.70E-06	4.80E-04	3.2E-07	2.0E-08
405	RESI(N)	376858.42	3757019.75	376858.42, 3757019.75	4.75E-05	9.30E-05	8.58E-05	5.64E-05	4.29E-05	8.43E-05	7.15E-05	8.09E-06	4.90E-04	3.2E-07	2.0E-08
406	RESI(N)	376903.42	3757019.75	376903.42, 3757019.75	4.97E-05	9.42E-05	8.55E-05	5.58E-05	4.22E-05	8.68E-05	7.52E-05	8.59E-06	4.98E-04	3.3E-07	2.1E-08
407	RESI(N)	376948.42	3757019.75	376948.42, 3757019.75	5.22E-05	9.56E-05	8.51E-05	5.52E-05	4.17E-05	8.92E-05	7.93E-05	9.23E-06	5.07E-04	3.4E-07	2.1E-08
408	RESI(N)	376993.42	3757019.75	376993.42, 3757019.75	5.41E-05	9.58E-05	8.37E-05	5.43E-05	4.11E-05	9.02E-05	8.24E-05	9.99E-06	5.12E-04	3.4E-07	2.1E-08
409	RESI(N)	377038.42	3757019.75	377038.42, 3757019.75	5.56E-05	9.51E-05	8.16E-05	5.33E-05	4.04E-05	9.00E-05	8.49E-05	1.09E-05	5.12E-04	3.4E-07	2.1E-08
410	RESI(N)	377083.42	3757019.75	377083.42, 3757019.75	5.64E-05	9.38E-05	7.92E-05	5.23E-05	3.97E-05	8.89E-05	8.64E-05	1.22E-05	5.09E-04	3.4E-07	2.1E-08
411	RESI(N)	377128.42	3757019.75	377128.42, 3757019.75	5.68E-05	9.25E-05	7.71E-05	5.16E-05	3.93E-05	8.76E-05	8.72E-05	1.40E-05	5.06E-04	3.3E-07	2.1E-08
412	RESI(N)	377173.42	3757019.75	377173.42, 3757019.75	5.62E-05	8.98E-05	7.39E-05	5.03E-05	3.85E-05	8.49E-05	8.63E-05	1.64E-05	4.96E-04	3.3E-07	2.1E-08
413	RESI(N)	377218.42	3757019.75	377218.42, 3757019.75	5.53E-05	8.74E-05	7.12E-05	4.91E-05	3.78E-05	8.25E-05	8.50E-05	2.02E-05	4.88E-04	3.2E-07	2.0E-08
414	RESI(N)	377263.42	3757019.75	377263.42, 3757019.75	5.40E-05	8.44E-05	6.81E-05	4.74E-05	3.67E-05	7.95E-05	8.28E-05	2.67E-05	4.80E-04	3.2E-07	2.0E-08
415	RESI(N)	377308.42	3757019.75	377308.42, 3757019.75	5.19E-05	8.06E-05	6.46E-05	4.50E-05	3.52E-05	7.56E-05	7.95E-05	3.95E-05	4.72E-04	3.1E-07	2.0E-08
416	RESI(N)	377353.42	3757019.75	377353.42, 3757019.75	4.83E-05	7.47E-05	5.98E-05	4.14E-05	3.28E-05	6.97E-05	7.38E-05	7.60E-05	4.77E-04	3.2E-07	2.0E-08
417	RESI(N)	376228.42	3757064.75	376228.42, 3757064.75	1.95E-05	4.53E-05	4.00E-05	3.28E-05	2.90E-05	3.40E-05	2.76E-05	4.37E-06	2.32E-04	1.5E-07	9.7E-09
418	RESI(N)	376273.42	3757064.75	376273.42, 3757064.75	2.05E-05	4.78E-05	4.26E-05	3.45E-05	3.01E-05	3.61E-05	2.91E-05	4.54E-06	2.45E-04	1.6E-07	1.0E-08
419	RESI(N)	376318.42	3757064.75	376318.42, 3757064.75	2.17E-05	5.06E-05	4.54E-05	3.63E-05	3.13E-05	3.84E-05	3.08E-05	4.73E-06	2.59E-04	1.7E-07	1.1E-08
420	RESI(N)	376363.42	3757064.75	376363.42, 3757064.75	2.30E-05	5.34E-05	4.84E-05	3.81E-05	3.25E-05	4.09E-05	3.27E-05	4.90E-06	2.74E-04	1.8E-07	1.1E-08
421	RESI(N)	376408.42	3757064.75	376408.42, 3757064.75	2.44E-05	5.65E-05	5.16E-05	3.99E-05	3.36E-05	4.36E-05	3.48E-05	5.07E-06	2.89E-04	1.9E-07	1.2E-08
422	RESI(N)	376453.42	3757064.75	376453.42, 3757064.75	2.59E-05	5.95E-05	5.49E-05	4.14E-05	3.46E-05	4.66E-05	3.71E-05	5.21E-06	3.05E-04	2.0E-07	1.3E-08
423	RESI(N)	376498.42	3757064.75	376498.42, 3757064.75	2.75E-05	6.26E-05	5.81E-05	4.30E-05	3.56E-05	4.97E-05	3.96E-05	5.37E-06	3.21E-04	2.1E-07	1.3E-08
424	RESI(N)	376543.42	3757064.75	376543.42, 3757064.75	2.93E-05	6.61E-05	6.16E-05	4.48E-05	3.67E-05	5.31E-05	4.22E-05	5.58E-06	3.39E-04	2.2E-07	1.4E-08
425	RESI(N)	376588.42	3757064.75	376588.42, 3757064.75	3.12E-05	6.91E-05	6.47E-05	4.62E-05	3.75E-05	5.64E-05	4.51E-05	5.75E-06	3.56E-04	2.4E-07	1.5E-08
426	RESI(N)	376633.42	3757064.75	376633.42, 3757064.75	3.31E-05	7.20E-05	6.76E-05	4.75E-05	3.83E-05	5.98E-05	4.82E-05	5.94E-06	3.72E-04	2.5E-07	1.5E-08
427	RESI(N)	376678.42	3757064.75	376678.42, 3757064.75	3.50E-05	7.40E-05	6.90E-05	4.85E-05	3.87E-05	6.26E-05	5.11E-05	6.10E-06	3.85E-04	2.5E-07	1.6E-08
428	RESI(N)	376723.42	3757064.75	376723.42, 3757064.75	3.71E-05	7.69E-05	7.15E-05	4.97E-05	3.94E-05	6.61E-05	5.44E-05	6.37E-06	4.01E-04	2.7E-07	1.7E-08
429	RESI(N)	376768.42	3757064.75	376768.42, 3757064.75	3.91E-05	7.91E-05	7.31E-05	5.04E-05	3.96E-05	6.90E-05	5.77E-05	6.65E-06	4.15E-04	2.7E-07	1.7E-08
430	RESI(N)	376813.42	3757064.75	376813.42, 3757064.75	4.12E-05	8.13E-05	7.44E-05	5.09E-05	3.96E-05	7.20E-05	6.11E-05	7.00E-06	4.27E-04	2.8E-07	1.8E-08
431	RESI(N)	376858.42	3757064.75	376858.42, 3757064.75	4.30E-05	8.27E-05	7.47E-05	5.06E-05	3.92E-05	7.44E-05	6.43E-05	7.39E-06	4.36E-04	2.9E-07	1.8E-08
432	RESI(N)	376903.42	3757064.75	376903.42, 3757064.75	4.48E-05	8.37E-05	7.45E-05	5.01E-05	3.86E-05	7.64E-05	6.74E-05	7.87E-06	4.43E-04	2.9E-07	1.8E-08
433	RESI(N)	376948.42	3757064.75	376948.42, 3757064.75	4.64E-05	8.44E-05	7.38E-05	4.94E-05	3.81E-05	7.77E-05	7.02E-05	8.47E-06	4.49E-04	3.0E-07	1.9E-08
434	RESI(N)	376993.42	3757064.75	376993.42, 3757064.75	4.78E-05	8.43E-05	7.26E-05	4.86E-05	3.75E-05	7.82E-05	7.25E-05	9.19E-06	4.51E-04	3.0E-07	1.9E-08
435	RESI(N)	377038.42	3757064.75	377038.42, 3757064.75	4.88E-05	8.34E-05	7.09E-05	4.78E-05	3.69E-05	7.78E-05	7.40E-05	1.01E-05	4.50E-04	3.0E-07	1.9E-08
436	RESI(N)	377083.42	3757064.75	377083.42, 3757064.75	4.93E-05	8.23E-05	6.89E-05	4.70E-05	3.63E-05	7.68E-05	7.49E-05	1.13E-05	4.47E-04	3.0E-07	1.9E-08
437	RESI(N)	377128.42	3757064.75	377128.42, 3757064.75	4.94E-05	8.08E-05	6.70E-05	4.62E-05	3.58E-05	7.53E-05	7.51E-05	1.30E-05	4.43E-04	2.9E-07	1.8E-08
438	RESI(N)	377173.42	3757064.75	377173.42, 3757064.75	4.85E-05	7.82E-05	6.40E-05	4.49E-05	3.49E-05	7.28E-05	7.38E-05	1.54E-05	4.32E-04	2.9E-07	1.8E-08
439	RESI(N)	377218.42	3757064.75	377218.42, 3757064.75	4.80E-05	7.67E-05	6.23E-05	4.42E-05	3.45E-05	7.14E-05	7.31E-05	1.91E-05	4.29E-04	2.8E-07	1.8E-08
440	RESI(N)	377263.42	3757064.75	377263.42, 3757064.75	4.55E-05	7.20E-05	5.78E-05	4.15E-05	3.27E-05	6.67E-05	6.92E-05	2.55E-05	4.11E-04	2.7E-07	1.7E-08
441	RESI(N)	377308.42	3757064.75	377308.42, 3757064.75	4.46E-05	7.01E-05	5.60E-05	4.04E-05	3.20E-05	6.49E-05	6.78E-05	3.81E-05	4.14E-04	2.7E-07	1.7E-08
442	RESI(N)	377353.42	3757064.75	377353.42, 3757064.75	4.16E-05	6.52E-05	5.18E-05	3.72E-05	2.99E-05	6.00E-05	6.30E-05	7.40E-05	4.23E-04	2.8E-07	1.8E-08
443	RESI(N)	376228.42	3757109.75	376228.42, 3757109.75	1.88E-05	4.31E-05	3.79E-05	3.11E-05	2.74E-05	3.25E-05	2.66E-05	3.99E-06	2.21E-04	1.5E-07	9.2E-09
444	RESI(N)	376273.42	3757109.75	376273.42, 3757109.75	1.97E-05	4.54E-05	4.02E-05	3.26E-05	2.85E-05	3.44E-05	2.80E-05	4.17E-06	2.33E-04	1.5E-07	9.7E-09
445	RESI(N)	376318.42	3757109.75	376318.42, 3757109.75	2.08E-05	4.75E-05	4.24E-05	3.39E-05	2.93E-05	3.64E-05	2.96E-05	4.26E-06	2.44E-04	1.6E-07	1.0E-08
446	RESI(N)	376363.42	3757109.75	376363.42, 3757109.75	2.20E-05	5.00E-05	4.50E-05	3.54E-05	3.02E-05	3.87E-05	3.13E-05	4.42E-06	2.57E-04	1.7E-07	1.1E-08
447	RESI(N)	376408.42	3757109.75	376408.42, 3757109.75	2.32E-05	5.25E-05	4.75E-05	3.68E-05	3.12E-05	4.10E-05	3.32E-05	4.57E-06	2.70E-04	1.8E-07	1.1E-08
448	RESI(N)	376453.42	3757109.75	376453.42, 3757109.75	2.46E-05	5.49E-05	5.00E-05	3.81E-05	3.19E-05	4.35E-05	3.52E-05	4.70E-06	2.83E-04	1.9E-07	1.2E-08
449	RESI(N)	376498.42	3757109.75	376498.42, 3757109.75	2.60E-05	5.73E-05	5.25E-05	3.93E-05	3.27E-05	4.60E-05	3.73E-05	4.84E-06	2.96E-04	2.0E-07	1.2E-08
450	RESI(N)	376543.42	3757109.75	376543.42, 3757109.75	2.76E-05	6.03E-05	5.55E-05	4.09E-05	3.37E-05	4.89E-05	3.97E-05	5.05E-06	3.12E-04	2.1E-07	1.3E-08
451	RESI(N)	376588.42	3757109.75	376588.42, 3757109.75	2.92E-05	6.34E-05	5.84E-05	4.24E-05	3.48E-05	5.19E-05	4.22E-05	5.27E-06	3.28E-04	2.2E-07	1.4E-08
452	RESI(N)	376633.42	3757109.75	376633.42, 3757109.75	3.08E-05	6.57E-05	6.06E-05	4.34E-05	3.54E-05	5.46E-05	4.48E-05	5.43E-06	3.41E-04	2.3E-07	1.4E-08
453	RESI(N)	376678.42	3757109.75	376678.42, 3757109.75	3.24E-05	6.72E-05	6.15E-05	4.42E-05	3.57E-05	5.68E-05	4.72E-05	5.59E-06	3.50E-04	2.3E-07	1.5E-08
454	RESI(N)	376723.42	3757109.75	376723.42, 3757109.75	3.41E-05	6.92E-05	6.31E-05	4.50E-05	3.61E-05	5.93E-05	4.99E-05	5.83E-06	3.63E-04	2.4E-07	1.5E-08
455	RESI(N)	376768.42	3757109.75	376768.42, 3757109.75	3.57E-05	7.11E-05	6.44E-05	4.56E-05	3.62E-05	6.18E-05	5.26E-05	6.10E-06	3.74E-04	2.5E-07	1.6E-08
456	RESI(N)	376813.42	3757109.75	376813.42, 3757109.75	3.74E-05	7.26E-05	6.53E-05	4.58E-05	3.61E-05	6.40E-05	5.53E-05	6.42E-06	3.83E-04	2.5E-07	1.6E-08
457	RESI(N)	376858.42	3757109.75	376858.42, 3757109.75	3.89E-05	7.38E-05	6.55E-05	4.56E-05	3.58E-05	6.59E-05	5.79E-05	6.80E-06	3.90E-04	2.6E-07	1.6E-08
458	RESI(N)	376903.42	3757109.75	376903.42, 3757109.75	4.02E-05	7.44E-05	6.51E-05	4.50E-05	3.53E-05	6.72E-05	6.02E-05	7.25E-06	3.95E-04	2.6E-07	1.6E-08
459	RESI(N)	376948.42	3757109.75	376948.42, 3757109.75	4.13E-05	7.43E-05	6.41E-05	4.42E-05	3.46E-05	6.77E-05	6.20E-05	7.79E-06	3.96E-04	2.6E-07	1.6E-08
460	RESI(N)	376993.42	3757109.75	376993.42, 3757109.75	4.23E-05	7.40E-05	6.30E-05	4.35E-05	3.40E-05	6.79E-05	6.35E-05	8.47E-06	3.97E-04	2.6E-07	1.6E-08
461	RESI(N)	377038.42	3757109.75	377038.42, 3757109.75	4.30E-05	7.33E-05	6.16E-05	4.28E-05	3.35E-05	6.75E-05	6.46E-05	9.35E-06	3.96E-04	2.6E-07	1.6E-08
462	RESI(N)	377083.42	3757109.75	377083.42, 3757109.75	4.33E-05	7.25E-05	6.03E-05	4.22E-05	3.32E-05	6.67E-05	6.53E-05	1.05E-05	3.94E-04	2.6E-07	1.6E-08
463	RESI(N)	377128.42	3757109.75	377128.42, 3757109.75	4.34E-05	7.15E-05	5.89E-05	4.17E-05	3.28E-05	6.57E-05	6.55E-05	1.21E-05	3.92E-04	2.6E-07	1.6E-08
464	RESI(N)	377173.42	3757109.75	377173.42, 3757109.75	4.24E-05	6.89E-05	5.62E-05	4.04E-05	3.18E-05	6.33E-05	6.40E-05	1.44E-05	3.82E-04	2.5E-07	1.6E-08
465	RESI(N)	377218.42	3757109.75	377218.42, 3757109.75	4.19E-05	6.76E-05	5.47E-05	3.99E-05	3.15E-05	6.21E-05	6.33E-05	1.81E-05	3.79E-04	2.5E-07	1.6E-08
466	RESI(N)	377263.42	3757109.75	377263.42, 3757109.75	3.96E-05	6.33E-05	5.08E-05	3.74E-05	2.99E-05	5.80E-05	5.97E-05	2.42E-05	3.63E-04	2.4E-07	1.5E-08
467	RESI(N)	377308.42	3757109.75	377308.42, 3757109.75	3.88E-05	6.18E-05	4.92E-05	3.65E-05	2.94E-05	5.65E-05	5.85E-05	3.66E-05	3.67E-04	2.4E-07	1.5E-08
468	RESI(N)	377353.42	3757109.75	377353.42, 3757109.75	3.63E-05	5.75E-05	4.55E-05	3.37E-05	2.75E-05	5.24E-05	5.45E-05	7.20E-05	3.79E-04	2.5E-07	1.6E-08
469	RESI(W)	376195.66	3755798.23	376195.66, 3755798.23	1.59E-05	4.39E-05	3.18E-05	3.52E-05	3.99E-05	2.63E-05	2.14E-05	3.02E-06	2.17E-04	1.4E-07	9.0E-09
470	RESI(W)	376240.66	3755798.23	376240.66, 3755798.23	1.67E-05	4.70E-05	3.38E-05	3.79E-05	4.33E-05	2.78E-05	2.25E-05	3.14E-06	2.32E-04	1.5E-07	9.7E-09
471	RESI(W)	376285.66	3755798.23	376285.66, 3755798.23	1.77E-05	5.04E-05	3.61E-05	4.08E-05	4.72E-05	2.95E-05	2.37E-05	3.28E-06	2.49E-04	1.6E-07	1.0E-08
472	RESI(W)	376330.66	3755798.23	376330.66, 3755798.23	1.87E-05	5.43E-05	3.85E-05	4.42E-05	5.16E-05	3.13E-05	2.50E-05	3.42E-06	2.67E-04	1.8E-07	1.1E-08
473	RESI(W)	376375.66	3755798.23	376375.66, 3755798.23	1.98E-05	5.87E-05	4.12E-05	4.80E-05	5.67E-05	3.32E-05	2.65E-05	3.56E-06	2.88E-04	1.9E-07	1.2E-08
474	RESI(W)	376420.66	3755798.23	376420.66, 3755798.23	2.10E-05	6.35E-05	4.41E-05	5.22E-05	6.26E-05	3.54E-05	2.80E-05	3.71E-06	3.11E-04	2.1E-07	1.3E-08
475	RESI(W)	376465.66	3755798.23	376465.66, 3755798.23	2.23E-05	6.90E-05	4.72E-05	5.71E-05	6.96E-05	3.78E-05	2.98E-05	3.87E-06	3.37E-04	2.2E-07	1.4E-08
476	RESI(W)	376510.66	3755798.23	376510.66, 3755798.23	2.38E-05	7.52E-05	5.05E-05	6.26E-05	7.78E-05	4.03E-05	3.17E-05	4.05E-06	3.66E-04	2.4E-07	1.5E-08
477	RESI(W)	376555.66	3755798.23	376555.66, 3755798.23	2.54E-05	8.21E-05	5.41E-05	6.88E-05	8.73E-05	4.31E-05	3.37E-05	4.23E-06	3.99E-04	2.6E-07	1.7E-08
478	RESI(W)	376600.66	3755798.23	376600.66, 3755798.23	2.72E-05	8.98E-05	5.77E-05	7.57E-05	9.86E-05	4.60E-05	3.59E-05	4.44E-06	4.35E-04	2.9E-07	1.8E-08
479	RESI(W)	376195.66	3755843.23	376195.66, 3755843.23	1.65E-05	4.61E-05	3.35E-05	3.72E-05	4.21E-05	2.75E-05	2.22E-05	3.20E-06	2.28E-04	1.5E-07	9.5E-09
480	RESI(W)	376240.66	3755843.23	376240.66, 3755843.23	1.74E-05	4.96E-05	3.58E-05	4.01E-05	4.58E-05	2.92E-05	2.34E-05	3.33E-06	2.45E-04	1.6E-07	1.0E-08
481	RESI(W)	376285.66	3755843.23	376285.66, 3755843.23	1.84E-05	5.34E-05	3.84E-05	4.34E-05	5.02E-05	3.10E-05	2.47E-05	3.48E-06	2.63E-04	1.7E-07	1.1E-08
482	RESI(W)	376330.66	3755843.23	376330.66, 3755843.23	1.96E-05	5.78E-05	4.12E-05	4.72E-05	5.51E-05	3.30E-05	2.62E-05	3.63E-06	2.84E-04	1.9E-07	1.2E-08
483	RESI(W)	376375.66	3755843.23	376375.66, 3755843.23	2.08E-05	6.27E-05	4.42E-05	5.14E-05	6.10E-05	3.52E-05	2.78E-05	3.78E-06	3.07E-04	2.0E-07	1.3E-08
484	RESI(W)	376420.66	3755843.23	376420.66, 3755843.23	2.21E-05	6.83E-05	4.76E-05	5.64E-05	6.78E-05	3.77E-05	2.95E-05	3.94E-06	3.33E-04	2.2E-07	1.4E-08
485	RESI(W)	376465.66	3755843.23	376465.66, 3755843.23	2.36E-05	7.47E-05	5.13E-05	6.20E-05	7.59E-05	4.04E-05	3.15E-05	4.11E-06	3.63E-04	2.4E-07	1.5E-08
486	RESI(W)	376510.66	3755843.23	376510.66, 3755843.23	2.52E-05	8.20E-05	5.53E-05	6.85E-05	8.55E-05	4.33E-05	3.36E-05	4.30E-06	3.98E-04	2.6E-07	1.7E-08
487	RESI(W)	376555.66	3755843.23	376555.66, 3755843.23	2.71E-05	9.03E-05	5.96E-05	7.60E-05	9.70E-05	4.65E-05	3.59E-05	4.49E-06	4.37E-04	2.9E-07	1.8E-08
488	RESI(W)	376600.66	3755843.23	376600.66, 3755843.23	2.91E-05	9.98E-05	6.42E-05	8.44E-05	1.11E-04	5.00E-05	3.85E-05	4.70E-06	4.81E-04	3.2E-07	2.0E-08
489	RESI(W)	376195.66	3755888.23	376195.66, 3755888.23	1.72E-05	4.85E-05	3.54E-05	3.92E-05	4.43E-05	2.88E-05	2.31E-05	3.40E-06	2.40E-04	1.6E-07	1.0E-08
490	RESI(W)	376240.66	3755888.23	376240.66, 3755888.23	1.82E-05	5.23E-05	3.80E-05	4.25E-05	4.85E-05	3.06E-05	2.44E-05	3.55E-06	2.58E-04	1.7E-07	1.1E-08
491	RESI(W)	376285.66	3755888.23	376285.66, 3755888.23	1.93E-05	5.66E-05	4.08E-05	4.62E-05	5.33E-05	3.26E-05	2.59E-05	3.71E-06	2.78E-04	1.8E-07	1.2E-08
492	RESI(W)	376330.66	3755888.23	376330.66, 3755888.23	2.05E-05	6.15E-05	4.40E-05	5.04E-05	5.89E-05	3.49E-05	2.74E-05	3.87E-06	3.02E-04	2.0E-07	1.3E-08
493	RESI(W)	376375.66	3755888.23	376375.66, 3755888.23	2.18E-05	6.71E-05	4.76E-05	5.53E-05	6.55E-05	3.74E-05	2.92E-05	4.04E-06	3.28E-04	2.2E-07	1.4E-08
494	RESI(W)	376420.66	3755888.23	376420.66, 3755888.23	2.33E-05	7.36E-05	5.15E-05	6.09E-05	7.34E-05	4.01E-05	3.11E-05	4.21E-06	3.58E-04	2.4E-07	1.5E-08
495	RESI(W)	376465.66	3755888.23	376465.66, 3755888.23	2.50E-05	8.10E-05	5.59E-05	6.75E-05	8.27E-05	4.32E-05	3.33E-05	4.39E-06	3.93E-04	2.6E-07	1.6E-08
496	RESI(W)	376510.66	3755888.23	376510.66, 3755888.23	2.68E-05	8.96E-05	6.07E-05	7.52E-05	9.40E-05	4.66E-05	3.56E-05	4.58E-06	4.33E-04	2.9E-07	1.8E-08
497	RESI(W)	376555.66	3755888.23	376555.66, 3755888.23	2.89E-05	9.96E-05	6.60E-05	8.41E-05	1.08E-04	5.04E-05	3.83E-05	4.79E-06	4.80E-04	3.2E-07	2.0E-08
498	RESI(W)	376600.66	3755888.23	376600.66, 3755888.23	3.12E-05	1.11E-04	7.17E-05	9.45E-05	1.25E-04	5.45E-05	4.12E-05	5.01E-06	5.34E-04	3.5E-07	2.2E-08
499	RESI(W)	376195.66	3755933.23	376195.66, 3755933.23	1.78E-05	5.09E-05	3.74E-05	4.14E-05	4.65E-05	3.01E-05	2.40E-05	3.64E-06	2.52E-04	1.7E-07	1.0E-08
500	RESI(W)	376240.66	3755933.23	376240.66, 3755933.23	1.89E-05	5.51E-05	4.03E-05	4.50E-05	5.11E-05	3.21E-05	2.54E-05	3.81E-06	2.72E-04	1.8E-07	1.1E-08
501	RESI(W)	376285.66	3755933.23	376285.66, 3755933.23	2.01E-05	5.99E-05	4.35E-05	4.91E-05	5.64E-05	3.44E-05	2.70E-05	3.99E-06	2.94E-04	1.9E-07	1.2E-08
502	RESI(W)	376330.66	3755933.23	376330.66, 3755933.23	2.14E-05	6.54E-05	4.72E-05	5.39E-05	6.27E-05	3.69E-05	2.87E-05	4.16E-06	3.20E-04	2.1E-07	1.3E-08
503	RESI(W)	376375.66	3755933.23	376375.66, 3755933.23	2.29E-05	7.18E-05	5.13E-05	5.94E-05	7.02E-05	3.97E-05	3.07E-05	4.34E-06	3.50E-04	2.3E-07	1.5E-08
504	RESI(W)	376420.66	3755933.23	376420.66, 3755933.23	2.46E-05	7.92E-05	5.59E-05	6.59E-05	7.92E-05	4.28E-05	3.28E-05	4.53E-06	3.85E-04	2.5E-07	1.6E-08
505	RESI(W)	376465.66	3755933.23	376465.66, 3755933.23	2.64E-05	8.78E-05	6.10E-05	7.36E-05	9.01E-05	4.63E-05	3.52E-05	4.72E-06	4.25E-04	2.8E-07	1.8E-08
506	RESI(W)	376510.66	3755933.23	376510.66, 3755933.23	2.85E-05	9.80E-05	6.69E-05	8.26E-05	1.03E-04	5.02E-05	3.79E-05	4.92E-06	4.72E-04	3.1E-07	2.0E-08
507	RESI(W)	376555.66	3755933.23	376555.66, 3755933.23	3.08E-05	1.10E-04	7.33E-05	9.33E-05	1.20E-04	5.46E-05	4.09E-05	5.13E-06	5.28E-04	3.5E-07	2.2E-08
508	RESI(W)	376600.66	3755933.23	376600.66, 3755933.23	3.34E-05	1.24E-04	8.04E-05	1.06E-04	1.41E-04	5.95E-05	4.42E-05	5.36E-06	5.94E-04	3.9E-07	2.5E-08
509	RESI(W)	376195.66	3755978.23	376195.66, 3755978.23	1.85E-05	5.34E-05	3.96E-05	4.36E-05	4.85E-05	3.16E-05	2.50E-05	3.93E-06	2.64E-04	1.7E-07	1.1E-08
510	RESI(W)	376240.66	3755978.23	376240.66, 3755978.23	1.97E-05	5.80E-05	4.28E-05	4.76E-05	5.36E-05	3.38E-05	2.65E-05	4.12E-06	2.86E-04	1.9E-07	1.2E-08
511	RESI(W)	376285.66	3755978.23	376285.66, 3755978.23	2.10E-05	6.33E-05	4.64E-05	5.22E-05	5.95E-05	3.62E-05	2.82E-05	4.31E-06	3.11E-04	2.1E-07	1.3E-08
512	RESI(W)	376330.66	3755978.23	376330.66, 3755978.23	2.25E-05	6.95E-05	5.06E-05	5.76E-05	6.65E-05	3.90E-05	3.01E-05	4.51E-06	3.40E-04	2.3E-07	1.4E-08
513	RESI(W)	376375.66	3755978.23	376375.66, 3755978.23	2.41E-05	7.66E-05	5.53E-05	6.39E-05	7.49E-05	4.21E-05	3.22E-05	4.71E-06	3.74E-04	2.5E-07	1.6E-08
514	RESI(W)	376420.66	3755978.23	376420.66, 3755978.23	2.59E-05	8.51E-05	6.06E-05	7.14E-05	8.52E-05	4.57E-05	3.46E-05	4.91E-06	4.13E-04	2.7E-07	1.7E-08
515	RESI(W)	376465.66	3755978.23	376465.66, 3755978.23	2.79E-05	9.51E-05	6.68E-05	8.02E-05	9.77E-05	4.97E-05	3.73E-05	5.12E-06	4.60E-04	3.0E-07	1.9E-08
516	RESI(W)	376510.66	3755978.23	376510.66, 3755978.23	3.03E-05	1.07E-04	7.38E-05	9.09E-05	1.13E-04	5.42E-05	4.03E-05	5.33E-06	5.15E-04	3.4E-07	2.1E-08
517	RESI(W)	376555.66	3755978.23	376555.66, 3755978.23	3.29E-05	1.21E-04	8.17E-05	1.04E-04	1.33E-04	5.93E-05	4.37E-05	5.55E-06	5.81E-04	3.8E-07	2.4E-08
518	RESI(W)	376600.66	3755978.23	376600.66, 3755978.23	3.59E-05	1.39E-04	9.06E-05	1.19E-04	1.58E-04	6.52E-05	4.75E-05	5.79E-06	6.61E-04	4.4E-07	2.8E-08
519	RESI(W)	376195.66	3756023.23	376195.66, 3756023.23	1.92E-05	5.58E-05	4.18E-05	4.58E-05	5.04E-05	3.30E-05	2.59E-05	4.27E-06	2.76E-04	1.8E-07	1.1E-08

WORKER RISK (MITIGATED)

Discrete Receptor ID					Construction									Worker Dose	Worker Risk
		X	Y	X, Y	Demo	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Total Concentration	Construction	Construction
520	RESI(W)	376240.66	3756023.23	376240.66, 3756023.23	2.05E-05	6.09E-05	4.54E-05	5.02E-05	5.59E-05	3.54E-05	2.76E-05	4.49E-06	3.00E-04	2.0E-07	1.2E-08
521	RESI(W)	376285.66	3756023.23	376285.66, 3756023.23	2.19E-05	6.67E-05	4.95E-05	5.54E-05	6.23E-05	3.82E-05	2.95E-05	4.71E-06	3.28E-04	2.2E-07	1.4E-08
522	RESI(W)	376330.66	3756023.23	376330.66, 3756023.23	2.35E-05	7.36E-05	5.42E-05	6.14E-05	7.00E-05	4.13E-05	3.15E-05	4.93E-06	3.61E-04	2.4E-07	1.5E-08
523	RESI(W)	376375.66	3756023.23	376375.66, 3756023.23	2.53E-05	8.17E-05	5.96E-05	6.86E-05	7.94E-05	4.48E-05	3.39E-05	5.15E-06	3.98E-04	2.6E-07	1.7E-08
524	RESI(W)	376420.66	3756023.23	376420.66, 3756023.23	2.73E-05	9.12E-05	6.59E-05	7.72E-05	9.09E-05	4.87E-05	3.65E-05	5.37E-06	4.43E-04	2.9E-07	1.8E-08
525	RESI(W)	376465.66	3756023.23	376465.66, 3756023.23	2.96E-05	1.03E-04	7.31E-05	8.75E-05	1.05E-04	5.33E-05	3.95E-05	5.60E-06	4.96E-04	3.3E-07	2.1E-08
526	RESI(W)	376510.66	3756023.23	376510.66, 3756023.23	3.22E-05	1.17E-04	8.16E-05	1.00E-04	1.23E-04	5.86E-05	4.28E-05	5.82E-06	5.61E-04	3.7E-07	2.3E-08
527	RESI(W)	376555.66	3756023.23	376555.66, 3756023.23	3.52E-05	1.34E-04	9.13E-05	1.15E-04	1.46E-04	6.46E-05	4.67E-05	6.06E-06	6.39E-04	4.2E-07	2.7E-08
528	RESI(W)	376600.66	3756023.23	376600.66, 3756023.23	3.86E-05	1.55E-04	1.03E-04	1.35E-04	1.76E-04	7.15E-05	5.11E-05	6.30E-06	7.36E-04	4.9E-07	3.1E-08
529	RESI(W)	376195.66	3756068.23	376195.66, 3756068.23	1.99E-05	5.83E-05	4.41E-05	4.79E-05	5.22E-05	3.45E-05	2.69E-05	4.70E-06	2.88E-04	1.9E-07	1.2E-08
530	RESI(W)	376240.66	3756068.23	376240.66, 3756068.23	2.13E-05	6.38E-05	4.81E-05	5.28E-05	5.80E-05	3.72E-05	2.87E-05	4.96E-06	3.15E-04	2.1E-07	1.3E-08
531	RESI(W)	376285.66	3756068.23	376285.66, 3756068.23	2.28E-05	7.02E-05	5.28E-05	5.85E-05	6.49E-05	4.02E-05	3.07E-05	5.21E-06	3.45E-04	2.3E-07	1.4E-08
532	RESI(W)	376330.66	3756068.23	376330.66, 3756068.23	2.46E-05	7.77E-05	5.81E-05	6.53E-05	7.32E-05	4.36E-05	3.30E-05	5.47E-06	3.81E-04	2.5E-07	1.6E-08
533	RESI(W)	376375.66	3756068.23	376375.66, 3756068.23	2.65E-05	8.67E-05	6.43E-05	7.34E-05	8.34E-05	4.75E-05	3.56E-05	5.71E-06	4.23E-04	2.8E-07	1.8E-08
534	RESI(W)	376420.66	3756068.23	376420.66, 3756068.23	2.87E-05	9.75E-05	7.16E-05	8.32E-05	9.61E-05	5.20E-05	3.85E-05	5.95E-06	4.74E-04	3.1E-07	2.0E-08
535	RESI(W)	376465.66	3756068.23	376465.66, 3756068.23	3.13E-05	1.11E-04	8.02E-05	9.51E-05	1.12E-04	5.72E-05	4.18E-05	6.20E-06	5.34E-04	3.5E-07	2.2E-08
536	RESI(W)	376510.66	3756068.23	376510.66, 3756068.23	3.42E-05	1.27E-04	9.03E-05	1.10E-04	1.32E-04	6.33E-05	4.56E-05	6.44E-06	6.09E-04	4.0E-07	2.5E-08
537	RESI(W)	376555.66	3756068.23	376555.66, 3756068.23	3.75E-05	1.47E-04	1.02E-04	1.28E-04	1.59E-04	7.03E-05	4.99E-05	6.69E-06	7.00E-04	4.6E-07	2.9E-08
538	RESI(W)	376600.66	3756068.23	376600.66, 3756068.23	4.14E-05	1.72E-04	1.16E-04	1.52E-04	1.94E-04	7.85E-05	5.49E-05	6.94E-06	8.16E-04	5.4E-07	3.4E-08
539	RESI(W)	376195.66	3756113.23	376195.66, 3756113.23	2.06E-05	6.06E-05	4.65E-05	4.99E-05	5.37E-05	3.60E-05	2.79E-05	5.25E-06	3.00E-04	2.0E-07	1.2E-08
540	RESI(W)	376240.66	3756113.23	376240.66, 3756113.23	2.21E-05	6.66E-05	5.10E-05	5.52E-05	5.98E-05	3.89E-05	2.98E-05	5.56E-06	3.29E-04	2.2E-07	1.4E-08
541	RESI(W)	376285.66	3756113.23	376285.66, 3756113.23	2.37E-05	7.35E-05	5.62E-05	6.15E-05	6.72E-05	4.22E-05	3.20E-05	5.86E-06	3.62E-04	2.4E-07	1.5E-08
542	RESI(W)	376330.66	3756113.23	376330.66, 3756113.23	2.56E-05	8.18E-05	6.22E-05	6.90E-05	7.61E-05	4.60E-05	3.45E-05	6.15E-06	4.01E-04	2.7E-07	1.7E-08
543	RESI(W)	376375.66	3756113.23	376375.66, 3756113.23	2.77E-05	9.17E-05	6.93E-05	7.80E-05	8.70E-05	5.04E-05	3.73E-05	6.43E-06	4.48E-04	3.0E-07	1.9E-08
544	RESI(W)	376420.66	3756113.23	376420.66, 3756113.23	3.02E-05	1.04E-04	7.78E-05	8.91E-05	1.01E-04	5.55E-05	4.05E-05	6.70E-06	5.04E-04	3.3E-07	2.1E-08
545	RESI(W)	376465.66	3756113.23	376465.66, 3756113.23	3.30E-05	1.18E-04	8.79E-05	1.03E-04	1.18E-04	6.14E-05	4.42E-05	6.96E-06	5.72E-04	3.8E-07	2.4E-08
546	RESI(W)	376510.66	3756113.23	376510.66, 3756113.23	3.63E-05	1.37E-04	1.00E-04	1.20E-04	1.40E-04	6.83E-05	4.84E-05	7.22E-06	6.57E-04	4.3E-07	2.7E-08
547	RESI(W)	376555.66	3756113.23	376555.66, 3756113.23	4.00E-05	1.60E-04	1.15E-04	1.42E-04	1.70E-04	7.65E-05	5.33E-05	7.49E-06	7.63E-04	5.0E-07	3.2E-08
548	RESI(W)	376600.66	3756113.23	376600.66, 3756113.23	4.45E-05	1.89E-04	1.32E-04	1.70E-04	2.10E-04	8.62E-05	5.90E-05	7.76E-06	8.99E-04	5.9E-07	3.7E-08
549	RESI(W)	376195.66	3756158.23	376195.66, 3756158.23	2.13E-05	6.28E-05	4.89E-05	5.17E-05	5.51E-05	3.75E-05	2.88E-05	5.96E-06	3.12E-04	2.1E-07	1.3E-08
550	RESI(W)	376240.66	3756158.23	376240.66, 3756158.23	2.28E-05	6.92E-05	5.38E-05	5.74E-05	6.15E-05	4.07E-05	3.09E-05	6.34E-06	3.43E-04	2.3E-07	1.4E-08
551	RESI(W)	376285.66	3756158.23	376285.66, 3756158.23	2.46E-05	7.67E-05	5.96E-05	6.42E-05	6.93E-05	4.43E-05	3.33E-05	6.71E-06	3.79E-04	2.5E-07	1.6E-08
552	RESI(W)	376330.66	3756158.23	376330.66, 3756158.23	2.66E-05	8.56E-05	6.64E-05	7.23E-05	7.86E-05	4.85E-05	3.59E-05	7.05E-06	4.21E-04	2.8E-07	1.8E-08
553	RESI(W)	376375.66	3756158.23	376375.66, 3756158.23	2.90E-05	9.64E-05	7.45E-05	8.23E-05	9.02E-05	5.33E-05	3.90E-05	7.37E-06	4.72E-04	3.1E-07	2.0E-08
554	RESI(W)	376420.66	3756158.23	376420.66, 3756158.23	3.16E-05	1.10E-04	8.43E-05	9.46E-05	1.05E-04	5.90E-05	4.25E-05	7.68E-06	5.34E-04	3.5E-07	2.2E-08
555	RESI(W)	376465.66	3756158.23	376465.66, 3756158.23	3.47E-05	1.26E-04	9.61E-05	1.10E-04	1.23E-04	6.57E-05	4.66E-05	7.97E-06	6.10E-04	4.0E-07	2.5E-08
556	RESI(W)	376510.66	3756158.23	376510.66, 3756158.23	3.83E-05	1.46E-04	1.10E-04	1.30E-04	1.47E-04	7.37E-05	5.13E-05	8.26E-06	7.05E-04	4.7E-07	2.9E-08
557	RESI(W)	376555.66	3756158.23	376555.66, 3756158.23	4.26E-05	1.72E-04	1.28E-04	1.55E-04	1.79E-04	8.31E-05	5.68E-05	8.54E-06	8.25E-04	5.5E-07	3.4E-08
558	RESI(W)	376600.66	3756158.23	376600.66, 3756158.23	4.75E-05	2.06E-04	1.50E-04	1.89E-04	2.23E-04	9.46E-05	6.33E-05	8.83E-06	9.82E-04	6.5E-07	4.1E-08
559	RESI(W)	376195.66	3756203.23	376195.66, 3756203.23	2.19E-05	6.48E-05	5.12E-05	5.33E-05	5.65E-05	3.89E-05	2.97E-05	6.94E-06	3.23E-04	2.1E-07	1.3E-08
560	RESI(W)	376240.66	3756203.23	376240.66, 3756203.23	2.36E-05	7.16E-05	5.66E-05	5.94E-05	6.31E-05	4.23E-05	3.19E-05	7.42E-06	3.56E-04	2.4E-07	1.5E-08
561	RESI(W)	376285.66	3756203.23	376285.66, 3756203.23	2.55E-05	7.95E-05	6.30E-05	6.66E-05	7.11E-05	4.63E-05	3.45E-05	7.87E-06	3.94E-04	2.6E-07	1.6E-08
562	RESI(W)	376330.66	3756203.23	376330.66, 3756203.23	2.76E-05	8.91E-05	7.06E-05	7.54E-05	8.08E-05	5.09E-05	3.74E-05	8.29E-06	4.40E-04	2.9E-07	1.8E-08
563	RESI(W)	376375.66	3756203.23	376375.66, 3756203.23	3.01E-05	1.01E-04	7.98E-05	8.61E-05	9.28E-05	5.62E-05	4.07E-05	8.67E-06	4.95E-04	3.3E-07	2.1E-08
564	RESI(W)	376420.66	3756203.23	376420.66, 3756203.23	3.30E-05	1.15E-04	9.09E-05	9.95E-05	1.08E-04	6.26E-05	4.45E-05	9.02E-06	5.62E-04	3.7E-07	2.3E-08
565	RESI(W)	376465.66	3756203.23	376465.66, 3756203.23	3.64E-05	1.32E-04	1.05E-04	1.16E-04	1.27E-04	7.01E-05	4.90E-05	9.35E-06	6.45E-04	4.3E-07	2.7E-08
566	RESI(W)	376510.66	3756203.23	376510.66, 3756203.23	4.04E-05	1.55E-04	1.22E-04	1.38E-04	1.52E-04	7.91E-05	5.42E-05	9.66E-06	7.50E-04	5.0E-07	3.1E-08
567	RESI(W)	376555.66	3756203.23	376555.66, 3756203.23	4.50E-05	1.83E-04	1.43E-04	1.67E-04	1.85E-04	9.00E-05	6.04E-05	9.97E-06	8.84E-04	5.8E-07	3.7E-08
568	RESI(W)	376600.66	3756203.23	376600.66, 3756203.23	5.06E-05	2.21E-04	1.70E-04	2.06E-04	2.30E-04	1.03E-04	6.77E-05	1.03E-05	1.06E-03	7.0E-07	4.4E-08
569	RESI(W)	376195.66	3756248.23	376195.66, 3756248.23	2.25E-05	6.66E-05	5.34E-05	5.48E-05	5.76E-05	4.03E-05	3.06E-05	8.33E-06	3.34E-04	2.2E-07	1.4E-08
570	RESI(W)	376240.66	3756248.23	376240.66, 3756248.23	2.42E-05	7.36E-05	5.93E-05	6.12E-05	6.43E-05	4.40E-05	3.29E-05	8.97E-06	3.68E-04	2.4E-07	1.5E-08
571	RESI(W)	376285.66	3756248.23	376285.66, 3756248.23	2.63E-05	8.20E-05	6.63E-05	6.88E-05	7.24E-05	4.82E-05	3.56E-05	9.55E-06	4.09E-04	2.7E-07	1.7E-08
572	RESI(W)	376330.66	3756248.23	376330.66, 3756248.23	2.86E-05	9.21E-05	7.47E-05	7.81E-05	8.23E-05	5.32E-05	3.87E-05	1.01E-05	4.58E-04	3.0E-07	1.9E-08
573	RESI(W)	376375.66	3756248.23	376375.66, 3756248.23	3.12E-05	1.04E-04	8.49E-05	8.95E-05	9.45E-05	5.91E-05	4.23E-05	1.05E-05	5.16E-04	3.4E-07	2.1E-08
574	RESI(W)	376420.66	3756248.23	376420.66, 3756248.23	3.43E-05	1.19E-04	9.75E-05	1.04E-04	1.10E-04	6.60E-05	4.65E-05	1.09E-05	5.88E-04	3.9E-07	2.4E-08
575	RESI(W)	376465.66	3756248.23	376465.66, 3756248.23	3.80E-05	1.38E-04	1.13E-04	1.22E-04	1.29E-04	7.44E-05	5.13E-05	1.13E-05	6.77E-04	4.5E-07	2.8E-08
576	RESI(W)	376510.66	3756248.23	376510.66, 3756248.23	4.23E-05	1.62E-04	1.33E-04	1.46E-04	1.53E-04	8.45E-05	5.70E-05	1.17E-05	7.89E-04	5.2E-07	3.3E-08
577	RESI(W)	376555.66	3756248.23	376555.66, 3756248.23	4.74E-05	1.93E-04	1.58E-04	1.77E-04	1.86E-04	9.70E-05	6.38E-05	1.20E-05	9.34E-04	6.2E-07	3.9E-08
578	RESI(W)	376600.66	3756248.23	376600.66, 3756248.23	5.36E-05	2.33E-04	1.92E-04	2.20E-04	2.30E-04	1.12E-04	7.20E-05	1.24E-05	1.12E-03	7.4E-07	4.7E-08
579	RESI(W)	376195.66	3756293.23	376195.66, 3756293.23	2.30E-05	6.80E-05	5.54E-05	5.62E-05	5.81E-05	4.16E-05	3.14E-05	1.04E-05	3.44E-04	2.3E-07	1.4E-08
580	RESI(W)	376240.66	3756293.23	376240.66, 3756293.23	2.49E-05	7.53E-05	6.17E-05	6.28E-05	6.49E-05	4.55E-05	3.39E-05	1.13E-05	3.80E-04	2.5E-07	1.6E-08
581	RESI(W)	376285.66	3756293.23	376285.66, 3756293.23	2.70E-05	8.40E-05	6.93E-05	7.08E-05	7.29E-05	5.00E-05	3.67E-05	1.21E-05	4.23E-04	2.8E-07	1.8E-08
582	RESI(W)	376330.66	3756293.23	376330.66, 3756293.23	2.94E-05	9.44E-05	7.85E-05	8.04E-05	8.26E-05	5.53E-05	4.00E-05	1.28E-05	4.73E-04	3.1E-07	2.0E-08
583	RESI(W)	376375.66	3756293.23	376375.66, 3756293.23	3.22E-05	1.07E-04	8.97E-05	9.24E-05	9.44E-05	6.17E-05	4.38E-05	1.33E-05	5.35E-04	3.5E-07	2.2E-08
584	RESI(W)	376420.66	3756293.23	376420.66, 3756293.23	3.55E-05	1.23E-04	1.04E-04	1.07E-04	1.09E-04	6.93E-05	4.83E-05	1.38E-05	6.10E-04	4.0E-07	2.5E-08
585	RESI(W)	376465.66	3756293.23	376465.66, 3756293.23	3.94E-05	1.42E-04	1.21E-04	1.27E-04	1.27E-04	7.85E-05	5.35E-05	1.43E-05	7.03E-04	4.7E-07	2.9E-08
586	RESI(W)	376510.66	3756293.23	376510.66, 3756293.23	4.41E-05	1.67E-04	1.44E-04	1.51E-04	1.50E-04	8.97E-05	5.97E-05	1.47E-05	8.21E-04	5.4E-07	3.4E-08
587	RESI(W)	376555.66	3756293.23	376555.66, 3756293.23	4.96E-05	1.99E-04	1.73E-04	1.85E-04	1.80E-04	1.04E-04	6.71E-05	1.51E-05	9.73E-04	6.4E-07	4.0E-08
588	RESI(W)	376600.66	3756293.23	376600.66, 3756293.23	5.64E-05	2.42E-04	2.13E-04	2.30E-04	2.19E-04	1.21E-04	7.61E-05	1.55E-05	1.17E-03	7.8E-07	4.9E-08
589	RESI(W)	376195.66	3756338.23	376195.66, 3756338.23	2.35E-05	6.90E-05	5.72E-05	5.74E-05	5.80E-05	4.27E-05	3.21E-05	1.40E-05	3.54E-04	2.3E-07	1.5E-08
590	RESI(W)	376240.66	3756338.23	376240.66, 3756338.23	2.54E-05	7.65E-05	6.39E-05	6.42E-05	6.45E-05	4.68E-05	3.47E-05	1.53E-05	3.91E-04	2.6E-07	1.6E-08
591	RESI(W)	376285.66	3756338.23	376285.66, 3756338.23	2.76E-05	8.53E-05	7.20E-05	7.24E-05	7.22E-05	5.16E-05	3.77E-05	1.64E-05	4.35E-04	2.9E-07	1.8E-08
592	RESI(W)	376330.66	3756338.23	376330.66, 3756338.23	3.02E-05	9.60E-05	8.18E-05	8.23E-05	8.13E-05	5.73E-05	4.12E-05	1.73E-05	4.87E-04	3.2E-07	2.0E-08
593	RESI(W)	376375.66	3756338.23	376375.66, 3756338.23	3.31E-05	1.09E-04	9.40E-05	9.45E-05	9.24E-05	6.41E-05	4.52E-05	1.80E-05	5.50E-04	3.6E-07	2.3E-08
594	RESI(W)	376420.66	3756338.23	376420.66, 3756338.23	3.66E-05	1.25E-04	1.09E-04	1.10E-04	1.06E-04	7.22E-05	4.99E-05	1.86E-05	6.27E-04	4.1E-07	2.6E-08
595	RESI(W)	376465.66	3756338.23	376465.66, 3756338.23	4.07E-05	1.45E-04	1.29E-04	1.29E-04	1.22E-04	8.22E-05	5.55E-05	1.92E-05	7.22E-04	4.8E-07	3.0E-08
596	RESI(W)	376510.66	3756338.23	376510.66, 3756338.23	4.56E-05	1.70E-04	1.54E-04	1.54E-04	1.43E-04	9.44E-05	6.21E-05	1.98E-05	8.43E-04	5.6E-07	3.5E-08
597	RESI(W)	376555.66	3756338.23	376555.66, 3756338.23	5.16E-05	2.03E-04	1.87E-04	1.88E-04	1.69E-04	1.10E-04	7.01E-05	2.03E-05	9.98E-04	6.6E-07	4.2E-08
598	RESI(W)	376600.66	3756338.23	376600.66, 3756338.23	5.88E-05	2.46E-04	2.32E-04	2.33E-04	2.02E-04	1.29E-04	7.99E-05	2.08E-05	1.20E-03	8.0E-07	5.0E-08
599	RESI(W)	376195.66	3756383.23	376195.66, 3756383.23	2.40E-05	6.97E-05	5.88E-05	5.83E-05	5.71E-05	4.37E-05	3.28E-05	2.09E-05	3.65E-04	2.4E-07	1.5E-08
600	RESI(W)	376240.66	3756383.23	376240.66, 3756383.23	2.59E-05	7.72E-05	6.58E-05	6.51E-05	6.32E-05	4.80E-05	3.55E-05	2.30E-05	4.04E-04	2.7E-07	1.7E-08
601	RESI(W)	376285.66	3756383.23	376285.66, 3756383.23	2.82E-05	8.61E-05	7.42E-05	7.32E-05	7.02E-05	5.30E-05	3.86E-05	2.46E-05	4.48E-04	3.0E-07	1.9E-08
602	RESI(W)	376330.66	3756383.23	376330.66, 3756383.23	3.08E-05	9.68E-05	8.46E-05	8.31E-05	7.86E-05	5.90E-05	4.22E-05	2.59E-05	5.01E-04	3.3E-07	2.1E-08
603	RESI(W)	376375.66	3756383.23	376375.66, 3756383.23	3.39E-05	1.10E-04	9.74E-05	9.52E-05	8.86E-05	6.61E-05	4.64E-05	2.69E-05	5.64E-04	3.7E-07	2.3E-08
604	RESI(W)	376420.66	3756383.23	376420.66, 3756383.23	3.75E-05	1.26E-04	1.14E-04	1.10E-04	1.00E-04	7.47E-05	5.13E-05	2.79E-05	6.41E-04	4.2E-07	2.7E-08
605	RESI(W)	376465.66	3756383.23	376465.66, 3756383.23	4.18E-05	1.46E-04	1.34E-04	1.29E-04	1.15E-04	8.53E-05	5.72E-05	2.87E-05	7.37E-04	4.9E-07	3.1E-08
606	RESI(W)	376510.66	3756383.23	376510.66, 3756383.23	4.69E-05	1.71E-04	1.61E-04	1.53E-04	1.33E-04	9.83E-05	6.42E-05	2.95E-05	8.57E-04	5.7E-07	3.6E-08
607	RESI(W)	376555.66	3756383.23	376555.66, 3756383.23	5.31E-05	2.03E-04	1.97E-04	1.85E-04	1.55E-04	1.15E-04	7.27E-05	3.03E-05	1.01E-03	6.7E-07	4.2E-08
608	RESI(W)	376600.66	3756383.23	376600.66, 3756383.23	6.07E-05	2.46E-04	2.47E-04	2.26E-04	1.82E-04	1.36E-04	8.31E-05	3.10E-05	1.21E-03	8.0E-07	5.0E-08
609	RESI(W)	376195.66	3756428.23	376195.66, 3756428.23	2.43E-05	6.99E-05	5.99E-05	5.84E-05	5.54E-05	4.46E-05	3.33E-05	3.79E-05	3.84E-04	2.5E-07	1.6E-08
610	RESI(W)	376240.66	3756428.23	376240.66, 3756428.23	2.63E-05	7.73E-05	6.71E-05	6.51E-05	6.09E-05	4.90E-05	3.61E-05	4.20E-05	4.24E-04	2.8E-07	1.8E-08
611	RESI(W)	376285.66	3756428.23	376285.66, 3756428.23	2.87E-05	8.61E-05	7.59E-05	7.30E-05	6.73E-05	5.42E-05	3.93E-05	4.49E-05	4.69E-04	3.1E-07	2.0E-08
612	RESI(W)	376330.66	3756428.23	376330.66, 3756428.23	3.14E-05	9.67E-05	8.66E-05	8.25E-05	7.48E-05	6.03E-05	4.30E-05	4.72E-05	5.22E-04	3.5E-07	2.2E-08
613	RESI(W)	376375.66	3756428.23	376375.66, 3756428.23	3.45E-05	1.09E-04	9.98E-05	9.40E-05	8.35E-05	6.77E-05	4.74E-05	4.87E-05	5.85E-04	3.9E-07	2.4E-08
614	RESI(W)	376420.66	3756428.23	376420.66, 3756428.23	3.82E-05	1.25E-04	1.17E-04	1.08E-04	9.39E-05	7.67E-05	5.25E-05	5.04E-05	6.61E-04	4.4E-07	2.8E-08
615	RESI(W)	376465.66	3756428.23	376465.66, 3756428.23	4.26E-05	1.45E-04	1.38E-04	1.26E-04	1.06E-04	8.76E-05	5.86E-05	5.18E-05	7.55E-04	5.0E-07	3.1E-08
616	RESI(W)	376510.66	3756428.23	376510.66, 3756428.23	4.79E-05	1.69E-04	1.66E-04	1.47E-04	1.21E-04	1.01E-04	6.59E-05	5.32E-05	8.72E-04	5.8E-07	3.6E-08
617	RESI(W)	376555.66	3756428.23	376555.66, 3756428.23	5.42E-05	2.01E-04	2.03E-04	1.75E-04	1.40E-04	1.18E-04	7.47E-05	5.44E-05	1.02E-03	6.8E-07	4.2E-08
618	RESI(W)	376600.66	3756428.23	376600.66, 3756428.23	6.21E-05	2.42E-04	2.55E-04	2.12E-04	1.63E-04	1.41E-04	8.56E-05	5.55E-05	1.22E-03	8.0E-07	5.1E-08
619	RESI(W)	376195.66	3756473.23	376195.66, 3756473.23	2.46E-05	6.96E-05	6.06E-05	5.78E-05	5.32E-05	4.52E-05	3.38E-05	1.10E-04	4.55E-04	3.0E-07	1.9E-08
620	RESI(W)	376240.66	3756473.23	376240.66, 3756473.23	2.66E-05	7.69E-05	6.79E-05	6.41E-05	5.81E-05	4.97E-05	3.66E-05	1.21E-04	5.01E-04	3.3E-07	2.1E-08
621	RESI(W)	376285.66	3756473.23	376285.66, 3756473.23	2.90E-05	8.55E-05	7.68E-05	7.16E-05	6.38E-05	5.50E-05	3.99E-05	1.28E-04	5.49E-04	3.6E-07	2.3E-08
622	RESI(W)	376330.66	3756473.23	376330.66, 3756473.23	3.17E-05	9.58E-05	8.76E-05	8.03E-05	7.04E-05	6.13E-05	4.37E-05	1.32E-04	6.03E-04	4.0E-07	2.5E-08
623	RESI(W)	376375.66	3756473.23	376375.66, 3756473.23	3.49E-05	1.08E-04	1.01E-04	9.08E-05	7.80E-05	6.88E-05	4.81E-05	1.36E-04	6.66E-04	4.4E-07	2.8E-08
624	RESI(W)	376420.66	3756473.23	376420.66, 3756473.23	3.86E-05	1.23E-04	1.18E-04	1.04E-04	8.71E-05	7.79E-05	5.33E-05	1.41E-04	7.42E-04	4.9E-07	3.1E-08
625	RESI(W)	376465.66	3756473.23	376465.66, 3756473.23	4.31E-05	1.42E-04	1.39E-04	1.19E-04	9.79E-05	8.90E-05	5.95E-05	1.45E-04	8.34E-04	5.5E-07	3.5E-08
626	RESI(W)	376510.66	3756473.23	376510.66, 3756473.23	4.84E-05	1.65E-04	1.67E-04	1.38E-04	1.11E-04	1.03E-04	6.70E-05	1.48E-04	9.47E-04	6.3E-07	3.9E-08
627	RESI(W)	376555.66	3756473.23	376555.66, 3756473.23	5.48E-05	1.95E-04	2.04E-04	1.62E-04	1.27E-04	1.20E-04	7.60E-05	1.51E-04	1.09E-03	7.2E-07	4.5E-08
628	RESI(W)	376600.66	3756473.23	376600.66, 3756473.23	6.27E-05	2.33E-04	2.56E-04	1.92E-04	1.46E-04	1.43E-04	8.71E-05	1.55E-04	1.27E-03	8.4E-07	5.3E-08
629	RESI(W)	376195.66	3756518.23	376195.66, 3756518.23	2.47E-05	6.89E-05	6.09E-05	5.65E-05	5.06E-05	4.56E-05	3.41E-05	2.43E-04	5.85E-04	3.9E-07	2.4E-08
630	RESI(W)	376240.66	3756518.23	376240.66, 3756518.23	2.68E-05	7.59E-05	6.81E-05	6.22E-05	5.50E-05	5.01E-05	3.70E-05	2.60E-04	6.35E-04	4.2E-07	2.6E-08
631	RESI(W)	376285.66	3756518.23	376285.66, 3756518.23	2.91E-05	8.42E-05	7.68E-05	6.90E-05	6.01E-05	5.54E-05	4.03E-05	3.80E-04	7.95E-04	5.3E-07	3.3E-08
632	RESI(W)	376330.66	3756518.23	376330.66, 3756518.23	3.19E-05	9.40E-05	8.75E-05	7.69E-05	6.59E-05	6.17E-05	4.41E-05	2.86E-04	7.48E-04	4.9E-07	3.1E-08
633	RESI(W)	376375.66	3756518.23	376375.66, 3756518.23	3.50E-05	1.06E-04	1.01E-04	8.62E-05	7.26E-05	6.92E-05	4.85E-05	2.76E-04	7.94E-04	5.3E-07	3.3E-08
634	RESI(W)	376420.66	3756518.23	376420.66, 3756518.23	3.88E-05	1.20E-04	1.17E-04	9.73E-05	8.06E-05	7.82E-05	5.38E-05	2.72E-04	8.58E-04	5.7E-07	3.6E-08
635	RESI(W)	376465.66	3756518.23	376465.66, 3756518.23	4.31E-05	1.37E-04	1.38E-04	1.11E-04	9.01E-05	8.93E-05	6.00E-05	3.82E-04	1.05E-03	6.9E-07	4.4E-08
636	RESI(W)	376510.66	3756518.23	376510.66, 3756518.23	4.84E-05	1.59E-04	1.64E-04	1.27E-04	1.01E-04	1.03E-04	6.74E-05	3.72E-04	1.14E-03	7.6E-07	4.8E-08
637	RESI(W)	376555.66	3756518.23	376555.66, 3756518.23	5.47E-05	1.86E-04	2.00E-04	1.47E-04	1.15E-04	1.20E-04	7.65E-05	2.77E-04	1.18E-03	7.8E-07	4.9E-08
638	RESI(W)	376600.66	3756518.23	376600.66, 3756518.23	6.24E-05	2.21E-04	2.48E-04	1.72E-04	1.31E-04	1.42E-04	8.75E-05	2.70E-04	1.33E-03	8.8E-07	5.5E-08
639	RESI(S)	376623.07	3755780.31	376623.07, 3755780.31	2.73E-05	8.99E-05	5.71E-05	7.59E-05	9.99E-05	4.59E-05	3.61E-05	4.45E-06	4.37E-04	2.9E-07	1.8E-08
640	RESI(S)	376668.07	3755780.31	376668.07, 3755780.31	2.92E-05	9.80E-05	6.05E-05	8.30E-05	1.13E-04	4.89E-05	3.85E-05	4.69E-06	4.76E-04	3.1E-07	2.0E-08
641	RESI(S)	376713.07	3755780.31	376713.07, 3755780.31	3.12E-05	1.07E-04	6.37E-05	9.04E-05	1.27E-04	5.20E-05	4.10E-05	4.95E-06	5.17E-04	3.4E-07	2.2E-08
642	RESI(S)	376758.07	3755780.31	376758.07, 3755780.31	3.34E-05	1.16E-04	6.67E-05	9.78E-05	1.43E-04	5.50E-05	4.36E-05	5.26E-06	5.61E-04	3.7E-07	2.3E-08
643	RESI(S)	376803.07	3755780.31	376803.07, 3755780.31	3.56E-05	1.25E-04	6.94E-05	1.05E-04	1.59E-04	5.81E-05	4.64E-05	5.63E-06	6.04E-04	4.0E-07	2.5E-08
644	RESI(S)	376848.07	3755780.31	376848.07, 3755780.31	3.80E-05	1.34E-04	7.15E-05	1.11E-04	1.75E-04	6.10E-05	4.92E-05	6.06E-06	6.46E-04	4.3E-07	2.7E-08
645	RESI(S)	376893.07	3755780.31	376893.07, 3755780.31	4.04E-05	1.41E-04	7.31E-05	1.16E-04	1.89E-04	6.36E-05	5.20E-05	6.58E-06	6.82E-04	4.5E-07	2.8E-08
646	RESI(S)	376938.07	3755780.31	376938.07, 3755780.31	4.27E-05	1.48E-04	7.40E-05	1.19E-04	2.00E-04	6.59E-05	5.48E-05	7.22E-06	7.11E-04	4.7E-07	3.0E-08
647	RESI(S)	376983.07	3755780.31	376983.07, 3755780.31	4.50E-05	1.52E-04	7.41E-05	1.21E-04	2.06E-04	6.78E-05	5.74E-05	8.04E-06	7.31E-04	4.8E-07	3.0E-08
648	RESI(S)	377028.07	3755780.31	377028.07, 3755780.31	4.70E-05	1.53E-04	7.37E-05	1.21E-04	2.07E-04	6.90E-05	5.97E-05	9.08E-06	7.39E-04	4.9E-07	3.1E-08
649	RESI(S)	377073.07	3755780.31	377073.07, 3755780.31	4.87E-05	1.52E-04	7.26E-05	1.19E-04	2.04E-04	6.97E-05	6.16E-05	1.05E-05	7.38E-04	4.9E-07	3.1E-08
650	RESI(S)	377118.07	3755780.31	377118.07, 3755780.31	5.01E-05	1.49E-04	7.11E-05	1.16E-04	1.96E-04	6.97E-05	6.31E-05	1.23E-05	7.28E-04	4.8E-07	3.0E-08
651	RESI(S)	377163.07	3755780.31	377163.07, 3755780.31	5.10E-05	1.44E-04	6.92E-05	1.12E-04	1.86E-04	6.92E-05	6.41E-05	1.50E-05	7.11E-04	4.7E-07	3.0E-08
652	RESI(S)	377208.07	3755780.31	377208.07, 3755780.31	5.14E-05	1.37E-04	6.69E-05	1.08E-04	1.74E-04	6.83E-05	6.45E-05	1.91E-05	6.89E-04	4.6E-07	2.9E-08
653	RESI(S)	377253.07	3755780.31	377253.07, 3755780.31	5.14E-05	1.30E-04	6.43E-05	1.02E-04	1.59E-04	6.69E-05	6.44E-05	2.60E-05	6.64E-04	4.4E-07	2.8E-08
654	RESI(S)	377298.07	3755780.31	377298.07, 3755780.31	5.09E-05	1.22E-04	6.14E-05	9.62E-05	1.44E-04	6.52E-05	6.38E-05	3.99E-05	6.43E-04	4.3E-07	2.7E-08
655	RESI(S)	377343.07	3755780.31	377343.07, 3755780.31	5.01E-05	1.13E-04	5.83E-05	8.95E-05	1.28E-04	6.31E-05	6.28E-05	7.92E-05	6.44E-04	4.3E-07	2.7E-08
656	RESI(S)	377388.07	3755780.31	377388.07, 3755780.31	4.90E-05	1.05E-04	5.50E-05	8.23E-05	1.13E-04	6.07E-05	6.14E-05	2.54E-04	7.81E-04	5.2E-07	3.2E-08
657	RESI(S)	376623.07	3755825.31	376623.07, 3755825.31	2.93E-05	1.00E-04	6.36E-05	8.50E-05	1.13E-04	5.01E-05	3.87E-05	4.70E-06	4.85E-04	3.2E-07	2.0E-08
658	RESI(S)	376668.07	3755825.31	376668.07, 3755825.31	3.15E-05	1.11E-04	6.79E-05	9.41E-05	1.29E-04	5.37E-05	4.15E-05	4.95E-06	5.34E-04	3.5E-07	2.2E-08
659	RESI(S)	376713.07	3755825.31	376713.07, 3755825.31	3.39E-05	1.22E-04	7.22E-05	1.04E-04	1.49E-04	5.74E-05	4.44E-05	5.22E-06	5.88E-04	3.9E-07	2.4E-08
660	RESI(S)	376758.07	3755825.31	376758.07, 3755825.31	3.65E-05	1.34E-04	7.62E-05	1.14E-04	1.70E-04	6.13E-05	4.76E-05	5.54E-06	6.46E-04	4.3E-07	2.7E-08
661	RESI(S)	376803.07	3755825.31	376803.07, 3755825.31	3.92E-05	1.47E-04	7.98E-05	1.24E-04	1.94E-04	6.52E-05	5.10E-05	5.91E-06	7.06E-04	4.7E-07	2.9E-08
662	RESI(S)	376848.07	3755825.31	376848.07, 3755825.31	4.21E-05	1.60E-04	8.27E-05	1.33E-04	2.18E-04	6.90E-05	5.45E-05	6.35E-06	7.66E-04	5.1E-07	3.2E-08
663	RESI(S)	376893.07	3755825.31	376893.07, 3755825.31	4.51E-05	1.71E-04	8.49E-05	1.40E-04	2.41E-04	7.25E-05	5.80E-05	6.88E-06	8.20E-04	5.4E-07	3.4E-08
664	RESI(S)	376938.07	3755825.31	376938.07, 3755825.31	4.81E-05	1.81E-04	8.62E-05	1.46E-04	2.58E-04	7.56E-05	6.16E-05	7.53E-06	8.64E-04	5.7E-07	3.6E-08
665	RESI(S)	376983.07	3755825.31	376983.07, 3755825.31	5.11E-05	1.87E-04	8.66E-05	1.48E-04	2.69E-04	7.80E-05	6.49E-05	8.34E-06	8.94E-04	5.9E-07	3.7E-08
666	RESI(S)	377028.07	3755825.31	377028.07, 3755825.31	5.38E-05	1.90E-04	8.60E-05	1.49E-04	2.72E-04	7.98E-05	6.80E-05	9.39E-06	9.08E-04	6.0E-07	3.8E-08
667	RESI(S)	377073.07	3755825.31	377073.07, 3755825.31	5.61E-05	1.89E-04	8.47E-05	1.46E-04	2.68E-04	8.08E-05	7.07E-05	1.08E-05	9.06E-04	6.0E-07	3.8E-08
668	RESI(S)	377118.07	3755825.31	377118.07, 3755825.31	5.80E-05	1.84E-04	8.27E-05	1.42E-04	2.56E-04	8.09E-05	7.27E-05	1.26E-05	8.89E-04	5.9E-07	3.7E-08
669	RESI(S)	377163.07	3755825.31	377163.07, 3755825.31	5.93E-05	1.76E-04	8.01E-05	1.36E-04	2.39E-04	8.04E-05	7.41E-05	1.53E-05	8.60E-04	5.7E-07	3.6E-08
670	RESI(S)	377208.07	3755825.31	377208.07, 3755825.31	6.00E-05	1.66E-04	7.70E-05	1.30E-04	2.18E-04	7.91E-05	7.47E-05	1.94E-05	8.24E-04	5.5E-07	3.4E-08
671	RESI(S)	377253.07	3755825.31	377253.07, 3755825.31	6.00E-05	1.54E-04	7.35E-05	1.22E-04	1.96E-04	7.73E-05	7.47E-05	2.63E-05	7.83E-04	5.2E-07	3.3E-08
672	RESI(S)	377298.07	3755825.31	377298.07, 3755825.31	5.94E-05	1.43E-04	6.96E-05	1.13E-04	1.72E-04	7.50E-05	7.39E-05	4.00E-05	7.45E-04	4.9E-07	3.1E-08
673	RESI(S)	377343.07	3755825.31	377343.07, 3755825.31	5.84E-05	1.31E-04	6.55E-05	1.03E-04	1.49E-04	7.22E-05	7.26E-05	7.88E-05	7.31E-04	4.8E-07	3.0E-08
674	RESI(S)	377388.07	3755825.31	377388.07, 3755825.31	5.68E-05	1.20E-04	6.13E-05	9.34E-05	1.29E-04	6.91E-05	7.08E-05	3.53E-04	9.54E-04	6.3E-07	4.0E-08
675	RESI(S)	376623.07	3755870.31	376623.07, 3755870.31	3.15E-05	1.12E-04	7.12E-05	9.56E-05	1.28E-04	5.47E-05	4.16E-05	5.00E-06	5.40E-04	3.6E-07	2.2E-08
676	RESI(S)	376668.07	3755870.31	376668.07, 3755870.31	3.40E-05	1.26E-04	7.68E-05	1.07E-04	1.49E-04	5.91E-05	4.48E-05	5.25E-06	6.02E-04	4.0E-07	2.5E-08
677	RESI(S)	376713.07	3755870.31	376713.07, 3755870.31	3.68E-05	1.41E-04	8.24E-05	1.20E-04	1.74E-04	6.38E-05	4.83E-05	5.53E-06	6.72E-04	4.4E-07	2.8E-08
678	RESI(S)	376758.07	3755870.31	376758.07, 3755870.31	3.99E-05	1.57E-04	8.78E-05	1.34E-04	2.05E-04	6.86E-05	5.21E-05	5.85E-06	7.51E-04	5.0E-07	3.1E-08
679	RESI(S)	376803.07	3755870.31	376803.07, 3755870.31	4.33E-05	1.76E-04	9.27E-05	1.48E-04	2.40E-04	7.36E-05	5.62E-05	6.23E-06	8.36E-04	5.5E-07	3.5E-08
680	RESI(S)	376848.07	3755870.31	376848.07, 3755870.31	4.69E-05	1.94E-04	9.69E-05	1.62E-04	2.78E-04	7.86E-05	6.05E-05	6.67E-06	9.24E-04	6.1E-07	3.8E-08
681	RESI(S)	376893.07	3755870.31	376893.07, 3755870.31	5.07E-05	2.13E-04	1.00E-04	1.73E-04	3.15E-04	8.33E-05	6.51E-05	7.20E-06	1.01E-03	6.7E-07	4.2E-08
682	RESI(S)	376938.07	3755870.31	376938.07, 3755870.31	5.46E-05	2.28E-04	1.02E-04	1.82E-04	3.46E-04	8.75E-05	6.96E-05	7.85E-06	1.08E-03	7.1E-07	4.5E-08
683	RESI(S)	376983.07	3755870.31	376983.07, 3755870.31	5.85E-05	2.39E-04	1.03E-04	1.86E-04	3.67E-04	9.10E-05	7.41E-05	8.67E-06	1.13E-03	7.5E-07	4.7E-08
684	RESI(S)	377028.07	3755870.31	377028.07, 3755870.31	6.22E-05	2.44E-04	1.02E-04	1.87E-04	3.74E-04	9.35E-05	7.82E-05	9.71E-06	1.15E-03	7.6E-07	4.8E-08
685	RESI(S)	377073.07	3755870.31	377073.07, 3755870.31	6.54E-05	2.42E-04	1.00E-04	1.84E-04	3.67E-04	9.50E-05	8.19E-05	1.11E-05	1.15E-03	7.6E-07	4.8E-08
686	RESI(S)	377118.07	3755870.31	377118.07, 3755870.31	6.81E-05	2.33E-04	9.74E-05	1.78E-04	3.46E-04	9.53E-05	8.48E-05	1.30E-05	1.12E-03	7.4E-07	4.6E-08
687	RESI(S)	377163.07	3755870.31	377163.07, 3755870.31	7.00E-05	2.20E-04	9.38E-05	1.69E-04	3.16E-04	9.46E-05	8.67E-05	1.56E-05	1.07E-03	7.1E-07	4.4E-08
688	RESI(S)	377208.07	3755870.31	377208.07, 3755870.31	7.10E-05	2.04E-04	8.95E-05	1.59E-04	2.81E-04	9.29E-05	8.78E-05	1.97E-05	1.00E-03	6.6E-07	4.2E-08
689	RESI(S)	377253.07	3755870.31	377253.07, 3755870.31	7.11E-05	1.87E-04	8.47E-05	1.47E-04	2.43E-04	9.05E-05	8.77E-05	2.65E-05	9.37E-04	6.2E-07	3.9E-08
690	RESI(S)	377298.07	3755870.31	377298.07, 3755870.31	7.04E-05	1.70E-04	7.94E-05	1.33E-04	2.08E-04	8.73E-05	8.68E-05	4.01E-05	8.74E-04	5.8E-07	3.6E-08
691	RESI(S)	377343.07	3755870.31	377343.07, 3755870.31	6.89E-05	1.54E-04	7.40E-05	1.20E-04	1.76E-04	8.35E-05	8.51E-05	7.84E-05	8.39E-04	5.6E-07	3.5E-08
692	RESI(S)	377388.07	3755870.31	377388.07, 3755870.31	6.68E-05	1.40E-04	6.85E-05	1.06E-04	1.49E-04	7.93E-05	8.26E-05	3.45E-04	1.04E-03	6.9E-07	4.3E-08
693	RESI(S)	376623.07	3755915.31	376623.07, 3755915.31	3.38E-05	1.26E-04	8.02E-05	1.08E-04	1.45E-04	5.99E-05	4.47E-05	5.33E-06	6.03E-04	4.0E-07	2.5E-08
694	RESI(S)	376668.07	3755915.31	376668.07, 3755915.31	3.68E-05	1.43E-04	8.74E-05	1.23E-04	1.72E-04	6.53E-05	4.85E-05	5.59E-06	6.82E-04	4.5E-07	2.8E-08
695	RESI(S)	376713.07	3755915.31	376713.07, 3755915.31	4.01E-05	1.63E-04	9.48E-05	1.40E-04	2.06E-04	7.11E-05	5.26E-05	5.88E-06	7.74E-04	5.1E-07	3.2E-08

WORKER RISK (MITIGATED)

Discrete Receptor ID				Construction									Worker Dose	Worker Risk
	X	Y	X, Y	Demo	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Total Concentration	Construction	Construction
696 RESI(S)	376758.07	3755915.31	376758.07, 3755915.31	4.38E-05	1.86E-04	1.02E-04	1.59E-04	2.49E-04	7.73E-05	5.72E-05	6.21E-06	8.81E-04	5.8E-07	3.7E-08
697 RESI(S)	376803.07	3755915.31	376803.07, 3755915.31	4.80E-05	2.13E-04	1.09E-04	1.80E-04	3.01E-04	8.37E-05	6.22E-05	6.59E-06	1.00E-03	6.6E-07	4.2E-08
698 RESI(S)	376848.07	3755915.31	376848.07, 3755915.31	5.24E-05	2.42E-04	1.15E-04	2.00E-04	3.62E-04	9.03E-05	6.76E-05	7.03E-06	1.14E-03	7.5E-07	4.7E-08
699 RESI(S)	376893.07	3755915.31	376893.07, 3755915.31	5.73E-05	2.72E-04	1.20E-04	2.18E-04	4.27E-04	9.67E-05	7.34E-05	7.57E-06	1.27E-03	8.4E-07	5.3E-08
700 RESI(S)	376938.07	3755915.31	376938.07, 3755915.31	6.24E-05	2.99E-04	1.23E-04	2.33E-04	4.86E-04	1.03E-04	7.93E-05	8.22E-06	1.39E-03	9.2E-07	5.8E-08
701 RESI(S)	376983.07	3755915.31	376983.07, 3755915.31	6.76E-05	3.18E-04	1.24E-04	2.41E-04	5.28E-04	1.08E-04	8.53E-05	9.04E-06	1.48E-03	9.8E-07	6.2E-08
702 RESI(S)	377028.07	3755915.31	377028.07, 3755915.31	7.26E-05	3.27E-04	1.23E-04	2.43E-04	5.44E-04	1.11E-04	9.09E-05	1.01E-05	1.52E-03	1.0E-06	6.3E-08
703 RESI(S)	377073.07	3755915.31	377073.07, 3755915.31	7.73E-05	3.23E-04	1.20E-04	2.38E-04	5.31E-04	1.13E-04	9.60E-05	1.14E-05	1.51E-03	1.0E-06	6.3E-08
704 RESI(S)	377118.07	3755915.31	377118.07, 3755915.31	8.11E-05	3.07E-04	1.17E-04	2.29E-04	4.91E-04	1.14E-04	1.00E-04	1.33E-05	1.45E-03	9.6E-07	6.0E-08
705 RESI(S)	377163.07	3755915.31	377163.07, 3755915.31	8.39E-05	2.84E-04	1.11E-04	2.15E-04	4.34E-04	1.13E-04	1.03E-04	1.60E-05	1.36E-03	9.0E-07	5.7E-08
706 RESI(S)	377208.07	3755915.31	377208.07, 3755915.31	8.55E-05	2.57E-04	1.05E-04	1.98E-04	3.70E-04	1.11E-04	1.05E-04	2.00E-05	1.25E-03	8.3E-07	5.2E-08
707 RESI(S)	377253.07	3755915.31	377253.07, 3755915.31	8.58E-05	2.30E-04	9.85E-05	1.79E-04	3.08E-04	1.07E-04	1.05E-04	2.68E-05	1.14E-03	7.5E-07	4.7E-08
708 RESI(S)	377298.07	3755915.31	377298.07, 3755915.31	8.48E-05	2.06E-04	9.13E-05	1.59E-04	2.54E-04	1.03E-04	1.04E-04	4.02E-05	1.04E-03	6.9E-07	4.3E-08
709 RESI(S)	377343.07	3755915.31	377343.07, 3755915.31	8.27E-05	1.84E-04	8.41E-05	1.39E-04	2.09E-04	9.77E-05	1.01E-04	7.81E-05	9.77E-04	6.5E-07	4.1E-08
710 RESI(S)	377388.07	3755915.31	377388.07, 3755915.31	7.98E-05	1.66E-04	7.70E-05	1.21E-04	1.75E-04	9.18E-05	9.78E-05	3.37E-04	1.15E-03	7.6E-07	4.8E-08
711 RESI(S)	376623.07	3755960.31	376623.07, 3755960.31	3.64E-05	1.42E-04	9.07E-05	1.22E-04	1.65E-04	6.58E-05	4.81E-05	5.73E-06	6.76E-04	4.5E-07	2.8E-08
712 RESI(S)	376668.07	3755960.31	376668.07, 3755960.31	3.99E-05	1.64E-04	1.00E-04	1.41E-04	1.99E-04	7.23E-05	5.25E-05	6.00E-06	7.75E-04	5.1E-07	3.2E-08
713 RESI(S)	376713.07	3755960.31	376713.07, 3755960.31	4.38E-05	1.90E-04	1.10E-04	1.64E-04	2.44E-04	7.95E-05	5.74E-05	6.29E-06	8.96E-04	5.9E-07	3.7E-08
714 RESI(S)	376758.07	3755960.31	376758.07, 3755960.31	4.82E-05	2.22E-04	1.20E-04	1.91E-04	3.04E-04	8.74E-05	6.29E-05	6.62E-06	1.04E-03	6.9E-07	4.3E-08
715 RESI(S)	376803.07	3755960.31	376803.07, 3755960.31	5.33E-05	2.61E-04	1.30E-04	2.21E-04	3.83E-04	9.59E-05	6.91E-05	7.01E-06	1.22E-03	8.1E-07	5.1E-08
716 RESI(S)	376848.07	3755960.31	376848.07, 3755960.31	5.89E-05	3.08E-04	1.39E-04	2.53E-04	4.85E-04	1.05E-04	7.58E-05	7.46E-06	1.43E-03	9.5E-07	6.0E-08
717 RESI(S)	376893.07	3755960.31	376893.07, 3755960.31	6.51E-05	3.60E-04	1.46E-04	2.83E-04	6.04E-04	1.13E-04	8.32E-05	7.99E-06	1.66E-03	1.1E-06	6.9E-08
718 RESI(S)	376938.07	3755960.31	376938.07, 3755960.31	7.18E-05	4.10E-04	1.51E-04	3.08E-04	7.25E-04	1.22E-04	9.10E-05	8.64E-06	1.89E-03	1.2E-06	7.8E-08
719 RESI(S)	376983.07	3755960.31	376983.07, 3755960.31	7.88E-05	4.50E-04	1.53E-04	3.23E-04	8.18E-04	1.29E-04	9.90E-05	9.45E-06	2.06E-03	1.4E-06	8.6E-08
720 RESI(S)	377028.07	3755960.31	377028.07, 3755960.31	8.58E-05	4.69E-04	1.51E-04	3.28E-04	8.58E-04	1.35E-04	1.07E-04	1.05E-05	2.14E-03	1.4E-06	8.9E-08
721 RESI(S)	377073.07	3755960.31	377073.07, 3755960.31	9.25E-05	4.60E-04	1.48E-04	3.21E-04	8.31E-04	1.38E-04	1.14E-04	1.19E-05	2.12E-03	1.4E-06	8.8E-08
722 RESI(S)	377118.07	3755960.31	377118.07, 3755960.31	9.82E-05	4.28E-04	1.42E-04	3.05E-04	7.45E-04	1.39E-04	1.20E-04	1.37E-05	1.99E-03	1.3E-06	8.3E-08
723 RESI(S)	377163.07	3755960.31	377163.07, 3755960.31	1.03E-04	3.83E-04	1.35E-04	2.81E-04	6.26E-04	1.38E-04	1.25E-04	1.63E-05	1.81E-03	1.2E-06	7.5E-08
724 RESI(S)	377208.07	3755960.31	377208.07, 3755960.31	1.05E-04	3.36E-04	1.26E-04	2.52E-04	5.05E-04	1.35E-04	1.27E-04	2.03E-05	1.61E-03	1.1E-06	6.7E-08
725 RESI(S)	377253.07	3755960.31	377253.07, 3755960.31	1.06E-04	2.93E-04	1.16E-04	2.21E-04	3.99E-04	1.30E-04	1.28E-04	2.70E-05	1.42E-03	9.4E-07	5.9E-08
726 RESI(S)	377298.07	3755960.31	377298.07, 3755960.31	1.04E-04	2.57E-04	1.06E-04	1.91E-04	3.18E-04	1.23E-04	1.26E-04	4.04E-05	1.26E-03	8.4E-07	5.3E-08
727 RESI(S)	377343.07	3755960.31	377343.07, 3755960.31	1.01E-04	2.27E-04	9.61E-05	1.63E-04	2.58E-04	1.16E-04	1.22E-04	7.78E-05	1.16E-03	7.7E-07	4.8E-08
728 RESI(S)	377388.07	3755960.31	377388.07, 3755960.31	9.69E-05	2.02E-04	8.71E-05	1.39E-04	2.15E-04	1.07E-04	1.18E-04	3.30E-04	1.29E-03	8.6E-07	5.4E-08
729 RESI(S)	376623.07	3756005.31	376623.07, 3756005.31	3.93E-05	1.60E-04	1.03E-04	1.39E-04	1.86E-04	7.25E-05	5.19E-05	6.21E-06	7.58E-04	5.0E-07	3.2E-08
730 RESI(S)	376668.07	3756005.31	376668.07, 3756005.31	4.33E-05	1.87E-04	1.15E-04	1.63E-04	2.30E-04	8.04E-05	5.70E-05	6.48E-06	8.83E-04	5.8E-07	3.7E-08
731 RESI(S)	376713.07	3756005.31	376713.07, 3756005.31	4.79E-05	2.22E-04	1.29E-04	1.94E-04	2.89E-04	8.93E-05	6.28E-05	6.78E-06	1.04E-03	6.9E-07	4.3E-08
732 RESI(S)	376758.07	3756005.31	376758.07, 3756005.31	5.32E-05	2.67E-04	1.43E-04	2.31E-04	3.73E-04	9.94E-05	6.94E-05	7.12E-06	1.24E-03	8.2E-07	5.2E-08
733 RESI(S)	376803.07	3756005.31	376803.07, 3756005.31	5.93E-05	3.26E-04	1.57E-04	2.76E-04	4.94E-04	1.11E-04	7.69E-05	7.51E-06	1.51E-03	1.0E-06	6.3E-08
734 RESI(S)	376848.07	3756005.31	376848.07, 3756005.31	6.63E-05	4.02E-04	1.71E-04	3.26E-04	6.68E-04	1.22E-04	8.54E-05	7.96E-06	1.85E-03	1.2E-06	7.7E-08
735 RESI(S)	376893.07	3756005.31	376893.07, 3756005.31	7.43E-05	5.00E-04	1.82E-04	3.78E-04	9.08E-04	1.35E-04	9.48E-05	8.49E-06	2.28E-03	1.5E-06	9.5E-08
736 RESI(S)	376938.07	3756005.31	376938.07, 3756005.31	8.31E-05	6.09E-04	1.90E-04	4.24E-04	1.19E-03	1.47E-04	1.05E-04	9.14E-06	2.75E-03	1.8E-06	1.1E-07
737 RESI(S)	376983.07	3756005.31	376983.07, 3756005.31	9.27E-05	7.03E-04	1.93E-04	4.55E-04	1.42E-03	1.58E-04	1.16E-04	9.95E-06	3.15E-03	2.1E-06	1.3E-07
738 RESI(S)	377028.07	3756005.31	377028.07, 3756005.31	1.03E-04	7.46E-04	1.92E-04	4.66E-04	1.53E-03	1.66E-04	1.27E-04	1.10E-05	3.34E-03	2.2E-06	1.4E-07
739 RESI(S)	377073.07	3756005.31	377073.07, 3756005.31	1.12E-04	7.27E-04	1.86E-04	4.54E-04	1.47E-03	1.72E-04	1.38E-04	1.23E-05	3.27E-03	2.2E-06	1.4E-07
740 RESI(S)	377118.07	3756005.31	377118.07, 3756005.31	1.21E-04	6.53E-04	1.77E-04	4.23E-04	1.25E-03	1.74E-04	1.47E-04	1.42E-05	2.96E-03	2.0E-06	1.2E-07
741 RESI(S)	377163.07	3756005.31	377163.07, 3756005.31	1.28E-04	5.54E-04	1.65E-04	3.79E-04	9.73E-04	1.72E-04	1.54E-04	1.68E-05	2.54E-03	1.7E-06	1.1E-07
742 RESI(S)	377208.07	3756005.31	377208.07, 3756005.31	1.32E-04	4.63E-04	1.52E-04	3.28E-04	7.24E-04	1.68E-04	1.58E-04	2.07E-05	2.15E-03	1.4E-06	8.9E-08
743 RESI(S)	377253.07	3756005.31	377253.07, 3756005.31	1.33E-04	3.91E-04	1.38E-04	2.77E-04	5.43E-04	1.60E-04	1.59E-04	2.74E-05	1.83E-03	1.2E-06	7.6E-08
744 RESI(S)	377298.07	3756005.31	377298.07, 3756005.31	1.31E-04	3.35E-04	1.24E-04	2.31E-04	4.22E-04	1.50E-04	1.56E-04	4.06E-05	1.59E-03	1.1E-06	6.6E-08
745 RESI(S)	377343.07	3756005.31	377343.07, 3756005.31	1.27E-04	2.91E-04	1.11E-04	1.93E-04	3.40E-04	1.39E-04	1.51E-04	7.74E-05	1.43E-03	9.4E-07	5.9E-08
746 RESI(S)	377388.07	3756005.31	377388.07, 3756005.31	1.20E-04	2.54E-04	9.92E-05	1.62E-04	2.82E-04	1.27E-04	1.44E-04	3.21E-04	1.51E-03	1.0E-06	6.3E-08
747 RESI(S)	376623.07	3756050.31	376623.07, 3756050.31	4.23E-05	1.79E-04	1.18E-04	1.58E-04	2.08E-04	7.99E-05	5.60E-05	6.80E-06	8.48E-04	5.6E-07	3.5E-08
748 RESI(S)	376668.07	3756050.31	376668.07, 3756050.31	4.70E-05	2.14E-04	1.34E-04	1.89E-04	2.62E-04	8.95E-05	6.19E-05	7.08E-06	1.00E-03	6.6E-07	4.2E-08
749 RESI(S)	376713.07	3756050.31	376713.07, 3756050.31	5.24E-05	2.59E-04	1.52E-04	2.29E-04	3.39E-04	1.01E-04	6.87E-05	7.39E-06	1.21E-03	8.0E-07	5.0E-08
750 RESI(S)	376758.07	3756050.31	376758.07, 3756050.31	5.87E-05	3.21E-04	1.72E-04	2.82E-04	4.55E-04	1.14E-04	7.67E-05	7.73E-06	1.49E-03	9.8E-07	6.2E-08
751 RESI(S)	376803.07	3756050.31	376803.07, 3756050.31	6.62E-05	4.09E-04	1.94E-04	3.50E-04	6.37E-04	1.28E-04	8.59E-05	8.12E-06	1.88E-03	1.2E-06	7.8E-08
752 RESI(S)	376848.07	3756050.31	376848.07, 3756050.31	7.49E-05	5.39E-04	2.15E-04	4.33E-04	9.43E-04	1.44E-04	9.65E-05	8.57E-06	2.45E-03	1.6E-06	1.0E-07
753 RESI(S)	376893.07	3756050.31	376893.07, 3756050.31	8.51E-05	7.39E-04	2.33E-04	5.26E-04	1.48E-03	1.62E-04	1.09E-04	9.10E-06	3.34E-03	2.2E-06	1.4E-07
754 RESI(S)	376938.07	3756050.31	376938.07, 3756050.31	9.69E-05	1.03E-03	2.46E-04	6.16E-04	2.30E-03	1.80E-04	1.22E-04	9.75E-06	4.61E-03	3.0E-06	1.9E-07
755 RESI(S)	376983.07	3756050.31	376983.07, 3756050.31	1.10E-04	1.32E-03	2.52E-04	6.83E-04	3.07E-03	1.97E-04	1.37E-04	1.05E-05	5.78E-03	3.8E-06	2.4E-07
756 RESI(S)	377028.07	3756050.31	377028.07, 3756050.31	1.24E-04	1.45E-03	2.50E-04	7.10E-04	3.39E-03	2.11E-04	1.53E-04	1.16E-05	6.30E-03	4.2E-06	2.6E-07
757 RESI(S)	377073.07	3756050.31	377073.07, 3756050.31	1.39E-04	1.41E-03	2.41E-04	6.88E-04	3.24E-03	2.20E-04	1.69E-04	1.29E-05	6.12E-03	4.1E-06	2.5E-07
758 RESI(S)	377118.07	3756050.31	377118.07, 3756050.31	1.53E-04	1.19E-03	2.26E-04	6.23E-04	2.59E-03	2.24E-04	1.84E-04	1.47E-05	5.21E-03	3.4E-06	2.2E-07
759 RESI(S)	377163.07	3756050.31	377163.07, 3756050.31	1.64E-04	9.08E-04	2.07E-04	5.34E-04	1.73E-03	2.22E-04	1.95E-04	1.73E-05	3.98E-03	2.6E-06	1.7E-07
760 RESI(S)	377208.07	3756050.31	377208.07, 3756050.31	1.72E-04	7.01E-04	1.86E-04	4.39E-04	1.15E-03	2.14E-04	2.02E-04	2.12E-05	3.09E-03	2.0E-06	1.3E-07
761 RESI(S)	377253.07	3756050.31	377253.07, 3756050.31	1.74E-04	5.62E-04	1.66E-04	3.54E-04	8.22E-04	2.01E-04	2.04E-04	2.78E-05	2.51E-03	1.7E-06	1.0E-07
762 RESI(S)	377298.07	3756050.31	377298.07, 3756050.31	1.71E-04	4.64E-04	1.46E-04	2.85E-04	6.24E-04	1.86E-04	2.00E-04	4.08E-05	2.12E-03	1.4E-06	8.8E-08
763 RESI(S)	377343.07	3756050.31	377343.07, 3756050.31	1.63E-04	3.90E-04	1.29E-04	2.33E-04	4.94E-04	1.69E-04	1.92E-04	7.72E-05	1.85E-03	1.2E-06	7.7E-08
764 RESI(S)	377388.07	3756050.31	377388.07, 3756050.31	1.52E-04	3.33E-04	1.15E-04	1.94E-04	4.04E-04	1.51E-04	1.80E-04	3.14E-04	1.84E-03	1.2E-06	7.7E-08
765 RESI(S)	376623.07	3756095.31	376623.07, 3756095.31	4.56E-05	1.99E-04	1.35E-04	1.79E-04	2.29E-04	8.82E-05	6.04E-05	7.54E-06	9.43E-04	6.2E-07	3.9E-08
766 RESI(S)	376668.07	3756095.31	376668.07, 3756095.31	5.10E-05	2.42E-04	1.56E-04	2.18E-04	2.93E-04	9.99E-05	6.72E-05	7.83E-06	1.13E-03	7.5E-07	4.7E-08
767 RESI(S)	376713.07	3756095.31	376713.07, 3756095.31	5.73E-05	3.00E-04	1.81E-04	2.72E-04	3.89E-04	1.14E-04	7.53E-05	8.15E-06	1.40E-03	9.2E-07	5.8E-08
768 RESI(S)	376758.07	3756095.31	376758.07, 3756095.31	6.49E-05	3.83E-04	2.10E-04	3.46E-04	5.40E-04	1.30E-04	8.48E-05	8.49E-06	1.77E-03	1.2E-06	7.3E-08
769 RESI(S)	376803.07	3756095.31	376803.07, 3756095.31	7.40E-05	5.10E-04	2.43E-04	4.49E-04	8.01E-04	1.50E-04	9.60E-05	8.89E-06	2.33E-03	1.5E-06	9.7E-08
770 RESI(S)	376848.07	3756095.31	376848.07, 3756095.31	8.48E-05	7.24E-04	2.76E-04	5.90E-04	1.32E-03	1.72E-04	1.09E-04	9.34E-06	3.28E-03	2.2E-06	1.4E-07
771 RESI(S)	376893.07	3756095.31	376893.07, 3756095.31	9.79E-05	1.16E-03	3.08E-04	7.70E-04	2.59E-03	1.97E-04	1.25E-04	9.87E-06	5.26E-03	3.5E-06	2.2E-07
772 RESI(S)	376938.07	3756095.31	376938.07, 3756095.31	1.14E-04	2.36E-03	3.32E-04	9.68E-04	6.71E-03	2.25E-04	1.43E-04	1.05E-05	1.09E-02	7.2E-06	4.5E-07
773 RESI(S)	376983.07	3756095.31	376983.07, 3756095.31	1.32E-04	4.21E-03	3.44E-04	1.13E-03	1.09E-02	2.52E-04	1.64E-04	1.13E-05	1.71E-02	1.1E-05	7.1E-07
774 RESI(S)	377028.07	3756095.31	377028.07, 3756095.31	1.53E-04	4.75E-03	3.41E-04	1.20E-03	1.22E-02	2.75E-04	1.87E-04	1.23E-05	1.91E-02	1.3E-05	7.9E-07
775 RESI(S)	377073.07	3756095.31	377073.07, 3756095.31	1.75E-04	4.73E-03	3.25E-04	1.15E-03	1.21E-02	2.92E-04	2.11E-04	1.36E-05	1.90E-02	1.3E-05	7.9E-07
776 RESI(S)	377118.07	3756095.31	377118.07, 3756095.31	1.98E-04	3.56E-03	2.99E-04	9.99E-04	8.96E-03	2.99E-04	2.35E-04	1.54E-05	1.46E-02	9.6E-06	6.1E-07
777 RESI(S)	377163.07	3756095.31	377163.07, 3756095.31	2.18E-04	1.85E-03	2.67E-04	7.98E-04	3.93E-03	2.95E-04	2.54E-04	1.80E-05	7.64E-03	5.1E-06	3.2E-07
778 RESI(S)	377208.07	3756095.31	377208.07, 3756095.31	2.31E-04	1.19E-03	2.33E-04	6.12E-04	2.20E-03	2.82E-04	2.67E-04	2.18E-05	5.03E-03	3.3E-06	2.1E-07
779 RESI(S)	377253.07	3756095.31	377253.07, 3756095.31	2.35E-04	8.63E-04	2.02E-04	4.69E-04	1.44E-03	2.61E-04	2.71E-04	2.83E-05	3.77E-03	2.5E-06	1.6E-07
780 RESI(S)	377298.07	3756095.31	377298.07, 3756095.31	2.30E-04	6.68E-04	1.76E-04	3.68E-04	1.03E-03	2.36E-04	2.65E-04	4.12E-05	3.01E-03	2.0E-06	1.3E-07
781 RESI(S)	377343.07	3756095.31	377343.07, 3756095.31	2.17E-04	5.38E-04	1.53E-04	2.98E-04	7.76E-04	2.09E-04	2.51E-04	7.71E-05	2.52E-03	1.7E-06	1.0E-07
782 RESI(S)	377388.07	3756095.31	377388.07, 3756095.31	1.98E-04	4.43E-04	1.35E-04	2.48E-04	6.08E-04	1.84E-04	2.31E-04	3.07E-04	2.35E-03	1.6E-06	9.8E-08
783 RESI(W)	377444.07	3755790.25	377444.07, 3755790.25	4.86E-05	9.80E-05	5.20E-05	7.52E-05	9.87E-05	5.89E-05	6.11E-05	1.55E-04	6.47E-04	4.3E-07	2.7E-08
784 RESI(W)	377489.07	3755790.25	377489.07, 3755790.25	4.68E-05	9.06E-05	4.85E-05	6.80E-05	8.68E-05	5.59E-05	5.89E-05	7.59E-05	5.32E-04	3.5E-07	2.2E-08
785 RESI(W)	377534.07	3755790.25	377534.07, 3755790.25	4.48E-05	8.38E-05	4.53E-05	6.15E-05	7.69E-05	5.28E-05	5.65E-05	4.91E-05	4.71E-04	3.1E-07	2.0E-08
786 RESI(W)	377579.07	3755790.25	377579.07, 3755790.25	4.25E-05	7.76E-05	4.23E-05	5.56E-05	6.85E-05	4.96E-05	5.39E-05	3.55E-05	4.25E-04	2.8E-07	1.8E-08
787 RESI(W)	377624.07	3755790.25	377624.07, 3755790.25	4.01E-05	7.16E-05	3.94E-05	5.03E-05	6.10E-05	4.65E-05	5.11E-05	2.75E-05	3.87E-04	2.6E-07	1.6E-08
788 RESI(W)	377669.07	3755790.25	377669.07, 3755790.25	3.77E-05	6.65E-05	3.68E-05	4.57E-05	5.52E-05	4.35E-05	4.81E-05	2.22E-05	3.56E-04	2.4E-07	1.5E-08
789 RESI(W)	377714.07	3755790.25	377714.07, 3755790.25	3.52E-05	6.16E-05	3.43E-05	4.17E-05	5.03E-05	4.06E-05	4.52E-05	1.85E-05	3.27E-04	2.2E-07	1.4E-08
790 RESI(W)	377759.07	3755790.25	377759.07, 3755790.25	3.29E-05	5.74E-05	3.21E-05	3.84E-05	4.64E-05	3.78E-05	4.23E-05	1.57E-05	3.03E-04	2.0E-07	1.3E-08
791 RESI(W)	377804.07	3755790.25	377804.07, 3755790.25	3.06E-05	5.35E-05	3.01E-05	3.55E-05	4.30E-05	3.53E-05	3.95E-05	1.36E-05	2.81E-04	1.9E-07	1.2E-08
792 RESI(W)	377849.07	3755790.25	377849.07, 3755790.25	2.83E-05	5.00E-05	2.83E-05	3.30E-05	4.01E-05	3.30E-05	3.68E-05	1.20E-05	2.61E-04	1.7E-07	1.1E-08
793 RESI(W)	377894.07	3755790.25	377894.07, 3755790.25	2.63E-05	4.69E-05	2.66E-05	3.09E-05	3.75E-05	3.08E-05	3.43E-05	1.06E-05	2.44E-04	1.6E-07	1.0E-08
794 RESI(W)	377444.07	3755835.25	377444.07, 3755835.25	5.62E-05	1.12E-04	5.73E-05	8.38E-05	1.11E-04	6.65E-05	7.02E-05	1.56E-04	7.13E-04	4.7E-07	3.0E-08
795 RESI(W)	377489.07	3755835.25	377489.07, 3755835.25	5.38E-05	1.02E-04	5.31E-05	7.49E-05	9.70E-05	6.26E-05	6.73E-05	7.64E-05	5.88E-04	3.9E-07	2.4E-08
796 RESI(W)	377534.07	3755835.25	377534.07, 3755835.25	5.10E-05	9.42E-05	4.93E-05	6.70E-05	8.55E-05	5.86E-05	6.41E-05	4.95E-05	5.19E-04	3.4E-07	2.2E-08
797 RESI(W)	377579.07	3755835.25	377579.07, 3755835.25	4.80E-05	8.66E-05	4.57E-05	6.02E-05	7.59E-05	5.46E-05	6.06E-05	3.59E-05	4.68E-04	3.1E-07	1.9E-08
798 RESI(W)	377624.07	3755835.25	377624.07, 3755835.25	4.49E-05	7.96E-05	4.24E-05	5.41E-05	6.76E-05	5.08E-05	5.69E-05	2.77E-05	4.24E-04	2.8E-07	1.8E-08
799 RESI(W)	377669.07	3755835.25	377669.07, 3755835.25	4.18E-05	7.36E-05	3.95E-05	4.91E-05	6.14E-05	4.72E-05	5.32E-05	2.25E-05	3.88E-04	2.6E-07	1.6E-08
800 RESI(W)	377714.07	3755835.25	377714.07, 3755835.25	3.87E-05	6.78E-05	3.65E-05	4.46E-05	5.60E-05	4.37E-05	4.96E-05	1.86E-05	3.56E-04	2.4E-07	1.5E-08
801 RESI(W)	377759.07	3755835.25	377759.07, 3755835.25	3.58E-05	6.29E-05	3.41E-05	4.10E-05	5.17E-05	4.05E-05	4.60E-05	1.59E-05	3.28E-04	2.2E-07	1.4E-08
802 RESI(W)	377804.07	3755835.25	377804.07, 3755835.25	3.29E-05	5.83E-05	3.19E-05	3.79E-05	4.79E-05	3.76E-05	4.26E-05	1.37E-05	3.03E-04	2.0E-07	1.3E-08
803 RESI(W)	377849.07	3755835.25	377849.07, 3755835.25	3.04E-05	5.45E-05	2.99E-05	3.53E-05	4.48E-05	3.50E-05	3.94E-05	1.21E-05	2.81E-04	1.9E-07	1.2E-08
804 RESI(W)	377894.07	3755835.25	377894.07, 3755835.25	2.81E-05	5.11E-05	2.82E-05	3.30E-05	4.21E-05	3.27E-05	3.66E-05	1.07E-05	2.62E-04	1.7E-07	1.1E-08
805 RESI(W)	377444.07	3755880.25	377444.07, 3755880.25	6.58E-05	1.29E-04	6.34E-05	9.36E-05	1.27E-04	7.56E-05	8.15E-05	1.58E-04	7.94E-04	5.3E-07	3.3E-08
806 RESI(W)	377489.07	3755880.25	377489.07, 3755880.25	6.24E-05	1.18E-04	5.84E-05	8.27E-05	1.11E-04	7.04E-05	7.76E-05	7.71E-05	6.56E-04	4.3E-07	2.7E-08
807 RESI(W)	377534.07	3755880.25	377534.07, 3755880.25	5.86E-05	1.07E-04	5.38E-05	7.35E-05	9.74E-05	6.53E-05	7.32E-05	4.99E-05	5.79E-04	3.8E-07	2.4E-08
808 RESI(W)	377579.07	3755880.25	377579.07, 3755880.25	5.46E-05	9.80E-05	4.96E-05	6.56E-05	8.62E-05	6.03E-05	6.85E-05	3.62E-05	5.19E-04	3.4E-07	2.2E-08
809 RESI(W)	377624.07	3755880.25	377624.07, 3755880.25	5.05E-05	8.96E-05	4.59E-05	5.86E-05	7.71E-05	5.57E-05	6.37E-05	2.80E-05	4.69E-04	3.1E-07	2.0E-08
810 RESI(W)	377669.07	3755880.25	377669.07, 3755880.25	4.65E-05	8.25E-05	4.25E-05	5.31E-05	7.03E-05	5.14E-05	5.90E-05	2.27E-05	4.28E-04	2.8E-07	1.8E-08
811 RESI(W)	377714.07	3755880.25	377714.07, 3755880.25	4.27E-05	7.55E-05	3.92E-05	4.82E-05	6.42E-05	4.72E-05	5.45E-05	1.88E-05	3.90E-04	2.6E-07	1.6E-08
812 RESI(W)	377759.07	3755880.25	377759.07, 3755880.25	3.91E-05	6.99E-05	3.66E-05	4.44E-05	5.96E-05	4.36E-05	5.02E-05	1.61E-05	3.59E-04	2.4E-07	1.5E-08
813 RESI(W)	377804.07	3755880.25	377804.07, 3755880.25	3.56E-05	6.46E-05	3.40E-05	4.10E-05	5.53E-05	4.02E-05	4.60E-05	1.39E-05	3.31E-04	2.2E-07	1.4E-08
814 RESI(W)	377849.07	3755880.25	377849.07, 3755880.25	3.27E-05	6.02E-05	3.20E-05	3.83E-05	5.18E-05	3.74E-05	4.24E-05	1.22E-05	3.07E-04	2.0E-07	1.3E-08
815 RESI(W)	377894.07	3755880.25	377894.07, 3755880.25	3.02E-05	5.63E-05	3.02E-05	3.59E-05	4.87E-05	3.49E-05	3.92E-05	1.09E-05	2.86E-04	1.9E-07	1.2E-08
816 RESI(W)	377444.07	3755925.25	377444.07, 3755925.25	7.79E-05	1.52E-04	7.06E-05	1.05E-04	1.50E-04	8.64E-05	9.58E-05	1.60E-04	8.98E-04	5.9E-07	3.7E-08
817 RESI(W)	377489.07	3755925.25	377489.07, 3755925.25	7.31E-05	1.37E-04	6.44E-05	9.20E-05	1.31E-04	7.96E-05	9.03E-05	7.77E-05	7.45E-04	4.9E-07	3.1E-08
818 RESI(W)	377534.07	3755925.25	377534.07, 3755925.25	6.78E-05	1.25E-04	5.90E-05	8.13E-05	1.15E-04	7.30E-05	8.42E-05	5.04E-05	6.56E-04	4.3E-07	2.7E-08
819 RESI(W)	377579.07	3755925.25	377579.07, 3755925.25	6.23E-05	1.13E-04	5.43E-05	7.22E-05	1.02E-04	6.69E-05	7.79E-05	3.65E-05	5.85E-04	3.9E-07	2.4E-08
820 RESI(W)	377624.07	3755925.25	377624.07, 3755925.25	5.70E-05	1.03E-04	4.99E-05	6.44E-05	9.18E-05	6.13E-05	7.17E-05	2.82E-05	5.27E-04	3.5E-07	2.2E-08
821 RESI(W)	377669.07	3755925.25	377669.07, 3755925.25	5.19E-05	9.37E-05	4.60E-05	5.83E-05	8.37E-05	5.61E-05	6.57E-05	2.29E-05	4.78E-04	3.2E-07	2.0E-08
822 RESI(W)	377714.07	3755925.25	377714.07, 3755925.25	4.72E-05	8.55E-05	4.24E-05	5.31E-05	7.67E-05	5.12E-05	6.01E-05	1.90E-05	4.35E-04	2.9E-07	1.8E-08
823 RESI(W)	377759.07	3755925.25	377759.07, 3755925.25	4.28E-05	7.88E-05	3.96E-05	4.90E-05	7.11E-05	4.72E-05	5.49E-05	1.62E-05	4.00E-04	2.6E-07	1.7E-08
824 RESI(W)	377804.07	3755925.25	377804.07, 3755925.25	3.88E-05	7.25E-05	3.68E-05	4.54E-05	6.59E-05	4.33E-05	4.99E-05	1.40E-05	3.67E-04	2.4E-07	1.5E-08
825 RESI(W)	377849.07	3755925.25	377849.07, 3755925.25	3.56E-05	6.75E-05	3.46E-05	4.26E-05	6.17E-05	4.03E-05	4.59E-05	1.24E-05	3.41E-04	2.3E-07	1.4E-08
826 RESI(W)	377894.07	3755925.25	377894.07, 3755925.25	3.28E-05	6.30E-05	3.27E-05	4.00E-05	5.78E-05	3.76E-05	4.24E-05	1.10E-05	3.17E-04	2.1E-07	1.3E-08
827 RESI(W)	377444.07	3755970.25	377444.07, 3755970.25	9.37E-05	1.84E-04	7.90E-05	1.19E-04	1.87E-04	9.96E-05	1.14E-04	1.62E-04	1.04E-03	6.9E-07	4.3E-08
828 RESI(W)	377489.07	3755970.25	377489.07, 3755970.25	8.66E-05	1.65E-04	7.17E-05	1.04E-04	1.63E-04	9.06E-05	1.06E-04	7.82E-05	8.65E-04	5.7E-07	3.6E-08
829 RESI(W)	377534.07	3755970.25	377534.07, 3755970.25	7.91E-05	1.48E-04	6.54E-05	9.15E-05	1.44E-04	8.22E-05	9.77E-05	5.09E-05	7.58E-04	5.0E-07	3.2E-08
830 RESI(W)	377579.07	3755970.25	377579.07, 3755970.25	7.17E-05	1.33E-04	5.99E-05	8.11E-05	1.27E-04	7.46E-05	8.92E-05	3.69E-05	6.74E-04	4.5E-07	2.8E-08
831 RESI(W)	377624.07	3755970.25	377624.07, 3755970.25	6.47E-05	1.20E-04	5.48E-05	7.25E-05	1.14E-04	6.78E-05	8.11E-05	2.85E-05	6.03E-04	4.0E-07	2.5E-08
832 RESI(W)	377669.07	3755970.25	377669.07, 3755970.25	5.83E-05	1.08E-04	5.04E-05	6.58E-05	1.04E-04	6.17E-05	7.36E-05	2.31E-05	5.45E-04	3.6E-07	2.3E-08
833 RESI(W)	377714.07	3755970.25	377714.07, 3755970.25	5.25E-05	9.86E-05	4.66E-05	6.03E-05	9.50E-05	5.62E-05	6.66E-05	1.92E-05	4.95E-04	3.3E-07	2.1E-08
834 RESI(W)	377759.07	3755970.25	377759.07, 3755970.25	4.73E-05	9.02E-05	4.34E-05	5.58E-05	8.74E-05	5.16E-05	6.04E-05	1.64E-05	4.53E-04	3.0E-07	1.9E-08
835 RESI(W)	377804.07	3755970.25	377804.07, 3755970.25	4.26E-05	8.24E-05	4.02E-05	5.17E-05	8.03E-05	4.72E-05	5.45E-05	1.42E-05	4.13E-04	2.7E-07	1.7E-08
836 RESI(W)	377849.07	3755970.25	377849.07, 3755970.25	3.88E-05	7.61E-05	3.78E-05	4.84E-05	7.43E-05	4.37E-05	4.98E-05	1.24E-05	3.81E-04	2.5E-07	1.6E-08
837 RESI(W)	377894.07	3755970.25	377894.07, 3755970.25	3.55E-05	7.05E-05	3.56E-05	4.54E-05	6.89E-05	4.06E-05	4.57E-05	1.10E-05	3.53E-04	2.3E-07	1.5E-08
838 RESI(W)	377444.07	3756015.25	377444.07, 3756015.25	1.14E-04	2.29E-04	8.94E-05	1.38E-04	2.49E-04	1.16E-04	1.38E-04	1.64E-04	1.24E-03	8.2E-07	5.2E-08
839 RESI(W)	377489.07	3756015.25	377489.07, 3756015.25	1.04E-04	2.02E-04	8.08E-05	1.21E-04	2.16E-04	1.04E-04	1.26E-04	7.82E-05	1.03E-03	6.8E-07	4.3E-08
840 RESI(W)	377534.07	3756015.25	377534.07, 3756015.25	9.31E-05	1.80E-04	7.35E-05	1.07E-04	1.90E-04	9.33E-05	1.14E-04	5.12E-05	9.01E-04	6.0E-07	3.7E-08
841 RESI(W)	377579.07	3756015.25	377579.07, 3756015.25	8.30E-05	1.60E-04	6.72E-05	9.50E-05	1.67E-04	8.40E-05	1.03E-04	3.73E-05	7.96E-04	5.3E-07	3.3E-08
842 RESI(W)	377624.07	3756015.25	377624.07, 3756015.25	7.40E-05	1.42E-04	6.15E-05	8.52E-05	1.48E-04	7.60E-05	9.23E-05	2.89E-05	7.08E-04	4.7E-07	2.9E-08
843 RESI(W)	377669.07	3756015.25	377669.07, 3756015.25	6.61E-05	1.28E-04	5.63E-05	7.73E-05	1.33E-04	6.87E-05	8.29E-05	2.34E-05	6.35E-04	4.2E-07	2.6E-08
844 RESI(W)	377714.07	3756015.25	377714.07, 3756015.25	5.88E-05	1.15E-04	5.19E-05	7.09E-05	1.20E-04	6.23E-05	7.43E-05	1.94E-05	5.72E-04	3.8E-07	2.4E-08
845 RESI(W)	377759.07	3756015.25	377759.07, 3756015.25	5.26E-05	1.04E-04	4.82E-05	6.57E-05	1.09E-04	5.70E-05	6.68E-05	1.66E-05	5.20E-04	3.4E-07	2.2E-08
846 RESI(W)	377804.07	3756015.25	377804.07, 3756015.25	4.76E-05	9.54E-05	4.50E-05	6.11E-05	9.89E-05	5.24E-05	6.05E-05	1.44E-05	4.75E-04	3.1E-07	2.0E-08
847 RESI(W)	377849.07	3756015.25	377849.07, 3756015.25	4.32E-05	8.74E-05	4.21E-05	5.70E-05	9.03E-05	4.84E-05	5.51E-05	1.26E-05	4.36E-04	2.9E-07	1.8E-08
848 RESI(W)	377894.07	3756015.25	377894.07, 3756015.25	3.95E-05	8.05E-05	3.96E-05	5.34E-05	8.27E-05	4.50E-05	5.04E-05	1.12E-05	4.02E-04	2.7E-07	1.7E-08
849 RESI(W)	377444.07	3756060.25	377444.07, 3756060.25	1.42E-04	2.93E-04	1.03E-04	1.68E-04	3.52E-04	1.36E-04	1.69E-04	1.67E-04	1.53E-03	1.0E-06	6.4E-08
850 RESI(W)	377489.07	3756060.25	377489.07, 3756060.25	1.26E-04	2.53E-04	9.26E-05	1.47E-04	2.98E-04	1.20E-04	1.52E-04	7.93E-05	1.27E-03	8.4E-07	5.3E-08
851 RESI(W)	377534.07	3756060.25	377534.07, 3756060.25	1.11E-04	2.21E-04	8.41E-05	1.30E-04	2.56E-04	1.07E-04	1.35E-04	5.17E-05	1.10E-03	7.3E-07	4.6E-08
852 RESI(W)	377579.07	3756060.25	377579.07, 3756060.25	9.72E-05	1.94E-04	7.67E-05	1.16E-04	2.21E-04	9.58E-05	1.20E-04	3.77E-05	9.58E-04	6.3E-07	4.0E-08
853 RESI(W)	377624.07	3756060.25	377624.07, 3756060.25	8.56E-05	1.71E-04	6.99E-05	1.04E-04	1.93E-04	8.62E-05	1.06E-04	2.92E-05	8.45E-04	5.6E-07	3.5E-08
854 RESI(W)	377669.07	3756060.25	377669.07, 3756060.25	7.57E-05	1.52E-04	6.39E-05	9.45E-05	1.70E-04	7.75E-05	9.43E-05	2.36E-05	7.51E-04	5.0E-07	3.1E-08
855 RESI(W)	377714.07	3756060.25	377714.07, 3756060.25	6.67E-05	1.36E-04	5.89E-05	8.65E-05	1.50E-04	7.01E-05	8.38E-05	1.97E-05	6.72E-04	4.4E-07	2.8E-08
856 RESI(W)	377759.07	3756060.25	377759.07, 3756060.25	5.96E-05	1.22E-04	5.45E-05	7.97E-05	1.34E-04	6.40E-05	7.49E-05	1.67E-05	6.06E-04	4.0E-07	2.5E-08
857 RESI(W)	377804.07	3756060.25	377804.07, 3756060.25	5.38E-05	1.11E-04	5.07E-05	7.38E-05	1.20E-04	5.88E-05	6.77E-05	1.45E-05	5.50E-04	3.6E-07	2.3E-08
858 RESI(W)	377849.07	3756060.25	377849.07, 3756060.25	4.87E-05	1.01E-04	4.74E-05	6.83E-05	1.08E-04	5.42E-05	6.14E-05	1.27E-05	5.02E-04	3.3E-07	2.1E-08
859 RESI(W)	377894.07	3756060.25	377894.07, 3756060.25	4.47E-05	9.25E-05	4.45E-05	6.37E-05	9.82E-05	5.05E-05	5.63E-05	1.13E-05	4.62E-04	3.1E-07	1.9E-08
860 RESI(W)	377444.07	3756105.25	377444.07, 3756105.25	1.79E-04	3.78E-04	1.21E-04	2.18E-04	5.06E-04	1.62E-04	2.12E-04	1.69E-04	1.94E-03	1.3E-06	8.1E-08
861 RESI(W)	377489.07	3756105.25	377489.07, 3756105.25	1.55E-04	3.20E-04	1.09E-04	1.90E-04	4.15E-04	1.42E-04	1.85E-04	7.90E-05	1.60E-03	1.1E-06	6.6E-08
862 RESI(W)	377534.07	3756105.25	377534.07, 3756105.25	1.33E-04	2.75E-04	9.87E-05	1.68E-04	3.46E-04	1.25E-04	1.61E-04	5.21E-05	1.36E-03	9.0E-07	5.7E-08
863 RESI(W)	377579.07	3756105.25	377579.07, 3756105.25	1.15E-04	2.38E-04	8.99E-05	1.49E-04	2.92E-04	1.12E-04	1.41E-04	3.81E-05	1.18E-03	7.8E-07	4.9E-08
864 RESI(W)	377624.07	3756105.25	377624.07, 3756105.25	1.01E-04	2.07E-04	8.13E-05	1.33E-04	2.49E-04	9.98E-05	1.24E-04	2.96E-05	1.02E-03	6.8E-07	4.3E-08
865 RESI(W)	377669.07	3756105.25	377669.07, 3756105.25	8.87E-05	1.82E-04	7.43E-05	1.20E-04	2.15E-04	8.96E-05	1.09E-04	2.39E-05	9.03E-04	6.0E-07	3.8E-08
866 RESI(W)	377714.07	3756105.25	377714.07, 3756105.25	7.76E-05	1.61E-04	6.80E-05	1.08E-04	1.87E-04	8.07E-05	9.61E-05	1.99E-05	7.98E-04	5.3E-07	3.3E-08
867 RESI(W)	377759.07	3756105.25	377759.07, 3756105.25	6.93E-05	1.44E-04	6.28E-05	9.87E-05	1.64E-04	7.36E-05	8.59E-05	1.70E-05	7.15E-04	4.7E-07	3.0E-08
868 RESI(W)	377804.07	3756105.25	377804.07, 3756105.25	6.22E-05	1.29E-04	5.82E-05	9.02E-05	1.45E-04	6.73E-05	7.73E-05	1.47E-05	6.44E-04	4.3E-07	2.7E-08
869 RESI(W)	377849.07	3756105.25	377849.07, 3756105.25	5.63E-05	1.17E-04	5.41E-05	8.26E-05	1.28E-04	6.19E-05	7.00E-05	1.29E-05	5.83E-04	3.9E-07	2.4E-08
870 RESI(W)	377894.07	3756105.25	377894.07, 3756105.25	5.18E-05	1.07E-04	5.07E-05	7.63E-05	1.15E-04	5.77E-05	6.44E-05	1.15E-05	5.34E-04	3.5E-07	2.2E-08
871 RESI(W)	377444.07	3756150.25	377444.07, 3756150.25	2.31E-04	4.81E-04	1.48E-04	3.02E-04	7.06E-04	1.97E-04	2.70E-04	1.71E-04	2.51E-03	1.7E-06	1.0E-07

WORKER RISK (MITIGATED)

Discrete Receptor ID					Construction									Worker Dose	Worker Risk
		X	Y	X, Y	Demo	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Total Concentration	Construction	Construction
872	RESI(W)	377489.07	3756150.25	377489.07, 3756150.25	1.94E-04	4.01E-04	1.32E-04	2.59E-04	5.63E-04	1.71E-04	2.30E-04	7.97E-05	2.03E-03	1.3E-06	8.4E-08
873	RESI(W)	377534.07	3756150.25	377534.07, 3756150.25	1.65E-04	3.39E-04	1.19E-04	2.24E-04	4.57E-04	1.51E-04	1.97E-04	5.28E-05	1.70E-03	1.1E-06	7.1E-08
874	RESI(W)	377579.07	3756150.25	377579.07, 3756150.25	1.41E-04	2.91E-04	1.08E-04	1.96E-04	3.78E-04	1.34E-04	1.70E-04	3.86E-05	1.46E-03	9.6E-07	6.1E-08
875	RESI(W)	377624.07	3756150.25	377624.07, 3756150.25	1.22E-04	2.50E-04	9.64E-05	1.72E-04	3.15E-04	1.18E-04	1.48E-04	2.99E-05	1.25E-03	8.3E-07	5.2E-08
876	RESI(W)	377669.07	3756150.25	377669.07, 3756150.25	1.06E-04	2.17E-04	8.76E-05	1.52E-04	2.67E-04	1.06E-04	1.29E-04	2.42E-05	1.09E-03	7.2E-07	4.5E-08
877	RESI(W)	377714.07	3756150.25	377714.07, 3756150.25	9.19E-05	1.89E-04	7.93E-05	1.35E-04	2.27E-04	9.42E-05	1.12E-04	2.00E-05	9.50E-04	6.3E-07	3.9E-08
878	RESI(W)	377759.07	3756150.25	377759.07, 3756150.25	8.24E-05	1.69E-04	7.33E-05	1.22E-04	1.97E-04	8.61E-05	1.01E-04	1.71E-05	8.48E-04	5.6E-07	3.5E-08
879	RESI(W)	377804.07	3756150.25	377804.07, 3756150.25	7.39E-05	1.51E-04	6.75E-05	1.10E-04	1.72E-04	7.85E-05	9.02E-05	1.48E-05	7.57E-04	5.0E-07	3.1E-08
880	RESI(W)	377849.07	3756150.25	377849.07, 3756150.25	6.68E-05	1.36E-04	6.24E-05	9.91E-05	1.51E-04	7.20E-05	8.17E-05	1.30E-05	6.81E-04	4.5E-07	2.8E-08
881	RESI(W)	377894.07	3756150.25	377894.07, 3756150.25	6.15E-05	1.24E-04	5.83E-05	9.06E-05	1.34E-04	6.70E-05	7.53E-05	1.16E-05	6.22E-04	4.1E-07	2.6E-08
882	RESI(W)	377444.07	3756195.25	377444.07, 3756195.25	3.08E-04	5.97E-04	1.87E-04	4.32E-04	9.07E-04	2.50E-04	3.55E-04	1.74E-04	3.21E-03	2.1E-06	1.3E-07
883	RESI(W)	377489.07	3756195.25	377489.07, 3756195.25	2.53E-04	4.93E-04	1.66E-04	3.59E-04	7.16E-04	2.16E-04	2.94E-04	8.08E-05	2.58E-03	1.7E-06	1.1E-07
884	RESI(W)	377534.07	3756195.25	377534.07, 3756195.25	2.12E-04	4.13E-04	1.47E-04	3.03E-04	5.76E-04	1.88E-04	2.48E-04	5.35E-05	2.14E-03	1.4E-06	8.9E-08
885	RESI(W)	377579.07	3756195.25	377579.07, 3756195.25	1.80E-04	3.51E-04	1.32E-04	2.59E-04	4.71E-04	1.66E-04	2.12E-04	3.91E-05	1.81E-03	1.2E-06	7.5E-08
886	RESI(W)	377624.07	3756195.25	377624.07, 3756195.25	1.53E-04	2.99E-04	1.17E-04	2.22E-04	3.88E-04	1.45E-04	1.82E-04	3.03E-05	1.54E-03	1.0E-06	6.4E-08
887	RESI(W)	377669.07	3756195.25	377669.07, 3756195.25	1.32E-04	2.58E-04	1.05E-04	1.93E-04	3.25E-04	1.28E-04	1.57E-04	2.45E-05	1.32E-03	8.7E-07	5.5E-08
888	RESI(W)	377714.07	3756195.25	377714.07, 3756195.25	1.14E-04	2.23E-04	9.46E-05	1.68E-04	2.73E-04	1.14E-04	1.36E-04	2.02E-05	1.14E-03	7.6E-07	4.8E-08
889	RESI(W)	377759.07	3756195.25	377759.07, 3756195.25	1.02E-04	1.98E-04	8.69E-05	1.49E-04	2.35E-04	1.04E-04	1.22E-04	1.74E-05	1.01E-03	6.7E-07	4.2E-08
890	RESI(W)	377804.07	3756195.25	377804.07, 3756195.25	9.10E-05	1.76E-04	7.93E-05	1.32E-04	2.02E-04	9.39E-05	1.09E-04	1.50E-05	8.99E-04	5.9E-07	3.7E-08
891	RESI(W)	377849.07	3756195.25	377849.07, 3756195.25	8.18E-05	1.57E-04	7.29E-05	1.18E-04	1.76E-04	8.56E-05	9.85E-05	1.32E-05	8.03E-04	5.3E-07	3.3E-08
892	RESI(W)	377894.07	3756195.25	377894.07, 3756195.25	7.45E-05	1.42E-04	6.76E-05	1.06E-04	1.55E-04	7.89E-05	9.01E-05	1.18E-05	7.27E-04	4.8E-07	3.0E-08
893	RESI(W)	377444.07	3756240.25	377444.07, 3756240.25	4.36E-04	7.20E-04	2.44E-04	6.11E-04	1.02E-03	3.35E-04	4.89E-04	1.77E-04	4.03E-03	2.7E-06	1.7E-07
894	RESI(W)	377489.07	3756240.25	377489.07, 3756240.25	3.51E-04	5.93E-04	2.13E-04	4.93E-04	8.19E-04	2.85E-04	3.98E-04	8.20E-05	3.23E-03	2.1E-06	1.3E-07
895	RESI(W)	377534.07	3756240.25	377534.07, 3756240.25	2.90E-04	4.94E-04	1.86E-04	4.04E-04	6.67E-04	2.45E-04	3.31E-04	5.45E-05	2.67E-03	1.8E-06	1.1E-07
896	RESI(W)	377579.07	3756240.25	377579.07, 3756240.25	2.44E-04	4.17E-04	1.64E-04	3.36E-04	5.48E-04	2.12E-04	2.80E-04	3.98E-05	2.24E-03	1.5E-06	9.3E-08
897	RESI(W)	377624.07	3756240.25	377624.07, 3756240.25	2.02E-04	3.53E-04	1.44E-04	2.83E-04	4.54E-04	1.83E-04	2.34E-04	3.08E-05	1.88E-03	1.2E-06	7.8E-08
898	RESI(W)	377669.07	3756240.25	377669.07, 3756240.25	1.72E-04	3.03E-04	1.28E-04	2.41E-04	3.79E-04	1.60E-04	2.00E-04	2.49E-05	1.61E-03	1.1E-06	6.7E-08
899	RESI(W)	377714.07	3756240.25	377714.07, 3756240.25	1.48E-04	2.62E-04	1.14E-04	2.06E-04	3.19E-04	1.41E-04	1.72E-04	2.06E-05	1.38E-03	9.1E-07	5.7E-08
900	RESI(W)	377759.07	3756240.25	377759.07, 3756240.25	1.31E-04	2.31E-04	1.04E-04	1.80E-04	2.73E-04	1.27E-04	1.54E-04	1.77E-05	1.22E-03	8.1E-07	5.1E-08
901	RESI(W)	377804.07	3756240.25	377804.07, 3756240.25	1.15E-04	2.04E-04	9.38E-05	1.58E-04	2.35E-04	1.14E-04	1.36E-04	1.53E-05	1.07E-03	7.1E-07	4.5E-08
902	RESI(W)	377849.07	3756240.25	377849.07, 3756240.25	1.02E-04	1.82E-04	8.54E-05	1.39E-04	2.03E-04	1.03E-04	1.21E-04	1.34E-05	9.49E-04	6.3E-07	3.9E-08
903	RESI(W)	377894.07	3756240.25	377894.07, 3756240.25	9.18E-05	1.63E-04	7.85E-05	1.24E-04	1.78E-04	9.40E-05	1.10E-04	1.20E-05	8.52E-04	5.6E-07	3.5E-08
904	RESI(W)	377444.07	3756285.25	377444.07, 3756285.25	6.83E-04	8.62E-04	3.23E-04	8.15E-04	9.70E-04	4.76E-04	7.39E-04	1.81E-04	5.05E-03	3.3E-06	2.1E-07
905	RESI(W)	377489.07	3756285.25	377489.07, 3756285.25	5.35E-04	7.06E-04	2.76E-04	6.45E-04	8.17E-04	3.95E-04	5.84E-04	8.37E-05	4.04E-03	2.7E-06	1.7E-07
906	RESI(W)	377534.07	3756285.25	377534.07, 3756285.25	4.29E-04	5.86E-04	2.37E-04	5.20E-04	6.88E-04	3.31E-04	4.73E-04	5.57E-05	3.32E-03	2.2E-06	1.4E-07
907	RESI(W)	377579.07	3756285.25	377579.07, 3756285.25	3.46E-04	4.90E-04	2.05E-04	4.26E-04	5.81E-04	2.79E-04	3.87E-04	4.06E-05	2.75E-03	1.8E-06	1.1E-07
908	RESI(W)	377624.07	3756285.25	377624.07, 3756285.25	2.80E-04	4.12E-04	1.77E-04	3.51E-04	4.90E-04	2.36E-04	3.15E-04	3.13E-05	2.29E-03	1.5E-06	9.5E-08
909	RESI(W)	377669.07	3756285.25	377669.07, 3756285.25	2.34E-04	3.52E-04	1.56E-04	2.95E-04	4.16E-04	2.04E-04	2.66E-04	2.54E-05	1.95E-03	1.3E-06	8.1E-08
910	RESI(W)	377714.07	3756285.25	377714.07, 3756285.25	1.97E-04	3.03E-04	1.37E-04	2.49E-04	3.53E-04	1.77E-04	2.26E-04	2.10E-05	1.66E-03	1.1E-06	6.9E-08
911	RESI(W)	377759.07	3756285.25	377759.07, 3756285.25	1.70E-04	2.66E-04	1.23E-04	2.15E-04	3.05E-04	1.57E-04	1.98E-04	1.81E-05	1.45E-03	9.6E-07	6.0E-08
912	RESI(W)	377804.07	3756285.25	377804.07, 3756285.25	1.48E-04	2.35E-04	1.11E-04	1.87E-04	2.63E-04	1.40E-04	1.73E-04	1.57E-05	1.27E-03	8.4E-07	5.3E-08
913	RESI(W)	377849.07	3756285.25	377849.07, 3756285.25	1.29E-04	2.08E-04	1.00E-04	1.63E-04	2.29E-04	1.25E-04	1.53E-04	1.38E-05	1.12E-03	7.4E-07	4.7E-08
914	RESI(W)	377894.07	3756285.25	377894.07, 3756285.25	1.14E-04	1.86E-04	9.12E-05	1.44E-04	2.00E-04	1.12E-04	1.35E-04	1.23E-05	9.95E-04	6.6E-07	4.1E-08
915	RESI(W)	377444.07	3756330.25	377444.07, 3756330.25	1.19E-03	1.05E-03	4.24E-04	9.71E-04	7.85E-04	6.96E-04	1.24E-03	1.85E-04	6.54E-03	4.3E-06	2.7E-07
916	RESI(W)	377489.07	3756330.25	377489.07, 3756330.25	8.67E-04	8.44E-04	3.54E-04	7.74E-04	7.03E-04	5.56E-04	9.17E-04	8.63E-05	5.10E-03	3.4E-06	2.1E-07
917	RESI(W)	377534.07	3756330.25	377534.07, 3756330.25	6.56E-04	6.91E-04	2.99E-04	6.25E-04	6.23E-04	4.52E-04	7.07E-04	5.74E-05	4.11E-03	2.7E-06	1.7E-07
918	RESI(W)	377579.07	3756330.25	377579.07, 3756330.25	5.03E-04	5.71E-04	2.54E-04	5.11E-04	5.48E-04	3.71E-04	5.52E-04	4.19E-05	3.35E-03	2.2E-06	1.4E-07
919	RESI(W)	377624.07	3756330.25	377624.07, 3756330.25	3.94E-04	4.76E-04	2.17E-04	4.20E-04	4.77E-04	3.07E-04	4.38E-04	3.22E-05	2.76E-03	1.8E-06	1.1E-07
920	RESI(W)	377669.07	3756330.25	377669.07, 3756330.25	3.19E-04	4.05E-04	1.88E-04	3.51E-04	4.17E-04	2.60E-04	3.60E-04	2.61E-05	2.33E-03	1.5E-06	9.7E-08
921	RESI(W)	377714.07	3756330.25	377714.07, 3756330.25	2.62E-04	3.47E-04	1.64E-04	2.95E-04	3.62E-04	2.22E-04	2.99E-04	2.17E-05	1.97E-03	1.3E-06	8.2E-08
922	RESI(W)	377759.07	3756330.25	377759.07, 3756330.25	2.21E-04	3.03E-04	1.46E-04	2.53E-04	3.18E-04	1.94E-04	2.56E-04	1.86E-05	1.71E-03	1.1E-06	7.1E-08
923	RESI(W)	377804.07	3756330.25	377804.07, 3756330.25	1.88E-04	2.65E-04	1.30E-04	2.18E-04	2.79E-04	1.70E-04	2.20E-04	1.61E-05	1.49E-03	9.8E-07	6.2E-08
924	RESI(W)	377849.07	3756330.25	377849.07, 3756330.25	1.62E-04	2.35E-04	1.17E-04	1.90E-04	2.46E-04	1.51E-04	1.91E-04	1.42E-05	1.30E-03	8.6E-07	5.4E-08
925	RESI(W)	377894.07	3756330.25	377894.07, 3756330.25	1.40E-04	2.09E-04	1.05E-04	1.67E-04	2.17E-04	1.34E-04	1.67E-04	1.27E-05	1.15E-03	7.6E-07	4.8E-08
926	RESI(W)	377444.07	3756375.25	377444.07, 3756375.25	1.97E-03	1.29E-03	5.35E-04	9.94E-04	5.61E-04	9.83E-04	2.02E-03	1.92E-04	8.55E-03	5.7E-06	3.6E-07
927	RESI(W)	377489.07	3756375.25	377489.07, 3756375.25	1.32E-03	1.00E-03	4.40E-04	8.20E-04	5.34E-04	7.58E-04	1.40E-03	8.99E-05	6.37E-03	4.2E-06	2.6E-07
928	RESI(W)	377534.07	3756375.25	377534.07, 3756375.25	9.47E-04	8.03E-04	3.66E-04	6.79E-04	4.99E-04	5.98E-04	1.03E-03	6.00E-05	4.98E-03	3.3E-06	2.1E-07
929	RESI(W)	377579.07	3756375.25	377579.07, 3756375.25	7.03E-04	6.54E-04	3.07E-04	5.64E-04	4.60E-04	4.80E-04	7.76E-04	4.36E-05	3.99E-03	2.6E-06	1.7E-07
930	RESI(W)	377624.07	3756375.25	377624.07, 3756375.25	5.35E-04	5.40E-04	2.59E-04	4.70E-04	4.18E-04	3.90E-04	5.99E-04	3.36E-05	3.25E-03	2.1E-06	1.3E-07
931	RESI(W)	377669.07	3756375.25	377669.07, 3756375.25	4.20E-04	4.56E-04	2.23E-04	3.95E-04	3.78E-04	3.25E-04	4.79E-04	2.72E-05	2.70E-03	1.8E-06	1.1E-07
932	RESI(W)	377714.07	3756375.25	377714.07, 3756375.25	3.37E-04	3.88E-04	1.93E-04	3.34E-04	3.40E-04	2.74E-04	3.89E-04	2.25E-05	2.28E-03	1.5E-06	9.5E-08
933	RESI(W)	377759.07	3756375.25	377759.07, 3756375.25	2.78E-04	3.37E-04	1.70E-04	2.87E-04	3.07E-04	2.35E-04	3.25E-04	1.93E-05	1.96E-03	1.3E-06	8.1E-08
934	RESI(W)	377804.07	3756375.25	377804.07, 3756375.25	2.32E-04	2.94E-04	1.50E-04	2.47E-04	2.75E-04	2.03E-04	2.74E-04	1.67E-05	1.69E-03	1.1E-06	7.0E-08
935	RESI(W)	377849.07	3756375.25	377849.07, 3756375.25	1.97E-04	2.59E-04	1.34E-04	2.15E-04	2.47E-04	1.78E-04	2.34E-04	1.47E-05	1.48E-03	9.8E-07	6.1E-08
936	RESI(W)	377894.07	3756375.25	377894.07, 3756375.25	1.69E-04	2.31E-04	1.20E-04	1.89E-04	2.22E-04	1.58E-04	2.04E-04	1.32E-05	1.31E-03	8.6E-07	5.4E-08
937	RESI(W)	377444.07	3756420.25	377444.07, 3756420.25	2.54E-03	1.49E-03	6.34E-04	8.64E-04	3.77E-04	1.26E-03	2.81E-03	2.03E-04	1.02E-02	6.7E-06	4.2E-07
938	RESI(W)	377489.07	3756420.25	377489.07, 3756420.25	1.69E-03	1.14E-03	5.18E-04	7.52E-04	3.74E-04	9.53E-04	1.90E-03	9.64E-05	7.42E-03	4.9E-06	3.1E-07
939	RESI(W)	377534.07	3756420.25	377534.07, 3756420.25	1.20E-03	8.99E-04	4.28E-04	6.51E-04	3.66E-04	7.43E-04	1.36E-03	6.44E-05	5.71E-03	3.8E-06	2.4E-07
940	RESI(W)	377579.07	3756420.25	377579.07, 3756420.25	8.77E-04	7.24E-04	3.56E-04	5.59E-04	3.51E-04	5.89E-04	1.01E-03	4.65E-05	4.51E-03	3.0E-06	1.9E-07
941	RESI(W)	377624.07	3756420.25	377624.07, 3756420.25	6.59E-04	5.93E-04	2.99E-04	4.78E-04	3.31E-04	4.72E-04	7.65E-04	3.55E-05	3.63E-03	2.4E-06	1.5E-07
942	RESI(W)	377669.07	3756420.25	377669.07, 3756420.25	5.12E-04	4.97E-04	2.55E-04	4.11E-04	3.13E-04	3.89E-04	6.01E-04	2.86E-05	3.01E-03	2.0E-06	1.3E-07
943	RESI(W)	377714.07	3756420.25	377714.07, 3756420.25	4.06E-04	4.23E-04	2.20E-04	3.54E-04	2.92E-04	3.25E-04	4.81E-04	2.37E-05	2.52E-03	1.7E-06	1.0E-07
944	RESI(W)	377759.07	3756420.25	377759.07, 3756420.25	3.31E-04	3.65E-04	1.93E-04	3.08E-04	2.72E-04	2.76E-04	3.96E-04	2.02E-05	2.16E-03	1.4E-06	9.0E-08
945	RESI(W)	377804.07	3756420.25	377804.07, 3756420.25	2.74E-04	3.18E-04	1.70E-04	2.68E-04	2.51E-04	2.37E-04	3.29E-04	1.74E-05	1.86E-03	1.2E-06	7.8E-08
946	RESI(W)	377849.07	3756420.25	377849.07, 3756420.25	2.30E-04	2.80E-04	1.50E-04	2.35E-04	2.32E-04	2.06E-04	2.79E-04	1.53E-05	1.63E-03	1.1E-06	6.8E-08
947	RESI(W)	377894.07	3756420.25	377894.07, 3756420.25	1.96E-04	2.48E-04	1.35E-04	2.07E-04	2.13E-04	1.81E-04	2.39E-04	1.36E-05	1.43E-03	9.5E-07	6.0E-08
948	RESI(W)	377444.07	3756465.25	377444.07, 3756465.25	2.38E-03	1.54E-03	6.95E-04	6.50E-04	2.55E-04	1.40E-03	3.10E-03	2.29E-04	1.02E-02	6.8E-06	4.3E-07
949	RESI(W)	377489.07	3756465.25	377489.07, 3756465.25	1.69E-03	1.18E-03	5.70E-04	6.02E-04	2.57E-04	1.07E-03	2.15E-03	1.09E-04	7.63E-03	5.1E-06	3.2E-07
950	RESI(W)	377534.07	3756465.25	377534.07, 3756465.25	1.25E-03	9.39E-04	4.74E-04	5.50E-04	2.58E-04	8.43E-04	1.56E-03	7.13E-05	5.94E-03	3.9E-06	2.5E-07
951	RESI(W)	377579.07	3756465.25	377579.07, 3756465.25	9.38E-04	7.57E-04	3.93E-04	4.93E-04	2.52E-04	6.68E-04	1.16E-03	5.06E-05	4.71E-03	3.1E-06	2.0E-07
952	RESI(W)	377624.07	3756465.25	377624.07, 3756465.25	7.17E-04	6.21E-04	3.30E-04	4.38E-04	2.46E-04	5.37E-04	8.86E-04	3.83E-05	3.81E-03	2.5E-06	1.6E-07
953	RESI(W)	377669.07	3756465.25	377669.07, 3756465.25	5.60E-04	5.20E-04	2.82E-04	3.89E-04	2.40E-04	4.40E-04	6.92E-04	3.04E-05	3.15E-03	2.1E-06	1.3E-07
954	RESI(W)	377714.07	3756465.25	377714.07, 3756465.25	4.49E-04	4.43E-04	2.43E-04	3.45E-04	2.33E-04	3.68E-04	5.55E-04	2.51E-05	2.66E-03	1.8E-06	1.1E-07
955	RESI(W)	377759.07	3756465.25	377759.07, 3756465.25	3.67E-04	3.84E-04	2.13E-04	3.08E-04	2.25E-04	3.12E-04	4.55E-04	2.13E-05	2.29E-03	1.5E-06	9.5E-08
956	RESI(W)	377804.07	3756465.25	377804.07, 3756465.25	3.04E-04	3.34E-04	1.87E-04	2.73E-04	2.14E-04	2.67E-04	3.78E-04	1.83E-05	1.98E-03	1.3E-06	8.2E-08
957	RESI(W)	377849.07	3756465.25	377849.07, 3756465.25	2.56E-04	2.95E-04	1.66E-04	2.44E-04	2.03E-04	2.32E-04	3.19E-04	1.60E-05	1.73E-03	1.1E-06	7.2E-08
958	RESI(W)	377894.07	3756465.25	377894.07, 3756465.25	2.18E-04	2.61E-04	1.48E-04	2.17E-04	1.92E-04	2.02E-04	2.72E-04	1.41E-05	1.52E-03	1.0E-06	6.3E-08
959	RESI(W)	377444.07	3756510.25	377444.07, 3756510.25	1.65E-03	1.38E-03	7.01E-04	4.44E-04	1.81E-04	1.36E-03	2.70E-03	2.65E-04	8.67E-03	5.7E-06	3.6E-07
960	RESI(W)	377489.07	3756510.25	377489.07, 3756510.25	1.33E-03	1.10E-03	5.85E-04	4.36E-04	1.82E-04	1.07E-03	1.99E-03	1.22E-04	6.82E-03	4.5E-06	2.8E-07
961	RESI(W)	377534.07	3756510.25	377534.07, 3756510.25	1.07E-03	8.95E-04	4.90E-04	4.17E-04	1.82E-04	8.61E-04	1.52E-03	7.88E-05	5.51E-03	3.6E-06	2.3E-07
962	RESI(W)	377579.07	3756510.25	377579.07, 3756510.25	8.52E-04	7.37E-04	4.12E-04	3.92E-04	1.81E-04	6.97E-04	1.17E-03	5.56E-05	4.50E-03	3.0E-06	1.9E-07
963	RESI(W)	377624.07	3756510.25	377624.07, 3756510.25	6.72E-04	6.06E-04	3.46E-04	3.59E-04	1.75E-04	5.61E-04	9.04E-04	4.06E-05	3.66E-03	2.4E-06	1.5E-07
964	RESI(W)	377669.07	3756510.25	377669.07, 3756510.25	5.45E-04	5.14E-04	2.97E-04	3.33E-04	1.75E-04	4.66E-04	7.21E-04	3.21E-05	3.08E-03	2.0E-06	1.3E-07
965	RESI(W)	377714.07	3756510.25	377714.07, 3756510.25	4.49E-04	4.43E-04	2.58E-04	3.08E-04	1.76E-04	3.93E-04	5.88E-04	2.65E-05	2.64E-03	1.7E-06	1.1E-07
966	RESI(W)	377759.07	3756510.25	377759.07, 3756510.25	3.75E-04	3.87E-04	2.27E-04	2.83E-04	1.75E-04	3.35E-04	4.87E-04	2.24E-05	2.29E-03	1.5E-06	9.5E-08
967	RESI(W)	377804.07	3756510.25	377804.07, 3756510.25	3.15E-04	3.40E-04	2.00E-04	2.59E-04	1.72E-04	2.89E-04	4.08E-04	1.92E-05	2.00E-03	1.3E-06	8.3E-08
968	RESI(W)	377849.07	3756510.25	377849.07, 3756510.25	2.68E-04	3.00E-04	1.77E-04	2.36E-04	1.68E-04	2.50E-04	3.45E-04	1.67E-05	1.76E-03	1.2E-06	7.3E-08
969	RESI(W)	377894.07	3756510.25	377894.07, 3756510.25	2.30E-04	2.67E-04	1.58E-04	2.15E-04	1.63E-04	2.19E-04	2.95E-04	1.48E-05	1.56E-03	1.0E-06	6.5E-08
970	RESI(W)	377444.07	3756555.25	377444.07, 3756555.25	9.54E-04	1.08E-03	6.51E-04	2.97E-04	1.37E-04	1.15E-03	1.88E-03	2.45E-04	6.39E-03	4.2E-06	2.7E-07
971	RESI(W)	377489.07	3756555.25	377489.07, 3756555.25	8.67E-04	9.10E-04	5.53E-04	2.96E-04	1.34E-04	9.53E-04	1.54E-03	1.23E-04	5.37E-03	3.6E-06	2.2E-07
972	RESI(W)	377534.07	3756555.25	377534.07, 3756555.25	7.73E-04	7.76E-04	4.75E-04	2.96E-04	1.34E-04	7.95E-04	1.26E-03	8.02E-05	4.59E-03	3.0E-06	1.9E-07
973	RESI(W)	377579.07	3756555.25	377579.07, 3756555.25	6.65E-04	6.59E-04	4.06E-04	2.88E-04	1.31E-04	6.60E-04	1.02E-03	5.72E-05	3.89E-03	2.6E-06	1.6E-07
974	RESI(W)	377624.07	3756555.25	377624.07, 3756555.25	5.48E-04	5.48E-04	3.42E-04	2.69E-04	1.24E-04	5.39E-04	8.12E-04	4.11E-05	3.22E-03	2.1E-06	1.3E-07
975	RESI(W)	377669.07	3756555.25	377669.07, 3756555.25	4.72E-04	4.78E-04	2.98E-04	2.62E-04	1.27E-04	4.58E-04	6.76E-04	3.30E-05	2.80E-03	1.9E-06	1.2E-07
976	RESI(W)	377714.07	3756555.25	377714.07, 3756555.25	4.06E-04	4.20E-04	2.62E-04	2.52E-04	1.29E-04	3.93E-04	5.68E-04	2.73E-05	2.46E-03	1.6E-06	1.0E-07
977	RESI(W)	377759.07	3756555.25	377759.07, 3756555.25	3.50E-04	3.71E-04	2.32E-04	2.40E-04	1.32E-04	3.40E-04	4.81E-04	2.31E-05	2.17E-03	1.4E-06	9.0E-08
978	RESI(W)	377804.07	3756555.25	377804.07, 3756555.25	3.02E-04	3.30E-04	2.06E-04	2.27E-04	1.33E-04	2.96E-04	4.10E-04	1.99E-05	1.92E-03	1.3E-06	8.0E-08
979	RESI(W)	377849.07	3756555.25	377849.07, 3756555.25	2.62E-04	2.95E-04	1.84E-04	2.13E-04	1.33E-04	2.59E-04	3.51E-04	1.73E-05	1.71E-03	1.1E-06	7.1E-08
980	RESI(W)	377894.07	3756555.25	377894.07, 3756555.25	2.28E-04	2.65E-04	1.65E-04	1.99E-04	1.32E-04	2.28E-04	3.04E-04	1.53E-05	1.54E-03	1.0E-06	6.4E-08
981	RESI(W)	377444.07	3756600.25	377444.07, 3756600.25	5.36E-04	7.70E-04	5.58E-04	2.05E-04	1.09E-04	8.73E-04	1.13E-03	2.24E-04	4.41E-03	2.9E-06	1.8E-07
982	RESI(W)	377489.07	3756600.25	377489.07, 3756600.25	5.24E-04	6.92E-04	4.90E-04	2.05E-04	1.05E-04	7.64E-04	1.02E-03	1.12E-04	3.92E-03	2.6E-06	1.6E-07
983	RESI(W)	377534.07	3756600.25	377534.07, 3756600.25	5.05E-04	6.20E-04	4.31E-04	2.07E-04	1.03E-04	6.67E-04	9.13E-04	7.54E-05	3.52E-03	2.3E-06	1.5E-07
984	RESI(W)	377579.07	3756600.25	377579.07, 3756600.25	4.44E-04	5.30E-04	3.68E-04	1.96E-04	9.42E-05	5.59E-04	7.62E-04	5.24E-05	3.01E-03	2.0E-06	1.2E-07
985	RESI(W)	377624.07	3756600.25	377624.07, 3756600.25	4.04E-04	4.67E-04	3.22E-04	1.94E-04	9.29E-05	4.81E-04	6.56E-04	4.01E-05	2.66E-03	1.8E-06	1.1E-07
986	RESI(W)	377669.07	3756600.25	377669.07, 3756600.25	3.67E-04	4.17E-04	2.84E-04	1.93E-04	9.37E-05	4.19E-04	5.70E-04	3.23E-05	2.38E-03	1.6E-06	9.9E-08
987	RESI(W)	377714.07	3756600.25	377714.07, 3756600.25	3.36E-04	3.78E-04	2.55E-04	1.94E-04	9.67E-05	3.71E-04	5.03E-04	2.74E-05	2.16E-03	1.4E-06	9.0E-08
988	RESI(W)	377759.07	3756600.25	377759.07, 3756600.25	3.01E-04	3.41E-04	2.28E-04	1.91E-04	9.88E-05	3.26E-04	4.39E-04	2.33E-05	1.95E-03	1.3E-06	8.1E-08
989	RESI(W)	377804.07	3756600.25	377804.07, 3756600.25	2.69E-04	3.08E-04	2.04E-04	1.86E-04	1.01E-04	2.88E-04	3.84E-04	2.01E-05	1.76E-03	1.2E-06	7.3E-08
990	RESI(W)	377849.07	3756600.25	377849.07, 3756600.25	2.40E-04	2.79E-04	1.84E-04	1.80E-04	1.03E-04	2.56E-04	3.37E-04	1.76E-05	1.60E-03	1.1E-06	6.6E-08
991	RESI(W)	377894.07	3756600.25	377894.07, 3756600.25	2.14E-04	2.54E-04	1.66E-04	1.73E-04	1.04E-04	2.28E-04	2.97E-04	1.55E-05	1.45E-03	9.6E-07	6.0E-08
992	RESI(W)	377444.07	3756645.25	377444.07, 3756645.25	3.27E-04	5.33E-04	4.49E-04	1.50E-04	8.90E-05	6.12E-04	6.60E-04	2.13E-04	3.03E-03	2.0E-06	1.3E-07
993	RESI(W)	377489.07	3756645.25	377489.07, 3756645.25	3.28E-04	5.06E-04	4.10E-04	1.50E-04	8.63E-05	5.70E-04	6.46E-04	1.04E-04	2.80E-03	1.9E-06	1.2E-07
994	RESI(W)	377534.07	3756645.25	377534.07, 3756645.25	3.02E-04	4.52E-04	3.61E-04	1.41E-04	7.78E-05	5.02E-04	5.79E-04	6.63E-05	2.48E-03	1.6E-06	1.0E-07
995	RESI(W)	377579.07	3756645.25	377579.07, 3756645.25	2.84E-04	4.07E-04	3.19E-04	1.37E-04	7.28E-05	4.43E-04	5.21E-04	4.70E-05	2.23E-03	1.5E-06	9.3E-08
996	RESI(W)	377624.07	3756645.25	377624.07, 3756645.25	2.76E-04	3.74E-04	2.87E-04	1.37E-04	7.17E-05	3.98E-04	4.81E-04	3.71E-05	2.06E-03	1.4E-06	8.6E-08
997	RESI(W)	377669.07	3756645.25	377669.07, 3756645.25	2.69E-04	3.49E-04	2.60E-04	1.41E-04	7.28E-05	3.62E-04	4.47E-04	3.11E-05	1.93E-03	1.3E-06	8.0E-08
998	RESI(W)	377714.07	3756645.25	377714.07, 3756645.25	2.57E-04	3.23E-04	2.37E-04	1.44E-04	7.41E-05	3.28E-04	4.10E-04	2.65E-05	1.80E-03	1.2E-06	7.5E-08
999	RESI(W)	377759.07	3756645.25	377759.07, 3756645.25	2.42E-04	2.99E-04	2.15E-04	1.46E-04	7.58E-05	2.97E-04	3.74E-04	2.29E-05	1.67E-03	1.1E-06	7.0E-08
###	RESI(W)	377804.07	3756645.25	377804.07, 3756645.25	2.25E-04	2.76E-04	1.96E-04	1.46E-04	7.77E-05	2.68E-04	3.38E-04	2.00E-05	1.55E-03	1.0E-06	6.4E-08
###	RESI(W)	377849.07	3756645.25	377849.07, 3756645.25	2.07E-04	2.55E-04	1.79E-04	1.45E-04	7.94E-05	2.42E-04	3.05E-04	1.76E-05	1.43E-03	9.5E-07	5.9E-08
###	RESI(W)	377894.07	3756645.25	377894.07, 3756645.25	1.91E-04	2.35E-04	1.63E-04	1.44E-04	8.15E-05	2.19E-04	2.75E-04	1.57E-05	1.32E-03	8.8E-07	5.5E-08
###	RESI(W)	377444.07	3756690.25	377444.07, 3756690.25	2.25E-04	3.77E-04	3.46E-04	1.18E-04	7.56E-05	4.20E-04	4.17E-04	2.10E-04	2.19E-03	1.4E-06	9.1E-08
###	RESI(W)	377489.07	3756690.25	377489.07, 3756690.25	2.19E-04	3.65E-04	3.25E-04	1.15E-04	7.23E-05	4.06E-04	4.11E-04	9.94E-05	2.01E-03	1.3E-06	8.4E-08
###	RESI(W)	377534.07	3756690.25	377534.07, 3756690.25	1.94E-04	3.29E-04	2.91E-04	1.05E-04	6.32E-05	3.64E-04	3.68E-04	6.08E-05	1.78E-03	1.2E-06	7.4E-08
###	RESI(W)	377579.07	3756690.25	377579.07, 3756690.25	1.87E-04	3.07E-04	2.66E-04	1.01E-04	5.95E-05	3.36E-04	3.49E-04	4.35E-05	1.65E-03	1.1E-06	6.9E-08
###	RESI(W)	377624.07	3756690.25	377624.07, 3756690.25	1.88E-04	2.93E-04	2.46E-04	1.02E-04	5.86E-05	3.16E-04	3.40E-04	3.50E-05	1.58E-03	1.0E-06	6.6E-08
###	RESI(W)	377669.07	3756690.25	377669.07, 3756690.25	1.92E-04	2.82E-04	2.30E-04	1.05E-04	5.92E-05	2.98E-04	3.33E-04	2.97E-05	1.53E-03	1.0E-06	6.4E-08
###	RESI(W)	377714.07	3756690.25	377714.07, 3756690.25	1.91E-04	2.69E-04	2.13E-04	1.08E-04	5.99E-05	2.79E-04	3.19E-04	2.56E-05	1.46E-03	9.7E-07	6.1E-08
###	RESI(W)	377759.07	3756690.25	377759.07, 3756690.25	1.87E-04	2.55E-04	1.98E-04	1.10E-04	6.10E-05	2.59E-04	3.03E-04	2.24E-05	1.40E-03	9.2E-07	5.8E-08
###	RESI(W)	377804.07	3756690.25	377804.07, 3756690.25	1.80E-04	2.41E-04	1.83E-04	1.13E-04	6.20E-05	2.40E-04	2.83E-04	1.96E-05	1.32E-03	8.7E-07	5.5E-08
###	RESI(W)	377849.07	3756690.25	377849.07, 3756690.25	1.72E-04	2.27E-04	1.69E-04	1.14E-04	6.34E-05	2.21E-04	2.63E-04	1.75E-05	1.25E-03	8.3E-07	5.2E-08
###	RESI(W)	377894.07	3756690.25	377894.07, 3756690.25	1.63E-04	2.13E-04	1.56E-04	1.15E-04	6.49E-05	2.04E-04	2.44E-04	1.56E-05	1.17E-03	7.8E-07	4.9E-08
###	RESI(W)	377444.07	3756735.25	377444.07, 3756735.25	1.65E-04	2.72E-04	2.58E-04	9.56E-05	6.47E-05	2.89E-04	2.85E-04	2.08E-04	1.64E-03	1.1E-06	6.8E-08
###	RESI(W)	377489.07	3756735.25	377489.07, 3756735.25	1.57E-04	2.67E-04	2.50E-04	9.25E-05	6.18E-05	2.86E-04	2.78E-04	9.62E-05	1.49E-03	9.9E-07	6.2E-08
###	RESI(W)	377534.07	3756735.25	377534.07, 3756735.25	1.47E-04	2.54E-04	2.36E-04	8.73E-05	5.71E-05	2.74E-04	2.64E-04	6.19E-05	1.38E-03	9.1E-07	5.7E-08
###	RESI(W)	377579.07	3756735.25	377579.07, 3756735.25	1.35E-04	2.36E-04	2.18E-04	8.10E-05	5.17E-05	2.54E-04	2.44E-04	4.30E-05	1.26E-03	8.4E-07	5.3E-08
###	RESI(W)	377624.07	3756735.25	377624.07, 3756735.25	1.36E-04	2.30E-04	2.07E-04	8.07E-05	5.05E-05	2.46E-04	2.44E-04	3.42E-05	1.23E-03	8.1E-07	5.1E-08
###	RESI(W)	377669.07	3756735.25	377669.07, 3756735.25	1.40E-04	2.27E-04	1.97E-04	8.22E-05	5.06E-05	2.40E-04	2.46E-04	2.90E-05	1.21E-03	8.0E-07	5.0E-08
###	RESI(W)	377714.07	3756735.25	377714.07, 3756735.25	1.43E-04	2.21E-04	1.87E-04	8.41E-05	5.09E-05	2.30E-04	2.44E-04	2.50E-05	1.19E-03	7.8E-07	4.9E-08
###	RESI(W)	377759.07	3756735.25	377759.07, 3756735.25	1.45E-04	2.16E-04	1.78E-04	8.69E-05	5.19E-05	2.21E-04	2.41E-04	2.22E-05	1.16E-03	7.7E-07	4.8E-08
###	RESI(W)	377804.07	3756735.25	377804.07, 3756735.25	1.44E-04	2.08E-04	1.67E-04	8.93E-05	5.26E-05	2.10E-04	2.34E-04	1.97E-05	1.13E-03	7.4E-07	4.7E-08
###	RESI(W)	377849.07	3756735.25	377849.07, 3756735.25	1.42E-04	2.01E-04	1.58E-04	9.21E-05	5.38E-05	1.99E-04	2.25E-04	1.77E-05	1.09E-03	7.2E-07	4.5E-08
###	RESI(W)	377894.07	3756735.25	377894.07, 3756735.25	1.37E-04	1.91E-04	1.47E-04	9.32E-05	5.44E-05	1.86E-04	2.12E-04	1.58E-05	1.04E-03	6.9E-07	4.3E-08
###	RESI(W)	377444.07	3756780.25	377444.07, 3756780.25	1.25E-04	2.02E-04	1.91E-04	7.91E-05	5.56E-05	2.05E-04	2.08E-04	2.08E-04	1.27E-03	8.4E-07	5.3E-08
###	RESI(W)	377489.07	3756780.25	377489.07, 3756780.25	1.19E-04	2.00E-04	1.89E-04	7.65E-05	5.34E-05	2.05E-04	2.00E-04	9.34E-05	1.14E-03	7.5E-07	4.7E-08
###	RESI(W)	377534.07	3756780.25	377534.07, 3756780.25	1.14E-04	1.95E-04	1.85E-04	7.35E-05	5.08E-05	2.03E-04	1.94E-04	6.09E-05	1.08E-03	7.1E-07	4.5E-08
###	RESI(W)	377579.07	3756780.25	377579.07, 3756780.25	1.12E-04	1.94E-04	1.81E-04	7.22E-05	4.93E-05	2.02E-04	1.93E-04	4.51E-05	1.05E-03	6.9E-07	4.4E-08
###	RESI(W)	377624.07	3756780.25	377624.07, 3756780.25	1.12E-04	1.92E-04	1.76E-04	7.13E-05	4.81E-05	2.00E-04	1.94E-04	3.58E-05	1.03E-03	6.8E-07	4.3E-08
###	RESI(W)	377669.07	3756780.25	377669.07, 3756780.25	1.14E-04	1.90E-04	1.71E-04	7.14E-05	4.76E-05	1.98E-04	1.96E-04	2.99E-05	1.02E-03	6.7E-07	4.2E-08
###	RESI(W)	377714.07	3756780.25	377714.07, 3756780.25	1.16E-04	1.88E-04	1.65E-04	7.21E-05	4.73E-05	1.94E-04	1.97E-04	2.56E-05	1.00E-03	6.6E-07	4.2E-08
###	RESI(W)	377759.07	3756780.25	377759.07, 3756780.25	1.17E-04	1.84E-04	1.58E-04	7.28E-05	4.70E-05	1.88E-04	1.95E-04	2.23E-05	9.84E-04	6.5E-07	4.1E-08
###	RESI(W)	377804.07	3756780.25	377804.07, 3756780.25	1.17E-04	1.79E-04	1.50E-04	7.38E-05	4.69E-05	1.81E-04	1.91E-04	1.97E-05	9.59E-04	6.3E-07	4.0E-08
###	RESI(W)	377849.07	3756780.25	377849.07, 3756780.25	1.15E-04	1.74E-04	1.43E-04	7.49E-05	4.68E-05	1.73E-04	1.86E-04	1.76E-05	9.30E-04	6.2E-07	3.9E-08
###	RESI(W)	377894.07	3756780.25	377894.07, 3756780.25	1.14E-04	1.68E-04	1.35E-04	7.64E-05	4.72E-05	1.65E-04	1.80E-04	1.58E-05	9.02E-04	6.0E-07	3.8E-08
###	RESI(W)	377444.07	3756825.25	377444.07, 3756825.25	9.25E-05	1.47E-04	1.37E-04	6.29E-05	4.53E-05	1.44E-04	1.49E-04	1.96E-04	9.74E-04	6.4E-07	4.1E-08
###	RESI(W)	377489.07	3756825.25	377489.07, 3756825.25	8.85E-05	1.46E-04	1.38E-04	6.11E-05	4.39E-05	1.45E-04	1.43E-04	9.18E-05	8.58E-04	5.7E-07	3.6E-08
###	RESI(W)	377534.07	3756825.25	377534.07, 3756825.25	8.57E-05	1.46E-04	1.40E-04	6.00E-05	4.28E-05	1.46E-04	1.41E-04	5.87E-05	8.20E-04	5.4E-07	3.4E-08
###	RESI(W)	377579.07	3756825.25	377579.07, 3756825.25	8.53E-05	1.48E-04	1.41E-04	5.97E-05	4.24E-05	1.50E-04	1.42E-04	4.34E-05	8.11E-04	5.4E-07	3.4E-08
###	RESI(W)	377624.07	3756825.25	377624.07, 3756825.25	8.52E-05	1.49E-04	1.40E-04	5.93E-05	4.19E-05	1.52E-04	1.43E-04	3.44E-05	8.05E-04	5.3E-07	3.3E-08
###	RESI(W)	377669.07	3756825.25	377669.07, 3756825.25	8.55E-05	1.49E-04	1.38E-04	5.88E-05	4.12E-05	1.52E-04	1.44E-04	2.85E-05	7.97E-04	5.3E-07	3.3E-08
###	RESI(W)	377714.07	3756825.25	377714.07, 3756825.25	8.68E-05	1.49E-04	1.36E-04	5.88E-05	4.08E-05	1.51E-04	1.46E-04	2.44E-05	7.93E-04	5.2E-07	3.3E-08
###	RESI(W)	377759.07	3756825.25	377759.07, 3756825.25	8.79E-05	1.48E-04	1.32E-04	5.89E-05	4.04E-05	1.50E-04	1.47E-04	2.12E-05	7.85E-04	5.2E-07	3.3E-08
###	RESI(W)	377804.07	3756825.25	377804.07, 3756825.25	8.90E-05	1.46E-04	1.28E-04	5.94E-05	4.02E-05	1.47E-04	1.47E-04	1.88E-05	7.76E-04	5.1E-07	3.2E-08
###	RESI(W)	377849.07	3756825.25	377849.07, 3756825.25	8.92E-05	1.44E-04	1.23E-04	5.99E-05	4.00E-05	1.43E-04	1.46E-04	1.67E-05	7.61E-04	5.0E-07	3.2E-08
###	RESI(W)	377894.07	3756825.25	377894.07, 3756825.25	8.97E-05	1.41E-04	1.19E-04	6.10E-05	4.02E-05	1.39E-04	1.44E-04	1.52E-05	7.49E-04	5.0E-07	3.1E-08
###	RESI(W)	377444.07	3756870.25	377444.07, 3756870.25	7.69E-05	1.20E-04	1.07E-04	5.53E-05	4.10E-05	1.15E-04	1.21E-04	2.08E-04	8.44E-04	5.6E-07	3.5E-08

WORKER RISK (MITIGATED)

	Discrete Receptor ID				Construction								Total Concentration	Worker Dose	Worker Risk
		X	Y	X, Y	Demo	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite		Construction	Construction
###	RESI(W)	377489.07	3756870.25	377489.07, 3756870.25	7.06E-05	1.15E-04	1.05E-04	5.16E-05	3.82E-05	1.10E-04	1.12E-04	8.98E-05	6.92E-04	4.6E-07	2.9E-08
###	RESI(W)	377534.07	3756870.25	377534.07, 3756870.25	6.68E-05	1.13E-04	1.06E-04	4.97E-05	3.66E-05	1.09E-04	1.06E-04	5.65E-05	6.43E-04	4.3E-07	2.7E-08
###	RESI(W)	377579.07	3756870.25	377579.07, 3756870.25	6.48E-05	1.13E-04	1.07E-04	4.88E-05	3.58E-05	1.10E-04	1.04E-04	4.12E-05	6.25E-04	4.1E-07	2.6E-08
###	RESI(W)	377624.07	3756870.25	377624.07, 3756870.25	6.40E-05	1.14E-04	1.08E-04	4.84E-05	3.53E-05	1.12E-04	1.04E-04	3.25E-05	6.19E-04	4.1E-07	2.6E-08
###	RESI(W)	377669.07	3756870.25	377669.07, 3756870.25	6.41E-05	1.15E-04	1.09E-04	4.81E-05	3.49E-05	1.14E-04	1.05E-04	2.68E-05	6.16E-04	4.1E-07	2.6E-08
###	RESI(W)	377714.07	3756870.25	377714.07, 3756870.25	6.48E-05	1.16E-04	1.08E-04	4.81E-05	3.46E-05	1.15E-04	1.07E-04	2.29E-05	6.17E-04	4.1E-07	2.6E-08
###	RESI(W)	377759.07	3756870.25	377759.07, 3756870.25	6.61E-05	1.17E-04	1.08E-04	4.83E-05	3.45E-05	1.16E-04	1.09E-04	1.99E-05	6.19E-04	4.1E-07	2.6E-08
###	RESI(W)	377804.07	3756870.25	377804.07, 3756870.25	6.75E-05	1.17E-04	1.06E-04	4.86E-05	3.45E-05	1.16E-04	1.11E-04	1.77E-05	6.19E-04	4.1E-07	2.6E-08
###	RESI(W)	377849.07	3756870.25	377849.07, 3756870.25	6.89E-05	1.17E-04	1.04E-04	4.90E-05	3.45E-05	1.16E-04	1.13E-04	1.59E-05	6.18E-04	4.1E-07	2.6E-08
###	RESI(W)	377894.07	3756870.25	377894.07, 3756870.25	7.02E-05	1.17E-04	1.02E-04	4.98E-05	3.47E-05	1.15E-04	1.13E-04	1.44E-05	6.16E-04	4.1E-07	2.6E-08
###	RESI(W)	377444.07	3756915.25	377444.07, 3756915.25	6.34E-05	9.79E-05	8.43E-05	4.79E-05	3.64E-05	9.24E-05	9.85E-05	2.10E-04	7.31E-04	4.8E-07	3.0E-08
###	RESI(W)	377489.07	3756915.25	377489.07, 3756915.25	5.83E-05	9.32E-05	8.28E-05	4.46E-05	3.39E-05	8.75E-05	9.05E-05	8.91E-05	5.80E-04	3.8E-07	2.4E-08
###	RESI(W)	377534.07	3756915.25	377534.07, 3756915.25	5.49E-05	9.12E-05	8.32E-05	4.30E-05	3.26E-05	8.58E-05	8.56E-05	5.55E-05	5.32E-04	3.5E-07	2.2E-08
###	RESI(W)	377579.07	3756915.25	377579.07, 3756915.25	5.28E-05	9.06E-05	8.42E-05	4.20E-05	3.18E-05	8.58E-05	8.28E-05	4.00E-05	5.10E-04	3.4E-07	2.1E-08
###	RESI(W)	377624.07	3756915.25	377624.07, 3756915.25	5.20E-05	9.15E-05	8.57E-05	4.16E-05	3.14E-05	8.73E-05	8.24E-05	3.15E-05	5.03E-04	3.3E-07	2.1E-08
###	RESI(W)	377669.07	3756915.25	377669.07, 3756915.25	5.12E-05	9.17E-05	8.64E-05	4.11E-05	3.08E-05	8.82E-05	8.18E-05	2.57E-05	4.97E-04	3.3E-07	2.1E-08
###	RESI(W)	377714.07	3756915.25	377714.07, 3756915.25	5.16E-05	9.31E-05	8.73E-05	4.11E-05	3.06E-05	9.00E-05	8.31E-05	2.19E-05	4.99E-04	3.3E-07	2.1E-08
###	RESI(W)	377759.07	3756915.25	377759.07, 3756915.25	5.22E-05	9.41E-05	8.77E-05	4.11E-05	3.04E-05	9.13E-05	8.44E-05	1.90E-05	5.00E-04	3.3E-07	2.1E-08
###	RESI(W)	377804.07	3756915.25	377804.07, 3756915.25	5.33E-05	9.54E-05	8.79E-05	4.13E-05	3.04E-05	9.28E-05	8.65E-05	1.69E-05	5.05E-04	3.3E-07	2.1E-08
###	RESI(W)	377849.07	3756915.25	377849.07, 3756915.25	5.47E-05	9.65E-05	8.77E-05	4.17E-05	3.06E-05	9.38E-05	8.86E-05	1.52E-05	5.09E-04	3.4E-07	2.1E-08
###	RESI(W)	377894.07	3756915.25	377894.07, 3756915.25	5.59E-05	9.71E-05	8.69E-05	4.21E-05	3.07E-05	9.41E-05	9.01E-05	1.38E-05	5.11E-04	3.4E-07	2.1E-08
###	RESI(W)	377444.07	3756960.25	377444.07, 3756960.25	5.19E-05	8.04E-05	6.75E-05	4.10E-05	3.19E-05	7.47E-05	7.96E-05	2.11E-04	6.38E-04	4.2E-07	2.7E-08
###	RESI(W)	377489.07	3756960.25	377489.07, 3756960.25	4.87E-05	7.74E-05	6.68E-05	3.90E-05	3.03E-05	7.15E-05	7.46E-05	8.86E-05	4.97E-04	3.3E-07	2.1E-08
###	RESI(W)	377534.07	3756960.25	377534.07, 3756960.25	4.67E-05	7.62E-05	6.74E-05	3.80E-05	2.95E-05	7.04E-05	7.16E-05	5.52E-05	4.55E-04	3.0E-07	1.9E-08
###	RESI(W)	377579.07	3756960.25	377579.07, 3756960.25	4.45E-05	7.51E-05	6.78E-05	3.70E-05	2.86E-05	6.96E-05	6.85E-05	3.93E-05	4.30E-04	2.8E-07	1.8E-08
###	RESI(W)	377624.07	3756960.25	377624.07, 3756960.25	4.36E-05	7.54E-05	6.91E-05	3.65E-05	2.82E-05	7.03E-05	6.75E-05	3.07E-05	4.21E-04	2.8E-07	1.8E-08
###	RESI(W)	377669.07	3756960.25	377669.07, 3756960.25	4.26E-05	7.55E-05	6.98E-05	3.60E-05	2.77E-05	7.07E-05	6.65E-05	2.49E-05	4.14E-04	2.7E-07	1.7E-08
###	RESI(W)	377714.07	3756960.25	377714.07, 3756960.25	4.27E-05	7.66E-05	7.11E-05	3.59E-05	2.75E-05	7.22E-05	6.71E-05	2.11E-05	4.14E-04	2.7E-07	1.7E-08
###	RESI(W)	377759.07	3756960.25	377759.07, 3756960.25	4.27E-05	7.73E-05	7.18E-05	3.57E-05	2.72E-05	7.33E-05	6.76E-05	1.83E-05	4.14E-04	2.7E-07	1.7E-08
###	RESI(W)	377804.07	3756960.25	377804.07, 3756960.25	4.33E-05	7.84E-05	7.25E-05	3.58E-05	2.71E-05	7.46E-05	6.88E-05	1.62E-05	4.17E-04	2.8E-07	1.7E-08
###	RESI(W)	377849.07	3756960.25	377849.07, 3756960.25	4.42E-05	7.97E-05	7.31E-05	3.61E-05	2.72E-05	7.60E-05	7.05E-05	1.46E-05	4.21E-04	2.8E-07	1.8E-08
###	RESI(W)	377894.07	3756960.25	377894.07, 3756960.25	4.52E-05	8.07E-05	7.33E-05	3.64E-05	2.73E-05	7.70E-05	7.21E-05	1.32E-05	4.25E-04	2.8E-07	1.8E-08
###	RESI(W)	377444.07	3757005.25	377444.07, 3757005.25	4.36E-05	6.80E-05	5.60E-05	3.60E-05	2.86E-05	6.23E-05	6.62E-05	2.11E-04	5.72E-04	3.8E-07	2.4E-08
###	RESI(W)	377489.07	3757005.25	377489.07, 3757005.25	4.17E-05	6.61E-05	5.56E-05	3.47E-05	2.75E-05	6.02E-05	6.31E-05	8.81E-05	4.37E-04	2.9E-07	1.8E-08
###	RESI(W)	377534.07	3757005.25	377534.07, 3757005.25	4.02E-05	6.51E-05	5.59E-05	3.39E-05	2.68E-05	5.92E-05	6.09E-05	5.46E-05	3.96E-04	2.6E-07	1.6E-08
###	RESI(W)	377579.07	3757005.25	377579.07, 3757005.25	3.84E-05	6.40E-05	5.61E-05	3.31E-05	2.61E-05	5.83E-05	5.84E-05	3.88E-05	3.73E-04	2.5E-07	1.6E-08
###	RESI(W)	377624.07	3757005.25	377624.07, 3757005.25	3.75E-05	6.39E-05	5.69E-05	3.26E-05	2.57E-05	5.83E-05	5.71E-05	3.00E-05	3.62E-04	2.4E-07	1.5E-08
###	RESI(W)	377669.07	3757005.25	377669.07, 3757005.25	3.66E-05	6.39E-05	5.77E-05	3.22E-05	2.53E-05	5.86E-05	5.61E-05	2.43E-05	3.55E-04	2.3E-07	1.5E-08
###	RESI(W)	377714.07	3757005.25	377714.07, 3757005.25	3.63E-05	6.45E-05	5.87E-05	3.19E-05	2.51E-05	5.94E-05	5.60E-05	2.05E-05	3.52E-04	2.3E-07	1.5E-08
###	RESI(W)	377759.07	3757005.25	377759.07, 3757005.25	3.61E-05	6.50E-05	5.95E-05	3.17E-05	2.48E-05	6.01E-05	5.60E-05	1.77E-05	3.51E-04	2.3E-07	1.5E-08
###	RESI(W)	377804.07	3757005.25	377804.07, 3757005.25	3.62E-05	6.57E-05	6.02E-05	3.16E-05	2.46E-05	6.11E-05	5.65E-05	1.56E-05	3.52E-04	2.3E-07	1.5E-08
###	RESI(W)	377849.07	3757005.25	377849.07, 3757005.25	3.67E-05	6.67E-05	6.10E-05	3.17E-05	2.45E-05	6.22E-05	5.75E-05	1.40E-05	3.54E-04	2.3E-07	1.5E-08
###	RESI(W)	377894.07	3757005.25	377894.07, 3757005.25	3.73E-05	6.77E-05	6.16E-05	3.19E-05	2.45E-05	6.33E-05	5.87E-05	1.27E-05	3.58E-04	2.4E-07	1.5E-08
###	RESI(W)	377444.07	3757050.25	377444.07, 3757050.25	3.76E-05	5.91E-05	4.79E-05	3.23E-05	2.61E-05	5.36E-05	5.66E-05	2.14E-04	5.27E-04	3.5E-07	2.2E-08
###	RESI(W)	377489.07	3757050.25	377489.07, 3757050.25	3.62E-05	5.75E-05	4.73E-05	3.12E-05	2.51E-05	5.18E-05	5.43E-05	8.75E-05	3.91E-04	2.6E-07	1.6E-08
###	RESI(W)	377534.07	3757050.25	377534.07, 3757050.25	3.49E-05	5.64E-05	4.73E-05	3.04E-05	2.44E-05	5.07E-05	5.24E-05	5.38E-05	3.50E-04	2.3E-07	1.5E-08
###	RESI(W)	377579.07	3757050.25	377579.07, 3757050.25	3.35E-05	5.54E-05	4.73E-05	2.98E-05	2.38E-05	4.97E-05	5.04E-05	3.80E-05	3.28E-04	2.2E-07	1.4E-08
###	RESI(W)	377624.07	3757050.25	377624.07, 3757050.25	3.27E-05	5.53E-05	4.79E-05	2.94E-05	2.36E-05	4.97E-05	4.93E-05	2.93E-05	3.17E-04	2.1E-07	1.3E-08
###	RESI(W)	377669.07	3757050.25	377669.07, 3757050.25	3.19E-05	5.50E-05	4.84E-05	2.90E-05	2.32E-05	4.95E-05	4.82E-05	2.37E-05	3.09E-04	2.0E-07	1.3E-08
###	RESI(W)	377714.07	3757050.25	377714.07, 3757050.25	3.15E-05	5.53E-05	4.92E-05	2.87E-05	2.30E-05	5.00E-05	4.78E-05	1.99E-05	3.06E-04	2.0E-07	1.3E-08
###	RESI(W)	377759.07	3757050.25	377759.07, 3757050.25	3.11E-05	5.55E-05	4.98E-05	2.84E-05	2.27E-05	5.03E-05	4.75E-05	1.71E-05	3.03E-04	2.0E-07	1.3E-08
###	RESI(W)	377804.07	3757050.25	377804.07, 3757050.25	3.10E-05	5.60E-05	5.05E-05	2.83E-05	2.25E-05	5.10E-05	4.76E-05	1.51E-05	3.02E-04	2.0E-07	1.3E-08
###	RESI(W)	377849.07	3757050.25	377849.07, 3757050.25	3.12E-05	5.66E-05	5.12E-05	2.82E-05	2.23E-05	5.18E-05	4.80E-05	1.35E-05	3.03E-04	2.0E-07	1.3E-08
###	RESI(W)	377894.07	3757050.25	377894.07, 3757050.25	3.15E-05	5.73E-05	5.19E-05	2.83E-05	2.22E-05	5.26E-05	4.87E-05	1.22E-05	3.05E-04	2.0E-07	1.3E-08
###	RESI(W)	377444.07	3757095.25	377444.07, 3757095.25	3.29E-05	5.21E-05	4.18E-05	2.93E-05	2.41E-05	4.68E-05	4.92E-05	2.17E-04	4.93E-04	3.3E-07	2.1E-08
###	RESI(W)	377489.07	3757095.25	377489.07, 3757095.25	3.17E-05	5.05E-05	4.10E-05	2.82E-05	2.30E-05	4.51E-05	4.72E-05	8.65E-05	3.53E-04	2.3E-07	1.5E-08
###	RESI(W)	377534.07	3757095.25	377534.07, 3757095.25	3.06E-05	4.95E-05	4.07E-05	2.75E-05	2.24E-05	4.40E-05	4.56E-05	5.27E-05	3.13E-04	2.1E-07	1.3E-08
###	RESI(W)	377579.07	3757095.25	377579.07, 3757095.25	2.96E-05	4.87E-05	4.07E-05	2.70E-05	2.19E-05	4.32E-05	4.40E-05	3.71E-05	2.92E-04	1.9E-07	1.2E-08
###	RESI(W)	377624.07	3757095.25	377624.07, 3757095.25	2.89E-05	4.84E-05	4.11E-05	2.67E-05	2.17E-05	4.30E-05	4.31E-05	2.86E-05	2.81E-04	1.9E-07	1.2E-08
###	RESI(W)	377669.07	3757095.25	377669.07, 3757095.25	2.81E-05	4.81E-05	4.13E-05	2.63E-05	2.14E-05	4.27E-05	4.20E-05	2.30E-05	2.73E-04	1.8E-07	1.1E-08
###	RESI(W)	377714.07	3757095.25	377714.07, 3757095.25	2.76E-05	4.81E-05	4.19E-05	2.61E-05	2.12E-05	4.28E-05	4.15E-05	1.93E-05	2.69E-04	1.8E-07	1.1E-08
###	RESI(W)	377759.07	3757095.25	377759.07, 3757095.25	2.72E-05	4.82E-05	4.23E-05	2.57E-05	2.10E-05	4.29E-05	4.10E-05	1.66E-05	2.65E-04	1.8E-07	1.1E-08
###	RESI(W)	377804.07	3757095.25	377804.07, 3757095.25	2.70E-05	4.84E-05	4.29E-05	2.55E-05	2.08E-05	4.33E-05	4.09E-05	1.46E-05	2.63E-04	1.7E-07	1.1E-08
###	RESI(W)	377849.07	3757095.25	377849.07, 3757095.25	2.70E-05	4.88E-05	4.35E-05	2.54E-05	2.06E-05	4.38E-05	4.10E-05	1.30E-05	2.63E-04	1.7E-07	1.1E-08
###	RESI(W)	377894.07	3757095.25	377894.07, 3757095.25	2.71E-05	4.93E-05	4.41E-05	2.54E-05	2.04E-05	4.44E-05	4.13E-05	1.17E-05	2.64E-04	1.7E-07	1.1E-08
###	RCP_P11	376939.78	3756325.11	376939.78, 3756325.11	2.50E-04	5.35E-03	8.71E-03	8.21E-03	1.31E-03	9.13E-04	3.29E-04	2.29E-05	2.51E-02	1.7E-05	1.0E-06
###	RCP_11	376938.79	3756325.35	376938.79, 3756325.35	2.49E-04	5.21E-03	8.53E-03	1.17E-02	1.30E-03	9.06E-04	3.27E-04	2.29E-05	2.82E-02	1.9E-05	1.2E-06
###	RCP_41	377073.25	3756354.96	377073.25, 3756354.96	8.22E-04	9.04E-03	1.60E-02	8.20E-03	9.96E-04	1.14E-02	1.05E-03	3.11E-05	4.75E-02	3.1E-05	2.0E-06
###	RCP_42	377073.25	3756384.96	377073.25, 3756384.96	9.01E-04	1.16E-02	1.60E-02	3.71E-03	7.23E-04	1.60E-02	1.21E-03	3.98E-05	5.02E-02	3.3E-05	2.1E-06
###	RCP_43	377073.25	3756414.96	377073.25, 3756414.96	9.28E-04	9.72E-03	1.68E-02	2.04E-03	5.49E-04	1.38E-02	1.34E-03	5.55E-05	4.53E-02	3.0E-05	1.9E-06
###	RCP_44	377073.25	3756444.96	377073.25, 3756444.96	8.98E-04	9.69E-03	1.40E-02	1.28E-03	4.30E-04	1.78E-02	1.39E-03	9.00E-05	4.56E-02	3.0E-05	1.9E-06
###	RCP_45	377073.25	3756474.96	377073.25, 3756474.96	8.20E-04	8.78E-03	1.23E-02	8.81E-04	3.44E-04	2.00E-02	1.36E-03	2.01E-04	4.47E-02	3.0E-05	1.9E-06
###	RCP_46	377103.25	3756354.96	377103.25, 3756354.96	1.18E-03	8.75E-03	8.64E-03	7.42E-03	9.43E-04	1.75E-02	1.45E-03	3.22E-05	4.59E-02	3.0E-05	1.9E-06
###	RCP_47	377103.25	3756384.96	377103.25, 3756384.96	1.32E-03	1.17E-02	1.04E-02	3.50E-03	6.87E-04	1.99E-02	1.76E-03	4.08E-05	4.93E-02	3.3E-05	2.0E-06
###	RCP_48	377103.25	3756414.96	377103.25, 3756414.96	1.36E-03	1.14E-02	9.51E-03	1.93E-03	5.24E-04	2.46E-02	2.00E-03	5.66E-05	5.13E-02	3.4E-05	2.1E-06
###	RCP_49	377103.25	3756444.96	377103.25, 3756444.96	1.29E-03	9.86E-03	8.36E-03	1.21E-03	4.12E-04	2.60E-02	2.10E-03	9.15E-05	4.94E-02	3.3E-05	2.1E-06
###	RCP_410	377103.25	3756474.96	377103.25, 3756474.96	1.13E-03	8.97E-03	7.28E-03	8.33E-04	3.31E-04	2.17E-02	2.02E-03	2.05E-04	4.24E-02	2.8E-05	1.8E-06
###	RCP_411	377133.25	3756384.96	377133.25, 3756384.96	2.13E-03	1.17E-02	6.12E-03	3.13E-03	6.41E-04	2.43E-02	2.77E-03	4.20E-05	5.08E-02	3.4E-05	2.1E-06
###	RCP_412	377133.25	3756414.96	377133.25, 3756414.96	2.19E-03	1.15E-02	6.26E-03	1.75E-03	4.87E-04	2.58E-02	3.34E-03	5.77E-05	5.14E-02	3.4E-05	2.1E-06
###	RCP_413	377133.25	3756444.96	377133.25, 3756444.96	1.99E-03	8.86E-03	5.80E-03	1.11E-03	3.84E-04	2.80E-02	3.57E-03	9.30E-05	4.98E-02	3.3E-05	2.1E-06
###	RCP_414	377133.25	3756474.96	377133.25, 3756474.96	1.63E-03	9.27E-03	5.12E-03	7.71E-04	3.13E-04	2.33E-02	3.32E-03	2.10E-04	4.39E-02	2.9E-05	1.8E-06
###	RCP_415	377163.25	3756384.96	377163.25, 3756384.96	3.93E-03	1.16E-02	4.07E-03	2.83E-03	6.05E-04	2.10E-02	4.92E-03	4.36E-05	4.90E-02	3.2E-05	2.0E-06
###	RCP_416	377163.25	3756414.96	377163.25, 3756414.96	4.04E-03	1.01E-02	4.38E-03	1.65E-03	4.60E-04	2.49E-02	6.64E-03	5.94E-05	5.22E-02	3.5E-05	2.2E-06
###	RCP_417	377163.25	3756444.96	377163.25, 3756444.96	3.36E-03	1.04E-02	4.24E-03	1.05E-03	3.63E-04	2.76E-02	7.42E-03	9.46E-05	5.45E-02	3.6E-05	2.3E-06
###	RCP_418	377163.25	3756474.96	377163.25, 3756474.96	2.44E-03	9.57E-03	3.84E-03	7.25E-04	2.97E-04	2.31E-02	6.51E-03	2.12E-04	4.67E-02	3.1E-05	1.9E-06
###	RCP_419	377193.25	3756384.96	377193.25, 3756384.96	9.38E-03	1.15E-02	2.92E-03	2.57E-03	5.74E-04	1.88E-02	1.05E-02	4.56E-05	5.63E-02	3.7E-05	2.3E-06
###	RCP_420	377193.25	3756414.96	377193.25, 3756414.96	9.55E-03	9.94E-03	3.22E-03	1.58E-03	4.36E-04	2.43E-02	2.06E-02	6.14E-05	6.97E-02	4.6E-05	2.9E-06
###	RCP_421	377193.25	3756444.96	377193.25, 3756444.96	6.54E-03	1.01E-02	3.23E-03	1.01E-03	3.45E-04	2.04E-02	2.10E-02	9.70E-05	6.28E-02	4.2E-05	2.6E-06
###	RCP_422	377193.25	3756474.96	377193.25, 3756474.96	3.76E-03	9.29E-03	3.00E-03	6.94E-04	2.83E-04	1.61E-02	1.90E-02	2.18E-04	5.24E-02	3.5E-05	2.2E-06
###	RCP_423	377223.25	3756384.96	377223.25, 3756384.96	2.85E-02	1.13E-02	2.19E-03	2.33E-03	5.52E-04	1.47E-02	2.24E-02	4.83E-05	8.20E-02	5.4E-05	3.4E-06
###	RCP_51	377198.04	3756421.47	377198.04, 3756421.47	1.08E-02	1.21E-02	3.10E-03	1.41E-03	4.10E-04	2.01E-02	1.96E-02	6.71E-05	6.76E-02	4.5E-05	2.8E-06
###	RCP_52	377198.04	3756446.47	377198.04, 3756446.47	7.17E-03	9.96E-03	3.09E-03	9.81E-04	3.38E-04	2.06E-02	2.12E-02	1.00E-04	6.34E-02	4.2E-05	2.6E-06
###	RCP_53	377198.04	3756471.47	377198.04, 3756471.47	4.30E-03	9.31E-03	2.92E-03	7.17E-04	2.86E-04	1.71E-02	2.56E-02	1.92E-04	6.04E-02	4.0E-05	2.5E-06
###	RCP_54	377223.04	3756421.47	377223.04, 3756421.47	1.96E-02	1.20E-02	2.49E-03	1.37E-03	3.94E-04	1.35E-02	3.97E-02	6.94E-05	8.91E-02	5.9E-05	3.7E-06
###	RCP_55	377223.04	3756446.47	377223.04, 3756446.47	1.37E-02	9.89E-03	2.52E-03	9.62E-04	3.25E-04	1.28E-02	3.57E-02	1.03E-04	7.60E-02	5.0E-05	3.2E-06
###	RCP_56	377223.04	3756471.47	377223.04, 3756471.47	5.98E-03	9.24E-03	2.43E-03	7.01E-04	2.75E-04	1.21E-02	3.31E-02	1.96E-04	6.41E-02	4.2E-05	2.7E-06
###	RCP_57	377248.04	3756371.47	377248.04, 3756371.47	2.62E-02	8.19E-03	1.65E-03	2.48E-03	6.26E-04	8.40E-03	2.51E-02	4.71E-05	7.27E-02	4.8E-05	3.0E-06
###	RCP_58	377248.04	3756396.47	377248.04, 3756396.47	4.33E-02	9.37E-03	1.88E-03	1.86E-03	4.80E-04	1.02E-02	3.82E-02	5.62E-05	1.05E-01	7.0E-05	4.4E-06
###	RCP_59	377248.04	3756421.47	377248.04, 3756421.47	3.72E-02	1.17E-02	2.04E-03	1.33E-03	3.82E-04	8.97E-03	4.61E-02	7.24E-05	1.08E-01	7.1E-05	4.5E-06
###	RCP_510	377248.04	3756446.47	377248.04, 3756446.47	2.09E-02	9.91E-03	2.09E-03	9.48E-04	3.14E-04	8.32E-03	3.99E-02	1.06E-04	8.25E-02	5.5E-05	3.4E-06
###	RCP_511	377248.04	3756471.47	377248.04, 3756471.47	7.16E-03	9.27E-03	2.04E-03	6.92E-04	2.65E-04	7.73E-03	3.85E-02	2.01E-04	6.59E-02	4.4E-05	2.7E-06
###	RCP_512	377273.04	3756371.47	377273.04, 3756371.47	2.76E-02	6.88E-03	1.37E-03	2.21E-03	6.18E-04	4.91E-03	2.89E-02	5.16E-05	7.25E-02	4.8E-05	3.0E-06
###	RCP_513	377273.04	3756396.47	377273.04, 3756396.47	3.82E-02	8.45E-03	1.56E-03	1.73E-03	4.73E-04	6.10E-03	3.57E-02	6.06E-05	9.22E-02	6.1E-05	3.8E-06
###	RCP_514	377273.04	3756421.47	377273.04, 3756421.47	3.62E-02	1.07E-02	1.69E-03	1.29E-03	3.74E-04	6.24E-03	4.42E-02	7.68E-05	1.01E-01	6.7E-05	4.2E-06
###	RCP_515	377273.04	3756446.47	377273.04, 3756446.47	2.18E-02	8.12E-03	1.75E-03	9.36E-04	3.06E-04	5.99E-03	3.79E-02	1.11E-04	7.70E-02	5.1E-05	3.2E-06
###	RCP_516	377273.04	3756471.47	377273.04, 3756471.47	7.38E-03	9.58E-03	1.74E-03	6.88E-04	2.57E-04	5.58E-03	3.28E-02	2.06E-04	5.82E-02	3.9E-05	2.4E-06
###	RCP_12	376939.94	3756325.73	376939.94, 3756325.73	2.51E-04	5.38E-03	8.95E-03	1.20E-02	1.30E-03	9.18E-04	3.30E-04	2.30E-05	2.92E-02	1.9E-05	1.2E-06
###	RCP_13	376964.94	3756350.73	376964.94, 3756350.73	3.14E-04	1.04E-02	1.94E-02	6.86E-03	1.05E-03	1.39E-03	4.17E-04	2.76E-05	3.98E-02	2.6E-05	1.7E-06
###	RCP_14	376964.94	3756375.73	376964.94, 3756375.73	3.30E-04	7.24E-03	2.12E-02	3.60E-03	8.01E-04	1.59E-03	4.46E-04	3.38E-05	3.53E-02	2.3E-05	1.5E-06
###	RCP_15	376964.94	3756400.73	376964.94, 3756400.73	3.40E-04	7.41E-03	2.64E-02	2.28E-03	6.37E-04	1.77E-03	4.69E-04	4.36E-05	3.93E-02	2.6E-05	1.6E-06
###	RCP_16	376964.94	3756425.73	376964.94, 3756425.73	3.43E-04	1.08E-02	2.14E-02	1.59E-03	5.18E-04	1.90E-03	4.86E-04	6.10E-05	3.71E-02	2.5E-05	1.5E-06
###	RCP_17	376964.94	3756450.73	376964.94, 3756450.73	3.41E-04	6.18E-03	2.60E-02	1.17E-03	4.28E-04	1.94E-03	4.94E-04	9.69E-05	3.67E-02	2.4E-05	1.5E-06
###	RCP_18	376964.94	3756475.73	376964.94, 3756475.73	3.32E-04	5.76E-03	1.65E-02	8.91E-04	3.59E-04	1.87E-03	4.93E-04	1.97E-04	2.64E-02	1.7E-05	1.1E-06
###	RCP_19	376989.94	3756350.73	376989.94, 3756350.73	3.78E-04	1.01E-02	2.06E-02	8.04E-03	1.08E-03	1.92E-03	4.98E-04	2.81E-05	4.26E-02	2.8E-05	1.8E-06
###	RCP_110	376989.94	3756375.73	376989.94, 3756375.73	3.98E-04	8.40E-03	2.66E-02	4.06E-03	8.24E-04	2.27E-03	5.37E-04	3.43E-05	4.31E-02	2.9E-05	1.8E-06
###	RCP_111	376989.94	3756400.73	376989.94, 3756400.73	4.12E-04	8.40E-03	2.51E-02	2.49E-03	6.50E-04	2.58E-03	5.69E-04	4.43E-05	4.03E-02	2.7E-05	1.7E-06
###	RCP_112	376989.94	3756425.73	376989.94, 3756425.73	4.16E-04	1.05E-02	2.45E-02	1.69E-03	5.25E-04	2.85E-03	5.92E-04	6.18E-05	4.11E-02	2.7E-05	1.7E-06
###	RCP_113	376989.94	3756450.73	376989.94, 3756450.73	4.11E-04	8.35E-03	2.51E-02	1.22E-03	4.32E-04	2.98E-03	6.02E-04	9.80E-05	3.92E-02	2.6E-05	1.6E-06
###	RCP_114	376989.94	3756475.73	376989.94, 3756475.73	3.97E-04	7.25E-03	2.30E-02	9.19E-04	3.61E-04	2.83E-03	5.98E-04	1.99E-04	3.56E-02	2.4E-05	1.5E-06
###	RCP_115	377014.94	3756350.73	377014.94, 3756350.73	4.62E-04	1.05E-02	2.14E-02	8.85E-03	1.10E-03	2.84E-03	6.04E-04	2.87E-05	4.58E-02	3.0E-05	1.9E-06
###	RCP_116	377014.94	3756375.73	377014.94, 3756375.73	4.91E-04	1.04E-02	2.68E-02	4.40E-03	8.32E-04	3.48E-03	6.59E-04	3.49E-05	4.71E-02	3.1E-05	2.0E-06
###	RCP_117	377014.94	3756400.73	377014.94, 3756400.73	5.08E-04	8.95E-03	2.69E-02	2.62E-03	6.53E-04	4.08E-03	7.04E-04	4.50E-05	4.44E-02	2.9E-05	1.8E-06
###	RCP_118	377014.94	3756425.73	377014.94, 3756425.73	5.13E-04	1.09E-02	2.80E-02	1.74E-03	5.26E-04	4.78E-03	7.36E-04	6.25E-05	4.73E-02	3.1E-05	2.0E-06
###	RCP_119	377014.94	3756450.73	377014.94, 3756450.73	5.04E-04	8.89E-03	2.57E-02	1.24E-03	4.31E-04	5.42E-03	7.49E-04	9.90E-05	4.31E-02	2.9E-05	1.8E-06
###	RCP_120	377014.94	3756475.73	377014.94, 3756475.73	4.83E-04	7.99E-03	2.17E-02	9.24E-04	3.58E-04	4.99E-03	7.41E-04	2.02E-04	3.73E-02	2.5E-05	1.6E-06
###	RCP_121	377039.94	3756350.73	377039.94, 3756350.73	5.77E-04	1.08E-02	2.34E-02	9.33E-03	1.09E-03	4.81E-03	7.46E-04	2.93E-05	5.07E-02	3.4E-05	2.1E-06
###	RCP_122	377039.94	3756375.73	377039.94, 3756375.73	6.19E-04	1.08E-02	2.86E-02	4.61E-03	8.24E-04	6.11E-03	8.25E-04	3.56E-05	5.24E-02	3.5E-05	2.2E-06
###	RCP_123	377039.94	3756400.73	377039.94, 3756400.73	6.43E-04	9.38E-03	2.61E-02	2.68E-03	6.46E-04	7.25E-03	8.93E-04	4.57E-05	4.77E-02	3.2E-05	2.0E-06
###	RCP_124	377039.94	3756425.73	377039.94, 3756425.73	6.48E-04	1.13E-02	2.02E-02	1.75E-03	5.19E-04	9.27E-03	9.38E-04	6.33E-05	4.47E-02	3.0E-05	1.9E-06
###	RCP_125	377039.94	3756450.73	377039.94, 3756450.73	6.31E-04	9.41E-03	2.77E-02	1.23E-03	4.24E-04	1.14E-02	9.55E-04	1.00E-04	5.19E-02	3.4E-05	2.2E-06
###	RCP_126	377039.94	3756475.73	377039.94, 3756475.73	5.97E-04	8.55E-03	1.47E-02	9.11E-04	3.52E-04	1.19E-02	9.41E-04	2.04E-04	3.81E-02	2.5E-05	1.6E-06
###	RCP_127	377064.94	3756350.73	377064.94, 3756350.73	7.39E-04	1.10E-02	1.58E-02	9.42E-03	1.06E-03	1.11E-02	9.40E-04	3.00E-05	5.01E-02	3.3E-05	2.1E-06
###	RCP_128	377064.94	3756375.73	377064.94, 3756375.73	8.02E-04	9.43E-03	1.73E-02	4.66E-03	8.03E-04	1.21E-02	1.06E-03	3.63E-05	4.62E-02	3.1E-05	1.9E-06
###	RCP_129	377064.94	3756400.73	377064.94, 3756400.73	8.38E-04	9.81E-03	1.73E-02	2.67E-03	6.30E-04	1.35E-02	1.17E-03	4.64E-05	4.60E-02	3.0E-05	1.9E-06
###	RCP_21	376964.94	3756235.12	376964.94, 3756235.12	2.16E-04	6.07E-03	1.45E-03	1.86E-02	8.08E-03	5.95E-04	2.73E-04	1.55E-05	3.53E-02	2.3E-05	1.5E-06
###	RCP_22	376964.94	3756260.12	376964.94, 3756260.12	2.38E-04	1.05E-02	2.23E-03	2.32E-02	4.10E-03	7.20E-04	3.02E-04	1.70E-05	4.13E-02	2.7E-05	1.7E-06
###	RCP_23	376964.94	3756285.12	376964.94, 3756285.12	2.60E-04	7.35E-03	3.93E-03	2.48E-02	2.54E-03	8.72E-04	3.33E-04	1.89E-05	4.01E-02	2.7E-05	1.7E-06
###	RCP_24	376964.94	3756310.12	376964.94, 3756310.12	2.82E-04	6.96E-03	9.28E-03	1.95E-02	1.74E-03	1.05E-03	3.65E-04	2.14E-05	3.92E-02	2.6E-05	1.6E-06
###	RCP_25	376989.94	3756235.12	376989.94, 3756235.12	2.48E-04	7.87E-03	1.52E-03	2.29E-02	9.59E-03	6.90E-04	3.10E-04	1.59E-05	4.31E-02	2.9E-05	1.8E-06
###	RCP_26	376989.94	3756260.12	376989.94, 3756260.12	2.76E-04	1.02E-02	2.38E-03	2.52E-02	4.67E-03	8.60E-04	3.46E-04	1.74E-05	4.39E-02	2.9E-05	1.8E-06
###	RCP_27	376989.94	3756285.12	376989.94, 3756285.12	3.05E-04	8.32E-03	4.27E-03	2.23E-02	2.79E-03	1.08E-03	3.86E-04	1.93E-05	3.95E-02	2.6E-05	1.6E-06
###	RCP_28	376989.94	3756310.12	376989.94, 3756310.12	3.34E-04	8.19E-03	1.01E-02	2.27E-02	1.86E-03	1.36E-03	4.28E-04	2.19E-05	4.50E-02	3.0E-05	1.9E-06
###	RCP_29	377014.94	3756235.12	377014.94, 3756235.12	2.86E-04	8.39E-03	1.52E-03	2.89E-02	1.05E-02	7.95E-04	3.52E-04	1.65E-05	5.07E-02	3.4E-05	2.1E-06
###	RCP_210	377014.94	3756260.12	377014.94, 3756260.12	3.22E-04	1.05E-02	2.38E-03	2.72E-02	5.08E-03	1.03E-03	3.99E-04	1.80E-05	4.70E-02	3.1E-05	2.0E-06
###	RCP_211	377014.94	3756285.12	377014.94, 3756285.12	3.62E-04	8.93E-03	4.29E-03	2.73E-02	2.95E-03	1.36E-03	4.52E-04	1.99E-05	4.57E-02	3.0E-05	1.9E-06
###	RCP_212	377014.94	3756310.12	377014.94, 3756310.12	4.02E-04	1.00E-02	1.02E-02	2.36E-02	1.92E-03	1.83E-03	5.08E-04	2.24E-05	4.85E-02	3.2E-05	2.0E-06
###	RCP_213	377039.94	3756235.12	377039.94, 3756235.12	3.32E-04	8.88E-03	1.45E-03	2.38E-02	1.09E-02	9.06E-04	4.03E-04	1.71E-05	4.67E-02	3.1E-05	1.9E-06
###	RCP_214	377039.94	3756260.12	377039.94, 3756260.12	3.80E-04	1.07E-02	2.24E-03	2.92E-02	5.32E-03	1.22E-03	4.63E-04	1.86E-05	4.95E-02	3.3E-05	2.1E-06
###	RCP_215	377039.94	3756285.12	377039.94, 3756285.12	4.34E-04	9.46E-03	4.00E-03	2.80E-02	3.02E-03	1.73E-03	5.33E-04	2.05E-05	4.72E-02	3.1E-05	2.0E-06
###	RCP_216	377039.94	3756310.12	377039.94, 3756310.12	4.90E-04	1.04E-02	9.50E-03	2.43E-02	1.93E-03	2.57E-03	6.10E-04	2.30E-05	4.98E-02	3.3E-05	2.1E-06
###	RCP_217	377064.94	3756235.12	377064.94, 3756235.12	3.87E-04	9.38E-03	1.32E-03	2.40E-02	1.10E-02	1.01E-03	4.61E-04	1.78E-05	4.75E-02	3.1E-05	2.0E-06
###	RCP_218	377064.94	3756260.12	377064.94, 3756260.12	4.52E-04	1.08E-02	1.98E-03	2.78E-02	5.37E-03	1.42E-03	5.41E-04	1.92E-05	4.84E-02	3.2E-05	2.0E-06
###	RCP_219	377064.94	3756285.12	377064.94, 3756285.12	5.27E-04	9.25E-03	3.38E-03	2.86E-02	3.01E-03	2.17E-03	6.34E-04	2.12E-05	4.76E-02	3.1E-05	2.0E-06
###	RCP_220	377064.94	3756310.12	377064.94, 3756310.12	6.08E-04	9.14E-03	7.38E-03	2.49E-02	1.90E-03	3.79E-03	7.42E-04	2.37E-05	4.85E-02	3.2E-05	2.0E-06
###	RCP_221	377089.94	3756235.12	377089.94, 3756235.12	4.53E-04	9.09E-03	1.16E-03	2.50E-02	1.05E-02	1.09E-03	5.29E-04	1.86E-05	4.78E-02	3.2E-05	2.0E-06
###	RCP_222	377089.94	3756260.12	377089.94, 3756260.12	5.43E-04	1.05E-02	1.68E-03	2.64E-02	5.13E-03	1.58E-03	6.34E-04	2.00E-05	4.65E-02	3.1E-05	1.9E-06
###	RCP_223	377089.94	3756285.12	377089.94, 3756285.12	6.49E-04	9.51E-03	2.65E-03	2.94E-02	2.87E-03	2.55E-03	7.62E-04	2.19E-05	4.84E-02	3.2E-05	2.0E-06
###	RCP_224	377089.94	3756310.12	377089.94, 3756310.12	7.71E-04	9.75E-03	4.80E-03	2.61E-02	1.80E-03	5.15E-03	9.16E-04	2.45E-05	4.93E-02	3.3E-05	2.1E-06
###	RCP_225	377114.94	3756235.12	377114.94, 3756235.12	5.31E-04	7.63E-03	1.01E-03	1.80E-02	9.08E-03	1.12E-03	6.05E-04	1.96E-05	3.80E-02	2.5E-05	1.6E-06
###	RCP_226	377114.94	3756260.12	377114.94, 3756260.12	6.54E-04	8.62E-03	1.39E-03	2.29E-02	4.72E-03	1.64E-03	7.43E-04	2.10E-05	4.07E-02	2.7E-05	1.7E-06
###	RCP_227	377114.94	3756285.12	377114.94, 3756285.12	8.11E-04	8.04E-03	2.07E-03	2.00E-02	2.71E-03	2.64E-03	9.21E-04	2.29E-05	3.72E-02	2.5E-05	1.5E-06
###	RCP_228	377114.94	3756310.12	377114.94, 3756310.12	1.00E-03	8.28E-03	3.30E-03	1.74E-02	1.72E-03	5.23E-03	1.15E-03	2.54E-05	3.81E-02	2.5E-05	1.6E-06
###	RCP_31	376964.17	3756127.97	376964.17, 3756127.97	1.41E-04	5.80E-03	4.40E-04	1.67E-03	1.88E-02	2.90E-04	1.76E-04	1.16E-05	2.74E-02	1.8E-05	1.1E-06
###	RCP_32	376964.17	3756152.97	376964.17, 3756152.97	1.55E-04	7.57E-03	5.48E-04	2.55E-03	2.48E-02	3.38E-04	1.95E-04	1.23E-05	3.62E-02	2.4E-05	1.5E-06
###	RCP_33	376964.17	3756177.97	376964.17, 3756177.97	1.72E-04	8.11E-03	7.02E-04	4.42E-03	2.33E-02	3.97E-04	2.15E-04	1.30E-05	3.73E-02	2.5E-05	1.6E-06
###	RCP_34	376964.17	3756202.97	376964.17, 3756202.97	1.90E-04	8.27E-03	9.32E-04	9.79E-03	1.27E-02	4.70E-04	2.39E-04	1.40E-05	3.26E-02	2.2E-05	1.4E-06
###	RCP_35	376989.17	3756127.97	376989.17, 3756127.97	1.55E-04	7.57E-03	4.47E-04	1.83E-03	2.33E-02	3.11E-04	1.92E-04	1.21E-05	3.38E-02	2.2E-05	1.4E-06
###	RCP_36	376989.17	3756152.97	376989.17, 3756152.97	1.72E-04	8.29E-03	5.59E-04	2.86E-03	2.64E-02	3.67E-04	2.14E-04	1.27E-05	3.89E-02	2.6E-05	1.6E-06
###	RCP_37	376989.17	3756177.97	376989.17, 3756177.97	1.92E-04	8.20E-03	7.21E-04	5.08E-03	2.62E-02	4.38E-04	2.39E-04	1.35E-05	4.11E-02	2.7E-05	1.7E-06
###	RCP_38	376989.17	3756202.97	376989.17, 3756202.97	2.15E-04	9.67E-03	9.65E-04	1.15E-02	2.06E-02	5.28E-04	2.67E-04	1.44E-05	4.37E-02	2.9E-05	1.8E-06
###	RCP_39	377014.17	3756127.97	377014.17, 3756127.97	1.70E-04	9.57E-03	4.46E-04	1.93E-03	2.38E-02	3.32E-04	2.09E-04	1.26E-05	3.65E-02	2.4E-05	1.5E-06
###	RCP_310	377014.17	3756152.97	377014.17, 3756152.97	1.91E-04	9.07E-03	5.59E-04	3.05E-03	2.76E-02	3.96E-04	2.35E-04	1.33E-05	4.11E-02	2.7E-05	1.7E-06
###	RCP_311	377014.17	3756177.97	377014.17, 3756177.97	2.15E-04	8.64E-03	7.20E-04	5.47E-03	2.89E-02	4.79E-04	2.64E-04	1.40E-05	4.47E-02	3.0E-05	1.9E-06
###	RCP_312	377014.17	3756202.97	377014.17, 3756202.97	2.43E-04	1.05E-02	9.65E-04	1.25E-02	2.24E-02	5.89E-04	2.99E-04	1.49E-05	4.74E-02	3.1E-05	2.0E-06
###	RCP_313	377039.17	3756127.97	377039.17, 3756127.97	1.86E-04	9.78E-03	4.38E-04	1.95E-03	2.42E-02	3.50E-04	2.27E-04	1.33E-05	3.71E-02	2.5E-05	1.5E-06
###	RCP_314	377039.17	3756152.97	377039.17, 3756152.97	2.12E-04	7.82E-03	5.46E-04	3.11E-03	2.86E-02	4.21E-04	2.57E-04	1.39E-05	4.10E-02	2.7E-05	1.7E-06

Discrete Receptor ID				Construction									Worker Dose	Worker Risk
	X	Y	X, Y	Demo	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Total Concentration	Construction	Construction
###	RCP_315	377039.17	3756177.97	377039.17, 3756177.97	2.42E-04	1.01E-02	7.01E-04	5.63E-03	2.56E-02	5.17E-04	2.93E-04	1.46E-05	4.31E-02	2.9E-05	1.8E-06
###	RCP_316	377039.17	3756202.97	377039.17, 3756202.97	2.77E-04	9.53E-03	9.32E-04	1.30E-02	2.38E-02	6.48E-04	3.36E-04	1.56E-05	4.85E-02	3.2E-05	2.0E-06
###	RCP_317	377064.17	3756127.97	377064.17, 3756127.97	2.04E-04	8.16E-03	4.23E-04	1.90E-03	2.44E-02	3.64E-04	2.45E-04	1.40E-05	3.57E-02	2.4E-05	1.5E-06
###	RCP_318	377064.17	3756152.97	377064.17, 3756152.97	2.35E-04	8.94E-03	5.24E-04	3.02E-03	2.94E-02	4.43E-04	2.81E-04	1.46E-05	4.29E-02	2.8E-05	1.8E-06
###	RCP_319	377064.17	3756177.97	377064.17, 3756177.97	2.72E-04	1.01E-02	6.65E-04	5.55E-03	2.96E-02	5.50E-04	3.25E-04	1.54E-05	4.71E-02	3.1E-05	2.0E-06
###	RCP_320	377064.17	3756202.97	377064.17, 3756202.97	3.16E-04	9.80E-03	8.72E-04	1.32E-02	2.51E-02	7.00E-04	3.77E-04	1.63E-05	5.05E-02	3.3E-05	2.1E-06
###	RCP_321	377089.17	3756127.97	377089.17, 3756127.97	2.22E-04	8.16E-03	4.02E-04	1.76E-03	2.46E-02	3.75E-04	2.64E-04	1.48E-05	3.58E-02	2.4E-05	1.5E-06
###	RCP_322	377089.17	3756152.97	377089.17, 3756152.97	2.59E-04	8.80E-03	4.93E-04	2.79E-03	2.98E-02	4.58E-04	3.07E-04	1.55E-05	4.30E-02	2.8E-05	1.8E-06
###	RCP_323	377089.17	3756177.97	377089.17, 3756177.97	3.04E-04	9.78E-03	6.18E-04	5.12E-03	2.89E-02	5.73E-04	3.58E-04	1.62E-05	4.57E-02	3.0E-05	1.9E-06
###	RCP_324	377089.17	3756202.97	377089.17, 3756202.97	3.60E-04	1.04E-02	7.96E-04	1.27E-02	2.29E-02	7.38E-04	4.22E-04	1.71E-05	4.84E-02	3.2E-05	2.0E-06
###	RCP_325	377114.17	3756127.97	377114.17, 3756127.97	2.41E-04	7.21E-03	3.78E-04	1.57E-03	2.08E-02	3.80E-04	2.83E-04	1.59E-05	3.09E-02	2.0E-05	1.3E-06
###	RCP_326	377114.17	3756152.97	377114.17, 3756152.97	2.84E-04	7.55E-03	4.58E-04	2.40E-03	2.18E-02	4.66E-04	3.32E-04	1.65E-05	3.33E-02	2.2E-05	1.4E-06
###	RCP_327	377114.17	3756177.97	377114.17, 3756177.97	3.39E-04	8.90E-03	5.65E-04	4.21E-03	2.41E-02	5.86E-04	3.93E-04	1.72E-05	3.91E-02	2.6E-05	1.6E-06
###	RCP_328	377114.17	3756202.97	377114.17, 3756202.97	4.09E-04	6.75E-03	7.13E-04	9.59E-03	1.81E-02	7.58E-04	4.70E-04	1.81E-05	3.68E-02	2.4E-05	1.5E-06
###		376941.66	3756496.71	376941.66, 3756496.71	2.76E-04	3.86E-03	8.01E-03	6.99E-04	3.09E-04	1.29E-03	4.12E-04	2.68E-04	1.51E-02	1.0E-05	6.3E-07
###		377045.31	3756493.48	377045.31, 3756493.48	5.91E-04	7.95E-03	1.26E-02	7.49E-04	3.10E-04	7.40E-03	9.62E-04	2.56E-04	3.08E-02	2.0E-05	1.3E-06
###		377043.69	3756420.41	377043.69, 3756420.41	6.73E-04	1.07E-02	2.40E-02	1.90E-03	5.41E-04	9.56E-03	9.68E-04	5.87E-05	4.84E-02	3.2E-05	2.0E-06
###		377070.31	3756420.41	377070.31, 3756420.41	8.96E-04	1.22E-02	1.74E-02	1.86E-03	5.26E-04	1.52E-02	1.31E-03	5.96E-05	4.95E-02	3.3E-05	2.1E-06
###		377069.67	3756325.99	377069.67, 3756325.99	6.92E-04	9.76E-03	9.20E-03	2.12E-02	1.47E-03	6.75E-03	8.52E-04	2.59E-05	5.00E-02	3.3E-05	2.1E-06
###	RCP_12	376940.39	3756325.99	376940.39, 3756325.99	2.52E-04	5.45E-03	9.16E-03	1.21E-02	1.30E-03	9.23E-04	3.31E-04	2.30E-05	2.95E-02	2.0E-05	1.2E-06
###		377044.58	3756493.51	377044.58, 3756493.51	5.87E-04	7.98E-03	1.28E-02	7.49E-04	3.10E-04	9.71E-03	9.55E-04	2.58E-04	3.34E-02	2.2E-05	1.4E-06
###		377043.5	3756421.87	377043.5, 3756421.87	6.72E-04	1.17E-02	2.14E-02	1.86E-03	5.35E-04	9.69E-03	9.68E-04	5.99E-05	4.69E-02	3.1E-05	1.9E-06
###		377070.97	3756420.79	377070.97, 3756420.79	9.03E-04	1.21E-02	1.71E-02	1.85E-03	5.24E-04	1.55E-02	1.32E-03	6.00E-05	4.93E-02	3.3E-05	2.1E-06
###		377069.36	3756327.07	377069.36, 3756327.07	6.94E-04	1.10E-02	9.56E-03	2.40E-02	1.45E-03	6.95E-03	8.55E-04	2.60E-05	5.45E-02	3.6E-05	2.3E-06
###		377116.22	3756325.99	377116.22, 3756325.99	1.15E-03	8.86E-03	4.35E-03	1.74E-02	1.34E-03	1.01E-02	1.33E-03	2.75E-05	4.45E-02	2.9E-05	1.9E-06
###		377119.45	3756359.92	377119.45, 3756359.92	1.51E-03	8.74E-03	6.56E-03	5.91E-03	8.62E-04	2.12E-02	1.85E-03	3.40E-05	4.67E-02	3.1E-05	1.9E-06
###		377224.49	3756356.69	377224.49, 3756356.69	1.92E-02	8.16E-03	1.80E-03	3.26E-03	7.59E-04	1.06E-02	1.35E-02	4.04E-05	5.73E-02	3.8E-05	2.4E-06
###		377225.03	3756405.71	377225.03, 3756405.71	2.67E-02	9.65E-03	2.36E-03	1.73E-03	4.51E-04	1.64E-02	3.25E-02	5.82E-05	8.99E-02	5.9E-05	3.7E-06
###		377198.1	3756405.71	377198.1, 3756405.71	1.19E-02	9.85E-03	3.01E-03	1.81E-03	4.69E-04	2.14E-02	1.75E-02	5.57E-05	6.60E-02	4.4E-05	2.7E-06
###		377198.1	3756494.59	377198.1, 3756494.59	2.79E-03	9.01E-03	2.65E-03	5.65E-04	2.50E-04	1.53E-02	1.41E-02	2.86E-04	4.49E-02	3.0E-05	1.9E-06
###		377044.58	3756495.13	377044.58, 3756495.13	5.84E-04	8.80E-03	1.23E-02	7.37E-04	3.07E-04	9.25E-03	9.51E-04	2.70E-04	3.32E-02	2.2E-05	1.4E-06
###		377198.1	3756494.05	377198.1, 3756494.05	2.82E-03	9.20E-03	2.66E-03	5.68E-04	2.51E-04	1.56E-02	1.44E-02	2.82E-04	4.58E-02	3.0E-05	1.9E-06
###		377198.63	3756405.71	377198.63, 3756405.71	1.21E-02	9.87E-03	3.00E-03	1.81E-03	4.68E-04	2.12E-02	1.79E-02	5.58E-05	6.64E-02	4.4E-05	2.8E-06
###		377225.03	3756405.17	377225.03, 3756405.17	2.69E-02	9.64E-03	2.35E-03	1.74E-03	4.53E-04	1.66E-02	3.24E-02	5.79E-05	9.01E-02	6.0E-05	3.7E-06
###		377223.95	3756358.31	377223.95, 3756358.31	1.42E-02	8.55E-03	1.84E-03	3.22E-03	7.44E-04	8.82E-03	1.43E-02	4.07E-05	5.18E-02	3.4E-05	2.2E-06
###		377263.81	3756356.15	377263.81, 3756356.15	2.17E-02	7.37E-03	1.32E-03	2.60E-03	7.46E-04	4.44E-03	2.03E-02	4.60E-05	5.85E-02	3.9E-05	2.4E-06
###		377263.27	3756347.54	377263.27, 3756347.54	1.70E-02	6.37E-03	1.24E-03	2.75E-03	8.32E-04	3.77E-03	1.38E-02	4.43E-05	4.58E-02	3.0E-05	1.9E-06
###		377291.82	3756347	377291.82, 3756347	1.08E-02	4.66E-03	1.02E-03	2.31E-03	8.26E-04	2.59E-03	1.52E-02	5.14E-05	3.75E-02	2.5E-05	1.6E-06
###		377292.36	3756494.05	377292.36, 3756494.05	3.62E-03	6.30E-03	1.49E-03	5.32E-04	2.18E-04	4.05E-03	2.07E-02	2.96E-04	3.72E-02	2.5E-05	1.5E-06
###	RCP_12	376940.08	3756325.45	376940.08, 3756325.45	2.51E-04	5.40E-03	8.90E-03	1.22E-02	1.31E-03	9.18E-04	3.30E-04	2.29E-05	2.94E-02	1.9E-05	1.2E-06
###		377116.76	3756325.45	377116.76, 3756325.45	1.15E-03	8.81E-03	4.28E-03	1.75E-02	1.35E-03	9.71E-03	1.34E-03	2.75E-05	4.42E-02	2.9E-05	1.8E-06
###		377117.84	3756210.18	377117.84, 3756210.18	4.41E-04	7.50E-03	7.53E-04	1.23E-02	1.84E-02	8.23E-04	5.05E-04	1.85E-05	4.07E-02	2.7E-05	1.7E-06
###		376940.61	3756212.87	376940.61, 3756212.87	1.76E-04	5.32E-03	9.85E-04	1.06E-02	8.56E-03	4.47E-04	2.23E-04	1.40E-05	2.63E-02	1.7E-05	1.1E-06
###		376939.54	3756213.95	376939.54, 3756213.95	1.76E-04	5.24E-03	9.94E-04	1.08E-02	1.19E-02	4.47E-04	2.23E-04	1.40E-05	2.98E-02	2.0E-05	1.2E-06
###		376941.15	3756104.6	376941.15, 3756104.6	1.19E-04	3.25E-03	3.56E-04	1.09E-03	1.06E-02	2.38E-04	1.50E-04	1.07E-05	1.58E-02	1.0E-05	6.6E-07
###		377124.3	3756101.91	377124.3, 3756101.91	2.10E-04	4.08E-03	3.07E-04	1.05E-03	1.05E-02	3.13E-04	2.47E-04	1.58E-05	1.67E-02	1.1E-05	7.0E-07
###		377121.07	3756210.72	377121.07, 3756210.72	4.51E-04	7.11E-03	7.45E-04	1.15E-02	2.05E-02	8.29E-04	5.14E-04	1.87E-05	4.17E-02	2.8E-05	1.7E-06

STUDENT CONSTRUCTION RISK (UNMITIGATED)

STUDENT CONSTRUCTION RISK (UNMITIGATED)

Unmitigated							
Demo	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite
1.19E-03	1.02E-02	4.46E-03	4.29E-03	4.08E-03	3.83E-03	3.53E-03	1.02E-04

					Concentration (AVERAGE CONC) [ug/m^3] at 1 g/s							
	Discrete R	X	Y	X, Y	Demo	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite
1	STUD	376612.9	3756122.6	376612.87, 3756122.6	0.0718	0.157	0.1498	0.1944	0.2404	0.0967	0.0696	0.0784
2	STUD	376657.9	3756122.6	376657.87, 3756122.6	0.0805	0.1911	0.1751	0.2395	0.3083	0.1101	0.0777	0.0813
3	STUD	376702.9	3756122.6	376702.87, 3756122.6	0.0909	0.2383	0.2059	0.3017	0.4097	0.1263	0.0874	0.0843
4	STUD	376747.9	3756122.6	376747.87, 3756122.6	0.1033	0.3067	0.243	0.39	0.5712	0.1458	0.0988	0.0876
5	STUD	376792.9	3756122.6	376792.87, 3756122.6	0.1184	0.4127	0.2863	0.5186	0.8531	0.1693	0.1126	0.0914
6	STUD	376837.9	3756122.6	376837.87, 3756122.6	0.1367	0.5971	0.3342	0.7096	1.4261	0.1973	0.129	0.0957
7	STUD	376882.9	3756122.6	376882.87, 3756122.6	0.1591	1.0007	0.3826	0.9876	2.965	0.2301	0.1488	0.1007
8	STUD	376927.9	3756122.6	376927.87, 3756122.6	0.1865	2.4504	0.4235	1.3458	11.191	0.2671	0.1725	0.1067
9	STUD	377152.9	3756122.6	377152.87, 3756122.6	0.3979	2.7551	0.344	1.2116	8.9786	0.3849	0.3369	0.1736
10	STUD	377197.9	3756122.6	377197.87, 3756122.6	0.4322	1.399	0.2964	0.8811	4.0032	0.3673	0.3607	0.2074
11	STUD	377242.9	3756122.6	377242.87, 3756122.6	0.4476	0.9249	0.2535	0.6499	2.3842	0.3377	0.3709	0.2626
12	STUD	377287.9	3756122.6	377287.87, 3756122.6	0.441	0.6809	0.2173	0.499	1.6022	0.3016	0.3653	0.3674
13	STUD	377332.9	3756122.6	377332.87, 3756122.6	0.4148	0.5293	0.1879	0.3969	1.1529	0.264	0.3456	0.6285
14	STUD	376612.9	3756167.6	376612.87, 3756167.6	0.0769	0.1709	0.171	0.2158	0.2541	0.1063	0.0747	0.0896
15	STUD	376657.9	3756167.6	376657.87, 3756167.6	0.0868	0.2105	0.2039	0.2711	0.328	0.1225	0.0841	0.0926
16	STUD	376702.9	3756167.6	376702.87, 3756167.6	0.0989	0.2663	0.2459	0.3503	0.4393	0.1424	0.0954	0.0957
17	STUD	376747.9	3756167.6	376747.87, 3756167.6	0.1136	0.3492	0.2992	0.469	0.6187	0.1672	0.109	0.0991
18	STUD	376792.9	3756167.6	376792.87, 3756167.6	0.1317	0.4816	0.3659	0.6573	0.9381	0.198	0.1256	0.103
19	STUD	376837.9	3756167.6	376837.87, 3756167.6	0.1542	0.7221	0.4464	0.9782	1.608	0.2364	0.1459	0.1074
20	STUD	376882.9	3756167.6	376882.87, 3756167.6	0.1827	1.2903	0.5361	1.5695	3.5401	0.284	0.1712	0.1124
21	STUD	376927.9	3756167.6	376927.87, 3756167.6	0.2186	4.2828	0.6201	2.6352	16.363	0.3414	0.2025	0.1183
22	STUD	377152.9	3756167.6	377152.87, 3756167.6	0.5596	3.4884	0.4707	2.3209	12.386	0.5594	0.4644	0.1843
23	STUD	377197.9	3756167.6	377197.87, 3756167.6	0.6304	1.9395	0.3908	1.4708	6.0869	0.5239	0.5125	0.2174
24	STUD	377242.9	3756167.6	377242.87, 3756167.6	0.6654	1.2763	0.3257	1.0189	3.6453	0.4678	0.5354	0.2716
25	STUD	377287.9	3756167.6	377287.87, 3756167.6	0.6527	0.9214	0.2749	0.7593	2.3949	0.4039	0.5257	0.375
26	STUD	377332.9	3756167.6	377332.87, 3756167.6	0.5976	0.7021	0.2353	0.5909	1.6823	0.3424	0.4864	0.6339
27	STUD	376612.9	3756212.6	376612.87, 3756212.6	0.0819	0.1832	0.1945	0.2352	0.2607	0.1164	0.08	0.1049
28	STUD	376657.9	3756212.6	376657.87, 3756212.6	0.0932	0.2275	0.237	0.3003	0.3352	0.1358	0.0907	0.1081
29	STUD	376702.9	3756212.6	376702.87, 3756212.6	0.1071	0.2906	0.2936	0.3967	0.446	0.1602	0.1037	0.1114
30	STUD	376747.9	3756212.6	376747.87, 3756212.6	0.1242	0.3851	0.3699	0.5481	0.6209	0.1913	0.1197	0.115
31	STUD	376792.9	3756212.6	376792.87, 3756212.6	0.1458	0.5372	0.4736	0.8066	0.9211	0.2316	0.1397	0.119
32	STUD	376837.9	3756212.6	376837.87, 3756212.6	0.1733	0.8113	0.6134	1.3106	1.5082	0.2843	0.1648	0.1235
33	STUD	376882.9	3756212.6	376882.87, 3756212.6	0.209	1.411	0.7928	2.5471	2.9394	0.3536	0.1968	0.1286
34	STUD	376927.9	3756212.6	376927.87, 3756212.6	0.2559	3.1822	0.9887	7.3568	8.3586	0.4441	0.238	0.1346
35	STUD	377152.9	3756212.6	377152.87, 3756212.6	0.8292	3.8979	0.6824	5.8324	10.149	0.8831	0.6724	0.1995
36	STUD	377197.9	3756212.6	377197.87, 3756212.6	0.9927	2.2425	0.5436	2.947	5.8741	0.802	0.7792	0.2319
37	STUD	377242.9	3756212.6	377242.87, 3756212.6	1.0847	1.5512	0.4405	1.8314	3.9263	0.6869	0.8386	0.2847
38	STUD	377287.9	3756212.6	377287.87, 3756212.6	1.054	1.1452	0.3667	1.2736	2.7396	0.5673	0.8196	0.3865
39	STUD	377332.9	3756212.6	377332.87, 3756212.6	0.9197	0.8759	0.3107	0.9437	1.9918	0.4632	0.7291	0.6434
40	STUD	376612.9	3756257.6	376612.87, 3756257.6	0.0868	0.1929	0.2195	0.2512	0.2568	0.1267	0.0851	0.1271
41	STUD	376657.9	3756257.6	376657.87, 3756257.6	0.0994	0.2407	0.2733	0.3238	0.3254	0.1496	0.0973	0.1305
42	STUD	376702.9	3756257.6	376702.87, 3756257.6	0.1151	0.309	0.3481	0.4333	0.4243	0.1791	0.1122	0.1342
43	STUD	376747.9	3756257.6	376747.87, 3756257.6	0.1349	0.4116	0.4558	0.6098	0.5735	0.2178	0.1309	0.1381
44	STUD	376792.9	3756257.6	376792.87, 3756257.6	0.1601	0.5763	0.6154	0.9234	0.8122	0.2696	0.1545	0.1423
45	STUD	376837.9	3756257.6	376837.87, 3756257.6	0.1932	0.8707	0.8631	1.5799	1.2199	0.3411	0.1852	0.1469
46	STUD	376882.9	3756257.6	376882.87, 3756257.6	0.2372	1.5159	1.252	3.4624	1.9704	0.4411	0.2252	0.1522
47	STUD	376927.9	3756257.6	376927.87, 3756257.6	0.2972	4.4361	1.8132	14.755	3.3185	0.5846	0.2788	0.1582
48	STUD	377152.9	3756257.6	377152.87, 3756257.6	1.3082	3.862	1.0936	10.606	4.434	1.5899	1.0341	0.2221
49	STUD	377197.9	3756257.6	377197.87, 3756257.6	1.7488	2.4812	0.8272	5.1317	3.5662	1.3751	1.3069	0.2538
50	STUD	377242.9	3756257.6	377242.87, 3756257.6	2.0511	1.8115	0.6447	3.09	2.8743	1.1105	1.4959	0.3051
51	STUD	377287.9	3756257.6	377287.87, 3756257.6	1.9489	1.3765	0.522	2.0354	2.2995	0.8606	1.4532	0.4047
52	STUD	377332.9	3756257.6	377332.87, 3756257.6	1.5545	1.0584	0.4323	1.4374	1.8368	0.6711	1.1993	0.6576
53	STUD	376612.9	3756302.6	376612.87, 3756302.6	0.0912	0.1994	0.2441	0.2612	0.2422	0.1367	0.09	0.1614
54	STUD	376657.9	3756302.6	376657.87, 3756302.6	0.1051	0.2492	0.3099	0.337	0.3007	0.1631	0.1035	0.1654
55	STUD	376702.9	3756302.6	376702.87, 3756302.6	0.1225	0.3205	0.4054	0.4508	0.3818	0.1979	0.1204	0.1695
56	STUD	376747.9	3756302.6	376747.87, 3756302.6	0.1448	0.4273	0.5508	0.6328	0.4977	0.2449	0.1417	0.1738
57	STUD	376792.9	3756302.6	376792.87, 3756302.6	0.1737	0.5984	0.7866	0.952	0.6681	0.3102	0.1693	0.1784
58	STUD	376837.9	3756302.6	376837.87, 3756302.6	0.2123	0.902	1.2064	1.6021	0.9211	0.4041	0.2058	0.1833
59	STUD	376882.9	3756302.6	376882.87, 3756302.6	0.2649	1.5494	2.0756	3.3479	1.2857	0.5444	0.2548	0.189
60	STUD	376927.9	3756302.6	376927.87, 3756302.6	0.3395	3.5812	4.4388	11.747	1.7208	0.7673	0.3233	0.1947
61	STUD	377152.9	3756302.6	377152.87, 3756302.6	2.1939	4.4501	2.0185	11.133	1.9145	3.6608	1.7022	0.2581
62	STUD	377197.9	3756302.6	377197.87, 3756302.6	3.6637	2.9959	1.3803	5.9287	1.757	2.9363	2.5467	0.2887
63	STUD	377242.9	3756302.6	377242.87, 3756302.6	5.132	2.3387	1.0103	3.8023	1.6319	2.1244	3.3852	0.3389
64	STUD	377287.9	3756302.6	377287.87, 3756302.6	4.5784	1.8059	0.7744	2.6006	1.4982	1.4706	3.3332	0.4353
65	STUD	377332.9	3756302.6	377332.87, 3756302.6	3.0757	1.338	0.6157	1.8594	1.3465	1.0733	2.3217	0.6819
66	STUD	376612.9	3756347.6	376612.87, 3756347.6	0.095	0.2022	0.2658	0.2619	0.2208	0.1457	0.0944	0.2201
67	STUD	376657.9	3756347.6	376657.87, 3756347.6	0.11	0.2525	0.3428	0.3345	0.2685	0.1755	0.1092	0.2248
68	STUD	376702.9	3756347.6	376702.87, 3756347.6	0.1289	0.3242	0.4577	0.4408	0.3325	0.2152	0.1277	0.2299
69	STUD	376747.9	3756347.6	376747.87, 3756347.6	0.1533	0.4314	0.6407	0.6045	0.4189	0.2703	0.1517	0.2348
70	STUD	376792.9	3756347.6	376792.87, 3756347.6	0.1854	0.6027	0.9569	0.8754	0.5353	0.3491	0.183	0.2398
71	STUD	376837.9	3756347.6	376837.87, 3756347.6	0.2287	0.9066	1.5774	1.3714	0.6881	0.4667	0.225	0.2456
72	STUD	376882.9	3756347.6	376882.87, 3756347.6	0.2891	1.5721	3.1299	2.413	0.8723	0.6529	0.2831	0.2517
73	STUD	376927.9	3756347.6	376927.87, 3756347.6	0.377	4.6661	11.551	4.9299	1.0449	0.9747	0.367	0.2576
74	STUD	377152.9	3756347.6	377152.87, 3756347.6	3.6545	6.5633	3.6753	6.3931	0.9931	12.516	2.9329	0.3214
75	STUD	377197.9	3756347.6	377197.87, 3756347.6	9.498	5.8469	2.2485	4.5084	0.9257	10.018	6.1829	0.3509
76	STUD	377242.9	3756347.6	377242.87, 3756347.6	26.311	5.2934	1.5315	3.3167	0.8906	5.5449	13.062	0.3989
77	STUD	377332.9	3756347.6	377332.87, 3756347.6	8.0229	2.0527	0.8518	1.9141	0.8501	1.849	6.1435	0.729
78	STUD	376612.9	3756392.6	376612.87, 3756392.6	0.098	0.2012	0.2818	0.2513	0.1978	0.153	0.0981	0.3366
79	STUD	376657.9	3756392.6	376657.87, 3756392.6	0.1138	0.2503	0.3666	0.315	0.2364	0.1854	0.1139	0.3429
80	STUD	376702.9	3756392.6	376702.87, 3756392.6	0.1337	0.3198	0.4954	0.405	0.286	0.2292	0.1339	0.3492
81	STUD	376747.9	3756392.6	376747.87, 3756392.6	0.1595	0.423	0.7037	0.5372	0.3498	0.2905	0.1597	0.3559
82	STUD	376792.9	3756392.6	376792.87, 3756392.6	0.1939	0.5873	1.0765	0.7377	0.4277	0.3805	0.1942	0.3619
83	STUD	376837.9	3756392.6	376837.87, 3756392.6	0.2406	0.8783	1.8371	1.0558	0.5191	0.5186	0.2411	0.3686
84	STUD	376882.9	3756392.6	376882.87, 3756392.6	0.3063	1.5087	3.8022	1.5624	0.6156	0.7462	0.3069	0.3759
85	STUD	376927.9	3756392.6	376927.87, 3756392.6	0.403	3.5637	12.824	2.2333	0.6848	1.1619	0.4038	0.3822
86	STUD	377332.9	3756392.6	377332.87, 3756392.6	18.488	3.1616	1.0931	1.5518	0.5207	2.8406	12.16	0.8363
87	STUD	376612.9	3756437.6	376612.87, 3756437.6	0.1	0.1965	0.2894	0.2319	0.1764	0.1579	0.1009	0.6397
88	STUD	376657.9	3756437.6	376657.87, 3756437.6	0.1161	0.2428	0.3768	0.2847	0.2074	0.1918	0.1173	0.6504
89	STUD	376702.9	3756437.6	376702.87, 3756437.6	0.1365	0.3075	0.5094	0.3564	0.2456	0.2379	0.1382	0.6609
90	STUD	376747.9	3756437.6	376747.87, 3756437.6	0.163	0.4024	0.7244	0.4557	0.291	0.3029	0.1655	0.6699
91	STUD	376792.9	3756437.6	376792.87, 3756437.6	0.1981	0.551	1.1055	0.5944	0.342	0.3984	0.2018	0.6788
92	STUD	376837.9	3756437.6	376837.87, 3756437.6	0.2459	0.811	1.8795	0.7847	0.3956	0.5469	0.2515	0.6903
93	STUD	376882.9	3756437.6	376882.87, 3756437.6	0.3129	1.3804	3.878	1.0295	0.4471	0.7956	0.3218	0.7033
94	STUD	376927.9	3756437.6	376927.87, 3756437.6	0.411	3.8236	13.372	1.2736	0.4811	1.2622	0.4259	0.7145
95	STUD	377332.9	3756437.6	377332.87, 3756437.6	16.529	3.3184	1.2573	1.0393	0.3386	3.3783	14.51	1.1663
96	STUD	376612.9	3756482.6	376612.87, 3756482.6	0.1006	0.1884	0.2873	0.2089	0.1574	0.1597	0.1024	2.1291
97	STUD	376657.9	3756482.6	376657.87, 3756482.6	0.1166	0.2304	0.3713	0.2516	0.1821	0.1937	0.1191	2.1787
98	STUD	376702.9	3756482.6	376702.87, 3756482.6	0.1369	0.2882	0.4966	0.3075	0.2108	0.2397	0.1403	2.2288
99	STUD	376747.9	3756482.6	376747.87, 3756482.6	0.1629	0.3706	0.6947	0.3805	0.2424	0.3043	0.1679	2.275
100	STUD	376792.9	3756482.6	376792.87, 3756482.6	0.1972	0.4954	1.0326	0.4733	0.2754	0.3984	0.2044	2.3256
101	STUD	376837.9	3756482.6	376837.87, 3756482.6	0.2434	0.704	1.6797	0.5852	0.3079	0.543	0.2543	2.3802
102	STUD	376882.9	3756482.6	376882.87, 3756482.6	0.3073	1.1243	3.2093	0.7058	0.3353	0.7813	0.3247	2.4431
103	STUD	376927.9	3756482.6	376927.87, 3756482.6	0.399	2.5409	9.3794	0.8152	0.3545	1.2185	0.4279	2.4996
104	STUD	377332.9	3756482.6	377332.87, 3756482.6	6.6219	2.9919	1.2822	0.6357	0.2395	3.2178	11.612	3.3693
105	RESI(N)	376228.4	3756524.75	376228.42, 3756524.75	0.0405	0.0571	0.0698	0.0638	0.0565	0.0519	0.0408	3.0499
106	RESI(N)	376273.4	3756524.75	376273.42, 3756524.75	0.044	0.0632	0.0786	0.0706	0.0616	0.0573	0.0444	3.0708
107	RESI(N)	376318.4	3756524.75	376318.42, 3756524.75	0.048	0.0704	0.0892	0.0785	0.0674	0.0636	0.0486	3.1164
108	RESI(N)	376363.4	3756524.75	376363.42, 3756524.75	0.0527	0.079	0.1022	0.0877	0.0742	0.0712	0.0534	4.026
109	RESI(N)	376408.4	3756524.75	376408.42, 3756524.75	0.0582	0.0894	0.1183	0.0987	0.0821	0.0803	0.059	3.9392
110	RESI(N)	376453.4	3756524.75	376453.42, 3756524.75	0.0647	0.102	0.1387	0.1118	0.0915	0.0914	0.0657	3.8727
111	RESI(N)	376498.4	3756524.75	376498.42, 3756524.75	0.0723	0.1176	0.1649	0.1278	0.1027	0.1051	0.0737	3.7959
112	RESI(N)	376543.4	3756524.75	376543.42, 3756524.75	0.0816	0.1371	0.1992	0.1475	0.1161	0.1222	0.0833	3.7085
113	RESI(N)	376588.4	3756524.75	376588.42, 3756524.75	0.0928	0.1619	0.2451	0.1719	0.1319	0.144	0.0951	3.651
114	RESI(N)	376633.4	3756524.75	376633.42, 3756524.75	0.1066	0.1938	0.3083	0.2024	0.1498	0.1722	0.1097	3.5356
115	RESI(N)	376678.4	3756524.75	376678.42, 3756524.75	0.1237	0.2356	0.3979	0.2404	0.1693	0.2094	0.1279	3.4224
116	RESI(N)	376723.4	3756524.75	376723.42, 3756524.75	0.1454	0.2925	0.5302	0.2876	0.1908	0.26	0.1513	3.3729
117	RESI(N)	376768.4	3756524.75	376768.42, 3756524.75	0.1732	0.3723	0.7345	0.3439	0.2127	0.3309	0.1816	3.3239
118	RESI(N)	376813.4	3756524.75	376813.42, 3756524.75	0.2096	0.4912	1.0722	0.4099	0.235	0.4341	0.222	3.3194
119	RESI(N)	376858.4	3756524.75	376858.42, 3756524.75	0.2585	0.6821	1.6796	0.4812	0.2554	0.5917	0.2771	3.3069
120	RESI(N)	376903.4	3756524.75	376903.42, 3756524.75	0.3255	1.0222	2.9092	0.5446	0.2698	0.8477	0.3549	3.2463
121	RESI(N)	376948.4	3756524.75	376948.42, 3756524.75	0.4201	1.6302	5.3906	0.5882	0.277	1.2993	0.4687	3.1877
122	RESI(N)	376993.4	3756524.75	376993.42, 3756524.75	0.5576	2.217	7.3257	0.605	0.2769	2.1866	0.6436	3.1375
123	RESI(N)	377038.4	3756524.75	377038.42, 3756524.75	0.7637	2.5873	6.889	0.5906	0.2693	3.9849	0.9283	3.0869
124	RESI(N)	377083.4	3756524.75	377083.42, 3756524.75	1.0808	2.835	5.0923	0.5593	0.2594	6.2433	1.4295	3.0452
125	RESI(N)	377128.4	3756524.75	377128.42, 3756524.75	1.5609	2.9581	3.6119	0.5148	0.2456	7.5232	2.3952	2.9922
126	RESI(N)	377173.4	3756524.75	377173.42, 3756524.75	2.2287	3.024	2.6798	0.4746	0.2317	7.4024	4.4129	2.9703
127	RESI(N)	377218.4	3756524.75	377218.42, 3756524.75	2.8376	2.9368	2.0667	0.439	0.2155	5.6882	7.4052	2.9406
128	RESI(N)	377263.4	3756524.75	377263.42, 3756524.75	2.9825	2.6751	1.6347	0.4191	0.2017	4.1045	8.745	2.9444
129	RESI(N)	377308.4	3756524.75	377308.42, 3756524.75	2.739	2.1291	1.3134	0.4106	0.19	3.0039	7.1105	2.9845
130	RESI(N)	377353.4	3756524.75	377353.42, 3756524.75	2.601	1.6316	1.0694	0.4101	0.1817	2.2732	5.1361	3.2043
131	RESI(N)	376228.4	3756569.75	376228.42, 3756569.75	0.0405	0.056	0.0692	0.0612	0.0534	0.0519	0.041	0.8707
132	RESI(N)	376273.4	3756569.75	376273.42, 3756569.75	0.044	0.0618	0.0777	0.0672	0.0579	0.0572	0.0445	0.9423
133	RESI(N)	376318.4	3756569.75	376318.42, 3756569.75	0.0479	0.0686	0.0879	0.0741	0.0631	0.0634	0.0487	0.9805
134	RESI(N)	376363.4	3756569.75	376363.42, 3756569.75	0.0525	0.0767	0.1003	0.0823	0.0692	0.0708	0.0534	1.0089
135	RESI(N)	376408.4	3756569.75	376408.42, 3756569.75	0.0579	0.0863	0.1155	0.0918	0.0763	0.0797	0.059	1.0339
136	RESI(N)	376453.4	3756569.75	376453.42, 3756569.75	0.0641	0.0979	0.1346	0.1032	0.0847	0.0904	0.0655	1.0452
137	RESI(N)	376498.4	3756569.75	376498.42, 3756569.75	0.0715	0.1121	0.1588	0.117	0.0944	0.1036	0.0734	1.0507
138	RESI(N)	376543.4	3756569.75	376543.42, 3756569.75	0.0804	0.1296	0.1899	0.1338	0.1058	0.1198	0.0827	1.0585
139	RESI(N)	376588.4	3756569.75	376588.42, 3756569.75	0.091	0.1514	0.2309	0.1543	0.1187	0.1403	0.0941	1.0541
140	RESI(N)	376633.4	3756569.75	376633.42, 3756569.75	0.104	0.1785	0.2855	0.1788	0.1321	0.1665	0.1081	1.0235
141	RESI(N)	376678.4	3756569.75	376678.42, 3756569.75	0.12	0.213	0.3599	0.2071	0.146	0.2006	0.1255	1.0053
142	RESI(N)	376723.4	3756569.75	376723.42, 3756569.75	0.1399	0.258	0.4635	0.241	0.161	0.2457	0.1475	1.0015
143	RESI(N)	376768.4	3756569.75	376768.42, 3756569.75	0.1652	0.3198	0.616	0.2811	0.177	0.3077	0.1757	1.0183
144	RESI(N)	376813.4	3756569.75	376813.42, 3756569.75	0.1976	0.4023	0.8365	0.3224	0.1913	0.3939	0.2127	1.0225
145	RESI(N)	376858.4	3756569.75	376858.42, 3756569.75	0.24	0.5164	1.1627	0.3628	0.2035	0.5182	0.2621	1.0279
146	RESI(N)	376903.4	3756569.75	376903.42, 3756569.75	0.2964	0.6693	1.6139	0.3957	0.2116	0.7024	0.3299	1.03
147	RESI(N)	376948.4	3756569.75	376948.42, 3756569.75	0.3725	0.8451	2.0844	0.4156	0.2147	0.9808	0.4253	1.0311
148	RESI(N)	376993.4	3756569.75	376993.42, 3756569.75	0.4765	0.9981	2.3014	0.4205	0.2133	1.3909	0.5636	1.0316
149	RESI(N)	377038.4	3756569.75	377038.42, 3756569.75	0.6171	1.1152	2.2081	0.4086	0.2071	1.8935	0.7684	1.0249
150	RESI(N)	377083.4	3756569.75	377083.42, 3756569.75	0.8059	1.2194	2.0394	0.3885	0.1999	2.3171	1.0799	1.0281
151	RESI(N)	377128.4	3756569.75	377128.42, 3756569.75	1.0424	1.2903	1.8577	0.3633	0.1914	2.5175	1.5423	1.0345
152	RESI(N)	377173.4	3756569.75	377173.42, 3756569.75	1.2935	1.3265	1.6437	0.3376	0.1821	2.5019	2.1484	1.0502
153	RESI(N)	377218.4	3756569.75	377218.42, 3756569.75	1.4585	1.3031	1.4209	0.3123	0.1712	2.3042	2.6287	1.0709
154	RESI(N)	377263.4	3756569.75	377263.42, 3756569.75	1.4659	1.2232	1.2212	0.2932	0.1608	2.0931	2.6935	1.1138
155	RESI(N)	377308.4	3756569.75	377308.42, 3756569.75	1.3613	1.1037	1.0478	0.2817	0.1517	1.8466	2.5218	1.2134
156	RESI(N)	377353.4	3756569.75	377353.42, 3756569.75	1.2709	0.9831	0.8979	0.2763	0.1441	1.5843	2.3385	1.5495

		Concentration (AVERAGE CONC) [ug/m^3]									Residential Dose					Risk by Age Group					
	Discrete R	Demo	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Unmitigated Total	3rd Tri	0<2	2<9	9<16	16<30	3rd Tri	0<2	2<9	9<16	16<30	Total Risk
1	STUD	8.55E-05	1.60E-03	6.69E-04	8.34E-04	9.81E-04	3.70E-04	2.45E-04	8.03E-06	4.79E-03	8.5E-07	2.6E-06	1.5E-06	1.4E-06	1.5E-06	0.0E+00	0.0E+00	0.0E+00	2.5E-07	0.0E+00	2.5E-07
2	STUD	9.59E-05	1.94E-03	7.81E-04	1.03E-03	1.26E-03	4.21E-04	2.74E-04	8.32E-06	5.81E-03	1.0E-06	3.1E-06	1.8E-06	1.6E-06	1.8E-06	0.0E+00	0.0E+00	0.0E+00	3.1E-07	0.0E+00	3.1E-07
3	STUD	1.08E-04	2.42E-03	9.19E-04	1.29E-03	1.67E-03	4.83E-04	3.08E-04	8.63E-06	7.22E-03	1.3E-06	3.9E-06	2.2E-06	2.0E-06	2.3E-06	0.0E+00	0.0E+00	0.0E+00	3.8E-07	0.0E+00	3.8E-07
4	STUD	1.23E-04	3.12E-03	1.08E-03	1.67E-03	2.33E-03	5.58E-04	3.49E-04	8.98E-06	9.25E-03	1.6E-06	5.0E-06	2.9E-06	2.6E-06	2.9E-06	0.0E+00	0.0E+00	0.0E+00	4.9E-07	0.0E+00	4.9E-07
5	STUD	1.41E-04	4.20E-03	1.28E-03	2.23E-03	3.48E-03	6.48E-04	3.97E-04	9.36E-06	1.24E-02	2.2E-06	6.7E-06	3.9E-06	3.5E-06	3.9E-06	0.0E+00	0.0E+00	0.0E+00	6.6E-07	0.0E+00	6.6E-07
6	STUD	1.63E-04	6.07E-03	1.49E-03	3.05E-03	5.82E-03	7.55E-04	4.55E-04	9.80E-06	1.78E-02	3.2E-06	9.6E-06	5.5E-06	5.0E-06	5.6E-06	0.0E+00	0.0E+00	0.0E+00	9.5E-07	0.0E+00	9.5E-07
7	STUD	1.90E-04	1.02E-02	1.71E-03	4.24E-03	1.21E-02	8.81E-04	5.25E-04	1.03E-05	2.98E-02	5.3E-06	1.6E-05	9.3E-06	8.4E-06	9.4E-06	0.0E+00	0.0E+00	0.0E+00	1.6E-06	0.0E+00	1.6E-06
8	STUD	2.22E-04	2.49E-02	1.89E-03	5.78E-03	4.57E-02	1.02E-03	6.08E-04	1.09E-05	8.01E-02	1.4E-05	4.3E-05	2.5E-05	2.3E-05	2.5E-05	0.0E+00	0.0E+00	0.0E+00	4.3E-06	0.0E+00	4.3E-06
9	STUD	4.74E-04	2.80E-02	1.54E-03	5.20E-03	3.67E-02	1.47E-03	1.19E-03	1.78E-05	7.46E-02	1.3E-05	4.0E-05	2.3E-05	2.1E-05	2.4E-05	0.0E+00	0.0E+00	0.0E+00	4.0E-06	0.0E+00	4.0E-06
10	STUD	5.15E-04	1.42E-02	1.32E-03	3.78E-03	1.63E-02	1.41E-03	1.27E-03	2.12E-05	3.89E-02	6.9E-06	2.1E-05	1.2E-05	1.1E-05	1.2E-05	0.0E+00	0.0E+00	0.0E+00	2.1E-06	0.0E+00	2.1E-06
11	STUD	5.33E-04	9.41E-03	1.13E-03	2.79E-03	9.73E-03	1.29E-03	1.31E-03	2.69E-05	2.62E-02	4.7E-06	1.4E-05	8.2E-06	7.4E-06	8.3E-06	0.0E+00	0.0E+00	0.0E+00	1.4E-06	0.0E+00	1.4E-06
12	STUD	5.26E-04	6.93E-03	9.70E-04	2.14E-03	6.54E-03	1.15E-03	1.29E-03	3.76E-05	1.96E-02	3.5E-06	1.1E-05	6.1E-06	5.5E-06	6.2E-06	0.0E+00	0.0E+00	0.0E+00	1.0E-06	0.0E+00	1.0E-06
13	STUD	4.94E-04	5.38E-03	8.39E-04	1.70E-03	4.71E-03	1.01E-03	1.22E-03	6.44E-05	1.54E-02	2.7E-06	8.3E-06	4.8E-06	4.3E-06	4.9E-06	0.0E+00	0.0E+00	0.0E+00	8.2E-07	0.0E+00	8.2E-07
14	STUD	9.16E-05	1.74E-03	7.63E-04	9.26E-04	1.04E-03	4.07E-04	2.64E-04	9.17E-06	5.24E-03	9.3E-07	2.8E-06	1.6E-06	1.5E-06	1.7E-06	0.0E+00	0.0E+00	0.0E+00	2.8E-07	0.0E+00	2.8E-07
15	STUD	1.03E-04	2.14E-03	9.10E-04	1.16E-03	1.34E-03	4.69E-04	2.97E-04	9.48E-06	6.43E-03	1.1E-06	3.5E-06	2.0E-06	1.8E-06	2.0E-06	0.0E+00	0.0E+00	0.0E+00	3.4E-07	0.0E+00	3.4E-07
16	STUD	1.18E-04	2.71E-03	1.10E-03	1.50E-03	1.79E-03	5.45E-04	3.36E-04	9.80E-06	8.11E-03	1.4E-06	4.4E-06	2.5E-06	2.3E-06	2.6E-06	0.0E+00	0.0E+00	0.0E+00	4.3E-07	0.0E+00	4.3E-07
17	STUD	1.35E-04	3.55E-03	1.34E-03	2.01E-03	2.53E-03	6.40E-04	3.84E-04	1.02E-05	1.06E-02	1.9E-06	5.7E-06	3.3E-06	3.0E-06	3.3E-06	0.0E+00	0.0E+00	0.0E+00	5.6E-07	0.0E+00	5.6E-07
18	STUD	1.57E-04	4.90E-03	1.63E-03	2.82E-03	3.83E-03	7.58E-04	4.43E-04	1.05E-05	1.46E-02	2.6E-06	7.8E-06	4.5E-06	4.1E-06	4.6E-06	0.0E+00	0.0E+00	0.0E+00	7.7E-07	0.0E+00	7.7E-07
19	STUD	1.84E-04	7.35E-03	1.99E-03	4.20E-03	6.56E-03	9.05E-04	5.15E-04	1.10E-05	2.17E-02	3.9E-06	1.2E-05	6.8E-06	6.1E-06	6.9E-06	0.0E+00	0.0E+00	0.0E+00	1.2E-06	0.0E+00	1.2E-06
20	STUD	2.18E-04	1.31E-02	2.39E-03	6.74E-03	1.45E-02	1.09E-03	6.04E-04	1.15E-05	3.86E-02	6.9E-06	2.1E-05	1.2E-05	1.1E-05	1.2E-05	0.0E+00	0.0E+00	0.0E+00	2.1E-06	0.0E+00	2.1E-06
21	STUD	2.61E-04	4.36E-02	2.77E-03	1.13E-02	6.68E-02	1.31E-03	7.14E-04	1.21E-05	1.27E-01	2.3E-05	6.8E-05	3.9E-05	3.6E-05	4.0E-05	0.0E+00	0.0E+00	0.0E+00	6.7E-06	0.0E+00	6.7E-06
22	STUD	6.67E-04	3.55E-02	2.10E-03	9.96E-03	5.06E-02	2.14E-03	1.64E-03	1.89E-05	1.03E-01	1.8E-05	5.5E-05	3.2E-05	2.9E-05	3.2E-05	0.0E+00	0.0E+00	0.0E+00	5.5E-06	0.0E+00	5.5E-06
23	STUD	7.51E-04	1.97E-02	1.74E-03	6.31E-03	2.48E-02	2.01E-03	1.81E-03	2.23E-05	5.72E-02	1.0E-05	3.1E-05	1.8E-05	1.6E-05	1.8E-05	0.0E+00	0.0E+00	0.0E+00	3.0E-06	0.0E+00	3.0E-06
24	STUD	7.93E-04	1.30E-02	1.45E-03	4.37E-03	1.49E-02	1.79E-03	1.89E-03	2.78E-05	3.82E-02	6.8E-06	2.1E-05	1.2E-05	1.1E-05	1.2E-05	0.0E+00	0.0E+00	0.0E+00	2.0E-06	0.0E+00	2.0E-06
25	STUD	7.78E-04	9.37E-03	1.23E-03	3.26E-03	9.78E-03	1.55E-03	1.85E-03	3.84E-05	2.78E-02	5.0E-06	1.5E-05	8.7E-06	7.9E-06	8.8E-06	0.0E+00	0.0E+00	0.0E+00	1.5E-06	0.0E+00	1.5E-06
26	STUD	7.12E-04	7.14E-03	1.05E-03	2.54E-03	6.87E-03	1.31E-03	1.72E-03	6.49E-05	2.14E-02	3.8E-06	1.2E-05	6.7E-06	6.0E-06	6.8E-06	0.0E+00	0.0E+00	0.0E+00	1.1E-06	0.0E+00	1.1E-06
27	STUD	9.76E-05	1.86E-03	8.68E-04	1.01E-03	1.06E-03	4.46E-04	2.82E-04	1.07E-05	5.64E-03	1.0E-06	3.0E-06	1.8E-06	1.6E-06	1.8E-06	0.0E+00	0.0E+00	0.0E+00	3.0E-07	0.0E+00	3.0E-07
28	STUD	1.11E-04	2.31E-03	1.06E-03	1.29E-03	1.37E-03	5.20E-04	3.20E-04	1.11E-05	6.99E-03	1.2E-06	3.8E-06	2.2E-06	2.0E-06	2.2E-06	0.0E+00	0.0E+00	0.0E+00	3.7E-07	0.0E+00	3.7E-07
29	STUD	1.28E-04	2.96E-03	1.31E-03	1.70E-03	1.82E-03	6.13E-04	3.66E-04	1.14E-05	8.91E-03	1.6E-06	4.8E-06	2.8E-06	2.5E-06	2.8E-06	0.0E+00	0.0E+00	0.0E+00	4.7E-07	0.0E+00	4.7E-07
30	STUD	1.48E-04	3.92E-03	1.65E-03	2.35E-03	2.53E-03	7.32E-04	4.22E-04	1.18E-05	1.18E-02	2.1E-06	6.3E-06	3.7E-06	3.3E-06	3.7E-06	0.0E+00	0.0E+00	0.0E+00	6.3E-07	0.0E+00	6.3E-07
31	STUD	1.74E-04	5.46E-03	2.11E-03	3.46E-03	3.76E-03	8.87E-04	4.93E-04	1.22E-05	1.64E-02	2.9E-06	8.8E-06	5.1E-06	4.6E-06	5.2E-06	0.0E+00	0.0E+00	0.0E+00	8.7E-07	0.0E+00	8.7E-07
32	STUD	2.07E-04	8.25E-03	2.74E-03	5.62E-03	6.16E-03	1.09E-03	5.81E-04	1.27E-05	2.47E-02	4.4E-06	1.3E-05	7.7E-06	7.0E-06	7.8E-06	0.0E+00	0.0E+00	0.0E+00	1.3E-06	0.0E+00	1.3E-06
33	STUD	2.49E-04	1.44E-02	3.54E-03	1.09E-02	1.20E-02	1.35E-03	6.94E-04	1.32E-05	4.31E-02	7.7E-06	2.3E-05	1.3E-05	1.2E-05	1.4E-05	0.0E+00	0.0E+00	0.0E+00	2.3E-06	0.0E+00	2.3E-06
34	STUD	3.05E-04	3.24E-02	4.41E-03	3.16E-02	3.41E-02	1.70E-03	8.39E-04	1.38E-05	1.05E-01	1.9E-05	5.7E-05	3.3E-05	3.0E-05	3.3E-05	0.0E+00	0.0E+00	0.0E+00	5.6E-06	0.0E+00	5.6E-06
35	STUD	9.88E-04	3.96E-02	3.05E-03	2.50E-02	4.14E-02	3.38E-03	2.37E-03	2.04E-05	1.16E-01	2.1E-05	6.2E-05	3.6E-05	3.3E-05	3.7E-05	0.0E+00	0.0E+00	0.0E+00	6.2E-06	0.0E+00	6.2E-06
36	STUD	1.18E-03	2.28E-02	2.43E-03	1.26E-02	2.40E-02	3.07E-03	2.75E-03	2.38E-05	6.89E-02	1.2E-05	3.7E-05	2.1E-05	1.9E-05	2.2E-05	0.0E+00	0.0E+00	0.0E+00	3.7E-06	0.0E+00	3.7E-06
37	STUD	1.29E-03	1.58E-02	1.97E-03	7.86E-03	1.60E-02	2.63E-03	2.96E-03	2.92E-05	4.85E-02	8.6E-06	2.6E-05	1.5E-05	1.4E-05	1.5E-05	0.0E+00	0.0E+00	0.0E+00	2.6E-06	0.0E+00	2.6E-06
38	STUD	1.26E-03	1.16E-02	1.64E-03	5.47E-03	1.12E-02	2.17E-03	2.89E-03	3.96E-05	3.63E-02	6.5E-06	2.0E-05	1.1E-05	1.0E-05	1.1E-05	0.0E+00	0.0E+00	0.0E+00	1.9E-06	0.0E+00	1.9E-06
39	STUD	1.10E-03	8.91E-03	1.39E-03	4.05E-03	8.13E-03	1.77E-03	2.57E-03	6.59E-05	2.80E-02	5.0E-06	1.5E-05	8.7E-06	7.9E-06	8.8E-06	0.0E+00	0.0E+00	0.0E+00	1.5E-06	0.0E+00	1.5E-06
40	STUD	1.03E-04	1.96E-03	9.80E-04	1.08E-03	1.05E-03	4.85E-04	3.00E-04	1.30E-05	5.97E-03	1.1E-06	3.2E-06	1.9E-06	1.7E-06	1.9E-06	0.0E+00	0.0E+00	0.0E+00	3.2E-07	0.0E+00	3.2E-07
41	STUD	1.18E-04	2.45E-03	1.22E-03	1.39E-03	1.33E-03	5.73E-04	3.43E-04	1.34E-05	7.43E-03	1.3E-06	4.0E-06	2.3E-06	2.1E-06	2.3E-06	0.0E+00	0.0E+00	0.0E+00	4.0E-07	0.0E+00	4.0E-07
42	STUD	1.37E-04	3.14E-03	1.55E-03	1.86E-03	1.73E-03	6.85E-04	3.96E-04	1.37E-05	9.52E-03	1.7E-06	5.1E-06	3.0E-06	2.7E-06	3.0E-06	0.0E+00	0.0E+00	0.0E+00	5.1E-07	0.0E+00	5.1E-07
43	STUD	1.61E-04	4.19E-03	2.03E-03	2.62E-03	2.34E-03	8.34E-04	4.62E-04	1.41E-05	1.26E-02	2.3E-06	6.8E-06	3.9E-06	3.6E-06	4.0E-06	0.0E+00	0.0E+00	0.0E+00	6.7E-07	0.0E+00	6.7E-07
44	STUD	1.91E-04	5.86E-03	2.75E-03	3.96E-03	3.32E-03	1.03E-03	5.45E-04	1.46E-05	1.77E-02	3.1E-06	9.5E-06	5.5E-06	5.0E-06	5.6E-06	0.0E+00	0.0E+00	0.0E+00	9.4E-07	0.0E+00	9.4E-07
45	STUD	2.30E-04	8.86E-03	3.85E-03	6.78E-03	4.98E-03	1.31E-03	6.53E-04	1.50E-05	2.67E-02	4.7E-06	1.4E-05	8.3E-06	7.5E-06	8.4E-06	0.0E+00	0.0E+00	0.0E+00	1.4E-06	0.0E+00	1.4E-06
46	STUD	2.83E-04	1.54E-02	5.59E-03	1.49E-02	8.04E-03	1.69E-03	7.94E-04	1.56E-05	4.67E-02	8.3E-06	2.5E-05	1.5E-05	1.3E-05	1.5E-05	0.0E+00	0.0E+00	0.0E+00	2.5E-06	0.0E+00	2.5E-06
47	STUD	3.54E-04	4.51E-02	8.09E-03	6.33E-02	1.35E-02	2.24E-03	9.83E-04	1.62E-05	1.34E-01	2.4E-05	7.2E-05	4.2E-05	3.8E-05	4.2E-05	0.0E+00	0.0E+00	0.0E+00	7.1E-06	0.0E+00	7.1E-06
48	STUD	1.56E-03	3.93E-02	4.88E-03	4.55E-02	1.81E-02	6.09E-03	3.65E-03	2.27E-05	1.19E-01	2.1E-05	6.4E-05	3.7E-05	3.4E-05	3.8E-05	0.0E+00	0.0E+00	0.0E+00	6.3E-06	0.0E+00	6.3E-06
49	STUD	2.08E-03	2.52E-02	3.69E-03	2.20E-02	1.46E-02	5.26E-03	4.61E-03	2.60E-05	7.75E-02	1.4E-05	4.2E-05	2.4E-05	2.2E-05	2.4E-05	0.0E+00	0.0E+00	0.0E+00	4.1E-06	0.0E+00	4.1E-06
50	STUD	2.44E-03	1.84E-02	2.88E-03	1.33E-02	1.17E-02	4.25E-03	5.28E-03	3.13E-05	5.83E-02	1.0E-05	3.1E-05	1.8E-05	1.6E-05	1.8E-05	0.0E+00	0.0E+00	0.0E+00	3.1E-06	0.0E+00	3.1E-06
51	STUD	2.32E-03	1.40E-02	2.33E-03	8.74E-03	9.39E-03	3.29E-03	5.13E-03	4.15E-05	4.52E-02	8.1E-06	2.4E-05	1.4E-05	1.3E-05	1.4E-05	0.0E+00	0.0E+00	0.0E+00	2.4E-06	0.0E+00	2.4E-06
52	STUD	1.85E-03	1.08E-02	1.93E-03	6.17E-03	7.50E-03	2.57E-03	4.23E-03	6.74E-05	3.51E-02	6.2E-06	1.9E-05	1.1E-05	9.9E-06	1.1E-05	0.0E+00	0.0E+00	0.0E+00	1.9E-06	0.0E+00	1.9E-06
53	STUD	1.09E-04	2.03E-03	1.09E-03	1.12E-03	9.88E-04	5.23E-04	3.17E-04	1.65E-05	6.19E-03	1.1E-06	3.3E-06	1.9E-06	1.7E-06	2.0E-06	0.0E+00	0.0E+00	0.0E+00	3.3E-07	0.0E+00	3.3E-07
54	STUD	1.25E-04	2.54E-03	1.38E-03	1.45E-03	1.23E-03	6.24E-04	3.65E-04	1.69E-05	7.72E-03	1.4E-06	4.2E-06	2.4E-06	2.2E-06	2.4E-06	0.0E+00	0.0E+00	0.0E+00	4.1E-07	0.0E+00	4.1E-07
55	STUD	1.46E-04	3.26E-03	1.81E-03	1.93E-03	1.56E-03	7.57E-04	4.24E-04	1.74E-05	9.91E-03	1.8E-06	5.3E-06	3.1E-06	2.8E-06	3.1E-06	0.0E+00	0.0E+00	0.0E+00	5.3E-07	0.0E+00	5.3E-07
56	STUD	1.73E-04	4.35E-03	2.46E-03	2.72E-03	2.03E-03	9.37E-04	5.00E-04	1.78E-05	1.32E-02	2.3E-06	7.1E-06	4.1E-06	3.7E-06	4.2E-06	0.0E+00	0.0E+00	0.0E+00	7.0E-07	0.0E+00	7.0E-07
57	STUD	2.07E-04	6.09E-03	3.51E-03	4.09E-03	2.73E-03	1.19E-03	5.97E-04	1.83E-05	1.84E-02	3.3E-06	9.9E-06	5.7E-06	5.2E-06	5.8E-06	0.0E+00	0.0E+00	0.0E+00	9.8E-07	0.0E+00	9.8E-07
58	STUD	2.53E-04	9.18E-03	5.38E-03	6.88E-03	3.76E-03	1.55E-03	7.26E-04	1.88E-05	2.77E-02	4.9E-06	1.5E-05	8.6E-06	7.8E-06	8.8E-06	0.0E+00	0.0E+00	0.0E+00	1.5E-06	0.0E+00	1.5E-06
59	STUD	3.16E-04	1.58E-02	9.26E-03	1.44E-02	5.25E-03	2.08E-03	8.99E-04	1.94E-05	4.80E-02	8.5E-06	2.6E-05	1.5E-05	1.4E-05	1.5E-05	0.0E+00	0.0E+00	0.0E+00	2.6E-06	0.0E+00	2.6E-06
60	STUD	4.05E-04	3.64E-02	1.98E-02	5.04E-02	7.02E-03	2.94E-03	1.14E-03	1.99E-05	1.18E-01	2.1E-05	6.4E-05	3.7E-05	3.3E-05	3.7E-05	0.0E+00	0.0E+00	0.0E+00	6.3E-06	0.0E+00	6.3E-06
61	STUD	2.61E-03	4.53E-02	9.01E-03	4.78E-02	7.81E-03	1.40E-02	6.00E-03	2.64E-05	1.33E-01	2.4E-05	7.1E-05	4.1E-05	3.7E-05	4.2E-05	0.0E+00	0.0E+00	0.0E+00	7.0E-06	0.0E+00	7.0E-06
62	STUD	4.37E-03	3.05E-02	6.16E-03	2.54E-02	7.17E-03	1.12E-02	8.98E-03	2.96E-05	9.39E-02	1.7E-05	5.0E-05	2.9E-05	2.6E-05	3.0E-05	0.0E+00	0.0E+00	0.0E+00	5.0E-06	0.0E+00	5.0E-06
63	STUD	6.12E-03	2.38E-02	4.51E-03	1.63E-02	6.66E-03	8.13E-03	1.19E-02	3.47E-05	7.75E-02	1.4E-05	4.2E-05	2.4E-05	2.2E-05	2.4E-05	0.0E+00	0.0E+00	0.0E+00	4.1E-06	0.0E+00	4.1E-06
64	STUD	5.46E-03	1.84E-02	3.46E-03	1.12E-02	6.12E-03	5.63E-03	1.18E-02	4.46E-05	6.20E-02	1.1E-05	3.3E-05	1.9E-05	1.7E-05	2.0E-05	0.0E+00	0.0E+00	0.0E+00	3.3E-06	0.0E+00	3.3E-06
65	STUD	3.67E-03	1.36E-02	2.75E-03	7.98E-03	5.50E-03	4.11E-03	8.19E-03	6.98E-05	4.59E-02	8.2E-06	2.5E-05	1.4E-05	1.3E-05	1.4E-05	0.0E+00	0.0E+00	0.0E+00	2.4E-06	0.0E+00	2.4E-06
66	STUD	1.13E-04	2.06E-03	1.19E-03	1.12E-03	9.01E-04	5.58E-04	3.33E-04	2.25E-05	6.29E-03	1.1E-06	3.4E-06	2.0E-06	1.8E-06	2.0E-06	0.0E+00	0.0E+00	0.0E+00	3.3E-07	0.0E+00	3.3E-07
67	STUD	1.31E-04	2.57E-03	1.53E-03	1.44E-03	1.10E-03	6.72E-04	3.85E-04	2.30E-05	7.84E-03	1.4E-06	4.2E-06	2.4E-06	2.2E-06	2.5E-06	0.0E+00	0.0E+00	0.0E+00	4.2E-07	0.0E+00	4.2E-07
68	STUD	1.54E-04	3.30E-03	2.04E-03	1.89E-03	1.36E-03	8.24E-04	4.50E-04	2.35E-05	1.00E-02	1.8E-06	5.4E-06	3.1E-06	2.8E-06	3.2E-06	0.0E+00	0.0E+00	0.0E+00	5.3E-07	0.0E+00	5.3E-07
69	STUD	1.83E-04	4.39E-03	2.86E-03	2.59E-03	1.71E-03	1.03E-03	5.35E-04	2.40E-05	1.33E-02	2.4E-06	7.2E-06	4.1E-06	3.8E-06	4.2E-06	0.0E+00	0.0E+00	0.0E+00	7.1E-07	0.0E+00	7.1E-07
70	STUD	2.21E-04	6.13E-03	4.27E-03	3.76E-03	2.19E-03	1.34E-03	6.45E-04	2.46E-05	1.86E-02	3.3E-06	1.0E-05	5.8E-06	5.2E-06	5.9E-06	0.0E+00	0.0E+00	0.0E+00	9.9E-07	0.0E+00	9.9E-07
71	STUD	2.73E-04	9.22E-03	7.04E-03	5.89E-03	2.81E-03	1.79E-03	7.94E-04	2.52E-05	2.78E-02	5.0E-06	1.5E-05	8.7E-06	7.9E-06	8.8E-06	0.0E+00	0.0E+00	0.0E+00	1.5E-06	0.0E+00	1.5E-06
72	STUD	3.44E-04	1.60E-02	1.40E-02	1.04E-02	3.56E-03	2.50E-03	9.98E-04	2.58E-05	4.77E-02	8.5E-06	2.6E-05	1.5E-05	1.3E-05	1.5E-05	0.0E+00	0.0E+00	0.0E+00	2.5E-06	0.0E+00	2.5E-06
73	STUD	4.49E-04	4.75E-02	5.16E-02	2.12E-02	4.27E-03	3.73E-03	1.29E-03	2.64E-05	1.30E-01	2.3E-05	7.0E-05	4.0E-05	3.7E-05	4.1E-05	0.0E+00	0.0E+00	0.0E+00	6.9E-06	0.0E+00	6.9E-06
74	STUD	4.35E-03	6.68E-02	1.64E-02	2.74E-02	4.05E-03	4.79E-02	1.03E-02	3.29E-05	1.77E-01	3.2E-05	9.5E-05	5.5E-05	5.0E-05	5.6E-05	0.0E+00	0.0E+00	0.0E+00	9.4E-06	0.0E+00	9.4E-06
75	STUD	1.13E-02	5.95E-02	1.00E-02	1.93E-02	3.78E-03	3.83E-02	2.18E-02	3.59E-05	1.64E-01	2.9E-05	8.8E-05	5.1E-05	4.6E-05	5.2E-05	0.0E+00	0.0E+00	0.0E+00	8.7E-06	0.0E+00	8.7E-06
76	STUD	3.14E-02	5.38E-02	6.84E-03	1.42E-02	3.64E-03	2.12E-02	4.61E-02	4.09E-05	1.77E-01	3.2E-05	9.5E-05	5.5E-05	5.0E-05	5.6E-05	0.0E+00	0.0E+00	0.0E+00	9.4E-06	0.0E+00	9.4E-06
77	STUD	9.56E-03	2.09E-02	3.80E-03	8.21E-03	3.47E-03	7.08E-03	2.17E-02	7.47E-05	7.47E-02	1.3E-05	4.0E-05	2.3E-05	2.1E-05	2.4E-05	0.0E+00	0.0E+00	0.0E+00	4.0E-06	0.0E+00	4.0E-06
78	STUD	1.17E-04	2.05E-03	1.26E-03	1.08E-03	8.07E-04	5.86E-04	3.46E-04	3.45E-05	6.27E-03	1.1E-06	3.4E-06	2.0E-06	1.8E-06	2.0E-06	0.0E+00	0.0E+00	0.0E+00	3.3E-07	0.0E+00	3.3E-07
79	STUD	1.36E-04	2.55E-03	1.64E-03	1.35E-03	9.65E-04	7.10E-04	4.02E-04	3.51E-05	7.78E-03	1.4E-06	4.2E-06	2.4E-06	2.2E-06	2.5E-06	0.0E+00	0.0E+00	0.0E+00	4.1E-07	0.0E+00	4.1E-07
80	STUD	1.59E-04	3.25E-03	2.21E-03	1.74E-03	1.17E-03	8.77E-04	4.72E-04	3.58E-05	9.92E-03	1.8E-06	5.3E-06	3.1E-06	2.8E-06	3.1E-06	0.0E+00	0.0E+00	0.0E+00	5.3E-07	0.0E+00	5.3E-07
81	STUD	1.90E-04	4.30E-03	3.14E-03	2.31E-03	1.43E-03	1.11E-03	5.63E-04	3.65E-05	1.31E-02	2.3E-06	7.0E-06	4.1E-06	3.7E-06	4.1E-06	0.0E+00	0.0E+00	0.0E+00	7.0E-07	0.0E+00	7.0E-07
82	STUD	2.31E-04	5.97E-03	4.80E-03	3.17E-03	1.75E-03	1.46E-03	6.85E-04	3.71E-05	1.81E-02	3.2E-06	9.7E-06	5.6E-06	5.1E-06	5.7E-06	0.0E+00	0.0E+00	0.0E+00	9.6E-07	0.0E+00	9.6E-07
83	STUD	2.87E-04	8.93E-03	8.20E-03	4.53E-03	2.12E-03	1.98E-03	8.50E-04	3.77E-05	2.69E-02	4.8E-06	1.4E-05	8.4E-06	7.6E-06	8.5E-06	0.0E+00	0.0E+00	0.0E+00	1.4E-06	0.0E+00	1.4E-06
84	STUD	3.65E-04	1.53E-02	1.70E-02	6.71E-03	2.51E-03	2.86E-03	1.08E-03	3.85E-05	4.59E-02	8.2E-06	2.5E-05	1.4E-05	1.3E-05	1.4E-05	0.0E+00	0.0E+00	0.0E+00	2.4E-06	0.0E+00	2.4E-06
85	STUD	4.80E-04	3.63E-02	5.72E-02	9.58E-03	2.80E-03	4.45E-03	1.42E-03	3.91E-05	1.12E-01	2.0E-05	6.0E-05	3.5E-05	3.2E-05	3.5E-05	0.0E+00	0.0E+00	0.0E+00	6.0E-06	0.0E+00	6.0E-06
86	STUD	2.20E-02	3.22E-02	4.88E-03	6.66E-03	2.13E-03	1.09E-02	4.29E-02	8.57E-05	1.22E-01	2.2E-05	6.5E-05	3.8E-05	3.4E-05	3.8E-05	0.0E+00	0.0E+00	0.0E+00	6.5E-06	0.0E+00	6.5E-06
87	STUD	1.19E-04	2.00E-03	1.29E-03	9.95E-04	7.20E-04	6.04E-04	3.56E-04	6.55E-05	6.15E-03	1.1E-06	3.3E-06	1.9E-06	1.7E-06	1.9E-06	0.0E+00	0.0E+00	0.0E+00	3.3E-07	0.0E+00	3.3E-07
88	STUD	1.38E-04	2.47E-03	1.68E-03	1.22E-03	8.47E-04	7.34E-04	4.14E-04	6.66E-05	7.57E-03	1.3E-06	4.1E-06	2.4E-06	2.1E-06	2.4E-06	0.0E+00	0.0E+00	0.0E+00	4.0E-07	0.0E+00	4.0E-07
89	STUD	1.63E-04	3.13E-03	2.27E-03	1.53E-03	1.00E-03	9.10E-04	4.87E-04	6.77E-05	9.56E-03	1.7E-06	5.1E-06	3.0E-06	2.7E-06	3.0E-06	0.0E+00	0.0E+00	0.0E+00	5.1E-07	0.0E+00	5.1E-07
90	STUD	1.94E-04	4.09E-03	3.23E-03	1.96E-03	1.19E-03	1.16E-03	5.84E-04	6.86E-05	1.25E-02	2.2E-06	6.7E-06	3.9E-06	3.5E-06	3.9E-06	0.0E+00	0.0E+00	0.0E+00	6.6E-07	0.0E+00	6.6E-07
91	STUD	2.36E-04	5.60E-03	4.93E-03	2.55E-03	1.40E-03	1.53E-03	7.12E-04	6.95E-05	1.70E-02	3.0E-06	9.2E-06	5.3E-06	4.8E-06	5.4E-06	0.0E+00	0.0E+00	0.0E+00	9.1E-07	0.0E+00	9.1E-07
92	STUD	2.93E-04	8.25E-03	8.39E-03	3.37E-03	1.61E-03	2.09E-03	8.87E-04	7.07E-05	2.50E-02	4.4E-06	1.3E-05	7.8E-06	7.0E-06	7.9E-06	0.0E+00	0.0E+00	0.0E+00	1.3E-06	0.0E+00	1.3E-06
93	STUD	3.73E-04	1.40E-02	1.73E-02	4.42E-03	1.83E-03	3.05E-03	1.13E-03	7.20E-05	4.22E-02	7.5E-06	2.3E-05	1.3E-05	1.2E-05	1.3E-05	0.0E+00	0.0E+00	0.0E+00	2.2E-06	0.0E+00	2.2E-06
94	STUD	4.90E-04	3.89E-02	5.97E-02	5.47E-03	1.96E-03	4.83E-03	1.50E-03	7.32E-05	1.13E-01	2.0E-05	6.1E-05	3.5E-05	3.2E-05	3.6E-05	0.0E+00	0.0E+00	0.0E+00	6.0E-06	0.0E+00	6.0E-06
95	STUD	1.97E-02	3.38E-02	5.61E-03	4.46E-03	1.38E-03	1.29E-02	5.12E-02	1.19E-04	1.29E-01	2.3E-05	6.9E-05	4.0E-05	3.6E-05	4.1E-05	0.0E+00	0.0E+00	0.0E+00	6.9E-06	0.0E+00	6.9E-06
96	STUD	1.20E-04	1.92E-03	1.28E-03	8.96E-04	6.42E-04	6.11E-04	3.61E-04	2.18E-04	6.05E-03	1.1E-06	3.3E-06	1.9E-06	1.7E-06	1.9E-06	0.0E+00	0.0E+00	0.0E+00	3.2E-07	0.0E+00	3.2E-07
97	STUD	1.39E-04	2.34E-03	1.66E-03	1.08E-03	7.43E-04	7.41E-04	4.20E-04	2.23E-04	7.35E-03	1.3E-06	3.9E-06	2.3E-06	2.1E-06	2.3E-06	0.0E+00	0.0E+00	0.0E+00	3.9E-07	0.0E+00	3.9E-07
98	STUD	1.63E-04	2.93E-03	2.22E-03	1.32E-03	8.61E-04	9.18E-04	4.95E-04	2.28E-04	9.13E-03	1.6E-06	4.9E-06	2.8E-06	2.6E-06	2.9E-06	0.0E+00	0.0E+00	0.0E+00	4.9E-07	0.0E+00	4.9E-07
99	STUD	1.94E-04	3.77E-03	3.10E-03	1.63E-03	9.90E-04	1.16E-03	5.92E-04	2.33E-04	1.17E-02	2.1E-06	6.3E-06	3.6E-06	3.3E-06	3.7E-06	0.0E+00	0.0E+00	0.0E+00	6.2E-07	0.0E+00	6.2E-07
100	STUD	2.35E-04	5.04E-03	4.61E-03	2.03E-03	1.12E-03	1.52E-03	7.21E-04	2.38E-04	1.55E-02	2.8E-06	8.3E-06	4.8E-06	4.4E-06	4.9E-06	0.0E+00	0.0E+00	0.0E+00	8.3E-07	0.0E+00	8.3E-07
101	STUD	2.90E-04	7.16E-03	7.50E-03	2.51E-03	1.26E-03	2.08E-03	8.97E-04	2.44E-04	2.19E-02	3.9E-06	1.2E-05	6.8E-06	6.2E-06	6.9E-06	0.0E+00	0.0E+00	0.0E+00	1.2E-06	0.0E+00	1.2E-06
102	STUD	3.66E-04	1.14E-02	1.43E-02	3.03E-03	1.37E-03	2.99E-03	1.14E-03	2.50E-04	3.49E-02	6.2E-06	1.9E-05	1.1E-05	9.8E-06	1.1E-05	0.0E+00	0.0E+00	0.0E+00	1.9E-06	0.0E+00	1.9E-06
103	STUD	4.75E-04	2.58E-02	4.19E-02	3.50E-03	1.45E-03	4.66E-03	1.51E-03	2.56E-04	7.96E-02	1.4E-05	4.3E-05	2.5E-05	2.2E-05	2.5E-05	0.0E+00	0.0E+00	0.0E+00	4.2E-06	0.0E+00	4.2E-06
104	STUD	7.89E-03	3.04E-02	5.72E-03	2.73E-03	9.78E-04	1.23E-02	4.10E-02	3.45E-04	1.01E-01	1.8E-05	5.4E-05	3.2E-05	2.9E-05	3.2E-05	0.0E+00	0.0E+00	0.0E+00	5.4E-06	0.0E+00	5.4E-06
105	RESI(N)	4.83E-05	5.81E-04	3.12E-04	2.74E-04	2.31E-04	1.99E-04	1.44E-04	3.12E-04	2.10E-03	3.7E-07	1.1E-06	6.5E-07	5.9E-07	6.6E-07	0.0E+00	0.0E+00	0.0E+00	1.1E-07	0.0E+00	1.1E-07
106	RESI(N)	5.24E-05	6.43E-04	3.51E-04	3.03E-04	2.51E-04	2.19E-04	1.57E-04	3.15E-04	2.29E-03	4.1E-07	1.2E-06	7.1E-07	6.5E-07	7.2E-07	0.0E+00	0.0E+00	0.0E+00	1.2E-07	0.0E+00	1.2E-07
107	RESI(N)	5.72E-05	7.16E-04	3.98E-04	3.37E-04	2.75E-04	2.44E-04	1.71E-04	3.19E-04	2.52E-03	4.5E-07	1.4E-06	7.8E-07	7.1E-07	7.9E-07	0.0E+00	0.0E+00	0.0E+00	1.3E-07	0.0E+00	1.3E-07
108	RESI(N)	6.28E-05	8.04E-04	4.56E-04	3.76E-04	3.03E-04	2.73E-04	1.88E-04	4.12E-04	2.88E-03	5.1E-07	1.5E-06	8.9E-07	8.1E-07	9.1E-07	0.0E+00	0.0E+00	0.0E+00	1.5E-07	0.0E+00	1.5E-07
109	RESI(N)	6.94E-05	9.09E-04	5.28E-04	4.24E-04	3.35E-04	3.08E-04	2.08E-04	4.03E-04	3.18E-03	5.7E-07	1.7E-06	9.9E-07	9.0E-07	1.0E-06	0.0E+00	0.0E+00	0.0E+00	1.7E-07	0.0E+00	1.7E-07
110	RESI(N)	7.71E-05	1.04E-03	6.19E-04	4.80E-04	3.74E-04	3.50E-04	2.32E-04	3.97E-04	3.57E-03	6.3E-07	1.9E-06	1.1E-06	1.0E-06	1.1E-06	0.0E+00	0.0E+00	0.0E+00	1.9E-07	0.0E+00	1.9E-07
111	RESI(N)	8.62E-05	1.20E-03	7.36E-04	5.48E-04	4.19E-04	4.02E-04	2.60E-04	3.89E-04	4.04E-03	7.2E-07	2.2E-06	1.3E-06	1.1E-06	1.3E-06	0.0E+00	0.0E+00	0.0E+00	2.1E-07	0.0E+00	2.1E-07
112	RESI(N)	9.72E-05	1.39E-03	8.89E-04	6.33E-04	4.74E-04	4.68E-04	2.94E-04	3.80E-04	4.63E-03	8.2E-07	2.5E-06	1.4E-06	1.3E-06	1.5E-06	0.0E+00	0.0E+00	0.0E+00	2.5E-07	0.0E+00	2.5E-07
113	RESI(N)	1.11E-04	1.65E-03	1.09E-03	7.38E-04	5.38E-04	5.51E-04	3.35E-04	3.74E-04	5.39E-03	9.6E-07	2.9E-06	1.7E-06	1.5E-06	1.7E-06	0.0E+00	0.0E+00	0.0E+00	2.9E-07	0.0E+00	2.9E-07
114	RESI(N)	1.27E-04	1.97E-03	1.38E-03	8.69E-04	6.11E-04	6.59E-04	3.87E-04	3.62E-04	6.36E-03	1.1E-06	3.4E-06	2.0E-06	1.8E-06	2.0E-06	0.0E+00	0.0E+00	0.0E+00	3.4E-07	0.0E+00	3.4E-07
115	RESI(N)	1.47E-04	2.40E-03	1.78E-03	1.03E-03	6.91E-04	8.02E-04	4.51E-04	3.51E-04	7.65E-03	1.4E-06	4.1E-06	2.4E-06	2.2E-06	2.4E-06	0.0E+00	0.0E+00	0.0E+00	4.1E-07	0.0E+00	4.1E-07
116	RESI(N)	1.73E-04	2.98E-03	2.37E-03	1.23E-03	7.79E-04	9.95E-04	5.33E-04	3.45E-04	9.40E-03	1.7E-06	5.1E-06	2.9E-06	2.7E-06	3.0E-06	0.0E+00	0.0E+00	0.0E+00	5.0E-07	0.0E+00	5.0E-07
117	RESI(N)	2.06E-04	3.79E-03	3.28E-03	1.48E-03	8.68E-04	1.27E-03	6.40E-04	3.40E-04	1.19E-02	2.1E-06	6.4E-06	3.7E-06	3.3E-06	3.7E-06	0.0E+00	0.0E+00	0.0E+00	6.3E-07	0.0E+00	6.3E-07
118	RESI(N)	2.50E-04	5.00E-03	4.79E-03	1.76E-03	9.59E-04	1.66E-03	7.83E-04	3.40E-04	1.55E-02	2.8E-06	8.4E-06	4.8E-06	4.4E-06	4.9E-06	0.0E+00	0.0E+00	0.0E+00	8.3E-07	0.0E+00	8.3E-07
119	RESI(N)	3.08E-04	6.94E-03	7.50E-03	2.07E-03	1.04E-03	2.26E-03	9.77E-04	3.39E-04	2.14E-02	3.8E-06	1.2E-05	6.7E-06	6.0E-06	6.8E-06	0.0E+00	0.0E+00	0.0E+00	1.1E-06	0.0E+00	1.1E-06
120	RESI(N)	3.88E-04	1.04E-02	1.30E-02	2.34E-03	1.10E-03	3.24E-03	1.25E-03	3.32E-04	3.20E-02	5.7E-06	1.7E-05	1.0E-05	9.0E-06	1.0E-05	0.0E+00	0.0E+00	0.0E+00	1.7E-06	0.0E+00	1.7E-06
121	RESI(N)	5.01E-04	1.66E-02	2.41E-02	2.52E-03	1.13E-03	4.97E-03	1.65E-03	3.26E-04	5.18E-02	9.2E-06	2.8E-05	1.6E-05	1.5E-05	1.6E-05	0.0E+00	0.0E+00	0.0E+00	2.8E-06	0.0E+00	2.8E-06
122	RESI(N)	6.65E-04	2.26E-02	3.27E-02	2.60E-03	1.13E-03	8.37E-03	2.27E-03	3.21E-04	7.06E-02	1.3E-05	3.8E-05	2.2E-05	2.0E-05	2.2E-05	0.0E+00	0.0E+00	0.0E+00	3.8E-06	0.0E+00	3.8E-06
123	RESI(N)	9.10E-04	2.63E-02	3.07E-02	2.53E-03	1.10E-03	1.53E-02	3.27E-03	3.16E-04	8.05E-02	1.4E-05	4.3E-05	2.5E-05	2.3E-05	2.5E-05	0.0E+00	0.0E+00	0.0E+00	4.3E-06	0.0E+00	4.3E-06
124	RESI(N)	1.29E-03	2.88E-02	2.27E-02	2.40E-03	1.06E-03	2.39E-02	5.04E-03	3.12E-04	8.56E-02	1.5E-05	4.6E-05	2.7E-05	2.4E-05	2.7E-05	0.0E+00	0.0E+00	0.0E+00	4.6E-06	0.0E+00	4.6E-06
125	RESI(N)	1.86E-03	3.01E-02	1.61E-02	2.21E-03	1.00E-03	2.88E-02	8.45E-03	3.06E-04	8.88E-02	1.6E-05	4.8E-05	2.8E-05	2.5E-05	2.8E-05	0.0E+00	0.0E+00	0.0E+00	4.7E-06	0.0E+00	4.7E-06
126	RESI(N)	2.66E-03	3.08E-02	1.20E-02	2.04E-03	9.46E-04	2.83E-02	1.56E-02	3.04E-04	9.26E-02	1.6E-05	5.0E-05	2.9E-05	2.6E-05	2.9E-05	0.0E+00	0.0E+00	0.0E+00	4.9E-06	0.0E+00	4.9E-06
127	RESI(N)	3.38E-03	2.99E-02	9.22E-03	1.88E-03	8.80E-04	2.18E-02	2.61E-02	3.01E-04	9.34E-02	1.7E-05	5.0E-05	2.9E-05	2.6E-05	2.9E-05	0.0E+00	0.0E+00	0.0E+00	5.0E-06	0.0E+00	5.0E-06
128	RESI(N)	3.55E-03	2.72E-02	7.30E-03	1.80E-03	8.23E-04	1.57E-02	3.08E-02	3.02E-04	8.75E-02	1.6E-05	4.7E-05	2.7E-05	2.5E-05	2.8E-05	0.0E+00	0.0E+00	0.0E+00	4.7E-06	0.0E+00	4.7E-06
129	RESI(N)	3.26E-03	2.17E-02	5.86E-03	1.76E-03	7.76E-04	1.15E-02	2.51E-02	3.06E-04	7.02E-02	1.2E-05	3.8E-05	2.2E-05	2.0E-05	2.2E-05	0.0E+00	0.0E+00	0.0E+00	3.7E-06	0.0E+00	3.7E-06
130	RESI(N)	3.10E-03	1.66E-02	4.77E-03	1.76E-03	7.41E-04	8.70E-03	1.81E-02	3.28E-04	5.41E-02	9.6E-06	2.9E-05	1.7E-05	1.5E-05	1.7E-05	0.0E+00	0.0E+00	0.0E+00	2.9E-06	0.0E+00	2.9E-06
131	RESI(N)	4.83E-05	5.70E-04	3.09E-04	2.62E-04	2.18E-04	1.99E-04	1.45E-04	8.92E-05	1.84E-03	3.3E-07	9.9E-07	5.7E-07	5.2E-07	5.8E-07	0.0E+00	0.0E+00	0.0E+00	9.8E-08	0.0E+00	9.8E-08
132	RESI(N)	5.24E-05	6.29E-04	3.47E-04	2.88E-04	2.36E-04	2.19E-04	1.57E-04	9.65E-05	2.02E-03	3.6E-07	1.1E-06	6.3E-07	5.7E-07	6.4E-07	0.0E+00	0.0E+00	0.0E+00	1.1E-07	0.0E+00	1.1E-07
133	RESI(N)	5.71E-05	6.98E-04	3.92E-04	3.18E-04	2.58E-04	2.43E-04	1.72E-04	1.00E-04	2.24E-03	4.0E-07	1.2E-06	7.0E-07	6.3E-07	7.1E-07	0.0E+00	0.0E+00	0.0E+00	1.2E-07	0.0E+00	1.2E-07
134	RESI(N)	6.26E-05	7.80E-04	4.48E-04	3.53E-04	2.82E-04	2.71E-04	1.88E-04	1.03E-04	2.49E-03	4.4E-07	1.3E-06	7.7E-07	7.0E-07	7.9E-07	0.0E+00	0.0E+00	0.0E+00	1.3E-07	0.0E+00	1.3E-07
135	RESI(N)	6.89E-05	8.78E-04	5.16E-04	3.94E-04	3.11E-04	3.05E-04	2.08E-04	1.06E-04	2.79E-03	5.0E-07	1.5E-06	8.7E-07	7.9E-07	8.8E-07	0.0E+00	0.0E+00	0.0E+00	1.5E-07	0.0E+00	1.5E-07
136	RESI(N)	7.64E-05	9.96E-04	6.01E-04	4.43E-04	3.46E-04	3.46E-04	2.31E-04	1.07E-04	3.15E-03	5.6E-07	1.7E-06	9.8E-07	8.9E-07	9.9E-07	0.0E+00	0.0E+00	0.0E+00	1.7E-07	0.0E+00	1.7E-07
137	RESI(N)	8.52E-05	1.14E-03	7.09E-04	5.02E-04	3.85E-04	3.96E-04	2.59E-04	1.08E-04	3.58E-03	6.4E-07	1.9E-06	1.1E-06	1.0E-06	1.1E-06	0.0E+00	0.0E+00	0.0E+00	1.9E-07	0.0E+00	1.9E-07
138	RESI(N)	9.58E-05	1.32E-03	8.48E-04	5.74E-04	4.32E-04	4.59E-04	2.92E-04	1.08E-04	4.13E-03	7.3E-07	2.2E-06	1.3E-06	1.2E-06	1.3E-06	0.0E+00	0.0E+00	0.0E+00	2.2E-07	0.0E+00	2.2E-07
139	RESI(N)	1.08E-04	1.54E-03	1.03E-03	6.62E-04	4.85E-04	5.37E-04	3.32E-04	1.08E-04	4.80E-03	8.5E-07	2.6E-06	1.5E-06	1.4E-06	1.5E-06	0.0E+00	0.0E+00	0.0E+00	2.6E-07	0.0E+00	2.6E-07
140	RESI(N)	1.24E-04	1.82E-03	1.27E-03	7.67E-04	5.39E-04	6.37E-04	3.81E-04	1.05E-04	5.64E-03	1.0E-06	3.0E-06	1.8E-06	1.6E-06	1.8E-06	0.0E+00	0.0E+00	0.0E+00	3.0E-07	0.0E+00	3.0E-07
141	RESI(N)	1.43E-04	2.17E-03	1.61E-03	8.89E-04	5.96E-04	7.68E-04	4.43E-04	1.03E-04	6.71E-03	1.2E-06	3.6E-06	2.1E-06	1.9E-06	2.1E-06	0.0E+00	0.0E+00	0.0E+00	3.6E-07	0.0E+00	3.6E-07
142	RESI(N)	1.67E-04	2.62E-03	2.07E-03	1.03E-03	6.57E-04	9.40E-04	5.20E-04	1.03E-04	8.11E-03	1.4E-06	4.4E-06	2.5E-06	2.3E-06	2.6E-06	0.0E+00	0.0E+00	0.0E+00	4.3E-07	0.0E+00	4.3E-07
143	RESI(N)	1.97E-04	3.25E-03	2.75E-03	1.21E-03	7.22E-04	1.18E-03	6.20E-04	1.04E-04	1.00E-02	1.8E-06	5.4E-06	3.1E-06	2.8E-06	3.2E-06	0.0E+00	0.0E+00	0.0E+00	5.3E-07	0.0E+00	5.3E-07
144	RESI(N)	2.36E-04	4.09E-03	3.73E-03	1.38E-03	7.81E-04	1.51E-03	7.50E-04	1.05E-04	1.26E-02	2.2E-06	6.8E-06	3.9E-06	3.6E-06	4.0E-06	0.0E+00	0.0E+00	0.0E+00	6.7E-07	0.0E+00	6.7E-07
145	RESI(N)	2.86E-04	5.25E-03	5.19E-03	1.56E-03	8.31E-04	1.98E-03	9.24E-04	1.05E-04	1.61E-02	2.9E-06	8.7E-06	5.0E-06	4.6E-06	5.1E-06	0.0E+00	0.0E+00	0.0E+00	8.6E-07	0.0E+00	8.6E-07
146	RESI(N)	3.53E-04	6.81E-03	7.20E-03	1.70E-03	8.64E-04	2.69E-03	1.16E-03	1.05E-04	2.09E-02	3.7E-06	1.1E-05	6.5E-06	5.9E-06	6.6E-06	0.0E+00	0.0E+00	0.0E+00	1.1E-06	0.0E+00	1.1E-06
147	RESI(N)	4.44E-04	8.60E-03	9.30E-03	1.78E-03	8.76E-04	3.75E-03	1.50E-03	1.06E-04	2.64E-02	4.7E-06	1.4E-05	8.2E-06	7.4E-06	8.3E-06	0.0E+00	0.0E+00	0.0E+00	1.4E-06	0.0E+00	1.4E-06
148	RESI(N)	5.68E-04	1.02E-02	1.03E-02	1.80E-03	8.70E-04	5.32E-03	1.99E-03	1.06E-04	3.11E-02	5.5E-06	1.7E-05	9.7E-06	8.8E-06	9.8E-06	0.0E+00	0.0E+00	0.0E+00	1.7E-06	0.0E+00	1.7E-06
149	RESI(N)	7.35E-04	1.13E-02	9.86E-03	1.75E-03	8.45E-04	7.25E-03	2.71E-03	1.05E-04	3.46E-02	6.2E-06	1.9E-05	1.1E-05	9.8E-06	1.1E-05	0.0E+00	0.0E+00	0.0E+00	1.8E-06	0.0E+00	1.8E-06
150	RESI(N)	9.60E-04	1.24E-02	9.10E-03	1.67E-03	8.16E-04	8.87E-03	3.81E-03	1.05E-04	3.77E-02	6.7E-06	2.0E-05	1.2E-05	1.1E-05	1.2E-05	0.0E+00	0.0E+00	0.0E+00	2.0E-06	0.0E+00	2.0E-06
151	RESI(N)	1.24E-03	1.31E-02	8.29E-03	1.56E-03	7.81E-04	9.64E-03	5.44E-03	1.06E-04	4.02E-02	7.2E-06	2.2E-05	1.3E-05	1.1E-05	1.3E-05	0.0E+00	0.0E+00	0.0E+00	2.1E-06	0.0E+00	2.1E-06
152	RESI(N)	1.54E-03	1.35E-02	7.34E-03	1.45E-03	7.43E-04	9.58E-03	7.58E-03	1.08E-04	4.18E-02	7.4E-06	2.2E-05	1.3E-05	1.2E-05	1.3E-05	0.0E+00	0.0E+00	0.0E+00	2.2E-06	0.0E+00	2.2E-06
153	RESI(N)	1.74E-03	1.33E-02	6.34E-03	1.34E-03	6.99E-04	8.82E-03	9.27E-03	1.10E-04	4.16E-02	7.4E-06	2.2E-05	1.3E-05	1.2E-05	1.3E-05	0.0E+00	0.0E+00	0.0E+00	2.2E-06	0.0E+00	2.2E-06
154	RESI(N)	1.75E-03	1.24E-02	5.45E-03	1.26E-03	6.56E-04	8.01E-03	9.50E-03	1.14E-04	3.92E-02	7.0E-06	2.1E-05	1.2E-05	1.1E-05	1.2E-05	0.0E+00	0.0E+00	0.0E+00	2.1E-06	0.0E+00	2.1E-06
155	RESI(N)	1.62E-03	1.12E-02	4.68E-03	1.21E-03	6.19E-04	7.07E-03	8.89E-03	1.24E-04	3.54E-02	6.3E-06	1.9E-05	1.1E-05	1.0E-05	1.1E-05	0.0E+00	0.0E+00	0.0E+00	1.9E-06	0.0E+00	1.9E-06
156	RESI(N)	1.51E-03	1.00E-02	4.01E-03	1.19E-03	5.88E-04	6.06E-03	8.25E-03	1.59E-04	3.18E-02	5.7E-06	1.7E-05	9.9E-06	9.0E-06	1.0E-05	0.0E+00	0.0E+00	0.0E+00	1.7E-06	0.0E+00	1.7E-06

STUDENT CONSTRUCTION RISK (UNMITIGATED)

						Concentration (AVERAGE CONC) [ug/m^3] at 1 g/s								Concentration (AVERAGE CONC) [ug/m^3]										Residential Dose					Risk by Age Group					
	Discrete R	X	Y	X, Y	Demo	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Demo	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Unmitigated Total	3rd Tri	0<2	2<9	9<16	16<30	3rd Tri	0<2	2<9	9<16	16<30	Total Risk
157	RESI(N)	376228.4	3756614.75	376228.42, 3756614.75	0.0403	0.0546	0.068	0.0581	0.0504	0.0515	0.0409	0.376	4.80E-05	5.55E-04	3.03E-04	2.49E-04	2.06E-04	1.97E-04	1.44E-04	3.85E-05	1.74E-03	3.1E-07	9.4E-07	5.4E-07	4.9E-07	5.5E-07	0.0E+00	0.0E+00	0.0E+00	9.3E-08	0.0E+00	9.3E-08
158	RESI(N)	376273.4	3756614.75	376273.42, 3756614.75	0.0436	0.06	0.076	0.0634	0.0545	0.0566	0.0444	0.42	5.20E-05	6.10E-04	3.39E-04	2.72E-04	2.23E-04	2.17E-04	1.57E-04	4.30E-05	1.91E-03	3.4E-07	1.0E-06	6.0E-07	5.4E-07	6.0E-07	0.0E+00	0.0E+00	0.0E+00	1.0E-07	0.0E+00	1.0E-07
159	RESI(N)	376318.4	3756614.75	376318.42, 3756614.75	0.0475	0.0663	0.0855	0.0696	0.0593	0.0627	0.0484	0.449	5.66E-05	6.75E-04	3.82E-04	2.99E-04	2.42E-04	2.40E-04	1.71E-04	4.60E-05	2.11E-03	3.8E-07	1.1E-06	6.6E-07	6.0E-07	6.7E-07	0.0E+00	0.0E+00	0.0E+00	1.1E-07	0.0E+00	1.1E-07
160	RESI(N)	376363.4	3756614.75	376363.42, 3756614.75	0.0519	0.0738	0.0971	0.0767	0.0648	0.0697	0.053	0.4742	6.18E-05	7.50E-04	4.33E-04	3.29E-04	2.64E-04	2.67E-04	1.87E-04	4.86E-05	2.34E-03	4.2E-07	1.3E-06	7.3E-07	6.6E-07	7.4E-07	0.0E+00	0.0E+00	0.0E+00	1.2E-07	0.0E+00	1.2E-07
161	RESI(N)	376408.4	3756614.75	376408.42, 3756614.75	0.057	0.0826	0.1111	0.0851	0.0712	0.0782	0.0584	0.4963	6.79E-05	8.40E-04	4.96E-04	3.65E-04	2.90E-04	2.99E-04	2.06E-04	5.08E-05	2.62E-03	4.7E-07	1.4E-06	8.1E-07	7.4E-07	8.3E-07	0.0E+00	0.0E+00	0.0E+00	1.4E-07	0.0E+00	1.4E-07
162	RESI(N)	376453.4	3756614.75	376453.42, 3756614.75	0.063	0.0931	0.1285	0.0951	0.0785	0.0883	0.0648	0.5151	7.50E-05	9.47E-04	5.73E-04	4.08E-04	3.20E-04	3.38E-04	2.28E-04	5.28E-05	2.94E-03	5.2E-07	1.6E-06	9.2E-07	8.3E-07	9.3E-07	0.0E+00	0.0E+00	0.0E+00	1.6E-07	0.0E+00	1.6E-07
163	RESI(N)	376498.4	3756614.75	376498.42, 3756614.75	0.07	0.1057	0.1501	0.1071	0.0869	0.1006	0.0722	0.5309	8.34E-05	1.08E-03	6.70E-04	4.60E-04	3.55E-04	3.85E-04	2.55E-04	5.44E-05	3.34E-03	5.9E-07	1.8E-06	1.0E-06	9.4E-07	1.1E-06	0.0E+00	0.0E+00	0.0E+00	1.8E-07	0.0E+00	1.8E-07
164	RESI(N)	376543.4	3756614.75	376543.42, 3756614.75	0.0783	0.1211	0.1775	0.1215	0.0964	0.1156	0.0811	0.543	9.32E-05	1.23E-03	7.92E-04	5.22E-04	3.93E-04	4.43E-04	2.86E-04	5.56E-05	3.82E-03	6.8E-07	2.1E-06	1.2E-06	1.1E-06	1.2E-06	0.0E+00	0.0E+00	0.0E+00	2.0E-07	0.0E+00	2.0E-07
165	RESI(N)	376588.4	3756614.75	376588.42, 3756614.75	0.0882	0.1398	0.2127	0.1387	0.1068	0.1344	0.0919	0.5488	1.05E-04	1.42E-03	9.49E-04	5.95E-04	4.36E-04	5.14E-04	3.24E-04	5.62E-05	4.40E-03	7.8E-07	2.4E-06	1.4E-06	1.2E-06	1.4E-06	0.0E+00	0.0E+00	0.0E+00	2.3E-07	0.0E+00	2.3E-07
166	RESI(N)	376633.4	3756614.75	376633.42, 3756614.75	0.1001	0.1625	0.2581	0.1584	0.1169	0.1579	0.105	0.5427	1.19E-04	1.65E-03	1.15E-03	6.80E-04	4.77E-04	6.04E-04	3.70E-04	5.56E-05	5.11E-03	9.1E-07	2.7E-06	1.6E-06	1.4E-06	1.6E-06	0.0E+00	0.0E+00	0.0E+00	2.7E-07	0.0E+00	2.7E-07
167	RESI(N)	376678.4	3756614.75	376678.42, 3756614.75	0.1147	0.1905	0.3173	0.18	0.1272	0.1879	0.1211	0.5408	1.37E-04	1.94E-03	1.42E-03	7.72E-04	5.19E-04	7.19E-04	4.27E-04	5.54E-05	5.98E-03	1.1E-06	3.2E-06	1.9E-06	1.7E-06	1.9E-06	0.0E+00	0.0E+00	0.0E+00	3.2E-07	0.0E+00	3.2E-07
168	RESI(N)	376723.4	3756614.75	376723.42, 3756614.75	0.1325	0.2254	0.3948	0.2044	0.1378	0.2266	0.1411	0.5437	1.58E-04	2.29E-03	1.76E-03	8.77E-04	5.63E-04	8.67E-04	4.98E-04	5.57E-05	7.07E-03	1.3E-06	3.8E-06	2.2E-06	2.0E-06	2.2E-06	0.0E+00	0.0E+00	0.0E+00	3.8E-07	0.0E+00	3.8E-07
169	RESI(N)	376768.4	3756614.75	376768.42, 3756614.75	0.1547	0.2704	0.4997	0.2313	0.1487	0.2778	0.1665	0.5522	1.84E-04	2.75E-03	2.23E-03	9.93E-04	6.07E-04	1.06E-03	5.87E-04	5.66E-05	8.47E-03	1.5E-06	4.6E-06	2.6E-06	2.4E-06	2.7E-06	0.0E+00	0.0E+00	0.0E+00	4.5E-07	0.0E+00	4.5E-07
170	RESI(N)	376813.4	3756614.75	376813.42, 3756614.75	0.1827	0.3269	0.6373	0.2584	0.1588	0.3464	0.199	0.5605	2.18E-04	3.33E-03	2.84E-03	1.11E-03	6.48E-04	1.33E-03	7.02E-04	5.74E-05	1.02E-02	1.8E-06	5.5E-06	3.2E-06	2.9E-06	3.2E-06	0.0E+00	0.0E+00	0.0E+00	5.4E-07	0.0E+00	5.4E-07
171	RESI(N)	376858.4	3756614.75	376858.42, 3756614.75	0.2182	0.3928	0.7999	0.281	0.1655	0.437	0.2413	0.5619	2.60E-04	4.00E-03	3.57E-03	1.21E-03	6.76E-04	1.67E-03	8.51E-04	5.76E-05	1.23E-02	2.2E-06	6.6E-06	3.8E-06	3.5E-06	3.9E-06	0.0E+00	0.0E+00	0.0E+00	6.5E-07	0.0E+00	6.5E-07
172	RESI(N)	376903.4	3756614.75	376903.42, 3756614.75	0.2638	0.4701	0.9792	0.2989	0.1701	0.5604	0.2974	0.5682	3.14E-04	4.78E-03	4.37E-03	1.28E-03	6.94E-04	2.15E-03	1.05E-03	5.82E-05	1.47E-02	2.6E-06	7.9E-06	4.6E-06	4.1E-06	4.6E-06	0.0E+00	0.0E+00	0.0E+00	7.8E-07	0.0E+00	7.8E-07
173	RESI(N)	376948.4	3756614.75	376948.42, 3756614.75	0.3222	0.546	1.1133	0.3077	0.171	0.7207	0.3725	0.5729	3.84E-04	5.55E-03	4.97E-03	1.32E-03	6.98E-04	2.76E-03	1.31E-03	5.87E-05	1.71E-02	3.0E-06	9.2E-06	5.3E-06	4.8E-06	5.4E-06	0.0E+00	0.0E+00	0.0E+00	9.1E-07	0.0E+00	9.1E-07
174	RESI(N)	376993.4	3756614.75	376993.42, 3756614.75	0.3966	0.6096	1.1473	0.3077	0.1689	0.9128	0.4741	0.5781	4.73E-04	6.20E-03	5.12E-03	1.32E-03	6.90E-04	3.49E-03	1.67E-03	5.92E-05	1.90E-02	3.4E-06	1.0E-05	5.9E-06	5.4E-06	6.0E-06	0.0E+00	0.0E+00	0.0E+00	1.0E-06	0.0E+00	1.0E-06
175	RESI(N)	377038.4	3756614.75	377038.42, 3756614.75	0.4878	0.6534	1.0833	0.2989	0.1643	1.0964	0.6093	0.5822	5.81E-04	6.65E-03	4.84E-03	1.28E-03	6.71E-04	4.20E-03	2.15E-03	5.96E-05	2.04E-02	3.6E-06	1.1E-05	6.4E-06	5.8E-06	6.4E-06	0.0E+00	0.0E+00	0.0E+00	1.1E-06	0.0E+00	1.1E-06
176	RESI(N)	377083.4	3756614.75	377083.42, 3756614.75	0.5982	0.6892	1.0128	0.2863	0.1594	1.2226	0.7877	0.5913	7.13E-04	7.01E-03	4.52E-03	1.23E-03	6.51E-04	4.68E-03	2.78E-03	6.06E-05	2.16E-02	3.9E-06	1.2E-05	6.7E-06	6.1E-06	6.8E-06	0.0E+00	0.0E+00	0.0E+00	1.2E-06	0.0E+00	1.2E-06
177	RESI(N)	377128.4	3756614.75	377128.42, 3756614.75	0.7161	0.7138	0.9691	0.2705	0.1534	1.2509	1.0013	0.6031	8.53E-04	7.26E-03	4.33E-03	1.16E-03	6.26E-04	4.79E-03	3.53E-03	6.18E-05	2.26E-02	4.0E-06	1.2E-05	7.0E-06	6.4E-06	7.1E-06	0.0E+00	0.0E+00	0.0E+00	1.2E-06	0.0E+00	1.2E-06
178	RESI(N)	377173.4	3756614.75	377173.42, 3756614.75	0.8185	0.7249	0.937	0.2533	0.1467	1.2089	1.2093	0.6213	9.75E-04	7.37E-03	4.18E-03	1.09E-03	5.99E-04	4.63E-03	4.26E-03	6.36E-05	2.32E-02	4.1E-06	1.2E-05	7.2E-06	6.5E-06	7.3E-06	0.0E+00	0.0E+00	0.0E+00	1.2E-06	0.0E+00	1.2E-06
179	RESI(N)	377218.4	3756614.75	377218.42, 3756614.75	0.8715	0.7153	0.8906	0.2357	0.139	1.1427	1.3273	0.6494	1.04E-03	7.28E-03	3.98E-03	1.01E-03	5.67E-04	4.37E-03	4.68E-03	6.65E-05	2.30E-02	4.1E-06	1.2E-05	7.2E-06	6.5E-06	7.3E-06	0.0E+00	0.0E+00	0.0E+00	1.2E-06	0.0E+00	1.2E-06
180	RESI(N)	377263.4	3756614.75	377263.42, 3756614.75	0.864	0.6897	0.8319	0.2208	0.1315	1.0971	1.3146	0.7018	1.03E-03	7.02E-03	3.71E-03	9.47E-04	5.37E-04	4.20E-03	4.64E-03	7.19E-05	2.22E-02	3.9E-06	1.2E-05	6.9E-06	6.2E-06	7.0E-06	0.0E+00	0.0E+00	0.0E+00	1.2E-06	0.0E+00	1.2E-06
181	RESI(N)	377308.4	3756614.75	377308.42, 3756614.75	0.8166	0.655	0.7654	0.2099	0.1248	1.0614	1.2355	0.8191	9.73E-04	6.66E-03	3.42E-03	9.01E-04	5.09E-04	4.06E-03	4.36E-03	8.39E-05	2.10E-02	3.7E-06	1.1E-05	6.5E-06	5.9E-06	6.6E-06	0.0E+00	0.0E+00	0.0E+00	1.1E-06	0.0E+00	1.1E-06
182	RESI(N)	377353.4	3756614.75	377353.42, 3756614.75	0.7559	0.6147	0.6938	0.2021	0.1183	1.002	1.168	1.1942	9.01E-04	6.25E-03	3.10E-03	8.67E-04	4.83E-04	3.84E-03	4.12E-03	1.22E-04	1.97E-02	3.5E-06	1.1E-05	6.1E-06	5.6E-06	6.2E-06	0.0E+00	0.0E+00	0.0E+00	1.0E-06	0.0E+00	1.0E-06
183	RESI(N)	376228.4	3756659.75	376228.42, 3756659.75	0.0398	0.0529	0.0661	0.0549	0.0477	0.0507	0.0406	0.2189	4.74E-05	5.38E-04	2.95E-04	2.35E-04	1.95E-04	1.94E-04	1.43E-04	2.24E-05	1.67E-03	3.0E-07	9.0E-07	5.2E-07	4.7E-07	5.3E-07	0.0E+00	0.0E+00	0.0E+00	8.9E-08	0.0E+00	8.9E-08
184	RESI(N)	376273.4	3756659.75	376273.42, 3756659.75	0.043	0.0579	0.0736	0.0596	0.0515	0.0556	0.0439	0.2404	5.13E-05	5.89E-04	3.28E-04	2.56E-04	2.10E-04	2.13E-04	1.55E-04	2.46E-05	1.83E-03	3.3E-07	9.8E-07	5.7E-07	5.2E-07	5.8E-07	0.0E+00	0.0E+00	0.0E+00	9.7E-08	0.0E+00	9.7E-08
185	RESI(N)	376318.4	3756659.75	376318.42, 3756659.75	0.0467	0.0637	0.0824	0.0651	0.0558	0.0613	0.0478	0.2608	5.56E-05	6.48E-04	3.68E-04	2.80E-04	2.28E-04	2.35E-04	1.69E-04	2.67E-05	2.01E-03	3.6E-07	1.1E-06	6.3E-07	5.7E-07	6.3E-07	0.0E+00	0.0E+00	0.0E+00	1.1E-07	0.0E+00	1.1E-07
186	RESI(N)	376363.4	3756659.75	376363.42, 3756659.75	0.0509	0.0705	0.0929	0.0715	0.0608	0.068	0.0523	0.278	6.06E-05	7.17E-04	4.15E-04	3.07E-04	2.48E-04	2.60E-04	1.84E-04	2.85E-05	2.22E-03	4.0E-07	1.2E-06	6.9E-07	6.3E-07	7.0E-07	0.0E+00	0.0E+00	0.0E+00	1.2E-07	0.0E+00	1.2E-07
187	RESI(N)	376408.4	3756659.75	376408.42, 3756659.75	0.0557	0.0785	0.1056	0.079	0.0665	0.0758	0.0574	0.2957	6.64E-05	7.98E-04	4.71E-04	3.39E-04	2.71E-04	2.90E-04	2.02E-04	3.03E-05	2.47E-03	4.4E-07	1.3E-06	7.7E-07	7.0E-07	7.8E-07	0.0E+00	0.0E+00	0.0E+00	1.3E-07	0.0E+00	1.3E-07
188	RESI(N)	376453.4	3756659.75	376453.42, 3756659.75	0.0613	0.0878	0.121	0.0879	0.0729	0.0852	0.0634	0.3105	7.30E-05	8.93E-04	5.40E-04	3.77E-04	2.97E-04	3.26E-04	2.23E-04	3.18E-05	2.76E-03	4.9E-07	1.5E-06	8.6E-07	7.8E-07	8.7E-07	0.0E+00	0.0E+00	0.0E+00	1.5E-07	0.0E+00	1.5E-07
189	RESI(N)	376498.4	3756659.75	376498.42, 3756659.75	0.0678	0.0989	0.14	0.0984	0.08	0.0964	0.0704	0.3265	8.08E-05	1.01E-03	6.25E-04	4.22E-04	3.27E-04	3.69E-04	2.48E-04	3.34E-05	3.11E-03	5.5E-07	1.7E-06	9.7E-07	8.8E-07	9.8E-07	0.0E+00	0.0E+00	0.0E+00	1.7E-07	0.0E+00	1.7E-07
190	RESI(N)	376543.4	3756659.75	376543.42, 3756659.75	0.0754	0.1122	0.1635	0.1106	0.0878	0.1101	0.0787	0.3383	8.99E-05	1.14E-03	7.30E-04	4.75E-04	3.58E-04	4.21E-04	2.78E-04	3.47E-05	3.53E-03	6.3E-07	1.9E-06	1.1E-06	9.9E-07	1.1E-06	0.0E+00	0.0E+00	0.0E+00	1.9E-07	0.0E+00	1.9E-07
191	RESI(N)	376588.4	3756659.75	376588.42, 3756659.75	0.0845	0.128	0.1927	0.1248	0.0959	0.1267	0.0887	0.3439	1.01E-04	1.30E-03	8.60E-04	5.36E-04	3.91E-04	4.85E-04	3.13E-04	3.52E-05	4.02E-03	7.2E-07	2.2E-06	1.3E-06	1.1E-06	1.3E-06	0.0E+00	0.0E+00	0.0E+00	2.1E-07	0.0E+00	2.1E-07
192	RESI(N)	376633.4	3756659.75	376633.42, 3756659.75	0.0953	0.1466	0.2293	0.1401	0.1035	0.1473	0.1006	0.3461	1.14E-04	1.49E-03	1.02E-03	6.01E-04	4.22E-04	5.64E-04	3.55E-04	3.55E-05	4.61E-03	8.2E-07	2.5E-06	1.4E-06	1.3E-06	1.5E-06	0.0E+00	0.0E+00	0.0E+00	2.5E-07	0.0E+00	2.5E-07
193	RESI(N)	376678.4	3756659.75	376678.42, 3756659.75	0.1082	0.1688	0.2748	0.1563	0.111	0.173	0.1151	0.3489	1.29E-04	1.72E-03	1.23E-03	6.71E-04	4.53E-04	6.62E-04	4.06E-04	3.57E-05	5.30E-03	9.4E-07	2.8E-06	1.6E-06	1.5E-06	1.7E-06	0.0E+00	0.0E+00	0.0E+00	2.8E-07	0.0E+00	2.8E-07
194	RESI(N)	376723.4	3756659.75	376723.42, 3756659.75	0.1239	0.1956	0.3312	0.1739	0.1188	0.2052	0.133	0.3545	1.48E-04	1.99E-03	1.48E-03	7.46E-04	4.85E-04	7.85E-04	4.69E-04	3.63E-05	6.14E-03	1.1E-06	3.3E-06	1.9E-06	1.7E-06	1.9E-06	0.0E+00	0.0E+00	0.0E+00	3.3E-07	0.0E+00	3.3E-07
195	RESI(N)	376768.4	3756659.75	376768.42, 3756659.75	0.1431	0.2281	0.4017	0.1924	0.1266	0.2463	0.1551	0.3622	1.71E-04	2.32E-03	1.79E-03	8.26E-04	5.17E-04	9.43E-04	5.47E-04	3.71E-05	7.15E-03	1.3E-06	3.8E-06	2.2E-06	2.0E-06	2.3E-06	0.0E+00	0.0E+00	0.0E+00	3.8E-07	0.0E+00	3.8E-07
196	RESI(N)	376813.4	3756659.75	376813.42, 3756659.75	0.1667	0.2664	0.4852	0.2102	0.1336	0.2987	0.1829	0.3698	1.99E-04	2.71E-03	2.17E-03	9.02E-04	5.45E-04	1.14E-03	6.45E-04	3.79E-05	8.35E-03	1.5E-06	4.5E-06	2.6E-06	2.4E-06	2.6E-06	0.0E+00	0.0E+00	0.0E+00	4.4E-07	0.0E+00	4.4E-07
197	RESI(N)	376858.4	3756659.75	376858.42, 3756659.75	0.1956	0.3049	0.5658	0.2226	0.137	0.3619	0.2178	0.3712	2.33E-04	3.10E-03	2.53E-03	9.55E-04	5.59E-04	1.39E-03	7.68E-04	3.80E-05	9.57E-03	1.7E-06	5.1E-06	3.0E-06	2.7E-06	3.0E-06	0.0E+00	0.0E+00	0.0E+00	5.1E-07	0.0E+00	5.1E-07
198	RESI(N)	376903.4	3756659.75	376903.42, 3756659.75	0.2315	0.3483	0.6447	0.2328	0.1397	0.4423	0.2626	0.3783	2.76E-04	3.54E-03	2.88E-03	9.99E-04	5.70E-04	1.69E-03	9.26E-04	3.87E-05	1.09E-02	1.9E-06	5.9E-06	3.4E-06	3.1E-06	3.4E-06	0.0E+00	0.0E+00	0.0E+00	5.8E-07	0.0E+00	5.8E-07
199	RESI(N)	376948.4	3756659.75	376948.42, 3756659.75	0.2747	0.3872	0.6907	0.2364	0.1394	0.5342	0.3192	0.3841	3.27E-04	3.94E-03	3.08E-03	1.01E-03	5.69E-04	2.04E-03	1.13E-03	3.93E-05	1.21E-02	2.2E-06	6.5E-06	3.8E-06	3.4E-06	3.8E-06	0.0E+00	0.0E+00	0.0E+00	6.5E-07	0.0E+00	6.5E-07
200	RESI(N)	376993.4	3756659.75	376993.42, 3756659.75	0.3265	0.4183	0.6932	0.2347	0.1373	0.6293	0.3905	0.3909	3.89E-04	4.25E-03	3.09E-03	1.01E-03	5.60E-04	2.41E-03	1.38E-03	4.00E-05	1.31E-02	2.3E-06	7.1E-06	4.1E-06	3.7E-06	4.1E-06	0.0E+00	0.0E+00	0.0E+00	7.0E-07	0.0E+00	7.0E-07
201	RESI(N)	377038.4	3756659.75	377038.42, 3756659.75	0.3853	0.4365	0.6523	0.2279	0.1336	0.7048	0.4761	0.3978	4.59E-04	4.44E-03	2.91E-03	9.78E-04	5.45E-04	2.70E-03	1.68E-03	4.07E-05	1.38E-02	2.4E-06	7.4E-06	4.3E-06	3.9E-06	4.3E-06	0.0E+00	0.0E+00	0.0E+00	7.3E-07	0.0E+00	7.3E-07
202	RESI(N)	377083.4	3756659.75	377083.42, 3756659.75	0.4501	0.45	0.6102	0.2197	0.1301	0.7496	0.5772	0.4087	5.36E-04	4.58E-03	2.72E-03	9.43E-04	5.31E-04	2.87E-03	2.04E-03	4.19E-05	1.43E-02	2.5E-06	7.7E-06	4.4E-06	4.0E-06	4.5E-06	0.0E+00	0.0E+00	0.0E+00	7.6E-07	0.0E+00	7.6E-07
203	RESI(N)	377128.4	3756659.75	377128.42, 3756659.75	0.5112	0.4554	0.5784	0.2094	0.1259	0.7506	0.68	0.4228	6.09E-04	4.63E-03	2.58E-03	8.99E-04	5.14E-04	2.87E-03	2.40E-03	4.33E-05	1.46E-02	2.6E-06	7.8E-06	4.5E-06	4.1E-06	4.6E-06	0.0E+00	0.0E+00	0.0E+00	7.7E-07	0.0E+00	7.7E-07
204	RESI(N)	377173.4	3756659.75	377173.42, 3756659.75	0.5565	0.4545	0.5637	0.1979	0.1211	0.7186	0.762	0.4433	6.63E-04	4.62E-03	2.52E-03	8.49E-04	4.94E-04	2.75E-03	2.69E-03	4.54E-05	1.46E-02	2.6E-06	7.9E-06	4.6E-06	4.1E-06	4.6E-06	0.0E+00	0.0E+00	0.0E+00	7.8E-07	0.0E+00	7.8E-07
205	RESI(N)	377218.4	3756659.75	377218.42, 3756659.75	0.5753	0.4474	0.5564	0.1858	0.1157	0.6786	0.7985	0.4757	6.86E-04	4.55E-03	2.48E-03	7.97E-04	4.72E-04	2.60E-03	2.82E-03	4.87E-05	1.45E-02	2.6E-06	7.8E-06	4.5E-06	4.1E-06	4.6E-06	0.0E+00	0.0E+00	0.0E+00	7.7E-07	0.0E+00	7.7E-07
206	RESI(N)	377263.4	3756659.75	377263.42, 3756659.75	0.5673	0.4353	0.5469	0.1744	0.11	0.6504	0.784	0.5333	6.76E-04	4.43E-03	2.44E-03	7.49E-04	4.49E-04	2.49E-03	2.76E-03	5.46E-05	1.41E-02	2.5E-06	7.6E-06	4.4E-06	4.0E-06	4.4E-06	0.0E+00	0.0E+00	0.0E+00	7.5E-07	0.0E+00	7.5E-07
207	RESI(N)	377308.4	3756659.75	377308.42, 3756659.75	0.541	0.4214	0.5309	0.165	0.1047	0.6374	0.7396	0.6586	6.45E-04	4.29E-03	2.37E-03	7.08E-04	4.27E-04	2.44E-03	2.61E-03	6.75E-05	1.36E-02	2.4E-06	7.3E-06	4.2E-06	3.8E-06	4.3E-06	0.0E+00	0.0E+00	0.0E+00	7.2E-07	0.0E+00	7.2E-07
208	RESI(N)	377353.4	3756659.75	377353.42, 3756659.75	0.5031	0.4046	0.5055	0.1571	0.0993	0.6249	0.6907	1.0462	5.99E-04	4.12E-03	2.26E-03	6.74E-04	4.05E-04	2.39E-03	2.44E-03	1.07E-04	1.30E-02	2.3E-06	7.0E-06	4.0E-06	3.7E-06	4.1E-06	0.0E+00	0.0E+00	0.0E+00	6.9E-07	0.0E+00	6.9E-07
209	RESI(N)	376228.4	3756704.75	376228.42, 3756704.75	0.0391	0.051	0.0638	0.0518	0.0453	0.0496	0.04	0.1509	4.66E-05	5.19E-04	2.85E-04	2.22E-04	1.85E-04	1.90E-04	1.41E-04	1.55E-05	1.60E-03	2.9E-07	8.6E-07	5.0E-07	4.5E-07	5.1E-07	0.0E+00	0.0E+00	0.0E+00	8.5E-08	0.0E+00	8.5E-08
210	RESI(N)	376273.4	3756704.75	376273.42, 3756704.75	0.0421	0.0556	0.0706	0.0561	0.0488	0.0542	0.0432	0.1638	5.02E-05	5.66E-04	3.15E-04	2.41E-04	1.99E-04	2.07E-04	1.52E-04	1.68E-05	1.75E-03	3.1E-07	9.4E-07	5.4E-07	4.9E-07	5.5E-07	0.0E+00	0.0E+00	0.0E+00	9.3E-08	0.0E+00	9.3E-08
211	RESI(N)	376318.4	3756704.75	376318.42, 3756704.75	0.0456	0.0609	0.0786	0.0611	0.0527	0.0595	0.0469	0.1757	5.43E-05	6.20E-04	3.51E-04	2.62E-04	2.15E-04	2.28E-04	1.65E-04	1.80E-05	1.91E-03	3.4E-07	1.0E-06	6.0E-07	5.4E-07	6.0E-07	0.0E+00	0.0E+00	0.0E+00	1.0E-07	0.0E+00	1.0E-07
212	RESI(N)	376363.4	3756704.75	376363.42, 3756704.75	0.0495	0.067	0.0881	0.0668	0.0572	0.0657	0.0511	0.186	5.90E-05	6.82E-04	3.93E-04	2.87E-04	2.33E-04	2.51E-04	1.80E-04	1.90E-05	2.10E-03	3.7E-07	1.1E-06	6.5E-07	5.9E-07	6.6E-07	0.0E+00	0.0E+00	0.0E+00	1.1E-07	0.0E+00	1.1E-07
213	RESI(N)	376408.4	3756704.75	376408.42, 3756704.75	0.054	0.0741	0.0994	0.0736	0.0622	0.0729	0.0559	0.1981	6.44E-05	7.54E-04	4.43E-04	3.16E-04	2.54E-04	2.79E-04	1.97E-04	2.03E-05	2.33E-03	4.1E-07	1.3E-06	7.2E-07	6.6E-07	7.3E-07	0.0E+00	0.0E+00	0.0E+00	1.2E-07	0.0E+00	1.2E-07
214	RESI(N)	376453.4	3756704.75	376453.42, 3756704.75	0.0592	0.0823	0.1129	0.0814	0.0676	0.0814	0.0615	0.2094	7.05E-05	8.37E-04	5.04E-04	3.49E-04	2.76E-04	3.12E-04	2.17E-04	2.15E-05	2.59E-03	4.6E-07	1.4E-06	8.0E-07	7.3E-07	8.2E-07	0.0E+00	0.0E+00	0.0E+00	1.4E-07	0.0E+00	1.4E-07
215	RESI(N)	376498.4	3756704.75	376498.42, 3756704.75	0.0651	0.092	0.1291	0.0904	0.0735	0.0915	0.068	0.2205	7.76E-05	9.35E-04	5.76E-04	3.88E-04	3.00E-04	3.50E-04	2.40E-04	2.26E-05	2.89E-03	5.1E-07	1.6E-06	9.0E-07	8.2E-07	9.1E-07	0.0E+00	0.0E+00	0.0E+00	1.5E-07	0.0E+00	1.5E-07
216	RESI(N)	376543.4	3756704.75	376543.42, 3756704.75	0.0721	0.1032	0.1489	0.1008	0.0798	0.1036	0.0756	0.2305	8.59E-05	1.05E-03	6.65E-04	4.32E-04	3.26E-04	3.97E-04	2.67E-04	2.36E-05	3.25E-03	5.8E-07	1.7E-06	1.0E-06	9.2E-07	1.0E-06	0.0E+00	0.0E+00	0.0E+00	1.7E-07	0.0E+00	1.7E-07
217	RESI(N)	376588.4	3756704.75	376588.42, 3756704.75	0.0802	0.1164	0.1729	0.1122	0.0861	0.1182	0.0846	0.238	9.56E-05	1.18E-03	7.72E-04	4.81E-04	3.51E-04	4.52E-04	2.98E-04	2.44E-05	3.66E-03	6.5E-07	2.0E-06	1.1E-06	1.0E-06	1.2E-06	0.0E+00	0.0E+00	0.0E+00	1.9E-07	0.0E+00	1.9E-07
218	RESI(N)	376633.4	3756704.75	376633.42, 3756704.75	0.0899	0.1316	0.2018	0.1241	0.0919	0.1359	0.0954	0.2431	1.07E-04	1.34E-03	9.01E-04	5.33E-04	3.75E-04	5.20E-04	3.36E-04	2.49E-05	4.14E-03	7.4E-07	2.2E-06	1.3E-06	1.2E-06	1.3E-06	0.0E+00	0.0E+00	0.0E+00	2.2E-07	0.0E+00	2.2E-07
219	RESI(N)	376678.4	3756704.75	376678.42, 3756704.75	0.1012	0.1492	0.2363	0.1362	0.0976	0.1574	0.1083	0.2478	1.21E-04	1.52E-03	1.05E-03	5.85E-04	3.98E-04	6.03E-04	3.82E-04	2.54E-05	4.69E-03	8.3E-07	2.5E-06	1.5E-06	1.3E-06	1.5E-06	0.0E+00	0.0E+00	0.0E+00	2.5E-07	0.0E+00	2.5E-07
220	RESI(N)	376723.4	3756704.75	376723.42, 3756704.75	0.1149	0.1696	0.2769	0.1489	0.1034	0.1838	0.1238	0.254	1.37E-04	1.73E-03	1.24E-03	6.39E-04	4.22E-04	7.03E-04	4.37E-04	2.60E-05	5.33E-03	9.5E-07	2.9E-06	1.7E-06	1.5E-06	1.7E-06	0.0E+00	0.0E+00	0.0E+00	2.8E-07	0.0E+00	2.8E-07
221	RESI(N)	376768.4	3756704.75	376768.42, 3756704.75	0.1312	0.1931	0.3236	0.1616	0.109	0.216	0.1428	0.2607	1.56E-04	1.96E-03	1.44E-03	6.93E-04	4.45E-04	8.27E-04	5.04E-04	2.67E-05	6.06E-03	1.1E-06	3.3E-06	1.9E-06	1.7E-06	1.9E-06	0.0E+00	0.0E+00	0.0E+00	3.2E-07	0.0E+00	3.2E-07
222	RESI(N)	376813.4	3756704.75	376813.42, 3756704.75	0.1508	0.2192	0.3743	0.1735	0.1139	0.2552	0.166	0.2678	1.80E-04	2.23E-03	1.67E-03	7.45E-04	4.65E-04	9.77E-04	5.86E-04	2.74E-05	6.88E-03	1.2E-06	3.7E-06	2.1E-06	1.9E-06	2.2E-06	0.0E+00	0.0E+00	0.0E+00	3.7E-07	0.0E+00	3.7E-07
223	RESI(N)	376858.4	3756704.75	376858.42, 3756704.75	0.1731	0.2407	0.4119	0.1792	0.1147	0.297	0.1938	0.2678	2.06E-04	2.45E-03	1.84E-03	7.69E-04	4.68E-04	1.14E-03	6.83E-04	2.74E-05	7.58E-03	1.3E-06	4.1E-06	2.4E-06	2.1E-06	2.4E-06	0.0E+00	0.0E+00	0.0E+00	4.0E-07	0.0E+00	4.0E-07
224	RESI(N)	376903.4	3756704.75	376903.42, 3756704.75	0.1995	0.2633	0.4416	0.1835	0.1152	0.3454	0.2271	0.2726	2.38E-04	2.68E-03	1.97E-03	7.87E-04	4.70E-04	1.32E-03	8.01E-04	2.79E-05	8.30E-03	1.5E-06	4.5E-06	2.6E-06	2.3E-06	2.6E-06	0.0E+00	0.0E+00	0.0E+00	4.4E-07	0.0E+00	4.4E-07
225	RESI(N)	376948.4	3756704.75	376948.42, 3756704.75	0.2315	0.2855	0.4597	0.1852	0.1148	0.3992	0.2686	0.2803	2.76E-04	2.90E-03	2.05E-03	7.95E-04	4.68E-04	1.53E-03	9.47E-04	2.87E-05	9.00E-03	1.6E-06	4.8E-06	2.8E-06	2.5E-06	2.8E-06	0.0E+00	0.0E+00	0.0E+00	4.8E-07	0.0E+00	4.8E-07
226	RESI(N)	376993.4	3756704.75	376993.42, 3756704.75	0.2674	0.302	0.4559	0.1832	0.1129	0.4481	0.3173	0.2882	3.19E-04	3.07E-03	2.03E-03	7.86E-04	4.61E-04	1.71E-03	1.12E-03	2.95E-05	9.54E-03	1.7E-06	5.1E-06	3.0E-06	2.7E-06	3.0E-06	0.0E+00	0.0E+00	0.0E+00	5.1E-07	0.0E+00	5.1E-07
227	RESI(N)	377038.4	3756704.75	377038.42, 3756704.75	0.3062	0.3129	0.437	0.179	0.1106	0.4851	0.3726	0.2978	3.65E-04	3.18E-03	1.95E-03	7.68E-04	4.51E-04	1.86E-03	1.31E-03	3.05E-05	9.92E-03	1.8E-06	5.3E-06	3.1E-06	2.8E-06	3.1E-06	0.0E+00	0.0E+00	0.0E+00	5.3E-07	0.0E+00	5.3E-07
228	RESI(N)	377083.4	3756704.75	377083.42, 3756704.75	0.3452	0.3189	0.4129	0.1738	0.1083	0.5037	0.4311	0.3104	4.11E-04	3.24E-03	1.84E-03	7.46E-04	4.42E-04	1.93E-03	1.52E-03	3.18E-05	1.02E-02	1.8E-06	5.5E-06	3.2E-06	2.9E-06	3.2E-06	0.0E+00	0.0E+00	0.0E+00	5.4E-07	0.0E+00	5.4E-07
229	RESI(N)	377128.4	3756704.75	377128.42, 3756704.75	0.377	0.3176	0.3882	0.1666	0.1051	0.4978	0.4822	0.3254	4.49E-04	3.23E-03	1.73E-03	7.15E-04	4.29E-04	1.91E-03	1.70E-03	3.33E-05	1.02E-02	1.8E-06	5.5E-06	3.2E-06	2.9E-06	3.2E-06	0.0E+00	0.0E+00	0.0E+00	5.4E-07	0.0E+00	5.4E-07
230	RESI(N)	377173.4	3756704.75	377173.42, 3756704.75	0.3979	0.3127	0.3725	0.1586	0.1015	0.4772	0.5174	0.3474	4.74E-04	3.18E-03	1.66E-03	6.81E-04	4.14E-04	1.83E-03	1.82E-03	3.56E-05	1.01E-02	1.8E-06	5.4E-06	3.1E-06	2.8E-06	3.2E-06	0.0E+00	0.0E+00	0.0E+00	5.4E-07	0.0E+00	5.4E-07
231	RESI(N)	377218.4	3756704.75	377218.42, 3756704.75	0.3961	0.3004	0.361	0.1483	0.0963	0.4431	0.5191	0.3794	4.72E-04	3.06E-03	1.61E-03	6.36E-04	3.93E-04	1.70E-03	1.83E-03	3.89E-05	9.73E-03	1.7E-06	5.2E-06	3.0E-06	2.7E-06	3.1E-06	0.0E+00	0.0E+00	0.0E+00	5.2E-07	0.0E+00	5.2E-07
232	RESI(N)	377263.4	3756704.75	377263.42, 3756704.75	0.3887	0.292	0.3601	0.1399	0.092	0.4215	0.5067	0.4403	4.63E-04	2.97E-03	1.61E-03	6.01E-04	3.76E-04	1.61E-03	1.79E-03	4.51E-05	9.46E-03	1.7E-06	5.1E-06	2.9E-06	2.7E-06	3.0E-06	0.0E+00	0.0E+00	0.0E+00	5.0E-07	0.0E+00	5.0E-07
233	RESI(N)	377308.4	3756704.75	377308.42, 3756704.75	0.3748	0.2857	0.3611	0.133	0.0883	0.4109	0.4855	0.5706	4.47E-04	2.91E-03	1.61E-03	5.71E-04	3.60E-04	1.57E-03	1.71E-03	5.84E-05	9.24E-03	1.6E-06	5.0E-06	2.9E-06	2.6E-06	2.9E-06	0.0E+00	0.0E+00	0.0E+00	4.9E-07	0.0E+00	4.9E-07
234	RESI(N)	377353.4	3756704.75	377353.42, 3756704.75	0.3539	0.278	0.3569	0.1265	0.0842	0.405	0.4554	0.9614	4.22E-04	2.83E-03	1.59E-03	5.43E-04	3.44E-04	1.55E-03	1.61E-03	9.85E-05	8.98E-03	1.6E-06	4.8E-06	2.8E-06	2.5E-06	2.8E-06	0.0E+00	0.0E+00	0.0E+00	4.8E-07	0.0E+00	4.8E-07
235	RESI(N)	376228.4	3756749.75	376228.42, 3756749.75	0.0382	0.049	0.0612	0.0489	0.0431	0.0482	0.0392	0.1143	4.55E-05	4.98E-04	2.73E-04	2.10E-04	1.76E-04	1.85E-04	1.38E-04	1.17E-05	1.54E-03	2.7E-07	8.3E-07	4.8E-07	4.3E-07	4.9E-07	0.0E+00	0.0E+00	0.0E+00	8.2E-08	0.0E+00	8.2E-08
236	RESI(N)	376273.4	3756749.75	376273.42, 3756749.75	0.0411	0.0532	0.0673	0.0529	0.0463	0.0525	0.0423	0.1227	4.89E-05	5.41E-04	3.01E-04	2.27E-04	1.89E-04	2.01E-04	1.49E-04	1.26E-05	1.67E-03	3.0E-07	9.0E-07	5.2E-07	4.7E-07	5.3E-07	0.0E+00	0.0E+00	0.0E+00	8.9E-08	0.0E+00	8.9E-08
237	RESI(N)	376318.4	3756749.75	376318.42, 3756749.75	0.0443	0.058	0.0745	0.0575	0.0499	0.0574	0.0457	0.1305	5.28E-05	5.90E-04	3.33E-04	2.47E-04	2.04E-04	2.20E-04	1.61E-04	1.34E-05	1.82E-03	3.2E-07	9.8E-07	5.7E-07	5.1E-07	5.7E-07	0.0E+00	0.0E+00	0.0E+00	9.7E-08	0.0E+00	9.7E-08
238	RESI(N)	376363.4	3756749.75	376363.42, 3756749.75	0.0479	0.0634	0.083	0.0627	0.0538	0.063	0.0496	0.1371	5.71E-05	6.45E-04	3.70E-04	2.69E-04	2.20E-04	2.41E-04	1.75E-04	1.40E-05	1.99E-03	3.5E-07	1.1E-06	6.2E-07	5.6E-07	6.3E-07	0.0E+00	0.0E+00	0.0E+00	1.1E-07	0.0E+00	1.1E-07
239	RESI(N)	376408.4	3756749.75	376408.42, 3756749.75	0.0521	0.0697	0.0928	0.0687	0.0581	0.0696	0.0541	0.1451	6.20E-05	7.09E-04	4.14E-04	2.95E-04	2.37E-04	2.66E-04	1.91E-04	1.49E-05	2.19E-03	3.9E-07	1.2E-06	6.8E-07	6.2E-07	6.9E-07	0.0E+00	0.0E+00	0.0E+00	1.2E-07	0.0E+00	1.2E-07
240	RESI(N)	376453.4	3756749.75	376453.42, 3756749.75	0.0568	0.0768	0.1045	0.0755	0.0626	0.0772	0.0592	0.1523	6.77E-05	7.82E-04	4.66E-04	3.24E-04	2.55E-04	2.96E-04	2.09E-04	1.56E-05	2.42E-03	4.3E-07	1.3E-06	7.5E-07	6.8E-07	7.6E-07	0.0E+00	0.0E+00	0.0E+00	1.3E-07	0.0E+00	1.3E-07
241	RESI(N)	376498.4	3756749.75	376498.42, 3756749.75	0.0622	0.0851	0.1183	0.0831	0.0673	0.0862	0.0652	0.1599	7.41E-05	8.65E-04	5.28E-04	3.57E-04	2.75E-04	3.30E-04	2.30E-04	1.64E-05	2.68E-03	4.8E-07	1.4E-06	8.3E-07	7.5E-07	8.4E-07	0.0E+00	0.0E+00	0.0E+00	1.4E-07	0.0E+00	1.4E-07
242	RESI(N)	376543.4	3756749.75	376543.42, 3756749.75	0.0685	0.0946	0.1347	0.0916	0.0723	0.0968	0.0721	0.1678	8.16E-05	9.62E-04	6.01E-04	3.93E-04	2.95E-04	3.71E-04	2.54E-04	1.72E-05	2.98E-03	5.3E-07	1.6E-06	9.3E-07	8.4E-07	9.4E-07	0.0E+00	0.0E+00	0.0E+00	1.6E-07	0.0E+00	1.6E-07
243	RESI(N)	376588.4	3756749.75	376588.42, 3756749.75	0.0758	0.1055	0.1541	0.1008	0.0773	0.1094	0.0802	0.1755	9.03E-05	1.07E-03	6.88E-04	4.32E-04	3.15E-04	4.19E-04	2.83E-04	1.80E-05	3.32E-03	5.9E-07	1.8E-06	1.0E-06	9.4E-07	1.0E-06	0.0E+00	0.0E+00	0.0E+00	1.8E-07	0.0E+00	1.8E-07
244	RESI(N)	376633.4	3756749.75	376633.42, 3756749.75	0.0843	0.1178	0.1767	0.11	0.0819	0.1244	0.0897	0.1814	1.00E-04	1.20E-03	7.89E-04	4.72E-04	3.34E-04	4.76E-04	3.16E-04	1.86E-05	3.70E-03	6.6E-07	2.0E-06	1.2E-06	1.0E-06	1.2E-06	0.0E+00	0.0E+00	0.0E+00	2.0E-07	0.0E+00	2.0E-07
245	RESI(N)	376678.4	3756749.75	376678.42, 3756749.75	0.0942	0.1317	0.2026	0.1192	0.0864	0.1423	0.101	0.187	1.12E-04	1.34E-03	9.04E-04	5.11E-04	3.53E-04	5.45E-04	3.56E-04	1.92E-05	4.14E-03	7.4E-07	2.2E-06	1.3E-06	1.2E-06	1.3E-06	0.0E+00	0.0E+00	0.0E+00	2.2E-07	0.0E+00	2.2E-07
246	RESI(N)	376723.4	3756749.75	376723.42, 3756749.75	0.1059	0.1474	0.2317	0.1284	0.0908	0.1635	0.1144	0.1929	1.26E-04	1.50E-03	1.03E-03	5.51E-04	3.71E-04	6.26E-04	4.04E-04	1.98E-05	4.63E-03	8.2E-07	2.5E-06	1.4E-06	1.3E-06	1.5E-06	0.0E+00	0.0E+00	0.0E+00	2.5E-07	0.0E+00	2.5E-07
247	RESI(N)	376768.4	3756749.75	376768.42, 3756749.75	0.1196	0.1643	0.2625	0.1371	0.0948	0.1884	0.1305	0.1987	1.43E-04	1.67E-03	1.17E-03	5.89E-04	3.87E-04	7.21E-04	4.60E-04	2.04E-05	5.16E-03	9.2E-07	2.8E-06	1.6E-06	1.5E-06	1.6E-06	0.0E+00	0.0E+00	0.0E+00	2.7E-07	0.0E+00	2.7E-07
248	RESI(N)	376813.4	3756749.75	376813.42, 3756749.75	0.1358	0.1816	0.2924	0.1447	0.0978	0.217	0.1496	0.2043	1.62E-04	1.85E-03	1.31E-03	6.21E-04	3.99E-04	8.30E-04	5.28E-04	2.09E-05	5.71E-03	1.0E-06	3.1E-06	1.8E-06	1.6E-06	1.8E-06	0.0E+00	0.0E+00	0.0E+00	3.0E-07	0.0E+00	3.0E-07
249	RESI(N)	376858.4	3756749.75	376858.42, 3756749.75	0.1526	0.1935	0.3081	0.1471	0.0974	0.244	0.1708	0.205	1.82E-04	1.97E-03	1.38E-03	6.31E-04	3.98E-04	9.34E-04	6.02E-04	2.10E-05	6.11E-03	1.1E-06	3.3E-06	1.9E-06	1.7E-06	1.9E-06	0.0E+00	0.0E+00	0.0E+00	3.3E-07	0.0E+00	3.3E-07
250	RESI(N)	376903.4	3756749.75	376903.42, 3756749.75	0.1727	0.2069	0.3217	0.1489	0.0971	0.2743	0.1959	0.2101	2.06E-04	2.10E-03	1.44E-03	6.39E-04	3.96E-04	1.05E-03	6.91E-04	2.15E-05	6.54E-03	1.2E-06	3.5E-06	2.0E-06	1.8E-06	2.1E-06	0.0E+00	0.0E+00	0.0E+00	3.5E-07	0.0E+00	3.5E-07
251	RESI(N)	376948.4	3756749.75	376948.42, 3756749.75	0.1956	0.2196	0.3281	0.149	0.0962	0.3055	0.2258	0.2175	2.33E-04	2.23E-03	1.46E-03	6.39E-04	3.93E-04	1.17E-03	7.96E-04	2.23E-05	6.95E-03	1.2E-06	3.7E-06	2.2E-06	2.0E-06	2.2E-06	0.0E+00	0.0E+00	0.0E+00	3.7E-07	0.0E+00	3.7E-07
252	RESI(N)	376993.4	3756749.75	376993.42, 3756749.75	0.2202	0.229	0.3242	0.147	0.0946	0.3323	0.259	0.2259	2.62E-04	2.33E-03	1.45E-03	6.31E-04	3.86E-04	1.27E-03	9.14E-04	2.31E-05	7.26E-03	1.3E-06	3.9E-06	2.3E-06	2.0E-06	2.3E-06	0.0E+00	0.0E+00	0.0E+00	3.9E-07	0.0E+00	3.9E-07
253	RESI(N)	377038.4	3756749.75	377038.42, 3756749.75	0.2454	0.2348	0.3129	0.1439	0.0929	0.3507	0.2941	0.2361	2.92E-04	2.39E-03	1.40E-03	6.18E-04	3.79E-04	1.34E-03	1.04E-03	2.42E-05	7.48E-03	1.3E-06	4.0E-06	2.3E-06	2.1E-06	2.4E-06	0.0E+00	0.0E+00	0.0E+00	4.0E-07	0.0E+00	4.0E-07
254	RESI(N)	377083.4	3756749.75	377083.42, 3756749.75	0.268	0.2364	0.2969	0.14	0.0909	0.3572	0.3275	0.2486	3.19E-04	2.41E-03	1.33E-03	6.01E-04	3.71E-04	1.37E-03	1.15E-03	2.55E-05	7.57E-03	1.3E-06	4.1E-06	2.4E-06	2.1E-06	2.4E-06	0.0E+00	0.0E+00	0.0E+00	4.0E-07	0.0E+00	4.0E-07
255	RESI(N)	377128.4	3756749.75	377128.42, 3756749.75	0.2848	0.2341	0.2803	0.1352	0.0887	0.352	0.3541	0.265	3.39E-04	2.38E-03	1.25E-03	5.80E-04	3.62E-04	1.35E-03	1.25E-03	2.71E-05	7.54E-03	1.3E-06	4.1E-06	2.3E-06	2.1E-06	2.4E-06	0.0E+00	0.0E+00	0.0E+00	4.0E-07	0.0E+00	4.0E-07
256	RESI(N)	377173.4	3756749.75	377173.42, 3756749.75	0.2966	0.2307	0.2687	0.1304	0.0866	0.3415	0.3725	0.2893	3.53E-04	2.35E-03	1.20E-03	5.60E-04	3.54E-04	1.31E-03	1.31E-03	2.96E-05	7.46E-03	1.3E-06	4.0E-06	2.3E-06	2.1E-06	2.4E-06	0.0E+00	0.0E+00	0.0E+00	4.0E-07	0.0E+00	4.0E-07
257	RESI(N)	377218.4	3756749.75	377218.42, 3756749.75	0.2936	0.2202	0.2564	0.1226	0.0825	0.3189	0.3679	0.3235	3.50E-04	2.24E-03	1.14E-03	5.26E-04	3.37E-04	1.22E-03	1.30E-03	3.31E-05	7.15E-03	1.3E-06	3.8E-06	2.2E-06	2.0E-06	2.3E-06	0.0E+00	0.0E+00	0.0E+00	3.8E-07	0.0E+00	3.8E-07
258	RESI(N)	377263.4	3756749.75	377263.42, 3756749.75	0.281	0.2082	0.2474	0.1138	0.0775	0.2953	0.3509	0.3826	3.35E-04	2.12E-03	1.10E-03	4.88E-04	3.16E-04	1.13E-03	1.24E-03	3.92E-05	6.77E-03	1.2E-06	3.6E-06	2.1E-06	1.9E-06	2.1E-06	0.0E+00	0.0E+00	0.0E+00	3.6E-07	0.0E+00	3.6E-07
259	RESI(N)	377308.4	3756749.75	377308.42, 3756749.75	0.2714	0.2028	0.2485	0.1083	0.0743	0.2841	0.3366	0.5129	3.23E-04	2.06E-03	1.11E-03	4.65E-04	3.03E-04	1.09E-03	1.19E-03	5.25E-05	6.59E-03	1.2E-06	3.5E-06	2.1E-06	1.9E-06	2.1E-06	0.0E+00	0.0E+00	0.0E+00	3.5E-07	0.0E+00	3.5E-07
260	RESI(N)	377353.4	3756749.75	377353.42, 3756749.75	0.2558	0.1958	0.2475	0.102	0.0703	0.274	0.3149	0.8908	3.05E-04	1.99E-03	1.10E-03	4.38E-04	2.87E-04	1.05E-03	1.11E-03	9.12E-05	6.38E-03	1.1E-06	3.4E-06	2.0E-06	1.8E-06	2.0E-06	0.0E+00	0.0E+00	0.0E+00	3.4E-07	0.0E+00	3.4E-07
261	RESI(N)	376228.4	3756794.75	376228.42, 3756794.75	0.0372	0.0469	0.0583	0.0464	0.0411	0.0466	0.0383	0.0927	4.43E-05	4.77E-04	2.60E-04	1.99E-04	1.68E-04	1.78E-04	1.35E-04	9.49E-06	1.47E-03	2.6E-07	7.9E-07	4.6E-07	4.1E-07	4.6E-07	0.0E+00	0.0E+00	0.0E+00	7.8E-08	0.0E+00	7.8E-08
262	RESI(N)	376273.4	3756794.75	376273.42, 3756794.75	0.0398	0.0507	0.0639	0.0501	0.044	0.0505	0.0411	0.098	4.75E-05	5.16E-04	2.85E-04	2.15E-04	1.80E-04	1.93E-04	1.45E-04	1.00E-05	1.59E-03	2.8E-07	8.6E-07	5.0E-07	4.5E-07	5.0E-07	0.0E+00	0.0E+00	0.0E+00	8.5E-08	0.0E+00	8.5E-08
263	RESI(N)	376318.4	3756794.75	376318.42, 3756794.75	0.0428	0.055	0.0703	0.0542	0.0472	0.055	0.0443	0.1034	5.10E-05	5.59E-04	3.14E-04	2.33E-04	1.93E-04	2.10E-04	1.56E-04	1.06E-05	1.73E-03	3.1E-07	9.3E-07	5.4E-07	4.9E-07	5.4E-07	0.0E+00	0.0E+00	0.0E+00	9.2E-08	0.0E+00	9.2E-08
264	RESI(N)	376363.4	3756794.75	376363.42, 3756794.75	0.0462	0.0598	0.0778	0.0589	0.0506	0.0601	0.0479	0.1079	5.50E-05	6.09E-04	3.47E-04	2.53E-04	2.06E-04	2.30E-04	1.69E-04	1.11E-05	1.88E-03	3.3E-07	1.0E-06	5.8E-07	5.3E-07	5.9E-07	0.0E+00	0.0E+00	0.0E+00	1.0E-07	0.0E+00	1.0E-07
265	RESI(N)	376408.4	3756794.75	376408.42, 3756794.75	0.0499	0.0653	0.0864	0.0642	0.0542	0.066	0.052	0.1134	5.95E-05	6.65E-04	3.86E-04	2.75E-04	2.21E-04	2.53E-04	1.83E-04	1.16E-05	2.05E-03	3.7E-07	1.1E-06	6.4E-07	5.8E-07	6.5E-07	0.0E+00	0.0E+00	0.0E+00	1.1E-07	0.0E+00	1.1E-07
266	RESI(N)	376453.4	3756794.75	376453.42, 3756794.75	0.0542	0.0715	0.0964	0.0701	0.0579	0.0728	0.0567	0.1189	6.46E-05	7.28E-04	4.30E-04	3.01E-04	2.36E-04	2.79E-04	2.00E-04	1.22E-05	2.25E-03	4.0E-07	1.2E-06	7.0E-07	6.3E-07	7.1E-07	0.0E+00	0.0E+00	0.0E+00	1.2E-07	0.0E+00	1.2E-07
267	RESI(N)	376498.4	3756794.75	376498.42, 3756794.75	0.0592	0.0786	0.108	0.0765	0.0618	0.0808	0.0621	0.1246	7.05E-05	7.99E-04	4.82E-04	3.28E-04	2.52E-04	3.09E-04	2.19E-04	1.28E-05	2.47E-03	4.4E-07	1.3E-06	7.7E-07	7.0E-07	7.8E-07	0.0E+00	0.0E+00	0.0E+00	1.3E-07	0.0E+00	1.3E-07
268	RESI(N)	376543.4	3756794.75	376543.42, 3756794.75	0.0648	0.0866	0.1215	0.0833	0.0657	0.09	0.0683	0.1307	7.72E-05	8.81E-04	5.42E-04	3.58E-04	2.68E-04	3.45E-04	2.41E-04	1.34E-05	2.72E-03	4.9E-07	1.5E-06	8.5E-07	7.7E-07	8.6E-07	0.0E+00	0.0E+00	0.0E+00	1.4E-07	0.0E+00	1.4E-07
269	RESI(N)	376588.4	3756794.75	376588.42, 3756794.75	0.0713	0.0954	0.1369	0.0902	0.0694	0.1008	0.0755	0.1357	8.49E-05	9.71E-04	6.11E-04	3.87E-04	2.83E-04	3.86E-04	2.66E-04	1.39E-05	3.00E-03	5.3E-07	1.6E-06	9.3E-07	8.5E-07	9.5E-07	0.0E+00	0.0E+00	0.0E+00	1.6E-07	0.0E+00	1.6E-07
270	RESI(N)	376633.4	3756794.75	376633.42, 3756794.75	0.0787	0.1053	0.1543	0.0972	0.073	0.1134	0.0839	0.141	9.38E-05	1.07E-03	6.89E-04	4.17E-04	2.98E-04	4.34E-04	2.96E-04	1.44E-05	3.31E-03	5.9E-07	1.8E-06	1.0E-06	9.3E-07	1.0E-06	0.0E+00	0.0E+00	0.0E+00	1.8E-07	0.0E+00	1.8E-07
271	RESI(N)	376678.4	3756794.75	376678.42, 3756794.75	0.0874	0.1163	0.1735	0.1043	0.0767	0.128	0.0937	0.1466	1.04E-04	1.18E-03	7.75E-04	4.47E-04	3.13E-04	4.90E-04	3.31E-04	1.50E-05	3.66E-03	6.5E-07	2.0E-06	1.1E-06	1.0E-06	1.2E-06	0.0E+00	0.0E+00	0.0E+00	1.9E-07	0.0E+00	1.9E-07
272	RESI(N)	376723.4	3756794.75	376723.42, 3756794.75	0.0973	0.1277	0.1934	0.1106	0.0798	0.1447	0.1052	0.1511	1.16E-04	1.30E-03	8.63E-04	4.75E-04	3.26E-04	5.54E-04	3.71E-04	1.55E-05	4.02E-03	7.2E-07	2.2E-06	1.3E-06	1.1E-06	1.3E-06	0.0E+00	0.0E+00	0.0E+00	2.1E-07	0.0E+00	2.1E-07
273	RESI(N)	376768.4	3756794.75	376768.42, 3756794.75	0.1086	0.1381	0.2108	0.1156	0.0817	0.1625	0.1185	0.1544	1.29E-04	1.41E-03	9.41E-04	4.96E-04	3.34E-04	6.22E-04	4.18E-04	1.58E-05	4.36E-03	7.8E-07	2.3E-06	1.4E-06	1.2E-06	1.4E-06	0.0E+00	0.0E+00	0.0E+00	2.3E-07	0.0E+00	2.3E-07
274	RESI(N)	376813.4	3756794.75	376813.42, 3756794.75	0.1212	0.1497	0.2285	0.1204	0.0836	0.1826	0.1338	0.1596	1.44E-04	1.52E-03	1.02E-03	5.17E-04	3.41E-04	6.99E-04	4.72E-04	1.63E-05	4.73E-03	8.4E-07	2.5E-06	1.5E-06	1.3E-06	1.5E-06	0.0E+00	0.0E+00	0.0E+00	2.5E-07	0.0E+00	2.5E-07
275	RESI(N)	376858.4	3756794.75	376858.42, 3756794.75	0.1347	0.1589	0.2388	0.1229	0.0839	0.2021	0.1504	0.164	1.61E-04	1.62E-03	1.07E-03	5.27E-04	3.43E-04	7.74E-04	5.30E-04	1.68E-05	5.03E-03	9.0E-07	2.7E-06	1.6E-06	1.4E-06	1.6E-06	0.0E+00	0.0E+00	0.0E+00	2.7E-07	0.0E+00	2.7E-07
276	RESI(N)	376903.4	3756794.75	376903.42, 3756794.75	0.1502	0.168	0.2463	0.1239	0.0836	0.2224	0.1697	0.1699	1.79E-04	1.71E-03	1.10E-03	5.32E-04	3.41E-04	8.51E-04	5.99E-04	1.74E-05	5.33E-03	9.5E-07	2.9E-06	1.7E-06	1.5E-06	1.7E-06	0.0E+00	0.0E+00	0.0E+00	2.8E-07	0.0E+00	2.8E-07
277	RESI(N)	376948.4	3756794.75	376948.42, 3756794.75	0.167	0.176	0.2489	0.1236	0.0827	0.2419	0.1915	0.1774	1.99E-04	1.79E-03	1.11E-03	5.30E-04	3.38E-04	9.26E-04	6.75E-04	1.82E-05	5.59E-03	9.9E-07	3.0E-06	1.7E-06	1.6E-06	1.8E-06	0.0E+00	0.0E+00	0.0E+00	3.0E-07	0.0E+00	3.0E-07
278	RESI(N)	376993.4	3756794.75	376993.42, 3756794.75	0.184	0.1813	0.2451	0.1216	0.0813	0.257	0.2142	0.1858	2.19E-04	1.84E-03	1.09E-03	5.22E-04	3.32E-04	9.84E-04	7.55E-04	1.90E-05	5.77E-03	1.0E-06	3.1E-06	1.8E-06	1.6E-06	1.8E-06	0.0E+00	0.0E+00	0.0E+00	3.1E-07	0.0E+00	3.1E-07
279	RESI(N)	377038.4	3756794.75	377038.42, 3756794.75	0.2003	0.1841	0.2371	0.1191	0.0798	0.2664	0.2366	0.1959	2.39E-04	1.87E-03	1.06E-03	5.11E-04	3.26E-04	1.02E-03	8.35E-04	2.01E-05	5.88E-03	1.0E-06	3.2E-06	1.8E-06	1.7E-06	1.9E-06	0.0E+00	0.0E+00	0.0E+00	3.1E-07	0.0E+00	3.1E-07
280	RESI(N)	377083.4	3756794.75	377083.42, 3756794.75	0.2139	0.1842	0.2265	0.1162	0.0782	0.2685	0.2565	0.2087	2.55E-04	1.87E-03	1.01E-03	4.99E-04	3.19E-04	1.03E-03	9.04E-04	2.14E-05	5.91E-03	1.1E-06	3.2E-06	1.8E-06	1.7E-06	1.9E-06	0.0E+00	0.0E+00	0.0E+00	3.1E-07	0.0E+00	3.1E-07
281	RESI(N)	377128.4	3756794.75	377128.42, 3756794.75	0.2233	0.1817	0.2149	0.1128	0.0765	0.2638	0.2711	0.2257	2.66E-04	1.85E-03	9.59E-04	4.84E-04	3.12E-04	1.01E-03	9.56E-04	2.31E-05	5.86E-03	1.0E-06	3.1E-06	1.8E-06	1.7E-06	1.8E-06	0.0E+00	0.0E+00	0.0E+00	3.1E-07	0.0E+00	3.1E-07
282	RESI(N)	377173.4	3756794.75	377173.42, 3756794.75	0.2281	0.1771	0.2041	0.1087	0.0746	0.2545	0.2781	0.2499	2.72E-04	1.80E-03	9.11E-04	4.67E-04	3.04E-04	9.74E-04	9.81E-04	2.56E-05	5.74E-03	1.0E-06	3.1E-06	1.8E-06	1.6E-06	1.8E-06	0.0E+00	0.0E+00	0.0E+00	3.1E-07	0.0E+00	3.1E-07
283	RESI(N)	377218.4	3756794.75	377218.42, 3756794.75	0.2253	0.1694	0.1934	0.103	0.0715	0.2403	0.2739	0.2859	2.69E-04	1.72E-03	8.63E-04	4.42E-04	2.92E-04	9.20E-04	9.66E-04	2.93E-05	5.50E-03	9.8E-07	3.0E-06	1.7E-06	1.6E-06	1.7E-06	0.0E+00	0.0E+00	0.0E+00	2.9E-07	0.0E+00	2.9E-07
284	RESI(N)	377263.4	3756794.75	377263.42, 3756794.75	0.2135	0.1581	0.1821	0.0951	0.0667	0.2208	0.2587	0.3457	2.54E-04	1.61E-03	8.13E-04	4.08E-04	2.72E-04	8.45E-04	9.13E-04	3.54E-05	5.15E-03	9.2E-07	2.8E-06	1.6E-06	1.5E-06	1.6E-06	0.0E+00	0.0E+00	0.0E+00	2.7E-07	0.0E+00	2.7E-07
285	RESI(N)	377308.4	3756794.75	377308.42, 3756794.75	0.2064	0.1531	0.1806	0.0904	0.0639	0.2109	0.2488	0.4764	2.46E-04	1.56E-03	8.06E-04	3.88E-04	2.61E-04	8.07E-04	8.77E-04	4.88E-05	4.99E-03	8.9E-07	2.7E-06	1.6E-06	1.4E-06	1.6E-06	0.0E+00	0.0E+00	0.0E+00	2.7E-07	0.0E+00	2.7E-07
286	RESI(N)	377353.4	3756794.75	377353.42, 3756794.75	0.1983	0.1493	0.1815	0.0864	0.0614	0.204	0.2376	0.8597	2.36E-04	1.52E-03	8.10E-04	3.71E-04	2.51E-04	7.81E-04	8.38E-04	8.81E-05	4.89E-03	8.7E-07	2.6E-06	1.5E-06	1.4E-06	1.5E-06	0.0E+00	0.0E+00	0.0E+00	2.6E-07	0.0E+00	2.6E-07
287	RESI(N)	376228.4	3756839.75	376228.42, 3756839.75	0.036	0.0448	0.0555	0.0441	0.0392	0.0448	0.0372	0.077	4.29E-05	4.56E-04	2.48E-04	1.89E-04	1.60E-04	1.72E-04	1.31E-04	7.89E-06	1.41E-03	2.5E-07	7.6E-07	4.4E-07	4.0E-07	4.4E-07	0.0E+00	0.0E+00	0.0E+00	7.5E-08	0.0E+00	7.5E-08
288	RESI(N)	376273.4	3756839.75	376273.42, 3756839.75	0.0385	0.0482	0.0605	0.0475	0.0418	0.0484	0.0398	0.0813	4.59E-05	4.90E-04	2.70E-04	2.04E-04	1.71E-04	1.85E-04	1.40E-04	8.33E-06	1.51E-03	2.7E-07	8.1E-07	4.7E-07	4.3E-07	4.8E-07	0.0E+00	0.0E+00	0.0E+00	8.1E-08	0.0E+00	8.1E-08
289	RESI(N)	376318.4	3756839.75	376318.42, 3756839.75	0.0412	0.0521	0.0662	0.0512	0.0446	0.0525	0.0428	0.0852	4.91E-05	5.29E-04	2.95E-04	2.20E-04	1.82E-04	2.01E-04	1.51E-04	8.73E-06	1.64E-03	2.9E-07	8.8E-07	5.1E-07	4.6E-07	5.2E-07	0.0E+00	0.0E+00	0.0E+00	8.7E-08	0.0E+00	8.7E-08
290	RESI(N)	376363.4	3756839.75	376363.42, 3756839.75	0.0443	0.0563	0.0727	0.0554	0.0475	0.0571	0.0461	0.0888	5.28E-05	5.73E-04	3.24E-04	2.38E-04	1.94E-04	2.19E-04	1.63E-04	9.10E-06	1.77E-03	3.2E-07	9.5E-07	5.5E-07	5.0E-07	5.6E-07	0.0E+00	0.0E+00	0.0E+00	9.4E-08	0.0E+00	9.4E-08
291	RESI(N)	376408.4	3756839.75	376408.42, 3756839.75	0.0478	0.0611	0.0802	0.06	0.0505	0.0624	0.0498	0.0929	5.69E-05	6.22E-04	3.58E-04	2.57E-04	2.06E-04	2.39E-04	1.76E-04	9.51E-06	1.92E-03	3.4E-07	1.0E-06	6.0E-07	5.4E-07	6.1E-07	0.0E+00	0.0E+00	0.0E+00	1.0E-07	0.0E+00	1.0E-07
292	RESI(N)	376453.4	3756839.75	376453.42, 3756839.75	0.0517	0.0665	0.0887	0.0649	0.0536	0.0685	0.0541	0.0971	6.16E-05	6.76E-04	3.96E-04	2.79E-04	2.19E-04	2.62E-04	1.91E-04	9.95E-06	2.09E-03	3.7E-07	1.1E-06	6.5E-07	5.9E-07	6.6E-07	0.0E+00	0.0E+00	0.0E+00	1.1E-07	0.0E+00	1.1E-07
293	RESI(N)	376498.4	3756839.75	376498.42, 3756839.75	0.0561	0.0725	0.0984	0.0702	0.0568	0.0754	0.059	0.1017	6.68E-05	7.38E-04	4.39E-04	3.01E-04	2.32E-04	2.89E-04	2.08E-04	1.04E-05	2.28E-03	4.1E-07	1.2E-06	7.1E-07	6.4E-07	7.2E-07	0.0E+00	0.0E+00	0.0E+00	1.2E-07	0.0E+00	1.2E-07
294	RESI(N)	376543.4	3756839.75	376543.42, 3756839.75	0.0611	0.0792	0.1094	0.0757	0.0599	0.0834	0.0645	0.1062	7.28E-05	8.06E-04	4.88E-04	3.25E-04	2.45E-04	3.19E-04	2.28E-04	1.09E-05	2.49E-03	4.4E-07	1.3E-06	7.8E-07	7.0E-07	7.9E-07	0.0E+00	0.0E+00	0.0E+00	1.3E-07	0.0E+00	1.3E-07
295	RESI(N)	376588.4	3756839.75	376588.42, 3756839.75	0.0669	0.0863	0.1215	0.0809	0.0626	0.0926	0.0709	0.1097	7.97E-05	8.78E-04	5.42E-04	3.47E-04	2.55E-04	3.54E-04	2.50E-04	1.12E-05	2.72E-03	4.8E-07	1.5E-06	8.5E-07	7.7E-07	8.6E-07	0.0E+00	0.0E+00	0.0E+00	1.4E-07	0.0E+00	1.4E-07
296	RESI(N)	376633.4	3756839.75	376633.42, 3756839.75	0.0734	0.0935	0.1336	0.0854	0.0649	0.1028	0.0783	0.1123	8.74E-05	9.51E-04	5.96E-04	3.67E-04	2.65E-04	3.93E-04	2.76E-04	1.15E-05	2.95E-03	5.2E-07	1.6E-06	9.2E-07	8.3E-07	9.3E-07	0.0E+00	0.0E+00	0.0E+00	1.6E-07	0.0E+00	1.6E-07
297	RESI(N)	376678.4	3756839.75	376678.42, 3756839.75	0.0807	0.1013	0.1468	0.0903	0.0674	0.1142	0.0867	0.1164	9.62E-05	1.03E-03	6.55E-04	3.87E-04	2.75E-04	4.37E-04	3.06E-04	1.19E-05	3.20E-03	5.7E-07	1.7E-06	1.0E-06	9.0E-07	1.0E-06	0.0E+00	0.0E+00	0.0E+00	1.7E-07	0.0E+00	1.7E-07
298	RESI(N)	376723.4	3756839.75	376723.42, 3756839.75	0.0892	0.1102	0.1611	0.0954	0.07	0.1274	0.0964	0.1216	1.06E-04	1.12E-03	7.19E-04	4.09E-04	2.86E-04	4.87E-04	3.40E-04	1.25E-05	3.48E-03	6.2E-07	1.9E-06	1.1E-06	9.8E-07	1.1E-06	0.0E+00	0.0E+00	0.0E+00	1.9E-07	0.0E+00	1.9E-07
299	RESI(N)	376768.4	3756839.75	376768.42, 3756839.75	0.0975	0.1165	0.1699	0.0983	0.071	0.1393	0.1064	0.1241	1.16E-04	1.19E-03	7.58E-04	4.22E-04	2.90E-04	5.33E-04	3.75E-04	1.27E-05	3.69E-03	6.6E-07	2.0E-06	1.1E-06	1.0E-06	1.2E-06	0.0E+00	0.0E+00	0.0E+00	2.0E-07	0.0E+00	2.0E-07
300	RESI(N)	376813.4	3756839.75	376813.42, 3756839.75	0.1078	0.1249	0.1813	0.1019	0.0725	0.154	0.1187	0.1297	1.28E-04	1.27E-03	8.09E-04	4.37E-04	2.96E-04	5.89E-04	4.19E-04	1.33E-05	3.96E-03	7.1E-07	2.1E-06	1.2E-06	1.1E-06	1.3E-06	0.0E+00	0.0E+00	0.0E+00	2.1E-07	0.0E+00	2.1E-07
301	RESI(N)	376858.4	3756839.75	376858.42, 3756839.75	0.1188	0.1321	0.189	0.1038	0.0728	0.1682	0.1321	0.135	1.42E-04	1.34E-03	8.43E-04	4.46E-04	2.97E-04	6.44E-04	4.66E-04	1.38E-05	4.19E-03	7.5E-07	2.3E-06	1.3E-06	1.2E-06	1.3E-06	0.0E+00	0.0E+00	0.0E+00	2.2E-07	0.0E+00	2.2E-07
302	RESI(N)	376903.4	3756839.75	376903.42, 3756839.75	0.1307	0.1386	0.1938	0.1046	0.0726	0.1824	0.147	0.1415	1.56E-04	1.41E-03	8.65E-04	4.49E-04	2.96E-04	6.98E-04	5.18E-04	1.45E-05	4.41E-03	7.8E-07	2.4E-06	1.4E-06	1.2E-06	1.4E-06	0.0E+00	0.0E+00	0.0E+00	2.3E-07	0.0E+00	2.3E-07
303	RESI(N)	376948.4	3756839.75	376948.42, 3756839.75	0.1427	0.1435	0.1943	0.1038	0.0717	0.1945	0.1626	0.1487	1.70E-04	1.46E-03	8.67E-04	4.45E-04	2.93E-04	7.44E-04	5.73E-04	1.52E-05	4.57E-03	8.1E-07	2.5E-06	1.4E-06	1.3E-06	1.4E-06	0.0E+00	0.0E+00	0.0E+00	2.4E-07	0.0E+00	2.4E-07
304	RESI(N)	376993.4	3756839.75	376993.42, 3756839.75	0.1546	0.1467	0.1912	0.1021	0.0705	0.2036	0.1782	0.1571	1.84E-04	1.49E-03	8.54E-04	4.38E-04	2.88E-04	7.79E-04	6.28E-04	1.61E-05	4.68E-03	8.3E-07	2.5E-06	1.5E-06	1.3E-06	1.5E-06	0.0E+00	0.0E+00	0.0E+00	2.5E-07	0.0E+00	2.5E-07
305	RESI(N)	377038.4	3756839.75	377038.42, 3756839.75	0.1651	0.1479	0.1854	0.1	0.0692	0.2082	0.1926	0.1673	1.97E-04	1.50E-03	8.28E-04	4.29E-04	2.82E-04	7.97E-04	6.79E-04	1.71E-05	4.73E-03	8.4E-07	2.5E-06	1.5E-06	1.3E-06	1.5E-06	0.0E+00	0.0E+00	0.0E+00	2.5E-07	0.0E+00	2.5E-07
306	RESI(N)	377083.4	3756839.75	377083.42, 3756839.75	0.1747	0.1481	0.1791	0.0983	0.0683	0.2096	0.2057	0.1807	2.08E-04	1.51E-03	7.99E-04	4.22E-04	2.79E-04	8.02E-04	7.25E-04	1.85E-05	4.76E-03	8.5E-07	2.6E-06	1.5E-06	1.3E-06	1.5E-06	0.0E+00	0.0E+00	0.0E+00	2.5E-07	0.0E+00	2.5E-07
307	RESI(N)	377128.4	3756839.75	377128.42, 3756839.75	0.1807	0.1464	0.1715	0.0961	0.0672	0.2066	0.2146	0.1983	2.15E-04	1.49E-03	7.65E-04	4.12E-04	2.74E-04	7.91E-04	7.57E-04	2.03E-05	4.72E-03	8.4E-07	2.5E-06	1.5E-06	1.3E-06	1.5E-06	0.0E+00	0.0E+00	0.0E+00	2.5E-07	0.0E+00	2.5E-07
308	RESI(N)	377173.4	3756839.75	377173.42, 3756839.75	0.1821	0.142	0.1627	0.0928	0.0654	0.199	0.2171	0.2227	2.17E-04	1.44E-03	7.26E-04	3.98E-04	2.67E-04	7.62E-04	7.66E-04	2.28E-05	4.60E-03	8.2E-07	2.5E-06	1.4E-06	1.3E-06	1.5E-06	0.0E+00	0.0E+00	0.0E+00	2.4E-07	0.0E+00	2.4E-07
309	RESI(N)	377218.4	3756839.75	377218.42, 3756839.75	0.1786	0.1354	0.1531	0.0881	0.0628	0.1882	0.2121	0.2592	2.13E-04	1.38E-03	6.83E-04	3.78E-04	2.56E-04	7.20E-04	7.48E-04	2.66E-05	4.40E-03	7.8E-07	2.4E-06	1.4E-06	1.2E-06	1.4E-06	0.0E+00	0.0E+00	0.0E+00	2.3E-07	0.0E+00	2.3E-07
310	RESI(N)	377263.4	3756839.75	377263.42, 3756839.75	0.1705	0.1272	0.1437	0.0822	0.0592	0.175	0.202	0.3214	2.03E-04	1.29E-03	6.41E-04	3.53E-04	2.41E-04	6.70E-04	7.12E-04	3.29E-05	4.15E-03	7.4E-07	2.2E-06	1.3E-06	1.2E-06	1.3E-06	0.0E+00	0.0E+00	0.0E+00	2.2E-07	0.0E+00	2.2E-07
311	RESI(N)	377308.4	3756839.75	377308.42, 3756839.75	0.1644	0.1222	0.1399	0.0779	0.0566	0.1662	0.1939	0.4525	1.96E-04	1.24E-03	6.24E-04	3.34E-04	2.31E-04	6.36E-04	6.84E-04	4.63E-05	4.00E-03	7.1E-07	2.1E-06	1.2E-06	1.1E-06	1.3E-06	0.0E+00	0.0E+00	0.0E+00	2.1E-07	0.0E+00	2.1E-07
312	RESI(N)	377353.4	3756839.75	377353.42, 3756839.75	0.1546	0.1159	0.136	0.0726	0.053	0.1558	0.1816	0.828	1.84E-04	1.18E-03	6.07E-04	3.12E-04	2.16E-04	5.96E-04	6.40E-04	8.48E-05	3.82E-03	6.8E-07	2.1E-06	1.2E-06	1.1E-06	1.2E-06	0.0E+00	0.0E+00	0.0E+00	2.0E-07	0.0E+00	2.0E-07
313	RESI(N)	376228.4	3756884.75	376228.42, 3756884.75	0.0348	0.0427	0.0526	0.042	0.0374	0.043	0.036	0.0664	4.15E-05	4.34E-04	2.35E-04	1.80E-04	1.53E-04	1.65E-04	1.27E-04	6.80E-06	1.34E-03	2.4E-07	7.2E-07	4.2E-07	3.8E-07	4.2E-07	0.0E+00	0.0E+00	0.0E+00	7.1E-08	0.0E+00	7.1E-08
314	RESI(N)	376273.4	3756884.75	376273.42, 3756884.75	0.0371	0.0458	0.0571	0.0451	0.0397	0.0463	0.0384	0.0697	4.42E-05	4.66E-04	2.55E-04	1.93E-04	1.62E-04	1.77E-04	1.35E-04	7.14E-06	1.44E-03	2.6E-07	7.7E-07	4.5E-07	4.1E-07	4.5E-07	0.0E+00	0.0E+00	0.0E+00	7.7E-08	0.0E+00	7.7E-08
315	RESI(N)	376318.4	3756884.75	376318.42, 3756884.75	0.0396	0.0492	0.0621	0.0484	0.0421	0.05	0.0411	0.0729	4.72E-05	5.00E-04	2.77E-04	2.08E-04	1.72E-04	1.91E-04	1.45E-04	7.46E-06	1.55E-03	2.8E-07	8.3E-07	4.8E-07	4.4E-07	4.9E-07	0.0E+00	0.0E+00	0.0E+00	8.2E-08	0.0E+00	8.2E-08
316	RESI(N)	376363.4	3756884.75	376363.42, 3756884.75	0.0424	0.053	0.0678	0.0521	0.0445	0.0542	0.0442	0.0757	5.06E-05	5.39E-04	3.03E-04	2.24E-04	1.82E-04	2.07E-04	1.56E-04	7.75E-06	1.67E-03	3.0E-07	9.0E-07	5.2E-07	4.7E-07	5.3E-07	0.0E+00	0.0E+00	0.0E+00	8.9E-08	0.0E+00	8.9E-08
317	RESI(N)	376408.4	3756884.75	376408.42, 3756884.75	0.0456	0.0572	0.0743	0.056	0.047	0.0589	0.0476	0.0788	5.43E-05	5.81E-04	3.32E-04	2.40E-04	1.92E-04	2.25E-04	1.68E-04	8.07E-06	1.80E-03	3.2E-07	9.7E-07	5.6E-07	5.1E-07	5.7E-07	0.0E+00	0.0E+00	0.0E+00	9.6E-08	0.0E+00	9.6E-08
318	RESI(N)	376453.4	3756884.75	376453.42, 3756884.75	0.0491	0.0618	0.0815	0.0601	0.0496	0.0643	0.0515	0.0821	5.85E-05	6.28E-04	3.64E-04	2.58E-04	2.02E-04	2.46E-04	1.82E-04	8.41E-06	1.95E-03	3.5E-07	1.0E-06	6.1E-07	5.5E-07	6.1E-07	0.0E+00	0.0E+00	0.0E+00	1.0E-07	0.0E+00	1.0E-07
319	RESI(N)	376498.4	3756884.75	376498.42, 3756884.75	0.0531	0.0669	0.0896	0.0644	0.0521	0.0704	0.0559	0.0856	6.33E-05	6.80E-04	4.00E-04	2.77E-04	2.13E-04	2.69E-04	1.97E-04	8.77E-06	2.11E-03	3.8E-07	1.1E-06	6.6E-07	5.9E-07	6.7E-07	0.0E+00	0.0E+00	0.0E+00	1.1E-07	0.0E+00	1.1E-07
320	RESI(N)	376543.4	3756884.75	376543.42, 3756884.75	0.0576	0.0724	0.0984	0.0687	0.0546	0.0772	0.0608	0.089	6.87E-05	7.36E-04	4.39E-04	2.95E-04	2.23E-04	2.96E-04	2.15E-04	9.12E-06	2.28E-03	4.1E-07	1.2E-06	7.1E-07	6.4E-07	7.2E-07	0.0E+00	0.0E+00	0.0E+00	1.2E-07	0.0E+00	1.2E-07

STUDENT CONSTRUCTION RISK (UNMITIGATED)

						Concentration (AVERAGE CONC) [ug/m^3] at 1 g/s								Concentration (AVERAGE CONC) [ug/m^3]									Residential Dose					Risk by Age Group					
	Discrete R	X	Y	X, Y	Demo	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Demo	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Unmitigated Total	3rd Tri	0<2	2<9	9<16	16<30	3rd Tri	0<2	2<9	9<16	16<30	Total Risk
321	RESI(N)	376588.4	3756884.75	376588.42, 3756884.75	0.0627	0.0782	0.1079	0.0726	0.0567	0.085	0.0665	0.0917	7.47E-05	7.95E-04	4.82E-04	3.11E-04	2.31E-04	3.25E-04	2.34E-04	9.39E-06	2.46E-03	4.4E-07	1.3E-06	7.7E-07	6.9E-07	7.8E-07	0.0E+00	0.0E+00	0.0E+00	1.3E-07	0.0E+00	1.3E-07
322	RESI(N)	376633.4	3756884.75	376633.42, 3756884.75	0.0683	0.0834	0.1165	0.0759	0.0583	0.093	0.0728	0.0937	8.14E-05	8.48E-04	5.20E-04	3.26E-04	2.38E-04	3.56E-04	2.57E-04	9.60E-06	2.64E-03	4.7E-07	1.4E-06	8.2E-07	7.4E-07	8.3E-07	0.0E+00	0.0E+00	0.0E+00	1.4E-07	0.0E+00	1.4E-07
323	RESI(N)	376678.4	3756884.75	376678.42, 3756884.75	0.0744	0.0894	0.1258	0.0794	0.0601	0.1021	0.0799	0.0971	8.86E-05	9.09E-04	5.62E-04	3.41E-04	2.45E-04	3.91E-04	2.82E-04	9.94E-06	2.83E-03	5.0E-07	1.5E-06	8.8E-07	8.0E-07	8.9E-07	0.0E+00	0.0E+00	0.0E+00	1.5E-07	0.0E+00	1.5E-07
324	RESI(N)	376723.4	3756884.75	376723.42, 3756884.75	0.0809	0.0948	0.1335	0.0825	0.0616	0.1112	0.0875	0.1003	9.64E-05	9.64E-04	5.96E-04	3.54E-04	2.52E-04	4.26E-04	3.09E-04	1.03E-05	3.01E-03	5.4E-07	1.6E-06	9.4E-07	8.5E-07	9.5E-07	0.0E+00	0.0E+00	0.0E+00	1.6E-07	0.0E+00	1.6E-07
325	RESI(N)	376768.4	3756884.75	376768.42, 3756884.75	0.0884	0.1009	0.1418	0.0856	0.0631	0.1214	0.0963	0.1046	1.05E-04	1.03E-03	6.33E-04	3.67E-04	2.57E-04	4.65E-04	3.40E-04	1.07E-05	3.20E-03	5.7E-07	1.7E-06	1.0E-06	9.0E-07	1.0E-06	0.0E+00	0.0E+00	0.0E+00	1.7E-07	0.0E+00	1.7E-07
326	RESI(N)	376813.4	3756884.75	376813.42, 3756884.75	0.0966	0.1067	0.1488	0.088	0.0639	0.1318	0.1061	0.1094	1.15E-04	1.09E-03	6.64E-04	3.77E-04	2.61E-04	5.04E-04	3.74E-04	1.12E-05	3.39E-03	6.0E-07	1.8E-06	1.1E-06	9.6E-07	1.1E-06	0.0E+00	0.0E+00	0.0E+00	1.8E-07	0.0E+00	1.8E-07
327	RESI(N)	376858.4	3756884.75	376858.42, 3756884.75	0.1046	0.1111	0.1527	0.0888	0.0637	0.1411	0.1161	0.1142	1.25E-04	1.13E-03	6.81E-04	3.81E-04	2.60E-04	5.40E-04	4.09E-04	1.17E-05	3.54E-03	6.3E-07	1.9E-06	1.1E-06	1.0E-06	1.1E-06	0.0E+00	0.0E+00	0.0E+00	1.9E-07	0.0E+00	1.9E-07
328	RESI(N)	376903.4	3756884.75	376903.42, 3756884.75	0.1135	0.1156	0.1554	0.089	0.0634	0.1508	0.1272	0.1204	1.35E-04	1.18E-03	6.94E-04	3.82E-04	2.59E-04	5.77E-04	4.49E-04	1.23E-05	3.68E-03	6.6E-07	2.0E-06	1.1E-06	1.0E-06	1.2E-06	0.0E+00	0.0E+00	0.0E+00	2.0E-07	0.0E+00	2.0E-07
329	RESI(N)	376948.4	3756884.75	376948.42, 3756884.75	0.1217	0.1184	0.1547	0.088	0.0624	0.1582	0.1381	0.1272	1.45E-04	1.20E-03	6.91E-04	3.77E-04	2.55E-04	6.06E-04	4.87E-04	1.30E-05	3.78E-03	6.7E-07	2.0E-06	1.2E-06	1.1E-06	1.2E-06	0.0E+00	0.0E+00	0.0E+00	2.0E-07	0.0E+00	2.0E-07
330	RESI(N)	376993.4	3756884.75	376993.42, 3756884.75	0.1295	0.12	0.1518	0.0863	0.0612	0.1631	0.1485	0.1354	1.54E-04	1.22E-03	6.78E-04	3.71E-04	2.50E-04	6.24E-04	5.24E-04	1.39E-05	3.83E-03	6.8E-07	2.1E-06	1.2E-06	1.1E-06	1.2E-06	0.0E+00	0.0E+00	0.0E+00	2.0E-07	0.0E+00	2.0E-07
331	RESI(N)	377038.4	3756884.75	377038.42, 3756884.75	0.1366	0.1203	0.1475	0.0846	0.0602	0.1652	0.1576	0.1455	1.63E-04	1.22E-03	6.59E-04	3.63E-04	2.46E-04	6.32E-04	5.56E-04	1.49E-05	3.86E-03	6.9E-07	2.1E-06	1.2E-06	1.1E-06	1.2E-06	0.0E+00	0.0E+00	0.0E+00	2.1E-07	0.0E+00	2.1E-07
332	RESI(N)	377083.4	3756884.75	377083.42, 3756884.75	0.1426	0.1199	0.143	0.0833	0.0594	0.1653	0.1655	0.1588	1.70E-04	1.22E-03	6.38E-04	3.57E-04	2.43E-04	6.33E-04	5.84E-04	1.63E-05	3.86E-03	6.9E-07	2.1E-06	1.2E-06	1.1E-06	1.2E-06	0.0E+00	0.0E+00	0.0E+00	2.1E-07	0.0E+00	2.1E-07
333	RESI(N)	377128.4	3756884.75	377128.42, 3756884.75	0.1462	0.1181	0.1374	0.0815	0.0585	0.1625	0.17	0.1764	1.74E-04	1.20E-03	6.13E-04	3.50E-04	2.39E-04	6.22E-04	5.99E-04	1.81E-05	3.82E-03	6.8E-07	2.1E-06	1.2E-06	1.1E-06	1.2E-06	0.0E+00	0.0E+00	0.0E+00	2.0E-07	0.0E+00	2.0E-07
334	RESI(N)	377173.4	3756884.75	377173.42, 3756884.75	0.1468	0.115	0.1311	0.0791	0.0572	0.1576	0.1711	0.2012	1.75E-04	1.17E-03	5.85E-04	3.40E-04	2.33E-04	6.03E-04	6.04E-04	2.06E-05	3.73E-03	6.6E-07	2.0E-06	1.2E-06	1.1E-06	1.2E-06	0.0E+00	0.0E+00	0.0E+00	2.0E-07	0.0E+00	2.0E-07
335	RESI(N)	377218.4	3756884.75	377218.42, 3756884.75	0.1446	0.1108	0.1245	0.0761	0.0555	0.151	0.1686	0.2389	1.72E-04	1.13E-03	5.56E-04	3.26E-04	2.26E-04	5.78E-04	5.95E-04	2.45E-05	3.61E-03	6.4E-07	1.9E-06	1.1E-06	1.0E-06	1.1E-06	0.0E+00	0.0E+00	0.0E+00	1.9E-07	0.0E+00	1.9E-07
336	RESI(N)	377263.4	3756884.75	377263.42, 3756884.75	0.1405	0.1061	0.1186	0.0725	0.0534	0.1437	0.1635	0.3031	1.67E-04	1.08E-03	5.29E-04	3.11E-04	2.18E-04	5.50E-04	5.77E-04	3.10E-05	3.46E-03	6.2E-07	1.9E-06	1.1E-06	9.8E-07	1.1E-06	0.0E+00	0.0E+00	0.0E+00	1.8E-07	0.0E+00	1.8E-07
337	RESI(N)	377308.4	3756884.75	377308.42, 3756884.75	0.1348	0.1011	0.1134	0.0684	0.0508	0.1356	0.1563	0.4333	1.61E-04	1.03E-03	5.06E-04	2.94E-04	2.07E-04	5.19E-04	5.51E-04	4.44E-05	3.31E-03	5.9E-07	1.8E-06	1.0E-06	9.3E-07	1.0E-06	0.0E+00	0.0E+00	0.0E+00	1.8E-07	0.0E+00	1.8E-07
338	RESI(N)	377353.4	3756884.75	377353.42, 3756884.75	0.126	0.0947	0.108	0.0632	0.0472	0.1257	0.1456	0.8079	1.50E-04	9.63E-04	4.82E-04	2.71E-04	1.93E-04	4.81E-04	5.13E-04	8.27E-05	3.14E-03	5.6E-07	1.7E-06	9.8E-07	8.8E-07	9.9E-07	0.0E+00	0.0E+00	0.0E+00	1.7E-07	0.0E+00	1.7E-07
339	RESI(N)	376228.4	3756929.75	376228.42, 3756929.75	0.0336	0.0407	0.0499	0.0401	0.0356	0.0412	0.0348	0.0582	4.01E-05	4.14E-04	2.23E-04	1.72E-04	1.45E-04	1.58E-04	1.23E-04	5.96E-06	1.28E-03	2.3E-07	6.9E-07	4.0E-07	3.6E-07	4.0E-07	0.0E+00	0.0E+00	0.0E+00	6.8E-08	0.0E+00	6.8E-08
340	RESI(N)	376273.4	3756929.75	376273.42, 3756929.75	0.0357	0.0435	0.0538	0.0428	0.0376	0.0442	0.037	0.061	4.25E-05	4.42E-04	2.40E-04	1.84E-04	1.54E-04	1.69E-04	1.30E-04	6.25E-06	1.37E-03	2.4E-07	7.4E-07	4.3E-07	3.9E-07	4.3E-07	0.0E+00	0.0E+00	0.0E+00	7.3E-08	0.0E+00	7.3E-08
341	RESI(N)	376318.4	3756929.75	376318.42, 3756929.75	0.038	0.0465	0.0583	0.0458	0.0397	0.0476	0.0395	0.0636	4.53E-05	4.73E-04	2.60E-04	1.97E-04	1.62E-04	1.82E-04	1.39E-04	6.51E-06	1.46E-03	2.6E-07	7.9E-07	4.6E-07	4.1E-07	4.6E-07	0.0E+00	0.0E+00	0.0E+00	7.8E-08	0.0E+00	7.8E-08
342	RESI(N)	376363.4	3756929.75	376363.42, 3756929.75	0.0406	0.0498	0.0633	0.0489	0.0418	0.0513	0.0423	0.066	4.84E-05	5.07E-04	2.82E-04	2.10E-04	1.70E-04	1.96E-04	1.49E-04	6.76E-06	1.57E-03	2.8E-07	8.4E-07	4.9E-07	4.4E-07	5.0E-07	0.0E+00	0.0E+00	0.0E+00	8.4E-08	0.0E+00	8.4E-08
343	RESI(N)	376408.4	3756929.75	376408.42, 3756929.75	0.0435	0.0534	0.0688	0.0522	0.0438	0.0555	0.0454	0.0685	5.18E-05	5.43E-04	3.07E-04	2.24E-04	1.79E-04	2.13E-04	1.60E-04	7.02E-06	1.69E-03	3.0E-07	9.1E-07	5.2E-07	4.8E-07	5.3E-07	0.0E+00	0.0E+00	0.0E+00	9.0E-08	0.0E+00	9.0E-08
344	RESI(N)	376453.4	3756929.75	376453.42, 3756929.75	0.0467	0.0574	0.0749	0.0556	0.0459	0.0602	0.0489	0.0711	5.56E-05	5.84E-04	3.34E-04	2.39E-04	1.87E-04	2.31E-04	1.73E-04	7.28E-06	1.81E-03	3.2E-07	9.7E-07	5.6E-07	5.1E-07	5.7E-07	0.0E+00	0.0E+00	0.0E+00	9.6E-08	0.0E+00	9.6E-08
345	RESI(N)	376498.4	3756929.75	376498.42, 3756929.75	0.0503	0.0616	0.0815	0.059	0.0479	0.0655	0.0529	0.0738	5.99E-05	6.27E-04	3.64E-04	2.53E-04	1.95E-04	2.51E-04	1.86E-04	7.56E-06	1.94E-03	3.5E-07	1.0E-06	6.0E-07	5.5E-07	6.1E-07	0.0E+00	0.0E+00	0.0E+00	1.0E-07	0.0E+00	1.0E-07
346	RESI(N)	376543.4	3756929.75	376543.42, 3756929.75	0.0543	0.0661	0.0885	0.0621	0.0497	0.0714	0.0573	0.0761	6.46E-05	6.73E-04	3.95E-04	2.67E-04	2.03E-04	2.73E-04	2.02E-04	7.79E-06	2.08E-03	3.7E-07	1.1E-06	6.5E-07	5.9E-07	6.6E-07	0.0E+00	0.0E+00	0.0E+00	1.1E-07	0.0E+00	1.1E-07
347	RESI(N)	376588.4	3756929.75	376588.42, 3756929.75	0.0587	0.0705	0.0954	0.0651	0.0513	0.0777	0.0622	0.0783	6.99E-05	7.17E-04	4.26E-04	2.79E-04	2.09E-04	2.97E-04	2.19E-04	8.02E-06	2.23E-03	4.0E-07	1.2E-06	6.9E-07	6.3E-07	7.0E-07	0.0E+00	0.0E+00	0.0E+00	1.2E-07	0.0E+00	1.2E-07
348	RESI(N)	376633.4	3756929.75	376633.42, 3756929.75	0.0634	0.0748	0.102	0.0677	0.0527	0.0843	0.0677	0.0805	7.56E-05	7.61E-04	4.55E-04	2.91E-04	2.15E-04	3.23E-04	2.39E-04	8.25E-06	2.37E-03	4.2E-07	1.3E-06	7.4E-07	6.7E-07	7.5E-07	0.0E+00	0.0E+00	0.0E+00	1.3E-07	0.0E+00	1.3E-07
349	RESI(N)	376678.4	3756929.75	376678.42, 3756929.75	0.0684	0.0789	0.1077	0.0702	0.054	0.091	0.0734	0.083	8.15E-05	8.02E-04	4.81E-04	3.01E-04	2.20E-04	3.48E-04	2.59E-04	8.50E-06	2.50E-03	4.5E-07	1.3E-06	7.8E-07	7.1E-07	7.9E-07	0.0E+00	0.0E+00	0.0E+00	1.3E-07	0.0E+00	1.3E-07
350	RESI(N)	376723.4	3756929.75	376723.42, 3756929.75	0.074	0.0834	0.1138	0.0728	0.0553	0.0983	0.0799	0.0863	8.82E-05	8.48E-04	5.08E-04	3.12E-04	2.26E-04	3.76E-04	2.82E-04	8.84E-06	2.65E-03	4.7E-07	1.4E-06	8.2E-07	7.5E-07	8.4E-07	0.0E+00	0.0E+00	0.0E+00	1.4E-07	0.0E+00	1.4E-07
351	RESI(N)	376768.4	3756929.75	376768.42, 3756929.75	0.0802	0.0879	0.1196	0.0751	0.0563	0.106	0.0871	0.0903	9.55E-05	8.94E-04	5.34E-04	3.22E-04	2.30E-04	4.06E-04	3.07E-04	9.25E-06	2.80E-03	5.0E-07	1.5E-06	8.7E-07	7.9E-07	8.8E-07	0.0E+00	0.0E+00	0.0E+00	1.5E-07	0.0E+00	1.5E-07
352	RESI(N)	376813.4	3756929.75	376813.42, 3756929.75	0.0864	0.092	0.124	0.0766	0.0568	0.1134	0.0947	0.0945	1.03E-04	9.35E-04	5.53E-04	3.29E-04	2.32E-04	4.34E-04	3.34E-04	9.68E-06	2.93E-03	5.2E-07	1.6E-06	9.1E-07	8.3E-07	9.2E-07	0.0E+00	0.0E+00	0.0E+00	1.6E-07	0.0E+00	1.6E-07
353	RESI(N)	376858.4	3756929.75	376858.42, 3756929.75	0.0928	0.0953	0.1266	0.0771	0.0566	0.1203	0.1026	0.0993	1.11E-04	9.70E-04	5.65E-04	3.31E-04	2.31E-04	4.60E-04	3.62E-04	1.02E-05	3.04E-03	5.4E-07	1.6E-06	9.5E-07	8.6E-07	9.6E-07	0.0E+00	0.0E+00	0.0E+00	1.6E-07	0.0E+00	1.6E-07
354	RESI(N)	376903.4	3756929.75	376903.42, 3756929.75	0.0989	0.0979	0.1274	0.0768	0.056	0.1264	0.1105	0.1048	1.18E-04	9.96E-04	5.69E-04	3.29E-04	2.28E-04	4.84E-04	3.90E-04	1.07E-05	3.12E-03	5.6E-07	1.7E-06	9.7E-07	8.8E-07	9.9E-07	0.0E+00	0.0E+00	0.0E+00	1.7E-07	0.0E+00	1.7E-07
355	RESI(N)	376948.4	3756929.75	376948.42, 3756929.75	0.1049	0.0996	0.1264	0.0757	0.055	0.131	0.1183	0.1114	1.25E-04	1.01E-03	5.64E-04	3.25E-04	2.25E-04	5.01E-04	4.17E-04	1.14E-05	3.18E-03	5.7E-07	1.7E-06	9.9E-07	9.0E-07	1.0E-06	0.0E+00	0.0E+00	0.0E+00	1.7E-07	0.0E+00	1.7E-07
356	RESI(N)	376993.4	3756929.75	376993.42, 3756929.75	0.1103	0.1	0.1237	0.0741	0.0538	0.1336	0.1248	0.1192	1.31E-04	1.02E-03	5.52E-04	3.18E-04	2.20E-04	5.11E-04	4.40E-04	1.22E-05	3.20E-03	5.7E-07	1.7E-06	1.0E-06	9.0E-07	1.0E-06	0.0E+00	0.0E+00	0.0E+00	1.7E-07	0.0E+00	1.7E-07
357	RESI(N)	377038.4	3756929.75	377038.42, 3756929.75	0.1151	0.0999	0.1203	0.0726	0.0529	0.1345	0.1309	0.1291	1.37E-04	1.02E-03	5.37E-04	3.12E-04	2.16E-04	5.15E-04	4.62E-04	1.32E-05	3.21E-03	5.7E-07	1.7E-06	1.0E-06	9.0E-07	1.0E-06	0.0E+00	0.0E+00	0.0E+00	1.7E-07	0.0E+00	1.7E-07
358	RESI(N)	377083.4	3756929.75	377083.42, 3756929.75	0.1185	0.0989	0.1164	0.0713	0.052	0.1335	0.1355	0.1419	1.41E-04	1.01E-03	5.20E-04	3.06E-04	2.12E-04	5.11E-04	4.78E-04	1.45E-05	3.19E-03	5.7E-07	1.7E-06	9.9E-07	9.0E-07	1.0E-06	0.0E+00	0.0E+00	0.0E+00	1.7E-07	0.0E+00	1.7E-07
359	RESI(N)	377128.4	3756929.75	377128.42, 3756929.75	0.1208	0.0977	0.1127	0.0701	0.0514	0.1316	0.1385	0.1597	1.44E-04	9.94E-04	5.03E-04	3.01E-04	2.10E-04	5.04E-04	4.89E-04	1.64E-05	3.16E-03	5.6E-07	1.7E-06	9.8E-07	8.9E-07	1.0E-06	0.0E+00	0.0E+00	0.0E+00	1.7E-07	0.0E+00	1.7E-07
360	RESI(N)	377173.4	3756929.75	377173.42, 3756929.75	0.1211	0.0955	0.1083	0.0685	0.0506	0.1282	0.139	0.1847	1.44E-04	9.71E-04	4.84E-04	2.94E-04	2.07E-04	4.91E-04	4.90E-04	1.89E-05	3.10E-03	5.5E-07	1.7E-06	9.6E-07	8.7E-07	9.8E-07	0.0E+00	0.0E+00	0.0E+00	1.6E-07	0.0E+00	1.6E-07
361	RESI(N)	377218.4	3756929.75	377218.42, 3756929.75	0.1192	0.0923	0.1033	0.0662	0.0493	0.1235	0.1368	0.2226	1.42E-04	9.39E-04	4.61E-04	2.84E-04	2.01E-04	4.73E-04	4.83E-04	2.28E-05	3.01E-03	5.4E-07	1.6E-06	9.4E-07	8.5E-07	9.5E-07	0.0E+00	0.0E+00	0.0E+00	1.6E-07	0.0E+00	1.6E-07
362	RESI(N)	377263.4	3756929.75	377263.42, 3756929.75	0.1166	0.0892	0.099	0.0638	0.0479	0.1188	0.1336	0.2869	1.39E-04	9.07E-04	4.42E-04	2.74E-04	1.96E-04	4.55E-04	4.71E-04	2.94E-05	2.91E-03	5.2E-07	1.6E-06	9.1E-07	8.2E-07	9.2E-07	0.0E+00	0.0E+00	0.0E+00	1.5E-07	0.0E+00	1.5E-07
363	RESI(N)	377308.4	3756929.75	377308.42, 3756929.75	0.1114	0.0845	0.0937	0.06	0.0455	0.1118	0.1274	0.416	1.33E-04	8.60E-04	4.18E-04	2.58E-04	1.86E-04	4.28E-04	4.49E-04	4.26E-05	2.77E-03	4.9E-07	1.5E-06	8.6E-07	7.8E-07	8.8E-07	0.0E+00	0.0E+00	0.0E+00	1.5E-07	0.0E+00	1.5E-07
364	RESI(N)	377353.4	3756929.75	377353.42, 3756929.75	0.1027	0.0779	0.0871	0.0546	0.0417	0.1021	0.117	0.7876	1.22E-04	7.92E-04	3.89E-04	2.34E-04	1.70E-04	3.91E-04	4.13E-04	8.07E-05	2.59E-03	4.6E-07	1.4E-06	8.1E-07	7.3E-07	8.2E-07	0.0E+00	0.0E+00	0.0E+00	1.4E-07	0.0E+00	1.4E-07
365	RESI(N)	376228.4	3756974.75	376228.42, 3756974.75	0.0324	0.0387	0.0472	0.0382	0.0339	0.0395	0.0335	0.0515	3.86E-05	3.94E-04	2.11E-04	1.64E-04	1.38E-04	1.51E-04	1.18E-04	5.27E-06	1.22E-03	2.2E-07	6.6E-07	3.8E-07	3.4E-07	3.9E-07	0.0E+00	0.0E+00	0.0E+00	6.5E-08	0.0E+00	6.5E-08
366	RESI(N)	376273.4	3756974.75	376273.42, 3756974.75	0.0343	0.0412	0.0508	0.0406	0.0356	0.0422	0.0356	0.0537	4.09E-05	4.19E-04	2.27E-04	1.74E-04	1.45E-04	1.61E-04	1.26E-04	5.50E-06	1.30E-03	2.3E-07	7.0E-07	4.0E-07	3.7E-07	4.1E-07	0.0E+00	0.0E+00	0.0E+00	6.9E-08	0.0E+00	6.9E-08
367	RESI(N)	376318.4	3756974.75	376318.42, 3756974.75	0.0365	0.0439	0.0547	0.0432	0.0373	0.0452	0.0379	0.0561	4.35E-05	4.46E-04	2.44E-04	1.85E-04	1.52E-04	1.73E-04	1.34E-04	5.75E-06	1.38E-03	2.5E-07	7.4E-07	4.3E-07	3.9E-07	4.4E-07	0.0E+00	0.0E+00	0.0E+00	7.4E-08	0.0E+00	7.4E-08
368	RESI(N)	376363.4	3756974.75	376363.42, 3756974.75	0.0388	0.0468	0.059	0.0459	0.0391	0.0486	0.0405	0.0584	4.63E-05	4.76E-04	2.63E-04	1.97E-04	1.60E-04	1.86E-04	1.43E-04	5.98E-06	1.48E-03	2.6E-07	7.9E-07	4.6E-07	4.2E-07	4.7E-07	0.0E+00	0.0E+00	0.0E+00	7.9E-08	0.0E+00	7.9E-08
369	RESI(N)	376408.4	3756974.75	376408.42, 3756974.75	0.0415	0.05	0.0637	0.0487	0.0408	0.0523	0.0433	0.0607	4.94E-05	5.08E-04	2.84E-04	2.09E-04	1.67E-04	2.00E-04	1.53E-04	6.22E-06	1.58E-03	2.8E-07	8.5E-07	4.9E-07	4.4E-07	5.0E-07	0.0E+00	0.0E+00	0.0E+00	8.4E-08	0.0E+00	8.4E-08
370	RESI(N)	376453.4	3756974.75	376453.42, 3756974.75	0.0444	0.0533	0.0688	0.0514	0.0425	0.0565	0.0465	0.0629	5.29E-05	5.43E-04	3.07E-04	2.21E-04	1.74E-04	2.16E-04	1.64E-04	6.45E-06	1.68E-03	3.0E-07	9.0E-07	5.2E-07	4.7E-07	5.3E-07	0.0E+00	0.0E+00	0.0E+00	9.0E-08	0.0E+00	9.0E-08
371	RESI(N)	376498.4	3756974.75	376498.42, 3756974.75	0.0476	0.0569	0.0742	0.054	0.0441	0.061	0.05	0.0649	5.67E-05	5.79E-04	3.31E-04	2.32E-04	1.80E-04	2.34E-04	1.76E-04	6.65E-06	1.79E-03	3.2E-07	9.6E-07	5.6E-07	5.1E-07	5.7E-07	0.0E+00	0.0E+00	0.0E+00	9.5E-08	0.0E+00	9.5E-08
372	RESI(N)	376543.4	3756974.75	376543.42, 3756974.75	0.0511	0.0606	0.0798	0.0567	0.0457	0.066	0.0539	0.0671	6.09E-05	6.17E-04	3.56E-04	2.43E-04	1.86E-04	2.53E-04	1.90E-04	6.88E-06	1.91E-03	3.4E-07	1.0E-06	6.0E-07	5.4E-07	6.0E-07	0.0E+00	0.0E+00	0.0E+00	1.0E-07	0.0E+00	1.0E-07
373	RESI(N)	376588.4	3756974.75	376588.42, 3756974.75	0.055	0.0642	0.0852	0.059	0.047	0.0713	0.0582	0.0691	6.55E-05	6.53E-04	3.80E-04	2.53E-04	1.92E-04	2.73E-04	2.05E-04	7.08E-06	2.03E-03	3.6E-07	1.1E-06	6.3E-07	5.7E-07	6.4E-07	0.0E+00	0.0E+00	0.0E+00	1.1E-07	0.0E+00	1.1E-07
374	RESI(N)	376633.4	3756974.75	376633.42, 3756974.75	0.059	0.0676	0.0901	0.061	0.0481	0.0766	0.0629	0.0711	7.03E-05	6.87E-04	4.02E-04	2.62E-04	1.96E-04	2.93E-04	2.22E-04	7.28E-06	2.14E-03	3.8E-07	1.2E-06	6.7E-07	6.0E-07	6.8E-07	0.0E+00	0.0E+00	0.0E+00	1.1E-07	0.0E+00	1.1E-07
375	RESI(N)	376678.4	3756974.75	376678.42, 3756974.75	0.0631	0.0704	0.0937	0.0628	0.0489	0.0816	0.0676	0.073	7.52E-05	7.16E-04	4.18E-04	2.69E-04	2.00E-04	3.12E-04	2.38E-04	7.48E-06	2.24E-03	4.0E-07	1.2E-06	7.0E-07	6.3E-07	7.1E-07	0.0E+00	0.0E+00	0.0E+00	1.2E-07	0.0E+00	1.2E-07
376	RESI(N)	376723.4	3756974.75	376723.42, 3756974.75	0.0679	0.0741	0.0985	0.0649	0.05	0.0875	0.0731	0.0762	8.09E-05	7.53E-04	4.39E-04	2.78E-04	2.04E-04	3.35E-04	2.58E-04	7.81E-06	2.36E-03	4.2E-07	1.3E-06	7.3E-07	6.6E-07	7.4E-07	0.0E+00	0.0E+00	0.0E+00	1.3E-07	0.0E+00	1.3E-07
377	RESI(N)	376768.4	3756974.75	376768.42, 3756974.75	0.0728	0.0775	0.1025	0.0666	0.0508	0.0933	0.079	0.0797	8.68E-05	7.88E-04	4.57E-04	2.86E-04	2.07E-04	3.57E-04	2.79E-04	8.17E-06	2.47E-03	4.4E-07	1.3E-06	7.7E-07	7.0E-07	7.8E-07	0.0E+00	0.0E+00	0.0E+00	1.3E-07	0.0E+00	1.3E-07
378	RESI(N)	376813.4	3756974.75	376813.42, 3756974.75	0.0778	0.0804	0.1053	0.0676	0.051	0.0987	0.085	0.0836	9.27E-05	8.18E-04	4.70E-04	2.90E-04	2.08E-04	3.78E-04	3.00E-04	8.56E-06	2.56E-03	4.6E-07	1.4E-06	8.0E-07	7.2E-07	8.1E-07	0.0E+00	0.0E+00	0.0E+00	1.4E-07	0.0E+00	1.4E-07
379	RESI(N)	376858.4	3756974.75	376858.42, 3756974.75	0.082	0.0822	0.1061	0.0674	0.0504	0.103	0.0905	0.0877	9.77E-05	8.36E-04	4.73E-04	2.89E-04	2.06E-04	3.94E-04	3.19E-04	8.98E-06	2.63E-03	4.7E-07	1.4E-06	8.2E-07	7.4E-07	8.3E-07	0.0E+00	0.0E+00	0.0E+00	1.4E-07	0.0E+00	1.4E-07
380	RESI(N)	376903.4	3756974.75	376903.42, 3756974.75	0.0869	0.0842	0.1067	0.0671	0.0499	0.1076	0.0967	0.0931	1.04E-04	8.57E-04	4.76E-04	2.88E-04	2.04E-04	4.12E-04	3.41E-04	9.54E-06	2.69E-03	4.8E-07	1.4E-06	8.4E-07	7.6E-07	8.5E-07	0.0E+00	0.0E+00	0.0E+00	1.4E-07	0.0E+00	1.4E-07
381	RESI(N)	376948.4	3756974.75	376948.42, 3756974.75	0.0914	0.0851	0.1055	0.066	0.049	0.1104	0.1021	0.0993	1.09E-04	8.65E-04	4.71E-04	2.83E-04	2.00E-04	4.23E-04	3.60E-04	1.02E-05	2.72E-03	4.8E-07	1.5E-06	8.5E-07	7.7E-07	8.6E-07	0.0E+00	0.0E+00	0.0E+00	1.4E-07	0.0E+00	1.4E-07
382	RESI(N)	376993.4	3756974.75	376993.42, 3756974.75	0.0952	0.0851	0.1031	0.0645	0.0479	0.1118	0.1067	0.1068	1.13E-04	8.66E-04	4.60E-04	2.77E-04	1.96E-04	4.28E-04	3.76E-04	1.09E-05	2.73E-03	4.9E-07	1.5E-06	8.5E-07	7.7E-07	8.6E-07	0.0E+00	0.0E+00	0.0E+00	1.5E-07	0.0E+00	1.5E-07
383	RESI(N)	377038.4	3756974.75	377038.42, 3756974.75	0.0985	0.0848	0.1006	0.0634	0.0471	0.1121	0.1109	0.1166	1.17E-04	8.62E-04	4.49E-04	2.72E-04	1.92E-04	4.29E-04	3.91E-04	1.19E-05	2.73E-03	4.9E-07	1.5E-06	8.5E-07	7.7E-07	8.6E-07	0.0E+00	0.0E+00	0.0E+00	1.4E-07	0.0E+00	1.4E-07
384	RESI(N)	377083.4	3756974.75	377083.42, 3756974.75	0.1006	0.0838	0.0975	0.0622	0.0464	0.1109	0.1137	0.1292	1.20E-04	8.52E-04	4.35E-04	2.67E-04	1.89E-04	4.24E-04	4.01E-04	1.32E-05	2.70E-03	4.8E-07	1.5E-06	8.4E-07	7.6E-07	8.5E-07	0.0E+00	0.0E+00	0.0E+00	1.4E-07	0.0E+00	1.4E-07
385	RESI(N)	377128.4	3756974.75	377128.42, 3756974.75	0.1019	0.0827	0.0947	0.0614	0.0459	0.1093	0.1155	0.1467	1.21E-04	8.41E-04	4.23E-04	2.63E-04	1.87E-04	4.18E-04	4.07E-04	1.50E-05	2.68E-03	4.8E-07	1.4E-06	8.3E-07	7.5E-07	8.4E-07	0.0E+00	0.0E+00	0.0E+00	1.4E-07	0.0E+00	1.4E-07
386	RESI(N)	377173.4	3756974.75	377173.42, 3756974.75	0.1019	0.0811	0.0916	0.0602	0.0453	0.1069	0.1156	0.1716	1.21E-04	8.25E-04	4.09E-04	2.59E-04	1.85E-04	4.09E-04	4.08E-04	1.76E-05	2.63E-03	4.7E-07	1.4E-06	8.2E-07	7.4E-07	8.3E-07	0.0E+00	0.0E+00	0.0E+00	1.4E-07	0.0E+00	1.4E-07
387	RESI(N)	377218.4	3756974.75	377218.42, 3756974.75	0.1002	0.0785	0.0876	0.0584	0.0443	0.1033	0.1136	0.2093	1.19E-04	7.99E-04	3.91E-04	2.51E-04	1.81E-04	3.95E-04	4.01E-04	2.14E-05	2.56E-03	4.6E-07	1.4E-06	8.0E-07	7.2E-07	8.1E-07	0.0E+00	0.0E+00	0.0E+00	1.4E-07	0.0E+00	1.4E-07
388	RESI(N)	377263.4	3756974.75	377263.42, 3756974.75	0.0978	0.0758	0.0838	0.0563	0.043	0.0993	0.1107	0.2729	1.17E-04	7.71E-04	3.74E-04	2.42E-04	1.76E-04	3.80E-04	3.90E-04	2.80E-05	2.48E-03	4.4E-07	1.3E-06	7.7E-07	7.0E-07	7.8E-07	0.0E+00	0.0E+00	0.0E+00	1.3E-07	0.0E+00	1.3E-07
389	RESI(N)	377308.4	3756974.75	377308.42, 3756974.75	0.0942	0.0723	0.0796	0.0535	0.0412	0.0944	0.1064	0.4002	1.12E-04	7.36E-04	3.55E-04	2.29E-04	1.68E-04	3.61E-04	3.75E-04	4.10E-05	2.38E-03	4.2E-07	1.3E-06	7.4E-07	6.7E-07	7.5E-07	0.0E+00	0.0E+00	0.0E+00	1.3E-07	0.0E+00	1.3E-07
390	RESI(N)	377353.4	3756974.75	377353.42, 3756974.75	0.0869	0.0666	0.0735	0.0487	0.0379	0.0862	0.0979	0.7664	1.04E-04	6.78E-04	3.28E-04	2.09E-04	1.55E-04	3.30E-04	3.45E-04	7.85E-05	2.23E-03	4.0E-07	1.2E-06	6.9E-07	6.3E-07	7.0E-07	0.0E+00	0.0E+00	0.0E+00	1.2E-07	0.0E+00	1.2E-07
391	RESI(N)	376228.4	3757019.75	376228.42, 3757019.75	0.0312	0.0369	0.0447	0.0364	0.0322	0.0377	0.0323	0.0465	3.72E-05	3.75E-04	2.00E-04	1.56E-04	1.31E-04	1.44E-04	1.14E-04	4.76E-06	1.16E-03	2.1E-07	6.2E-07	3.6E-07	3.3E-07	3.7E-07	0.0E+00	0.0E+00	0.0E+00	6.2E-08	0.0E+00	6.2E-08
392	RESI(N)	376273.4	3757019.75	376273.42, 3757019.75	0.033	0.0391	0.0479	0.0386	0.0337	0.0402	0.0342	0.0486	3.93E-05	3.98E-04	2.14E-04	1.66E-04	1.38E-04	1.54E-04	1.21E-04	4.98E-06	1.23E-03	2.2E-07	6.6E-07	3.8E-07	3.5E-07	3.9E-07	0.0E+00	0.0E+00	0.0E+00	6.6E-08	0.0E+00	6.6E-08
393	RESI(N)	376318.4	3757019.75	376318.42, 3757019.75	0.035	0.0415	0.0513	0.0408	0.0352	0.043	0.0363	0.0506	4.17E-05	4.22E-04	2.29E-04	1.75E-04	1.44E-04	1.64E-04	1.28E-04	5.18E-06	1.31E-03	2.3E-07	7.0E-07	4.1E-07	3.7E-07	4.1E-07	0.0E+00	0.0E+00	0.0E+00	7.0E-08	0.0E+00	7.0E-08
394	RESI(N)	376363.4	3757019.75	376363.42, 3757019.75	0.0371	0.044	0.055	0.0431	0.0367	0.046	0.0387	0.0526	4.42E-05	4.48E-04	2.45E-04	1.85E-04	1.50E-04	1.76E-04	1.36E-04	5.39E-06	1.39E-03	2.5E-07	7.5E-07	4.3E-07	3.9E-07	4.4E-07	0.0E+00	0.0E+00	0.0E+00	7.4E-08	0.0E+00	7.4E-08
395	RESI(N)	376408.4	3757019.75	376408.42, 3757019.75	0.0395	0.0467	0.059	0.0454	0.0381	0.0493	0.0412	0.0546	4.71E-05	4.75E-04	2.63E-04	1.95E-04	1.56E-04	1.89E-04	1.45E-04	5.59E-06	1.48E-03	2.6E-07	7.9E-07	4.6E-07	4.2E-07	4.7E-07	0.0E+00	0.0E+00	0.0E+00	7.8E-08	0.0E+00	7.8E-08
396	RESI(N)	376453.4	3757019.75	376453.42, 3757019.75	0.0421	0.0496	0.0632	0.0477	0.0396	0.0529	0.0441	0.0566	5.02E-05	5.05E-04	2.82E-04	2.04E-04	1.62E-04	2.02E-04	1.55E-04	5.80E-06	1.57E-03	2.8E-07	8.4E-07	4.9E-07	4.4E-07	4.9E-07	0.0E+00	0.0E+00	0.0E+00	8.3E-08	0.0E+00	8.3E-08
397	RESI(N)	376498.4	3757019.75	376498.42, 3757019.75	0.045	0.0525	0.0675	0.0496	0.0407	0.0568	0.0472	0.0579	5.36E-05	5.34E-04	3.01E-04	2.13E-04	1.66E-04	2.17E-04	1.67E-04	5.93E-06	1.66E-03	3.0E-07	8.9E-07	5.2E-07	4.7E-07	5.2E-07	0.0E+00	0.0E+00	0.0E+00	8.8E-08	0.0E+00	8.8E-08
398	RESI(N)	376543.4	3757019.75	376543.42, 3757019.75	0.0481	0.0557	0.0721	0.0518	0.0421	0.061	0.0507	0.0602	5.73E-05	5.66E-04	3.22E-04	2.22E-04	1.72E-04	2.34E-04	1.79E-04	6.16E-06	1.76E-03	3.1E-07	9.4E-07	5.5E-07	5.0E-07	5.5E-07	0.0E+00	0.0E+00	0.0E+00	9.4E-08	0.0E+00	9.4E-08
399	RESI(N)	376588.4	3757019.75	376588.42, 3757019.75	0.0515	0.0586	0.0762	0.0536	0.0432	0.0654	0.0545	0.0619	6.13E-05	5.96E-04	3.40E-04	2.30E-04	1.76E-04	2.50E-04	1.92E-04	6.34E-06	1.85E-03	3.3E-07	1.0E-06	5.8E-07	5.2E-07	5.8E-07	0.0E+00	0.0E+00	0.0E+00	9.9E-08	0.0E+00	9.9E-08
400	RESI(N)	376633.4	3757019.75	376633.42, 3757019.75	0.0549	0.0612	0.08	0.0553	0.044	0.0697	0.0585	0.0637	6.54E-05	6.23E-04	3.57E-04	2.37E-04	1.80E-04	2.67E-04	2.06E-04	6.52E-06	1.94E-03	3.5E-07	1.0E-06	6.0E-07	5.5E-07	6.1E-07	0.0E+00	0.0E+00	0.0E+00	1.0E-07	0.0E+00	1.0E-07
401	RESI(N)	376678.4	3757019.75	376678.42, 3757019.75	0.0583	0.0633	0.0824	0.0566	0.0447	0.0735	0.0624	0.0655	6.95E-05	6.44E-04	3.68E-04	2.43E-04	1.82E-04	2.81E-04	2.20E-04	6.70E-06	2.01E-03	3.6E-07	1.1E-06	6.3E-07	5.7E-07	6.4E-07	0.0E+00	0.0E+00	0.0E+00	1.1E-07	0.0E+00	1.1E-07
402	RESI(N)	376723.4	3757019.75	376723.42, 3757019.75	0.0622	0.0661	0.0857	0.0582	0.0455	0.0781	0.0669	0.0683	7.42E-05	6.72E-04	3.83E-04	2.50E-04	1.86E-04	2.99E-04	2.36E-04	6.99E-06	2.11E-03	3.8E-07	1.1E-06	6.6E-07	5.9E-07	6.6E-07	0.0E+00	0.0E+00	0.0E+00	1.1E-07	0.0E+00	1.1E-07
403	RESI(N)	376768.4	3757019.75	376768.42, 3757019.75	0.0662	0.0686	0.0884	0.0594	0.046	0.0824	0.0716	0.0714	7.89E-05	6.97E-04	3.95E-04	2.55E-04	1.88E-04	3.15E-04	2.52E-04	7.31E-06	2.19E-03	3.9E-07	1.2E-06	6.8E-07	6.2E-07	6.9E-07	0.0E+00	0.0E+00	0.0E+00	1.2E-07	0.0E+00	1.2E-07
404	RESI(N)	376813.4	3757019.75	376813.42, 3757019.75	0.0703	0.0709	0.0907	0.0602	0.0462	0.0867	0.0765	0.0752	8.37E-05	7.22E-04	4.05E-04	2.58E-04	1.88E-04	3.32E-04	2.70E-04	7.70E-06	2.27E-03	4.0E-07	1.2E-06	7.1E-07	6.4E-07	7.2E-07	0.0E+00	0.0E+00	0.0E+00	1.2E-07	0.0E+00	1.2E-07
405	RESI(N)	376858.4	3757019.75	376858.42, 3757019.75	0.0734	0.0721	0.0908	0.0598	0.0455	0.0896	0.0807	0.079	8.74E-05	7.33E-04	4.05E-04	2.56E-04	1.86E-04	3.43E-04	2.84E-04	8.09E-06	2.30E-03	4.1E-07	1.2E-06	7.2E-07	6.5E-07	7.3E-07	0.0E+00	0.0E+00	0.0E+00	1.2E-07	0.0E+00	1.2E-07
406	RESI(N)	376903.4	3757019.75	376903.42, 3757019.75	0.0768	0.073	0.0904	0.0591	0.0447	0.0923	0.0848	0.0838	9.16E-05	7.43E-04	4.04E-04	2.53E-04	1.83E-04	3.53E-04	2.99E-04	8.59E-06	2.33E-03	4.2E-07	1.3E-06	7.3E-07	6.6E-07	7.4E-07	0.0E+00	0.0E+00	0.0E+00	1.2E-07	0.0E+00	1.2E-07
407	RESI(N)	376948.4	3757019.75	376948.42, 3757019.75	0.0806	0.074	0.09	0.0584	0.0442	0.0948	0.0894	0.0901	9.60E-05	7.53E-04	4.02E-04	2.51E-04	1.81E-04	3.63E-04	3.15E-04	9.23E-06	2.37E-03	4.2E-07	1.3E-06	7.4E-07	6.7E-07	7.5E-07	0.0E+00	0.0E+00	0.0E+00	1.3E-07	0.0E+00	1.3E-07
408	RESI(N)	376993.4	3757019.75	376993.42, 3757019.75	0.0836	0.0742	0.0885	0.0575	0.0436	0.0959	0.093	0.0976	9.96E-05	7.55E-04	3.95E-04	2.47E-04	1.78E-04	3.67E-04	3.28E-04	9.99E-06	2.38E-03	4.2E-07	1.3E-06	7.4E-07	6.7E-07	7.5E-07	0.0E+00	0.0E+00	0.0E+00	1.3E-07	0.0E+00	1.3E-07
409	RESI(N)	377038.4	3757019.75	377038.42, 3757019.75	0.0858	0.0737	0.0863	0.0564	0.0428	0.0957	0.0958	0.1069	1.02E-04	7.49E-04	3.85E-04	2.42E-04	1.75E-04	3.66E-04	3.38E-04	1.09E-05	2.37E-03	4.2E-07	1.3E-06	7.4E-07	6.7E-07	7.5E-07	0.0E+00	0.0E+00	0.0E+00	1.3E-07	0.0E+00	1.3E-07
410	RESI(N)	377083.4	3757019.75	377083.42, 3757019.75	0.0871	0.0727	0.0839	0.0554	0.0421	0.0945	0.0975	0.1192	1.04E-04	7.39E-04	3.74E-04	2.38E-04	1.72E-04	3.62E-04	3.44E-04	1.22E-05	2.34E-03	4.2E-07	1.3E-06	7.3E-07	6.6E-07	7.4E-07	0.0E+00	0.0E+00	0.0E+00	1.2E-07	0.0E+00	1.2E-07
411	RESI(N)	377128.4	3757019.75	377128.42, 3757019.75	0.0878	0.0717	0.0816	0.0547	0.0417	0.0931	0.0984	0.1363	1.05E-04	7.29E-04	3.64E-04	2.35E-04	1.70E-04	3.56E-04	3.47E-04	1.40E-05	2.32E-03	4.1E-07	1.2E-06	7.2E-07	6.5E-07	7.3E-07	0.0E+00	0.0E+00	0.0E+00	1.2E-07	0.0E+00	1.2E-07
412	RESI(N)	377173.4	3757019.75	377173.42, 3757019.75	0.0868	0.0696	0.0782	0.0533	0.0408	0.0903	0.0974	0.1603	1.03E-04	7.08E-04	3.49E-04	2.29E-04	1.66E-04	3.45E-04	3.43E-04	1.64E-05	2.26E-03	4.0E-07	1.2E-06	7.0E-07	6.4E-07	7.1E-07	0.0E+00	0.0E+00	0.0E+00	1.2E-07	0.0E+00	1.2E-07
413	RESI(N)	377218.4	3757019.75	377218.42, 3757019.75	0.0855	0.0677	0.0753	0.052	0.04	0.0877	0.0959	0.1976	1.02E-04	6.89E-04	3.36E-04	2.23E-04	1.63E-04	3.36E-04	3.38E-04	2.02E-05	2.21E-03	3.9E-07	1.2E-06	6.9E-07	6.2E-07	7.0E-07	0.0E+00	0.0E+00	0.0E+00	1.2E-07	0.0E+00	1.2E-07
414	RESI(N)	377263.4	3757019.75	377263.42, 3757019.75	0.0834	0.0654	0.0721	0.0502	0.0389	0.0845	0.0934	0.2603	9.93E-05	6.65E-04	3.22E-04	2.15E-04	1.59E-04	3.23E-04	3.29E-04	2.67E-05	2.14E-03	3.8E-07	1.2E-06	6.7E-07	6.0E-07	6.8E-07	0.0E+00	0.0E+00	0.0E+00	1.1E-07	0.0E+00	1.1E-07
415	RESI(N)	377308.4	3757019.75	377308.42, 3757019.75	0.0802	0.0624	0.0683	0.0477	0.0373	0.0803	0.0897	0.3855	9.56E-05	6.35E-04	3.05E-04	2.05E-04	1.52E-04	3.07E-04	3.16E-04	3.95E-05	2.06E-03	3.7E-07	1.1E-06	6.4E-07	5.8E-07	6.5E-07	0.0E+00	0.0E+00	0.0E+00	1.1E-07	0.0E+00	1.1E-07
416	RESI(N)	377353.4	3757019.75	377353.42, 3757019.75	0.0746	0.0579	0.0633	0.0439	0.0347	0.0741	0.0833	0.7424	8.89E-05	5.89E-04	2.82E-04	1.88E-04	1.42E-04	2.84E-04	2.94E-04	7.60E-05	1.94E-03	3.5E-07	1.0E-06	6.0E-07	5.5E-07	6.1E-07	0.0E+00	0.0E+00	0.0E+00	1.0E-07	0.0E+00	1.0E-07
417	RESI(N)	376228.4	3757064.75	376228.42, 3757064.75	0.0301	0.0351	0.0423	0.0347	0.0307	0.0361	0.0311	0.0427	3.58E-05	3.57E-04	1.89E-04	1.49E-04	1.25E-04	1.38E-04	1.10E-04	4.37E-06	1.11E-03	2.0E-07	6.0E-07	3.4E-07	3.1E-07	3.5E-07	0.0E+00	0.0E+00	0.0E+00	5.9E-08	0.0E+00	5.9E-08
418	RESI(N)	376273.4	3757064.75	376273.42, 3757064.75	0.0317	0.0371	0.0451	0.0366	0.0319	0.0384	0.0329	0.0443	3.78E-05	3.77E-04	2.01E-04	1.57E-04	1.30E-04	1.47E-04	1.16E-04	4.54E-06	1.17E-03	2.1E-07	6.3E-07	3.6E-07	3.3E-07	3.7E-07	0.0E+00	0.0E+00	0.0E+00	6.2E-08	0.0E+00	6.2E-08
419	RESI(N)	376318.4	3757064.75	376318.42, 3757064.75	0.0335	0.0392	0.0481	0.0385	0.0332	0.0408	0.0348	0.0462	4.00E-05	3.99E-04	2.15E-04	1.65E-04	1.36E-04	1.56E-04	1.23E-04	4.73E-06	1.24E-03	2.2E-07	6.7E-07	3.9E-07	3.5E-07	3.9E-07	0.0E+00	0.0E+00	0.0E+00	6.6E-08	0.0E+00	6.6E-08
420	RESI(N)	376363.4	3757064.75	376363.42, 3757064.75	0.0355	0.0414	0.0513	0.0404	0.0344	0.0435	0.037	0.0479	4.23E-05	4.21E-04	2.29E-04	1.73E-04	1.41E-04	1.66E-04	1.30E-04	4.90E-06	1.31E-03	2.3E-07	7.0E-07	4.1E-07	3.7E-07	4.1E-07	0.0E+00	0.0E+00	0.0E+00	7.0E-08	0.0E+00	7.0E-08
421	RESI(N)	376408.4	3757064.75	376408.42, 3757064.75	0.0377	0.0437	0.0546	0.0422	0.0356	0.0464	0.0393	0.0495	4.49E-05	4.45E-04	2.44E-04	1.81E-04	1.45E-04	1.78E-04	1.39E-04	5.07E-06	1.38E-03	2.5E-07	7.4E-07	4.3E-07	3.9E-07	4.4E-07	0.0E+00	0.0E+00	0.0E+00	7.3E-08	0.0E+00	7.3E-08
422	RESI(N)	376453.4	3757064.75	376453.42, 3757064.75	0.04	0.0461	0.0581	0.0439	0.0366	0.0495	0.0419	0.0509	4.77E-05	4.69E-04	2.59E-04	1.88E-04	1.50E-04	1.90E-04	1.48E-04	5.21E-06	1.46E-03	2.6E-07	7.8E-07	4.5E-07	4.1E-07	4.6E-07	0.0E+00	0.0E+00	0.0E+00	7.7E-08	0.0E+00	7.7E-08
423	RESI(N)	376498.4	3757064.75	376498.42, 3757064.75	0.0425	0.0485	0.0615	0.0456	0.0377	0.0528	0.0446	0.0524	5.07E-05	4.93E-04	2.74E-04	1.96E-04	1.54E-04	2.02E-04	1.57E-04	5.37E-06	1.53E-03	2.7E-07	8.2E-07	4.8E-07	4.3E-07	4.8E-07	0.0E+00	0.0E+00	0.0E+00	8.2E-08	0.0E+00	8.2E-08
424	RESI(N)	376543.4	3757064.75	376543.42, 3757064.75	0.0453	0.0512	0.0652	0.0474	0.0389	0.0564	0.0477	0.0545	5.39E-05	5.21E-04	2.91E-04	2.04E-04	1.59E-04	2.16E-04	1.68E-04	5.58E-06	1.62E-03	2.9E-07	8.7E-07	5.0E-07	4.6E-07	5.1E-07	0.0E+00	0.0E+00	0.0E+00	8.6E-08	0.0E+00	8.6E-08
425	RESI(N)	376588.4	3757064.75	376588.42, 3757064.75	0.0482	0.0535	0.0685	0.049	0.0398	0.06	0.0509	0.0561	5.74E-05	5.44E-04	3.06E-04	2.10E-04	1.62E-04	2.30E-04	1.80E-04	5.75E-06	1.69E-03	3.0E-07	9.1E-07	5.3E-07	4.8E-07	5.3E-07	0.0E+00	0.0E+00	0.0E+00	9.0E-08	0.0E+00	9.0E-08
426	RESI(N)	376633.4	3757064.75	376633.42, 3757064.75	0.0512	0.0558	0.0715	0.0504	0.0406	0.0636	0.0544	0.058	6.10E-05	5.67E-04	3.19E-04	2.16E-04	1.66E-04	2.43E-04	1.92E-04	5.94E-06	1.77E-03	3.2E-07	9.5E-07	5.5E-07	5.0E-07	5.6E-07	0.0E+00	0.0E+00	0.0E+00	9.4E-08	0.0E+00	9.4E-08
427	RESI(N)	376678.4	3757064.75	376678.42, 3757064.75	0.054	0.0573	0.0731	0.0514	0.041	0.0666	0.0577	0.0596	6.43E-05	5.83E-04	3.26E-04	2.20E-04	1.68E-04	2.55E-04	2.03E-04	6.10E-06	1.83E-03	3.3E-07	9.8E-07	5.7E-07	5.2E-07	5.8E-07	0.0E+00	0.0E+00	0.0E+00	9.7E-08	0.0E+00	9.7E-08
428	RESI(N)	376723.4	3757064.75	376723.42, 3757064.75	0.0572	0.0596	0.0757	0.0527	0.0417	0.0703	0.0614	0.0622	6.82E-05	6.06E-04	3.38E-04	2.26E-04	1.70E-04	2.69E-04	2.17E-04	6.37E-06	1.90E-03	3.4E-07	1.0E-06	5.9E-07	5.4E-07	6.0E-07	0.0E+00	0.0E+00	0.0E+00	1.0E-07	0.0E+00	1.0E-07
429	RESI(N)	376768.4	3757064.75	376768.42, 3757064.75	0.0604	0.0613	0.0774	0.0534	0.0419	0.0734	0.0651	0.0649	7.19E-05	6.23E-04	3.45E-04	2.29E-04	1.71E-04	2.81E-04	2.30E-04	6.65E-06	1.96E-03	3.5E-07	1.1E-06	6.1E-07	5.5E-07	6.2E-07	0.0E+00	0.0E+00	0.0E+00	1.0E-07	0.0E+00	1.0E-07
430	RESI(N)	376813.4	3757064.75	376813.42, 3757064.75	0.0636	0.063	0.0787	0.0539	0.0419	0.0765	0.069	0.0683	7.58E-05	6.40E-04	3.51E-04	2.31E-04	1.71E-04	2.93E-04	2.43E-04	7.00E-06	2.01E-03	3.6E-07	1.1E-06	6.3E-07	5.7E-07	6.4E-07	0.0E+00	0.0E+00	0.0E+00	1.1E-07	0.0E+00	1.1E-07
431	RESI(N)	376858.4	3757064.75	376858.42, 3757064.75	0.0664	0.0641	0.0791	0.0536	0.0415	0.0791	0.0725	0.0722	7.91E-05	6.52E-04	3.53E-04	2.30E-04	1.69E-04	3.03E-04	2.56E-04	7.39E-06	2.05E-03	3.6E-07	1.1E-06	6.4E-07	5.8E-07	6.5E-07	0.0E+00	0.0E+00	0.0E+00	1.1E-07	0.0E+00	1.1E-07
432	RESI(N)	376903.4	3757064.75	376903.42, 3757064.75	0.0692	0.0649	0.0788	0.0531	0.0409	0.0812	0.076	0.0769	8.24E-05	6.60E-04	3.52E-04	2.28E-04	1.67E-04	3.11E-04	2.68E-04	7.87E-06	2.08E-03	3.7E-07	1.1E-06	6.5E-07	5.9E-07	6.6E-07	0.0E+00	0.0E+00	0.0E+00	1.1E-07	0.0E+00	1.1E-07
433	RESI(N)	376948.4	3757064.75	376948.42, 3757064.75	0.0717	0.0654	0.0781	0.0523	0.0404	0.0826	0.0793	0.0827	8.54E-05	6.65E-04	3.49E-04	2.25E-04	1.65E-04	3.16E-04	2.80E-04	8.47E-06	2.09E-03	3.7E-07	1.1E-06	6.5E-07	5.9E-07	6.6E-07	0.0E+00	0.0E+00	0.0E+00	1.1E-07	0.0E+00	1.1E-07
434	RESI(N)	376993.4	3757064.75	376993.42, 3757064.75	0.0739	0.0653	0.0768	0.0515	0.0398	0.0831	0.0819	0.0898	8.81E-05	6.64E-04	3.43E-04	2.21E-04	1.62E-04	3.18E-04	2.89E-04	9.19E-06	2.09E-03	3.7E-07	1.1E-06	6.5E-07	5.9E-07	6.6E-07	0.0E+00	0.0E+00	0.0E+00	1.1E-07	0.0E+00	1.1E-07
435	RESI(N)	377038.4	3757064.75	377038.42, 3757064.75	0.0754	0.0647	0.075	0.0506	0.0391	0.0827	0.0835	0.0987	8.99E-05	6.58E-04	3.35E-04	2.17E-04	1.60E-04	3.17E-04	2.94E-04	1.01E-05	2.08E-03	3.7E-07	1.1E-06	6.5E-07	5.9E-07	6.6E-07	0.0E+00	0.0E+00	0.0E+00	1.1E-07	0.0E+00	1.1E-07
436	RESI(N)	377083.4	3757064.75	377083.42, 3757064.75	0.0762	0.0637	0.073	0.0497	0.0385	0.0816	0.0845	0.1106	9.08E-05	6.48E-04	3.26E-04	2.13E-04	1.57E-04	3.12E-04	2.98E-04	1.13E-05	2.06E-03	3.7E-07	1.1E-06	6.4E-07	5.8E-07	6.5E-07	0.0E+00	0.0E+00	0.0E+00	1.1E-07	0.0E+00	1.1E-07
437	RESI(N)	377128.4	3757064.75	377128.42, 3757064.75	0.0763	0.0626	0.0709	0.0489	0.0379	0.0801	0.0847	0.127	9.09E-05	6.37E-04	3.16E-04	2.10E-04	1.55E-04	3.07E-04	2.99E-04	1.30E-05	2.03E-03	3.6E-07	1.1E-06	6.3E-07	5.7E-07	6.4E-07	0.0E+00	0.0E+00	0.0E+00	1.1E-07	0.0E+00	1.1E-07
438	RESI(N)	377173.4	3757064.75	377173.42, 3757064.75	0.0749	0.0606	0.0678	0.0476	0.0369	0.0774	0.0833	0.1504	8.92E-05	6.16E-04	3.02E-04	2.04E-04	1.51E-04	2.96E-04	2.94E-04	1.54E-05	1.97E-03	3.5E-07	1.1E-06	6.1E-07	5.6E-07	6.2E-07	0.0E+00	0.0E+00	0.0E+00	1.0E-07	0.0E+00	1.0E-07
439	RESI(N)	377218.4	3757064.75	377218.42, 3757064.75	0.0742	0.0594	0.0659	0.0468	0.0366	0.0759	0.0825	0.1869	8.84E-05	6.05E-04	2.94E-04	2.01E-04	1.49E-04	2.90E-04	2.91E-04	1.91E-05	1.94E-03	3.4E-07	1.0E-06	6.0E-07	5.5E-07	6.1E-07	0.0E+00	0.0E+00	0.0E+00	1.0E-07	0.0E+00	1.0E-07
440	RESI(N)	377263.4	3757064.75	377263.42, 3757064.75	0.0703	0.0558	0.0612	0.044	0.0347	0.071	0.0781	0.2486	8.38E-05	5.67E-04	2.73E-04	1.89E-04	1.41E-04	2.72E-04	2.75E-04	2.55E-05	1.83E-03	3.3E-07	9.8E-07	5.7E-07	5.2E-07	5.8E-07	0.0E+00	0.0E+00	0.0E+00	9.7E-08	0.0E+00	9.7E-08
441	RESI(N)	377308.4	3757064.75	377308.42, 3757064.75	0.0689	0.0543	0.0593	0.0427	0.034	0.069	0.0765	0.3716	8.21E-05	5.53E-04	2.65E-04	1.83E-04	1.39E-04	2.64E-04	2.70E-04	3.81E-05	1.79E-03	3.2E-07	9.6E-07	5.6E-07	5.1E-07	5.7E-07	0.0E+00	0.0E+00	0.0E+00	9.5E-08	0.0E+00	9.5E-08
442	RESI(N)	377353.4	3757064.75	377353.42, 3757064.75	0.0642	0.0505	0.0548	0.0394	0.0317	0.0638	0.0711	0.7225	7.66E-05	5.14E-04	2.45E-04	1.69E-04	1.29E-04	2.44E-04	2.51E-04	7.40E-05	1.70E-03	3.0E-07	9.1E-07	5.3E-07	4.8E-07	5.4E-07	0.0E+00	0.0E+00	0.0E+00	9.1E-08	0.0E+00	9.1E-08
443	RESI(N)	376228.4	3757109.75	376228.42, 3757109.75	0.029	0.0334	0.0401	0.0329	0.029	0.0345	0.03	0.039	3.45E-05	3.40E-04	1.79E-04	1.41E-04	1.18E-04	1.32E-04	1.06E-04	3.99E-06	1.05E-03	1.9E-07	5.7E-07	3.3E-07	3.0E-07	3.3E-07	0.0E+00	0.0E+00	0.0E+00	5.6E-08	0.0E+00	5.6E-08
444	RESI(N)	376273.4	3757109.75	376273.42, 3757109.75	0.0305	0.0352	0.0425	0.0346	0.0302	0.0366	0.0316	0.0407	3.63E-05	3.58E-04	1.90E-04	1.48E-04	1.23E-04	1.40E-04	1.11E-04	4.17E-06	1.11E-03	2.0E-07	6.0E-07	3.5E-07	3.1E-07	3.5E-07	0.0E+00	0.0E+00	0.0E+00	5.9E-08	0.0E+00	5.9E-08
445	RESI(N)	376318.4	3757109.75	376318.42, 3757109.75	0.0322	0.0368	0.0449	0.0359	0.031	0.0387	0.0334	0.0416	3.83E-05	3.74E-04	2.00E-04	1.54E-04	1.27E-04	1.48E-04	1.18E-04	4.26E-06	1.16E-03	2.1E-07	6.3E-07	3.6E-07	3.3E-07	3.7E-07	0.0E+00	0.0E+00	0.0E+00	6.2E-08	0.0E+00	6.2E-08
446	RESI(N)	376363.4	3757109.75	376363.42, 3757109.75	0.034	0.0387	0.0476	0.0375	0.0321	0.0411	0.0353	0.0431	4.05E-05	3.94E-04	2.12E-04	1.61E-04	1.31E-04	1.57E-04	1.25E-04	4.42E-06	1.22E-03	2.2E-07	6.6E-07	3.8E-07	3.5E-07	3.9E-07	0.0E+00	0.0E+00	0.0E+00	6.5E-08	0.0E+00	6.5E-08
447	RESI(N)	376408.4	3757109.75	376408.42, 3757109.75	0.0359	0.0407	0.0503	0.039	0.033	0.0436	0.0374	0.0446	4.28E-05	4.13E-04	2.25E-04	1.67E-04	1.35E-04	1.67E-04	1.32E-04	4.57E-06	1.29E-03	2.3E-07	6.9E-07	4.0E-07	3.6E-07	4.1E-07	0.0E+00	0.0E+00	0.0E+00	6.8E-08	0.0E+00	6.8E-08
448	RESI(N)	376453.4	3757109.75	376453.42, 3757109.75	0.038	0.0425	0.053	0.0404	0.0339	0.0462	0.0397	0.0459	4.52E-05	4.32E-04	2.36E-04	1.73E-04	1.38E-04	1.77E-04	1.40E-04	4.70E-06	1.35E-03	2.4E-07	7.2E-07	4.2E-07	3.8E-07	4.3E-07	0.0E+00	0.0E+00	0.0E+00	7.2E-08	0.0E+00	7.2E-08
449	RESI(N)	376498.4	3757109.75	376498.42, 3757109.75	0.0401	0.0444	0.0556	0.0417	0.0347	0.0489	0.0421	0.0473	4.78E-05	4.51E-04	2.48E-04	1.79E-04	1.41E-04	1.87E-04	1.49E-04	4.84E-06	1.41E-03	2.5E-07	7.6E-07	4.4E-07	4.0E-07	4.4E-07	0.0E+00	0.0E+00	0.0E+00	7.5E-08	0.0E+00	7.5E-08
450	RESI(N)	376543.4	3757109.75	376543.42, 3757109.75	0.0426	0.0467	0.0587	0.0433	0.0358	0.052	0.0448	0.0493	5.07E-05	4.75E-04	2.62E-04	1.86E-04	1.46E-04	1.99E-04	1.58E-04	5.05E-06	1.48E-03	2.6E-07	8.0E-07	4.6E-07	4.2E-07	4.7E-07	0.0E+00	0.0E+00	0.0E+00	7.9E-08	0.0E+00	7.9E-08
451	RESI(N)	376588.4	3757109.75	376588.42, 3757109.75	0.0451	0.0491	0.0618	0.0449	0.0369	0.0552	0.0476	0.0515	5.38E-05	5.00E-04	2.76E-04	1.93E-04	1.50E-04	2.11E-04	1.68E-04	5.27E-06	1.56E-03	2.8E-07	8.4E-07	4.8E-07	4.4E-07	4.9E-07	0.0E+00	0.0E+00	0.0E+00	8.3E-08	0.0E+00	8.3E-08
452	RESI(N)	376633.4	3757109.75	376633.42, 3757109.75	0.0476	0.0509	0.0641	0.046	0.0375	0.0581	0.0505	0.0531	5.67E-05	5.17E-04	2.86E-04	1.97E-04	1.53E-04	2.22E-04	1.78E-04	5.43E-06	1.62E-03	2.9E-07	8.7E-07	5.0E-07	4.6E-07	5.1E-07	0.0E+00	0.0E+00	0.0E+00	8.6E-08	0.0E+00	8.6E-08
453	RESI(N)	376678.4	3757109.75	376678.42, 3757109.75	0.05	0.052	0.0651	0.0468	0.0378	0.0604	0.0533	0.0546	5.96E-05	5.29E-04	2.91E-04	2.01E-04	1.54E-04	2.31E-04	1.88E-04	5.59E-06	1.66E-03	3.0E-07	8.9E-07	5.2E-07	4.7E-07	5.2E-07	0.0E+00	0.0E+00	0.0E+00	8.8E-08	0.0E+00	8.8E-08
454	RESI(N)	376723.4	3757109.75	376723.42, 3757109.75	0.0526	0.0536	0.0668	0.0477	0.0382	0.0631	0.0563	0.0569	6.27E-05	5.45E-04	2.98E-04	2.05E-04	1.56E-04	2.41E-04	1.99E-04	5.83E-06	1.71E-03	3.0E-07	9.2E-07	5.3E-07	4.8E-07	5.4E-07	0.0E+00	0.0E+00	0.0E+00	9.1E-08	0.0E+00	9.1E-08
455	RESI(N)	376768.4	3757109.75	376768.42, 3757109.75	0.0552	0.0551	0.0682	0.0483	0.0384	0.0657	0.0593	0.0596	6.58E-05	5.60E-04	3.04E-04	2.07E-04	1.57E-04	2.51E-04	2.09E-04	6.10E-06	1.76E-03	3.1E-07	9.5E-07	5.5E-07	5.0E-07	5.6E-07	0.0E+00	0.0E+00	0.0E+00	9.4E-08	0.0E+00	9.4E-08
456	RESI(N)	376813.4	3757109.75	376813.42, 3757109.75	0.0578	0.0563	0.0691	0.0485	0.0383	0.068	0.0624	0.0627	6.88E-05	5.72E-04	3.08E-04	2.08E-04	1.56E-04	2.60E-04	2.20E-04	6.42E-06	1.80E-03	3.2E-07	9.7E-07	5.6E-07	5.1E-07	5.7E-07	0.0E+00	0.0E+00	0.0E+00	9.6E-08	0.0E+00	9.6E-08
457	RESI(N)	376858.4	3757109.75	376858.42, 3757109.75	0.0602	0.0572	0.0694	0.0483	0.038	0.0701	0.0653	0.0664	7.17E-05	5.82E-04	3.10E-04	2.07E-04	1.55E-04	2.68E-04	2.30E-04	6.80E-06	1.83E-03	3.3E-07	9.8E-07	5.7E-07	5.2E-07	5.8E-07	0.0E+00	0.0E+00	0.0E+00	9.7E-08	0.0E+00	9.7E-08
458	RESI(N)	376903.4	3757109.75	376903.42, 3757109.75	0.0621	0.0576	0.0689	0.0477	0.0374	0.0715	0.0679	0.0708	7.40E-05	5.86E-04	3.08E-04	2.05E-04	1.53E-04	2.73E-04	2.39E-04	7.25E-06	1.85E-03	3.3E-07	9.9E-07	5.7E-07	5.2E-07	5.8E-07	0.0E+00	0.0E+00	0.0E+00	9.8E-08	0.0E+00	9.8E-08
459	RESI(N)	376948.4	3757109.75	376948.42, 3757109.75	0.0638	0.0576	0.0679	0.0468	0.0367	0.072	0.07	0.076	7.60E-05	5.86E-04	3.03E-04	2.01E-04	1.50E-04	2.76E-04	2.47E-04	7.79E-06	1.85E-03	3.3E-07	9.9E-07	5.7E-07	5.2E-07	5.8E-07	0.0E+00	0.0E+00	0.0E+00	9.8E-08	0.0E+00	9.8E-08
460	RESI(N)	376993.4	3757109.75	376993.42, 3757109.75	0.0653	0.0573	0.0666	0.046	0.0361	0.0722	0.0716	0.0827	7.78E-05	5.83E-04	2.97E-04	1.98E-04	1.47E-04	2.76E-04	2.53E-04	8.47E-06	1.84E-03	3.3E-07	9.9E-07	5.7E-07	5.2E-07	5.8E-07	0.0E+00	0.0E+00	0.0E+00	9.8E-08	0.0E+00	9.8E-08
461	RESI(N)	377038.4	3757109.75	377038.42, 3757109.75	0.0664	0.0568	0.0652	0.0453	0.0355	0.0717	0.0729	0.0913	7.91E-05	5.78E-04	2.91E-04	1.94E-04	1.45E-04	2.74E-04	2.57E-04	9.35E-06	1.83E-03	3.3E-07	9.8E-07	5.7E-07	5.2E-07	5.8E-07	0.0E+00	0.0E+00	0.0E+00	9.7E-08	0.0E+00	9.7E-08
462	RESI(N)	377083.4	3757109.75	377083.42, 3757109.75	0.067	0.0562	0.0638	0.0447	0.0351	0.0709	0.0737	0.1028	7.98E-05	5.71E-04	2.85E-04	1.92E-04	1.43E-04	2.71E-04	2.60E-04	1.05E-05	1.81E-03	3.2E-07	9.7E-07	5.6E-07	5.1E-07	5.7E-07	0.0E+00	0.0E+00	0.0E+00	9.6E-08	0.0E+00	9.6E-08
463	RESI(N)	377128.4	3757109.75	377128.42, 3757109.75	0.067	0.0554	0.0623	0.0442	0.0348	0.0699	0.0739	0.1186	7.99E-05	5.63E-04	2.78E-04	1.90E-04	1.42E-04	2.67E-04	2.60E-04	1.21E-05	1.79E-03	3.2E-07	9.6E-07	5.6E-07	5.1E-07	5.7E-07	0.0E+00	0.0E+00	0.0E+00	9.5E-08	0.0E+00	9.5E-08
464	RESI(N)	377173.4	3757109.75	377173.42, 3757109.75	0.0655	0.0534	0.0595	0.0428	0.0338	0.0673	0.0722	0.141	7.80E-05	5.43E-04	2.65E-04	1.84E-04	1.38E-04	2.58E-04	2.55E-04	1.44E-05	1.73E-03	3.1E-07	9.3E-07	5.4E-07	4.9E-07	5.5E-07	0.0E+00	0.0E+00	0.0E+00	9.2E-08	0.0E+00	9.2E-08
465	RESI(N)	377218.4	3757109.75	377218.42, 3757109.75	0.0648	0.0524	0.0579	0.0422	0.0334	0.066	0.0714	0.1764	7.72E-05	5.33E-04	2.58E-04	1.81E-04	1.36E-04	2.53E-04	2.52E-04	1.81E-05	1.71E-03	3.0E-07	9.2E-07	5.3E-07	4.8E-07	5.4E-07	0.0E+00	0.0E+00	0.0E+00	9.1E-08	0.0E+00	9.1E-08
466	RESI(N)	377263.4	3757109.75	377263.42, 3757109.75	0.0611	0.0491	0.0537	0.0396	0.0317	0.0616	0.0674	0.2366	7.28E-05	4.99E-04	2.40E-04	1.70E-04	1.29E-04	2.36E-04	2.38E-04	2.42E-05	1.61E-03	2.9E-07	8.6E-07	5.0E-07	4.5E-07	5.1E-07	0.0E+00	0.0E+00	0.0E+00	8.6E-08	0.0E+00	8.6E-08
467	RESI(N)	377308.4	3757109.75	377308.42, 3757109.75	0.06	0.0479	0.0521	0.0386	0.0311	0.0601	0.0661	0.3571	7.15E-05	4.87E-04	2.33E-04	1.66E-04	1.27E-04	2.30E-04	2.33E-04	3.66E-05	1.58E-03	2.8E-07	8.5E-07	4.9E-07	4.5E-07	5.0E-07	0.0E+00	0.0E+00	0.0E+00	8.4E-08	0.0E+00	8.4E-08
468	RESI(N)	377353.4	3757109.75	377353.42, 3757109.75	0.056	0.0446	0.0482	0.0357	0.0291	0.0557	0.0615	0.7025	6.67E-05	4.53E-04	2.15E-04	1.53E-04	1.19E-04	2.13E-04	2.17E-04	7.20E-05	1.51E-03	2.7E-07	8.1E-07	4.7E-07	4.3E-07	4.8E-07	0.0E+00	0.0E+00	0.0E+00	8.0E-08	0.0E+00	8.0E-08
469	RESI(W)	376195.7	3755798.23	376195.66, 3755798.23	0.0246	0.034	0.0336	0.0373	0.0423	0.0279	0.0241	0.0295	2.93E-05	3.46E-04	1.50E-04	1.60E-04	1.73E-04	1.07E-04	8.50E-05	3.02E-06	1.05E-03	1.9E-07	5.7E-07	3.3E-07	3.0E-07	3.3E-07	0.0E+00	0.0E+00	0.0E+00	5.6E-08	0.0E+00	5.6E-08
470	RESI(W)	376240.7	3755798.23	376240.66, 3755798.23	0.0259	0.0364	0.0358	0.0401	0.0459	0.0296	0.0254	0.0307	3.08E-05	3.70E-04	1.60E-04	1.72E-04	1.87E-04	1.13E-04	8.95E-05	3.14E-06	1.13E-03	2.0E-07	6.1E-07	3.5E-07	3.2E-07	3.6E-07	0.0E+00	0.0E+00	0.0E+00	6.0E-08	0.0E+00	6.0E-08
471	RESI(W)	376285.7	3755798.23	376285.66, 3755798.23	0.0273	0.0391	0.0382	0.0432	0.05	0.0313	0.0267	0.032	3.25E-05	3.98E-04	1.70E-04	1.86E-04	2.04E-04	1.20E-04	9.43E-05	3.28E-06	1.21E-03	2.1E-07	6.5E-07	3.8E-07	3.4E-07	3.8E-07	0.0E+00	0.0E+00	0.0E+00	6.4E-08	0.0E+00	6.4E-08
472	RESI(W)	376330.7	3755798.23	376330.66, 3755798.23	0.0289	0.0421	0.0408	0.0468	0.0547	0.0332	0.0282	0.0334	3.44E-05	4.28E-04	1.82E-04	2.01E-04	2.23E-04	1.27E-04	9.96E-05	3.42E-06	1.30E-03	2.3E-07	7.0E-07	4.0E-07	3.7E-07	4.1E-07	0.0E+00	0.0E+00	0.0E+00	6.9E-08	0.0E+00	6.9E-08
473	RESI(W)	376375.7	3755798.23	376375.66, 3755798.23	0.0306	0.0454	0.0436	0.0508	0.0601	0.0353	0.0299	0.0348	3.64E-05	4.62E-04	1.95E-04	2.18E-04	2.45E-04	1.35E-04	1.05E-04	3.56E-06	1.40E-03	2.5E-07	7.5E-07	4.4E-07	4.0E-07	4.4E-07	0.0E+00	0.0E+00	0.0E+00	7.4E-08	0.0E+00	7.4E-08
474	RESI(W)	376420.7	3755798.23	376420.66, 3755798.23	0.0324	0.0492	0.0466	0.0553	0.0664	0.0376	0.0317	0.0362	3.87E-05	5.01E-04	2.08E-04	2.37E-04	2.71E-04	1.44E-04	1.12E-04	3.71E-06	1.52E-03	2.7E-07	8.1E-07	4.7E-07	4.3E-07	4.8E-07	0.0E+00	0.0E+00	0.0E+00	8.1E-08	0.0E+00	8.1E-08
475	RESI(W)	376465.7	3755798.23	376465.66, 3755798.23	0.0345	0.0535	0.05	0.0605	0.0738	0.0401	0.0336	0.0378	4.11E-05	5.44E-04	2.23E-04	2.60E-04	3.01E-04	1.54E-04	1.18E-04	3.87E-06	1.64E-03	2.9E-07	8.8E-07	5.1E-07	4.6E-07	5.2E-07	0.0E+00	0.0E+00	0.0E+00	8.7E-08	0.0E+00	8.7E-08
476	RESI(W)	376510.7	3755798.23	376510.66, 3755798.23	0.0368	0.0582	0.0535	0.0663	0.0824	0.0428	0.0357	0.0395	4.38E-05	5.92E-04	2.39E-04	2.84E-04	3.36E-04	1.64E-04	1.26E-04	4.05E-06	1.79E-03	3.2E-07	9.6E-07	5.6E-07	5.0E-07	5.6E-07	0.0E+00	0.0E+00	0.0E+00	9.5E-08	0.0E+00	9.5E-08
477	RESI(W)	376555.7	3755798.23	376555.66, 3755798.23	0.0393	0.0636	0.0572	0.0728	0.0926	0.0458	0.038	0.0413	4.68E-05	6.47E-04	2.55E-04	3.13E-04	3.78E-04	1.75E-04	1.34E-04	4.23E-06	1.95E-03	3.5E-07	1.0E-06	6.1E-07	5.5E-07	6.2E-07	0.0E+00	0.0E+00	0.0E+00	1.0E-07	0.0E+00	1.0E-07
478	RESI(W)	376600.7	3755798.23	376600.66, 3755798.23	0.042	0.0695	0.0611	0.0801	0.1045	0.0489	0.0406	0.0433	5.00E-05	7.07E-04	2.73E-04	3.44E-04	4.26E-04	1.87E-04	1.43E-04	4.44E-06	2.13E-03	3.8E-07	1.1E-06	6.6E-07	6.0E-07	6.7E-07	0.0E+00	0.0E+00	0.0E+00	1.1E-07	0.0E+00	1.1E-07
479	RESI(W)	376195.7	3755843.23	376195.66, 3755843.23	0.0255	0.0358	0.0355	0.0394	0.0446	0.0292	0.0251	0.0312	3.04E-05	3.64E-04	1.58E-04	1.69E-04	1.82E-04	1.12E-04	8.84E-05	3.20E-06	1.11E-03	2.0E-07	6.0E-07	3.4E-07	3.1E-07	3.5E-07	0.0E+00	0.0E+00	0.0E+00	5.9E-08	0.0E+00	5.9E-08
480	RESI(W)	376240.7	3755843.23	376240.66, 3755843.23	0.0269	0.0384	0.0379	0.0425	0.0486	0.031	0.0264	0.0326	3.21E-05	3.91E-04	1.69E-04	1.82E-04	1.98E-04	1.19E-04	9.32E-05	3.33E-06	1.19E-03	2.1E-07	6.4E-07	3.7E-07	3.4E-07	3.7E-07	0.0E+00	0.0E+00	0.0E+00	6.3E-08	0.0E+00	6.3E-08
481	RESI(W)	376285.7	3755843.23	376285.66, 3755843.23	0.0285	0.0414	0.0406	0.046	0.0532	0.033	0.0279	0.034	3.40E-05	4.21E-04	1.81E-04	1.97E-04	2.17E-04	1.26E-04	9.85E-05	3.48E-06	1.28E-03	2.3E-07	6.9E-07	4.0E-07	3.6E-07	4.0E-07	0.0E+00	0.0E+00	0.0E+00	6.8E-08	0.0E+00	6.8E-08
482	RESI(W)	376330.7	3755843.23	376330.66, 3755843.23	0.0302	0.0448	0.0436	0.0499	0.0584	0.0351	0.0296	0.0354	3.60E-05	4.56E-04	1.94E-04	2.14E-04	2.39E-04	1.34E-04	1.04E-04	3.63E-06	1.38E-03	2.5E-07	7.4E-07	4.3E-07	3.9E-07	4.4E-07	0.0E+00	0.0E+00	0.0E+00	7.3E-08	0.0E+00	7.3E-08
483	RESI(W)	376375.7	3755843.23	376375.66, 3755843.23	0.0321	0.0486	0.0468	0.0545	0.0646	0.0375	0.0314	0.0369	3.82E-05	4.94E-04	2.09E-04	2.34E-04	2.64E-04	1.43E-04	1.11E-04	3.78E-06	1.50E-03	2.7E-07	8.0E-07	4.7E-07	4.2E-07	4.7E-07	0.0E+00	0.0E+00	0.0E+00	8.0E-08	0.0E+00	8.0E-08
484	RESI(W)	376420.7	3755843.23	376420.66, 3755843.23	0.0342	0.053	0.0504	0.0597	0.0718	0.0401	0.0333	0.0385	4.07E-05	5.39E-04	2.25E-04	2.56E-04	2.93E-04	1.53E-04	1.18E-04	3.94E-06	1.63E-03	2.9E-07	8.8E-07	5.1E-07	4.6E-07	5.1E-07	0.0E+00	0.0E+00	0.0E+00	8.7E-08	0.0E+00	8.7E-08

STUDENT CONSTRUCTION RISK (UNMITIGATED)

						Concentration (AVERAGE CONC) [ug/m^3] at 1 g/s							Concentration (AVERAGE CONC) [ug/m^3]									Residential Dose					Risk by Age Group					
	Discrete R	X	Y	X, Y	Demo	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Demo	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Unmitigated Total	3rd Tri	0<2	2<9	9<16	16<30	3rd Tri	0<2	2<9	9<16	16<30	Total Risk
485	RESI(W)	376465.7	3755843.23	376465.66, 3755843.23	0.0365	0.0579	0.0543	0.0657	0.0804	0.0429	0.0355	0.0402	4.34E-05	5.89E-04	2.42E-04	2.82E-04	3.28E-04	1.64E-04	1.25E-04	4.11E-06	1.78E-03	3.2E-07	9.6E-07	5.5E-07	5.0E-07	5.6E-07	0.0E+00	0.0E+00	0.0E+00	9.5E-08	0.0E+00	9.5E-08
486	RESI(W)	376510.7	3755843.23	376510.66, 3755843.23	0.039	0.0635	0.0585	0.0726	0.0906	0.046	0.0379	0.0419	4.65E-05	6.46E-04	2.61E-04	3.11E-04	3.70E-04	1.76E-04	1.34E-04	4.30E-06	1.95E-03	3.5E-07	1.0E-06	6.1E-07	5.5E-07	6.2E-07	0.0E+00	0.0E+00	0.0E+00	1.0E-07	0.0E+00	1.0E-07
487	RESI(W)	376555.7	3755843.23	376555.66, 3755843.23	0.0418	0.07	0.0631	0.0805	0.1027	0.0495	0.0405	0.0438	4.98E-05	7.12E-04	2.82E-04	3.45E-04	4.19E-04	1.89E-04	1.43E-04	4.49E-06	2.14E-03	3.8E-07	1.2E-06	6.7E-07	6.0E-07	6.8E-07	0.0E+00	0.0E+00	0.0E+00	1.1E-07	0.0E+00	1.1E-07
488	RESI(W)	376600.7	3755843.23	376600.66, 3755843.23	0.0449	0.0773	0.0679	0.0894	0.1174	0.0532	0.0434	0.0459	5.35E-05	7.86E-04	3.03E-04	3.84E-04	4.79E-04	2.03E-04	1.53E-04	4.70E-06	2.37E-03	4.2E-07	1.3E-06	7.4E-07	6.7E-07	7.5E-07	0.0E+00	0.0E+00	0.0E+00	1.3E-07	0.0E+00	1.3E-07
489	RESI(W)	376195.7	3755888.23	376195.66, 3755888.23	0.0265	0.0376	0.0375	0.0415	0.0469	0.0306	0.0261	0.0332	3.16E-05	3.82E-04	1.67E-04	1.78E-04	1.92E-04	1.17E-04	9.19E-05	3.40E-06	1.16E-03	2.1E-07	6.3E-07	3.6E-07	3.3E-07	3.7E-07	0.0E+00	0.0E+00	0.0E+00	6.2E-08	0.0E+00	6.2E-08
490	RESI(W)	376240.7	3755888.23	376240.66, 3755888.23	0.0281	0.0405	0.0402	0.045	0.0514	0.0325	0.0275	0.0347	3.35E-05	4.12E-04	1.79E-04	1.93E-04	2.10E-04	1.25E-04	9.71E-05	3.55E-06	1.25E-03	2.2E-07	6.7E-07	3.9E-07	3.5E-07	4.0E-07	0.0E+00	0.0E+00	0.0E+00	6.7E-08	0.0E+00	6.7E-08
491	RESI(W)	376285.7	3755888.23	376285.66, 3755888.23	0.0298	0.0439	0.0432	0.0489	0.0565	0.0347	0.0292	0.0362	3.55E-05	4.46E-04	1.93E-04	2.10E-04	2.30E-04	1.33E-04	1.03E-04	3.71E-06	1.35E-03	2.4E-07	7.3E-07	4.2E-07	3.8E-07	4.3E-07	0.0E+00	0.0E+00	0.0E+00	7.2E-08	0.0E+00	7.2E-08
492	RESI(W)	376330.7	3755888.23	376330.66, 3755888.23	0.0316	0.0477	0.0466	0.0534	0.0624	0.0371	0.031	0.0378	3.77E-05	4.85E-04	2.08E-04	2.29E-04	2.55E-04	1.42E-04	1.09E-04	3.87E-06	1.47E-03	2.6E-07	7.9E-07	4.6E-07	4.1E-07	4.6E-07	0.0E+00	0.0E+00	0.0E+00	7.8E-08	0.0E+00	7.8E-08
493	RESI(W)	376375.7	3755888.23	376375.66, 3755888.23	0.0337	0.052	0.0504	0.0585	0.0694	0.0397	0.0329	0.0395	4.02E-05	5.29E-04	2.25E-04	2.51E-04	2.83E-04	1.52E-04	1.16E-04	4.04E-06	1.60E-03	2.9E-07	8.6E-07	5.0E-07	4.5E-07	5.1E-07	0.0E+00	0.0E+00	0.0E+00	8.5E-08	0.0E+00	8.5E-08
494	RESI(W)	376420.7	3755888.23	376420.66, 3755888.23	0.036	0.057	0.0545	0.0645	0.0778	0.0427	0.0351	0.0411	4.29E-05	5.80E-04	2.43E-04	2.77E-04	3.17E-04	1.63E-04	1.24E-04	4.21E-06	1.75E-03	3.1E-07	9.4E-07	5.5E-07	4.9E-07	5.5E-07	0.0E+00	0.0E+00	0.0E+00	9.3E-08	0.0E+00	9.3E-08
495	RESI(W)	376465.7	3755888.23	376465.66, 3755888.23	0.0386	0.0628	0.0592	0.0715	0.0877	0.0459	0.0375	0.0429	4.59E-05	6.39E-04	2.64E-04	3.07E-04	3.58E-04	1.76E-04	1.32E-04	4.39E-06	1.93E-03	3.4E-07	1.0E-06	6.0E-07	5.4E-07	6.1E-07	0.0E+00	0.0E+00	0.0E+00	1.0E-07	0.0E+00	1.0E-07
496	RESI(W)	376510.7	3755888.23	376510.66, 3755888.23	0.0414	0.0694	0.0643	0.0796	0.0997	0.0495	0.0402	0.0448	4.93E-05	7.06E-04	2.87E-04	3.42E-04	4.07E-04	1.90E-04	1.42E-04	4.58E-06	2.13E-03	3.8E-07	1.1E-06	6.6E-07	6.0E-07	6.7E-07	0.0E+00	0.0E+00	0.0E+00	1.1E-07	0.0E+00	1.1E-07
497	RESI(W)	376555.7	3755888.23	376555.66, 3755888.23	0.0446	0.0772	0.0699	0.0891	0.1142	0.0536	0.0432	0.0467	5.31E-05	7.85E-04	3.12E-04	3.82E-04	4.66E-04	2.05E-04	1.52E-04	4.79E-06	2.36E-03	4.2E-07	1.3E-06	7.3E-07	6.7E-07	7.5E-07	0.0E+00	0.0E+00	0.0E+00	1.3E-07	0.0E+00	1.3E-07
498	RESI(W)	376600.7	3755888.23	376600.66, 3755888.23	0.0481	0.0862	0.0759	0.1001	0.1322	0.058	0.0465	0.0489	5.74E-05	8.77E-04	3.39E-04	4.30E-04	5.39E-04	2.22E-04	1.64E-04	5.01E-06	2.63E-03	4.7E-07	1.4E-06	8.2E-07	7.4E-07	8.3E-07	0.0E+00	0.0E+00	0.0E+00	1.4E-07	0.0E+00	1.4E-07
499	RESI(W)	376195.7	3755933.23	376195.66, 3755933.23	0.0276	0.0394	0.0396	0.0438	0.0492	0.032	0.0271	0.0356	3.29E-05	4.01E-04	1.77E-04	1.88E-04	2.01E-04	1.23E-04	9.56E-05	3.64E-06	1.22E-03	2.2E-07	6.6E-07	3.8E-07	3.4E-07	3.9E-07	0.0E+00	0.0E+00	0.0E+00	6.5E-08	0.0E+00	6.5E-08
500	RESI(W)	376240.7	3755933.23	376240.66, 3755933.23	0.0292	0.0427	0.0427	0.0476	0.0541	0.0342	0.0287	0.0372	3.48E-05	4.34E-04	1.90E-04	2.04E-04	2.21E-04	1.31E-04	1.01E-04	3.81E-06	1.32E-03	2.4E-07	7.1E-07	4.1E-07	3.7E-07	4.2E-07	0.0E+00	0.0E+00	0.0E+00	7.0E-08	0.0E+00	7.0E-08
501	RESI(W)	376285.7	3755933.23	376285.66, 3755933.23	0.0311	0.0464	0.0461	0.052	0.0598	0.0366	0.0305	0.0389	3.70E-05	4.72E-04	2.06E-04	2.23E-04	2.44E-04	1.40E-04	1.07E-04	3.99E-06	1.43E-03	2.6E-07	7.7E-07	4.5E-07	4.0E-07	4.5E-07	0.0E+00	0.0E+00	0.0E+00	7.6E-08	0.0E+00	7.6E-08
502	RESI(W)	376330.7	3755933.23	376330.66, 3755933.23	0.0331	0.0507	0.0499	0.0571	0.0665	0.0392	0.0324	0.0406	3.95E-05	5.15E-04	2.23E-04	2.45E-04	2.71E-04	1.50E-04	1.14E-04	4.16E-06	1.56E-03	2.8E-07	8.4E-07	4.9E-07	4.4E-07	4.9E-07	0.0E+00	0.0E+00	0.0E+00	8.3E-08	0.0E+00	8.3E-08
503	RESI(W)	376375.7	3755933.23	376375.66, 3755933.23	0.0354	0.0556	0.0542	0.063	0.0744	0.0422	0.0346	0.0424	4.22E-05	5.66E-04	2.42E-04	2.70E-04	3.04E-04	1.61E-04	1.22E-04	4.34E-06	1.71E-03	3.0E-07	9.2E-07	5.3E-07	4.8E-07	5.4E-07	0.0E+00	0.0E+00	0.0E+00	9.1E-08	0.0E+00	9.1E-08
504	RESI(W)	376420.7	3755933.23	376420.66, 3755933.23	0.0379	0.0613	0.0591	0.0698	0.084	0.0455	0.037	0.0442	4.52E-05	6.24E-04	2.64E-04	3.00E-04	3.43E-04	1.74E-04	1.31E-04	4.53E-06	1.88E-03	3.4E-07	1.0E-06	5.9E-07	5.3E-07	5.9E-07	0.0E+00	0.0E+00	0.0E+00	1.0E-07	0.0E+00	1.0E-07
505	RESI(W)	376465.7	3755933.23	376465.66, 3755933.23	0.0408	0.068	0.0646	0.0779	0.0955	0.0492	0.0397	0.0461	4.86E-05	6.92E-04	2.88E-04	3.34E-04	3.90E-04	1.88E-04	1.40E-04	4.72E-06	2.09E-03	3.7E-07	1.1E-06	6.5E-07	5.9E-07	6.6E-07	0.0E+00	0.0E+00	0.0E+00	1.1E-07	0.0E+00	1.1E-07
506	RESI(W)	376510.7	3755933.23	376510.66, 3755933.23	0.044	0.0759	0.0708	0.0875	0.1096	0.0534	0.0427	0.0481	5.24E-05	7.72E-04	3.16E-04	3.75E-04	4.47E-04	2.04E-04	1.51E-04	4.92E-06	2.32E-03	4.1E-07	1.2E-06	7.2E-07	6.6E-07	7.3E-07	0.0E+00	0.0E+00	0.0E+00	1.2E-07	0.0E+00	1.2E-07
507	RESI(W)	376555.7	3755933.23	376555.66, 3755933.23	0.0476	0.0852	0.0776	0.0989	0.1271	0.0581	0.0461	0.0501	5.67E-05	8.67E-04	3.46E-04	4.24E-04	5.19E-04	2.22E-04	1.63E-04	5.13E-06	2.60E-03	4.6E-07	1.4E-06	8.1E-07	7.3E-07	8.2E-07	0.0E+00	0.0E+00	0.0E+00	1.4E-07	0.0E+00	1.4E-07
508	RESI(W)	376600.7	3755933.23	376600.66, 3755933.23	0.0516	0.0963	0.0851	0.1124	0.1489	0.0633	0.0499	0.0524	6.15E-05	9.79E-04	3.80E-04	4.82E-04	6.08E-04	2.42E-04	1.76E-04	5.36E-06	2.93E-03	5.2E-07	1.6E-06	9.1E-07	8.3E-07	9.3E-07	0.0E+00	0.0E+00	0.0E+00	1.6E-07	0.0E+00	1.6E-07
509	RESI(W)	376195.7	3755978.23	376195.66, 3755978.23	0.0286	0.0413	0.0419	0.0461	0.0514	0.0335	0.0282	0.0383	3.41E-05	4.21E-04	1.87E-04	1.98E-04	2.10E-04	1.28E-04	9.93E-05	3.93E-06	1.28E-03	2.3E-07	6.9E-07	4.0E-07	3.6E-07	4.0E-07	0.0E+00	0.0E+00	0.0E+00	6.8E-08	0.0E+00	6.8E-08
510	RESI(W)	376240.7	3755978.23	376240.66, 3755978.23	0.0305	0.0449	0.0453	0.0504	0.0568	0.0359	0.0299	0.0402	3.63E-05	4.57E-04	2.02E-04	2.16E-04	2.32E-04	1.37E-04	1.05E-04	4.12E-06	1.39E-03	2.5E-07	7.5E-07	4.3E-07	3.9E-07	4.4E-07	0.0E+00	0.0E+00	0.0E+00	7.4E-08	0.0E+00	7.4E-08
511	RESI(W)	376285.7	3755978.23	376285.66, 3755978.23	0.0325	0.049	0.0491	0.0553	0.063	0.0385	0.0318	0.0421	3.87E-05	4.99E-04	2.19E-04	2.37E-04	2.57E-04	1.47E-04	1.12E-04	4.31E-06	1.52E-03	2.7E-07	8.1E-07	4.7E-07	4.3E-07	4.8E-07	0.0E+00	0.0E+00	0.0E+00	8.1E-08	0.0E+00	8.1E-08
512	RESI(W)	376330.7	3755978.23	376330.66, 3755978.23	0.0347	0.0538	0.0535	0.061	0.0705	0.0415	0.034	0.044	4.13E-05	5.47E-04	2.39E-04	2.62E-04	2.88E-04	1.59E-04	1.20E-04	4.51E-06	1.66E-03	3.0E-07	8.9E-07	5.2E-07	4.7E-07	5.2E-07	0.0E+00	0.0E+00	0.0E+00	8.8E-08	0.0E+00	8.8E-08
513	RESI(W)	376375.7	3755978.23	376375.66, 3755978.23	0.0372	0.0594	0.0585	0.0677	0.0794	0.0448	0.0364	0.046	4.43E-05	6.04E-04	2.61E-04	2.90E-04	3.24E-04	1.71E-04	1.28E-04	4.71E-06	1.83E-03	3.3E-07	9.8E-07	5.7E-07	5.2E-07	5.8E-07	0.0E+00	0.0E+00	0.0E+00	9.7E-08	0.0E+00	9.7E-08
514	RESI(W)	376420.7	3755978.23	376420.66, 3755978.23	0.04	0.0659	0.0642	0.0756	0.0903	0.0485	0.0391	0.0479	4.77E-05	6.71E-04	2.86E-04	3.24E-04	3.68E-04	1.86E-04	1.38E-04	4.91E-06	2.03E-03	3.6E-07	1.1E-06	6.3E-07	5.7E-07	6.4E-07	0.0E+00	0.0E+00	0.0E+00	1.1E-07	0.0E+00	1.1E-07
515	RESI(W)	376465.7	3755978.23	376465.66, 3755978.23	0.0432	0.0737	0.0707	0.085	0.1036	0.0528	0.0421	0.0499	5.14E-05	7.49E-04	3.15E-04	3.65E-04	4.23E-04	2.02E-04	1.48E-04	5.12E-06	2.26E-03	4.0E-07	1.2E-06	7.0E-07	6.4E-07	7.1E-07	0.0E+00	0.0E+00	0.0E+00	1.2E-07	0.0E+00	1.2E-07
516	RESI(W)	376510.7	3755978.23	376510.66, 3755978.23	0.0467	0.0829	0.0781	0.0963	0.1201	0.0576	0.0454	0.052	5.57E-05	8.43E-04	3.48E-04	4.13E-04	4.90E-04	2.20E-04	1.60E-04	5.33E-06	2.54E-03	4.5E-07	1.4E-06	7.9E-07	7.2E-07	8.0E-07	0.0E+00	0.0E+00	0.0E+00	1.3E-07	0.0E+00	1.3E-07
517	RESI(W)	376555.7	3755978.23	376555.66, 3755978.23	0.0508	0.0941	0.0865	0.1099	0.1409	0.0631	0.0493	0.0542	6.05E-05	9.57E-04	3.86E-04	4.72E-04	5.75E-04	2.41E-04	1.74E-04	5.55E-06	2.87E-03	5.1E-07	1.5E-06	8.9E-07	8.1E-07	9.1E-07	0.0E+00	0.0E+00	0.0E+00	1.5E-07	0.0E+00	1.5E-07
518	RESI(W)	376600.7	3755978.23	376600.66, 3755978.23	0.0555	0.1076	0.0959	0.1265	0.1675	0.0693	0.0536	0.0565	6.61E-05	1.09E-03	4.28E-04	5.43E-04	6.84E-04	2.65E-04	1.89E-04	5.79E-06	3.28E-03	5.8E-07	1.8E-06	1.0E-06	9.2E-07	1.0E-06	0.0E+00	0.0E+00	0.0E+00	1.7E-07	0.0E+00	1.7E-07
519	RESI(W)	376195.7	3756023.23	376195.66, 3756023.23	0.0297	0.0433	0.0442	0.0485	0.0535	0.0351	0.0293	0.0417	3.54E-05	4.40E-04	1.97E-04	2.08E-04	2.18E-04	1.34E-04	1.03E-04	4.27E-06	1.34E-03	2.4E-07	7.2E-07	4.2E-07	3.8E-07	4.2E-07	0.0E+00	0.0E+00	0.0E+00	7.1E-08	0.0E+00	7.1E-08
520	RESI(W)	376240.7	3756023.23	376240.66, 3756023.23	0.0317	0.0472	0.048	0.0532	0.0592	0.0377	0.0312	0.0439	3.78E-05	4.80E-04	2.14E-04	2.28E-04	2.42E-04	1.44E-04	1.10E-04	4.49E-06	1.46E-03	2.6E-07	7.9E-07	4.5E-07	4.1E-07	4.6E-07	0.0E+00	0.0E+00	0.0E+00	7.8E-08	0.0E+00	7.8E-08
521	RESI(W)	376285.7	3756023.23	376285.66, 3756023.23	0.0339	0.0517	0.0524	0.0587	0.066	0.0406	0.0333	0.046	4.04E-05	5.26E-04	2.34E-04	2.52E-04	2.70E-04	1.55E-04	1.17E-04	4.71E-06	1.60E-03	2.8E-07	8.6E-07	5.0E-07	4.5E-07	5.0E-07	0.0E+00	0.0E+00	0.0E+00	8.5E-08	0.0E+00	8.5E-08
522	RESI(W)	376330.7	3756023.23	376330.66, 3756023.23	0.0363	0.057	0.0574	0.0651	0.0742	0.0439	0.0356	0.0482	4.33E-05	5.80E-04	2.56E-04	2.79E-04	3.03E-04	1.68E-04	1.26E-04	4.93E-06	1.76E-03	3.1E-07	9.5E-07	5.5E-07	5.0E-07	5.6E-07	0.0E+00	0.0E+00	0.0E+00	9.4E-08	0.0E+00	9.4E-08
523	RESI(W)	376375.7	3756023.23	376375.66, 3756023.23	0.0391	0.0633	0.0631	0.0727	0.0841	0.0476	0.0382	0.0503	4.65E-05	6.43E-04	2.82E-04	3.12E-04	3.43E-04	1.82E-04	1.35E-04	5.15E-06	1.95E-03	3.5E-07	1.0E-06	6.1E-07	5.5E-07	6.2E-07	0.0E+00	0.0E+00	0.0E+00	1.0E-07	0.0E+00	1.0E-07
524	RESI(W)	376420.7	3756023.23	376420.66, 3756023.23	0.0422	0.0707	0.0697	0.0818	0.0963	0.0518	0.0412	0.0525	5.02E-05	7.19E-04	3.11E-04	3.51E-04	3.93E-04	1.98E-04	1.45E-04	5.37E-06	2.17E-03	3.9E-07	1.2E-06	6.8E-07	6.1E-07	6.9E-07	0.0E+00	0.0E+00	0.0E+00	1.2E-07	0.0E+00	1.2E-07
525	RESI(W)	376465.7	3756023.23	376465.66, 3756023.23	0.0457	0.0796	0.0774	0.0927	0.1114	0.0567	0.0445	0.0546	5.44E-05	8.09E-04	3.45E-04	3.98E-04	4.55E-04	2.17E-04	1.57E-04	5.60E-06	2.44E-03	4.3E-07	1.3E-06	7.6E-07	6.9E-07	7.7E-07	0.0E+00	0.0E+00	0.0E+00	1.3E-07	0.0E+00	1.3E-07
526	RESI(W)	376510.7	3756023.23	376510.66, 3756023.23	0.0497	0.0904	0.0863	0.106	0.1305	0.0622	0.0484	0.0569	5.92E-05	9.19E-04	3.85E-04	4.55E-04	5.33E-04	2.38E-04	1.71E-04	5.82E-06	2.77E-03	4.9E-07	1.5E-06	8.6E-07	7.8E-07	8.7E-07	0.0E+00	0.0E+00	0.0E+00	1.5E-07	0.0E+00	1.5E-07
527	RESI(W)	376555.7	3756023.23	376555.66, 3756023.23	0.0543	0.1036	0.0966	0.1223	0.155	0.0686	0.0527	0.0591	6.47E-05	1.05E-03	4.31E-04	5.25E-04	6.33E-04	2.63E-04	1.86E-04	6.06E-06	3.16E-03	5.6E-07	1.7E-06	9.8E-07	8.9E-07	1.0E-06	0.0E+00	0.0E+00	0.0E+00	1.7E-07	0.0E+00	1.7E-07
528	RESI(W)	376600.7	3756023.23	376600.66, 3756023.23	0.0596	0.12	0.1085	0.1426	0.187	0.076	0.0576	0.0615	7.10E-05	1.22E-03	4.84E-04	6.12E-04	7.63E-04	2.91E-04	2.03E-04	6.30E-06	3.65E-03	6.5E-07	2.0E-06	1.1E-06	1.0E-06	1.2E-06	0.0E+00	0.0E+00	0.0E+00	1.9E-07	0.0E+00	1.9E-07
529	RESI(W)	376195.7	3756068.23	376195.66, 3756068.23	0.0308	0.0451	0.0467	0.0507	0.0553	0.0367	0.0304	0.0459	3.67E-05	4.59E-04	2.08E-04	2.18E-04	2.26E-04	1.40E-04	1.07E-04	4.70E-06	1.40E-03	2.5E-07	7.5E-07	4.4E-07	3.9E-07	4.4E-07	0.0E+00	0.0E+00	0.0E+00	7.4E-08	0.0E+00	7.4E-08
530	RESI(W)	376240.7	3756068.23	376240.66, 3756068.23	0.0329	0.0494	0.051	0.0559	0.0614	0.0395	0.0324	0.0484	3.92E-05	5.03E-04	2.27E-04	2.40E-04	2.51E-04	1.51E-04	1.14E-04	4.96E-06	1.53E-03	2.7E-07	8.2E-07	4.8E-07	4.3E-07	4.8E-07	0.0E+00	0.0E+00	0.0E+00	8.1E-08	0.0E+00	8.1E-08
531	RESI(W)	376285.7	3756068.23	376285.66, 3756068.23	0.0353	0.0544	0.0558	0.062	0.0688	0.0427	0.0347	0.0509	4.20E-05	5.53E-04	2.49E-04	2.66E-04	2.81E-04	1.63E-04	1.22E-04	5.21E-06	1.68E-03	3.0E-07	9.0E-07	5.2E-07	4.7E-07	5.3E-07	0.0E+00	0.0E+00	0.0E+00	8.9E-08	0.0E+00	8.9E-08
532	RESI(W)	376330.7	3756068.23	376330.66, 3756068.23	0.0379	0.0602	0.0615	0.0691	0.0776	0.0464	0.0372	0.0534	4.52E-05	6.13E-04	2.74E-04	2.97E-04	3.17E-04	1.77E-04	1.31E-04	5.47E-06	1.86E-03	3.3E-07	1.0E-06	5.8E-07	5.2E-07	5.9E-07	0.0E+00	0.0E+00	0.0E+00	9.9E-08	0.0E+00	9.9E-08
533	RESI(W)	376375.7	3756068.23	376375.66, 3756068.23	0.041	0.0672	0.0681	0.0777	0.0884	0.0505	0.0401	0.0558	4.88E-05	6.83E-04	3.04E-04	3.34E-04	3.61E-04	1.93E-04	1.42E-04	5.71E-06	2.07E-03	3.7E-07	1.1E-06	6.4E-07	5.8E-07	6.5E-07	0.0E+00	0.0E+00	0.0E+00	1.1E-07	0.0E+00	1.1E-07
534	RESI(W)	376420.7	3756068.23	376420.66, 3756068.23	0.0444	0.0755	0.0758	0.0881	0.1018	0.0553	0.0434	0.0581	5.29E-05	7.68E-04	3.38E-04	3.78E-04	4.16E-04	2.12E-04	1.53E-04	5.95E-06	2.32E-03	4.1E-07	1.2E-06	7.2E-07	6.6E-07	7.3E-07	0.0E+00	0.0E+00	0.0E+00	1.2E-07	0.0E+00	1.2E-07
535	RESI(W)	376465.7	3756068.23	376465.66, 3756068.23	0.0483	0.0856	0.0849	0.1008	0.1187	0.0608	0.0472	0.0605	5.76E-05	8.71E-04	3.79E-04	4.32E-04	4.84E-04	2.33E-04	1.66E-04	6.20E-06	2.63E-03	4.7E-07	1.4E-06	8.2E-07	7.4E-07	8.3E-07	0.0E+00	0.0E+00	0.0E+00	1.4E-07	0.0E+00	1.4E-07
536	RESI(W)	376510.7	3756068.23	376510.66, 3756068.23	0.0528	0.0981	0.0956	0.1164	0.1402	0.0673	0.0514	0.0629	6.29E-05	9.98E-04	4.26E-04	4.99E-04	5.72E-04	2.57E-04	1.81E-04	6.44E-06	3.00E-03	5.3E-07	1.6E-06	9.3E-07	8.5E-07	9.5E-07	0.0E+00	0.0E+00	0.0E+00	1.6E-07	0.0E+00	1.6E-07
537	RESI(W)	376555.7	3756068.23	376555.66, 3756068.23	0.058	0.1136	0.1082	0.1359	0.1683	0.0747	0.0563	0.0653	6.91E-05	1.16E-03	4.83E-04	5.83E-04	6.87E-04	2.86E-04	1.99E-04	6.69E-06	3.47E-03	6.2E-07	1.9E-06	1.1E-06	9.8E-07	1.1E-06	0.0E+00	0.0E+00	0.0E+00	1.8E-07	0.0E+00	1.8E-07
538	RESI(W)	376600.7	3756068.23	376600.66, 3756068.23	0.064	0.1332	0.1231	0.1607	0.206	0.0834	0.062	0.0678	7.63E-05	1.35E-03	5.49E-04	6.90E-04	8.41E-04	3.19E-04	2.19E-04	6.94E-06	4.06E-03	7.2E-07	2.2E-06	1.3E-06	1.1E-06	1.3E-06	0.0E+00	0.0E+00	0.0E+00	2.2E-07	0.0E+00	2.2E-07
539	RESI(W)	376195.7	3756113.23	376195.66, 3756113.23	0.0318	0.0469	0.0492	0.0529	0.0569	0.0383	0.0314	0.0512	3.79E-05	4.77E-04	2.20E-04	2.27E-04	2.32E-04	1.46E-04	1.11E-04	5.25E-06	1.46E-03	2.6E-07	7.8E-07	4.5E-07	4.1E-07	4.6E-07	0.0E+00	0.0E+00	0.0E+00	7.7E-08	0.0E+00	7.7E-08
540	RESI(W)	376240.7	3756113.23	376240.66, 3756113.23	0.0341	0.0516	0.0539	0.0585	0.0634	0.0414	0.0337	0.0542	4.07E-05	5.24E-04	2.41E-04	2.51E-04	2.59E-04	1.58E-04	1.19E-04	5.56E-06	1.60E-03	2.8E-07	8.6E-07	5.0E-07	4.5E-07	5.0E-07	0.0E+00	0.0E+00	0.0E+00	8.5E-08	0.0E+00	8.5E-08
541	RESI(W)	376285.7	3756113.23	376285.66, 3756113.23	0.0367	0.057	0.0594	0.0651	0.0712	0.0449	0.0361	0.0572	4.37E-05	5.80E-04	2.65E-04	2.79E-04	2.91E-04	1.72E-04	1.27E-04	5.86E-06	1.76E-03	3.1E-07	9.5E-07	5.5E-07	5.0E-07	5.6E-07	0.0E+00	0.0E+00	0.0E+00	9.4E-08	0.0E+00	9.4E-08
542	RESI(W)	376330.7	3756113.23	376330.66, 3756113.23	0.0396	0.0634	0.0658	0.073	0.0806	0.0489	0.0389	0.06	4.71E-05	6.45E-04	2.94E-04	3.13E-04	3.29E-04	1.87E-04	1.37E-04	6.15E-06	1.96E-03	3.5E-07	1.1E-06	6.1E-07	5.5E-07	6.2E-07	0.0E+00	0.0E+00	0.0E+00	1.0E-07	0.0E+00	1.0E-07
543	RESI(W)	376375.7	3756113.23	376375.66, 3756113.23	0.0429	0.071	0.0734	0.0826	0.0922	0.0536	0.0421	0.0628	5.11E-05	7.22E-04	3.27E-04	3.55E-04	3.76E-04	2.05E-04	1.48E-04	6.43E-06	2.19E-03	3.9E-07	1.2E-06	6.8E-07	6.2E-07	6.9E-07	0.0E+00	0.0E+00	0.0E+00	1.2E-07	0.0E+00	1.2E-07
544	RESI(W)	376420.7	3756113.23	376420.66, 3756113.23	0.0466	0.0803	0.0823	0.0943	0.1067	0.059	0.0457	0.0654	5.56E-05	8.17E-04	3.67E-04	4.05E-04	4.36E-04	2.26E-04	1.61E-04	6.70E-06	2.47E-03	4.4E-07	1.3E-06	7.7E-07	7.0E-07	7.8E-07	0.0E+00	0.0E+00	0.0E+00	1.3E-07	0.0E+00	1.3E-07
545	RESI(W)	376465.7	3756113.23	376465.66, 3756113.23	0.051	0.0917	0.093	0.1088	0.125	0.0653	0.0499	0.068	6.08E-05	9.32E-04	4.15E-04	4.67E-04	5.10E-04	2.50E-04	1.76E-04	6.96E-06	2.82E-03	5.0E-07	1.5E-06	8.8E-07	7.9E-07	8.9E-07	0.0E+00	0.0E+00	0.0E+00	1.5E-07	0.0E+00	1.5E-07
546	RESI(W)	376510.7	3756113.23	376510.66, 3756113.23	0.056	0.1058	0.1058	0.127	0.1488	0.0726	0.0546	0.0705	6.67E-05	1.08E-03	4.72E-04	5.45E-04	6.07E-04	2.78E-04	1.93E-04	7.22E-06	3.25E-03	5.8E-07	1.7E-06	1.0E-06	9.2E-07	1.0E-06	0.0E+00	0.0E+00	0.0E+00	1.7E-07	0.0E+00	1.7E-07
547	RESI(W)	376555.7	3756113.23	376555.66, 3756113.23	0.0618	0.1236	0.1212	0.1501	0.1801	0.0813	0.0602	0.0731	7.37E-05	1.26E-03	5.41E-04	6.44E-04	7.35E-04	3.11E-04	2.12E-04	7.49E-06	3.78E-03	6.7E-07	2.0E-06	1.2E-06	1.1E-06	1.2E-06	0.0E+00	0.0E+00	0.0E+00	2.0E-07	0.0E+00	2.0E-07
548	RESI(W)	376600.7	3756113.23	376600.66, 3756113.23	0.0687	0.1466	0.1399	0.1802	0.2228	0.0917	0.0666	0.0757	8.18E-05	1.49E-03	6.25E-04	7.73E-04	9.09E-04	3.51E-04	2.35E-04	7.76E-06	4.47E-03	8.0E-07	2.4E-06	1.4E-06	1.3E-06	1.4E-06	0.0E+00	0.0E+00	0.0E+00	2.4E-07	0.0E+00	2.4E-07
549	RESI(W)	376195.7	3756158.23	376195.66, 3756158.23	0.0329	0.0487	0.0517	0.0548	0.0584	0.0398	0.0325	0.0582	3.92E-05	4.95E-04	2.31E-04	2.35E-04	2.39E-04	1.52E-04	1.15E-04	5.96E-06	1.51E-03	2.7E-07	8.1E-07	4.7E-07	4.3E-07	4.8E-07	0.0E+00	0.0E+00	0.0E+00	8.0E-08	0.0E+00	8.0E-08
550	RESI(W)	376240.7	3756158.23	376240.66, 3756158.23	0.0353	0.0536	0.0569	0.0608	0.0652	0.0432	0.0349	0.0619	4.20E-05	5.45E-04	2.54E-04	2.61E-04	2.66E-04	1.65E-04	1.23E-04	6.34E-06	1.66E-03	3.0E-07	8.9E-07	5.2E-07	4.7E-07	5.2E-07	0.0E+00	0.0E+00	0.0E+00	8.8E-08	0.0E+00	8.8E-08
551	RESI(W)	376285.7	3756158.23	376285.66, 3756158.23	0.038	0.0594	0.0631	0.068	0.0734	0.0471	0.0375	0.0655	4.53E-05	6.04E-04	2.81E-04	2.92E-04	3.00E-04	1.80E-04	1.32E-04	6.71E-06	1.84E-03	3.3E-07	9.9E-07	5.7E-07	5.2E-07	5.8E-07	0.0E+00	0.0E+00	0.0E+00	9.8E-08	0.0E+00	9.8E-08
552	RESI(W)	376330.7	3756158.23	376330.66, 3756158.23	0.0412	0.0663	0.0703	0.0766	0.0833	0.0515	0.0406	0.0688	4.90E-05	6.75E-04	3.14E-04	3.29E-04	3.40E-04	1.97E-04	1.43E-04	7.05E-06	2.05E-03	3.7E-07	1.1E-06	6.4E-07	5.8E-07	6.5E-07	0.0E+00	0.0E+00	0.0E+00	1.1E-07	0.0E+00	1.1E-07
553	RESI(W)	376375.7	3756158.23	376375.66, 3756158.23	0.0447	0.0747	0.0789	0.0872	0.0956	0.0567	0.044	0.072	5.33E-05	7.60E-04	3.52E-04	3.74E-04	3.90E-04	2.17E-04	1.55E-04	7.37E-06	2.31E-03	4.1E-07	1.2E-06	7.2E-07	6.5E-07	7.3E-07	0.0E+00	0.0E+00	0.0E+00	1.2E-07	0.0E+00	1.2E-07
554	RESI(W)	376420.7	3756158.23	376420.66, 3756158.23	0.0489	0.0848	0.0892	0.1002	0.1109	0.0627	0.048	0.075	5.82E-05	8.63E-04	3.98E-04	4.30E-04	4.53E-04	2.40E-04	1.69E-04	7.68E-06	2.62E-03	4.7E-07	1.4E-06	8.1E-07	7.4E-07	8.3E-07	0.0E+00	0.0E+00	0.0E+00	1.4E-07	0.0E+00	1.4E-07
555	RESI(W)	376465.7	3756158.23	376465.66, 3756158.23	0.0536	0.0974	0.1017	0.1164	0.1305	0.0699	0.0526	0.0778	6.39E-05	9.91E-04	4.54E-04	5.00E-04	5.33E-04	2.67E-04	1.85E-04	7.97E-06	3.00E-03	5.3E-07	1.6E-06	9.3E-07	8.5E-07	9.5E-07	0.0E+00	0.0E+00	0.0E+00	1.6E-07	0.0E+00	1.6E-07
556	RESI(W)	376510.7	3756158.23	376510.66, 3756158.23	0.0592	0.1132	0.1169	0.1372	0.1559	0.0783	0.0579	0.0806	7.05E-05	1.15E-03	5.22E-04	5.89E-04	6.36E-04	3.00E-04	2.04E-04	8.26E-06	3.48E-03	6.2E-07	1.9E-06	1.1E-06	9.8E-07	1.1E-06	0.0E+00	0.0E+00	0.0E+00	1.9E-07	0.0E+00	1.9E-07
557	RESI(W)	376555.7	3756158.23	376555.66, 3756158.23	0.0657	0.1333	0.1357	0.1641	0.1898	0.0884	0.0641	0.0834	7.83E-05	1.36E-03	6.06E-04	7.04E-04	7.75E-04	3.38E-04	2.26E-04	8.54E-06	4.09E-03	7.3E-07	2.2E-06	1.3E-06	1.2E-06	1.3E-06	0.0E+00	0.0E+00	0.0E+00	2.2E-07	0.0E+00	2.2E-07
558	RESI(W)	376600.7	3756158.23	376600.66, 3756158.23	0.0735	0.1596	0.1591	0.1997	0.2362	0.1005	0.0714	0.0862	8.75E-05	1.62E-03	7.10E-04	8.57E-04	9.64E-04	3.85E-04	2.52E-04	8.83E-06	4.89E-03	8.7E-07	2.6E-06	1.5E-06	1.4E-06	1.5E-06	0.0E+00	0.0E+00	0.0E+00	2.6E-07	0.0E+00	2.6E-07
559	RESI(W)	376195.7	3756203.23	376195.66, 3756203.23	0.0338	0.0502	0.0542	0.0565	0.0599	0.0414	0.0335	0.0677	4.03E-05	5.11E-04	2.42E-04	2.42E-04	2.44E-04	1.58E-04	1.18E-04	6.94E-06	1.56E-03	2.8E-07	8.4E-07	4.9E-07	4.4E-07	4.9E-07	0.0E+00	0.0E+00	0.0E+00	8.3E-08	0.0E+00	8.3E-08
560	RESI(W)	376240.7	3756203.23	376240.66, 3756203.23	0.0364	0.0554	0.0599	0.0629	0.0669	0.045	0.0361	0.0724	4.34E-05	5.64E-04	2.67E-04	2.70E-04	2.73E-04	1.72E-04	1.27E-04	7.42E-06	1.72E-03	3.1E-07	9.3E-07	5.4E-07	4.9E-07	5.4E-07	0.0E+00	0.0E+00	0.0E+00	9.2E-08	0.0E+00	9.2E-08
561	RESI(W)	376285.7	3756203.23	376285.66, 3756203.23	0.0393	0.0616	0.0667	0.0705	0.0753	0.0492	0.0389	0.0769	4.69E-05	6.27E-04	2.98E-04	3.03E-04	3.08E-04	1.88E-04	1.37E-04	7.87E-06	1.91E-03	3.4E-07	1.0E-06	6.0E-07	5.4E-07	6.0E-07	0.0E+00	0.0E+00	0.0E+00	1.0E-07	0.0E+00	1.0E-07
562	RESI(W)	376330.7	3756203.23	376330.66, 3756203.23	0.0427	0.069	0.0747	0.0798	0.0857	0.0541	0.0422	0.0809	5.09E-05	7.02E-04	3.34E-04	3.43E-04	3.50E-04	2.07E-04	1.49E-04	8.29E-06	2.14E-03	3.8E-07	1.2E-06	6.7E-07	6.0E-07	6.8E-07	0.0E+00	0.0E+00	0.0E+00	1.1E-07	0.0E+00	1.1E-07
563	RESI(W)	376375.7	3756203.23	376375.66, 3756203.23	0.0465	0.078	0.0844	0.0912	0.0984	0.0598	0.0459	0.0846	5.54E-05	7.93E-04	3.77E-04	3.91E-04	4.02E-04	2.29E-04	1.62E-04	8.67E-06	2.42E-03	4.3E-07	1.3E-06	7.5E-07	6.8E-07	7.6E-07	0.0E+00	0.0E+00	0.0E+00	1.3E-07	0.0E+00	1.3E-07
564	RESI(W)	376420.7	3756203.23	376420.66, 3756203.23	0.051	0.089	0.0962	0.1054	0.1143	0.0665	0.0503	0.088	6.08E-05	9.05E-04	4.29E-04	4.52E-04	4.67E-04	2.55E-04	1.77E-04	9.02E-06	2.75E-03	4.9E-07	1.5E-06	8.6E-07	7.8E-07	8.7E-07	0.0E+00	0.0E+00	0.0E+00	1.5E-07	0.0E+00	1.5E-07
565	RESI(W)	376465.7	3756203.23	376465.66, 3756203.23	0.0562	0.1026	0.1107	0.1233	0.1346	0.0745	0.0553	0.0913	6.70E-05	1.04E-03	4.94E-04	5.29E-04	5.50E-04	2.85E-04	1.95E-04	9.35E-06	3.17E-03	5.6E-07	1.7E-06	9.9E-07	9.0E-07	1.0E-06	0.0E+00	0.0E+00	0.0E+00	1.7E-07	0.0E+00	1.7E-07
566	RESI(W)	376510.7	3756203.23	376510.66, 3756203.23	0.0623	0.1198	0.1287	0.1463	0.161	0.0841	0.0612	0.0944	7.43E-05	1.22E-03	5.74E-04	6.28E-04	6.57E-04	3.22E-04	2.16E-04	9.66E-06	3.70E-03	6.6E-07	2.0E-06	1.2E-06	1.0E-06	1.2E-06	0.0E+00	0.0E+00	0.0E+00	2.0E-07	0.0E+00	2.0E-07
567	RESI(W)	376555.7	3756203.23	376555.66, 3756203.23	0.0696	0.142	0.1514	0.1767	0.1961	0.0957	0.0681	0.0974	8.29E-05	1.44E-03	6.76E-04	7.58E-04	8.00E-04	3.66E-04	2.40E-04	9.97E-06	4.38E-03	7.8E-07	2.4E-06	1.4E-06	1.2E-06	1.4E-06	0.0E+00	0.0E+00	0.0E+00	2.3E-07	0.0E+00	2.3E-07
568	RESI(W)	376600.7	3756203.23	376600.66, 3756203.23	0.0782	0.1713	0.1803	0.2178	0.244	0.1099	0.0764	0.1004	9.32E-05	1.74E-03	8.05E-04	9.35E-04	9.96E-04	4.21E-04	2.69E-04	1.03E-05	5.27E-03	9.4E-07	2.8E-06	1.6E-06	1.5E-06	1.7E-06	0.0E+00	0.0E+00	0.0E+00	2.8E-07	0.0E+00	2.8E-07
569	RESI(W)	376195.7	3756248.23	376195.66, 3756248.23	0.0347	0.0516	0.0565	0.0581	0.061	0.0428	0.0345	0.0813	4.14E-05	5.24E-04	2.52E-04	2.49E-04	2.49E-04	1.64E-04	1.22E-04	8.33E-06	1.61E-03	2.9E-07	8.7E-07	5.0E-07	4.5E-07	5.1E-07	0.0E+00	0.0E+00	0.0E+00	8.6E-08	0.0E+00	8.6E-08
570	RESI(W)	376240.7	3756248.23	376240.66, 3756248.23	0.0375	0.057	0.0627	0.0648	0.0682	0.0467	0.0372	0.0876	4.46E-05	5.80E-04	2.80E-04	2.78E-04	2.78E-04	1.79E-04	1.31E-04	8.97E-06	1.78E-03	3.2E-07	9.6E-07	5.5E-07	5.0E-07	5.6E-07	0.0E+00	0.0E+00	0.0E+00	9.5E-08	0.0E+00	9.5E-08
571	RESI(W)	376285.7	3756248.23	376285.66, 3756248.23	0.0406	0.0635	0.0701	0.0729	0.0768	0.0512	0.0402	0.0932	4.83E-05	6.46E-04	3.13E-04	3.13E-04	3.13E-04	1.96E-04	1.42E-04	9.55E-06	1.98E-03	3.5E-07	1.1E-06	6.2E-07	5.6E-07	6.3E-07	0.0E+00	0.0E+00	0.0E+00	1.1E-07	0.0E+00	1.1E-07
572	RESI(W)	376330.7	3756248.23	376330.66, 3756248.23	0.0441	0.0713	0.0791	0.0827	0.0872	0.0565	0.0437	0.0982	5.26E-05	7.26E-04	3.53E-04	3.55E-04	3.56E-04	2.16E-04	1.54E-04	1.01E-05	2.22E-03	4.0E-07	1.2E-06	6.9E-07	6.3E-07	7.0E-07	0.0E+00	0.0E+00	0.0E+00	1.2E-07	0.0E+00	1.2E-07
573	RESI(W)	376375.7	3756248.23	376375.66, 3756248.23	0.0482	0.0808	0.0899	0.0948	0.1001	0.0628	0.0477	0.1027	5.75E-05	8.22E-04	4.01E-04	4.07E-04	4.09E-04	2.40E-04	1.68E-04	1.05E-05	2.51E-03	4.5E-07	1.4E-06	7.8E-07	7.1E-07	7.9E-07	0.0E+00	0.0E+00	0.0E+00	1.3E-07	0.0E+00	1.3E-07
574	RESI(W)	376420.7	3756248.23	376420.66, 3756248.23	0.053	0.0924	0.1032	0.1099	0.1161	0.0702	0.0524	0.1067	6.32E-05	9.40E-04	4.61E-04	4.72E-04	4.74E-04	2.69E-04	1.85E-04	1.09E-05	2.87E-03	5.1E-07	1.5E-06	8.9E-07	8.1E-07	9.1E-07	0.0E+00	0.0E+00	0.0E+00	1.5E-07	0.0E+00	1.5E-07
575	RESI(W)	376465.7	3756248.23	376465.66, 3756248.23	0.0587	0.107	0.1198	0.1292	0.1364	0.0791	0.0579	0.1105	6.99E-05	1.09E-03	5.35E-04	5.54E-04	5.57E-04	3.03E-04	2.04E-04	1.13E-05	3.32E-03	5.9E-07	1.8E-06	1.0E-06	9.4E-07	1.0E-06	0.0E+00	0.0E+00	0.0E+00	1.8E-07	0.0E+00	1.8E-07
576	RESI(W)	376510.7	3756248.23	376510.66, 3756248.23	0.0653	0.1254	0.1407	0.1542	0.1626	0.0899	0.0644	0.114	7.78E-05	1.28E-03	6.28E-04	6.62E-04	6.64E-04	3.44E-04	2.27E-04	1.17E-05	3.89E-03	6.9E-07	2.1E-06	1.2E-06	1.1E-06	1.2E-06	0.0E+00	0.0E+00	0.0E+00	2.1E-07	0.0E+00	2.1E-07
577	RESI(W)	376555.7	3756248.23	376555.66, 3756248.23	0.0733	0.1492	0.1676	0.1875	0.1969	0.1031	0.072	0.1174	8.73E-05	1.52E-03	7.48E-04	8.05E-04	8.04E-04	3.95E-04	2.54E-04	1.20E-05	4.62E-03	8.2E-07	2.5E-06	1.4E-06	1.3E-06	1.5E-06	0.0E+00	0.0E+00	0.0E+00	2.5E-07	0.0E+00	2.5E-07
578	RESI(W)	376600.7	3756248.23	376600.66, 3756248.23	0.0828	0.1808	0.2028	0.233	0.2432	0.1195	0.0813	0.1208	9.87E-05	1.84E-03	9.05E-04	1.00E-03	9.93E-04	4.57E-04	2.87E-04	1.24E-05	5.59E-03	1.0E-06	3.0E-06	1.7E-06	1.6E-06	1.8E-06	0.0E+00	0.0E+00	0.0E+00	3.0E-07	0.0E+00	3.0E-07
579	RESI(W)	376195.7	3756293.23	376195.66, 3756293.23	0.0356	0.0527	0.0586	0.0596	0.0616	0.0442	0.0354	0.102	4.24E-05	5.36E-04	2.62E-04	2.56E-04	2.51E-04	1.69E-04	1.25E-04	1.04E-05	1.65E-03	2.9E-07	8.9E-07	5.1E-07	4.7E-07	5.2E-07	0.0E+00	0.0E+00	0.0E+00	8.8E-08	0.0E+00	8.8E-08
580	RESI(W)	376240.7	3756293.23	376240.66, 3756293.23	0.0384	0.0583	0.0653	0.0665	0.0687	0.0483	0.0382	0.1108	4.58E-05	5.93E-04	2.92E-04	2.86E-04	2.81E-04	1.85E-04	1.35E-04	1.13E-05	1.83E-03	3.3E-07	9.8E-07	5.7E-07	5.2E-07	5.8E-07	0.0E+00	0.0E+00	0.0E+00	9.7E-08	0.0E+00	9.7E-08
581	RESI(W)	376285.7	3756293.23	376285.66, 3756293.23	0.0417	0.0651	0.0734	0.0749	0.0773	0.0532	0.0414	0.1183	4.97E-05	6.62E-04	3.27E-04	3.22E-04	3.15E-04	2.03E-04	1.46E-04	1.21E-05	2.04E-03	3.6E-07	1.1E-06	6.3E-07	5.7E-07	6.4E-07	0.0E+00	0.0E+00	0.0E+00	1.1E-07	0.0E+00	1.1E-07
582	RESI(W)	376330.7	3756293.23	376330.66, 3756293.23	0.0454	0.0731	0.0831	0.0852	0.0875	0.0588	0.0451	0.1247	5.41E-05	7.44E-04	3.71E-04	3.66E-04	3.57E-04	2.25E-04	1.59E-04	1.28E-05	2.29E-03	4.1E-07	1.2E-06	7.1E-07	6.5E-07	7.2E-07	0.0E+00	0.0E+00	0.0E+00	1.2E-07	0.0E+00	1.2E-07
583	RESI(W)	376375.7	3756293.23	376375.66, 3756293.23	0.0498	0.083	0.095	0.0979	0.1001	0.0656	0.0494	0.1302	5.93E-05	8.44E-04	4.24E-04	4.20E-04	4.08E-04	2.51E-04	1.74E-04	1.33E-05	2.59E-03	4.6E-07	1.4E-06	8.1E-07	7.3E-07	8.2E-07	0.0E+00	0.0E+00	0.0E+00	1.4E-07	0.0E+00	1.4E-07
584	RESI(W)	376420.7	3756293.23	376420.66, 3756293.23	0.0549	0.0951	0.1098	0.1137	0.1155	0.0737	0.0545	0.1351	6.54E-05	9.67E-04	4.90E-04	4.88E-04	4.71E-04	2.82E-04	1.92E-04	1.38E-05	2.97E-03	5.3E-07	1.6E-06	9.2E-07	8.4E-07	9.4E-07	0.0E+00	0.0E+00	0.0E+00	1.6E-07	0.0E+00	1.6E-07
585	RESI(W)	376465.7	3756293.23	376465.66, 3756293.23	0.0609	0.1102	0.1284	0.134	0.1348	0.0834	0.0604	0.1395	7.26E-05	1.12E-03	5.73E-04	5.75E-04	5.50E-04	3.19E-04	2.13E-04	1.43E-05	3.44E-03	6.1E-07	1.8E-06	1.1E-06	9.7E-07	1.1E-06	0.0E+00	0.0E+00	0.0E+00	1.8E-07	0.0E+00	1.8E-07
586	RESI(W)	376510.7	3756293.23	376510.66, 3756293.23	0.0681	0.1294	0.1522	0.1604	0.1593	0.0954	0.0674	0.1438	8.11E-05	1.32E-03	6.80E-04	6.88E-04	6.50E-04	3.65E-04	2.38E-04	1.47E-05	4.03E-03	7.2E-07	2.2E-06	1.3E-06	1.1E-06	1.3E-06	0.0E+00	0.0E+00	0.0E+00	2.1E-07	0.0E+00	2.1E-07
587	RESI(W)	376555.7	3756293.23	376555.66, 3756293.23	0.0767	0.1544	0.1835	0.1955	0.1909	0.1102	0.0758	0.1478	9.14E-05	1.57E-03	8.19E-04	8.39E-04	7.79E-04	4.22E-04	2.67E-04	1.51E-05	4.80E-03	8.5E-07	2.6E-06	1.5E-06	1.4E-06	1.5E-06	0.0E+00	0.0E+00	0.0E+00	2.6E-07	0.0E+00	2.6E-07
588	RESI(W)	376600.7	3756293.23	376600.66, 3756293.23	0.0871	0.1875	0.2253	0.2436	0.2324	0.1288	0.0859	0.1518	1.04E-04	1.91E-03	1.01E-03	1.05E-03	9.49E-04	4.93E-04	3.03E-04	1.55E-05	5.82E-03	1.0E-06	3.1E-06	1.8E-06	1.6E-06	1.8E-06	0.0E+00	0.0E+00	0.0E+00	3.1E-07	0.0E+00	3.1E-07
589	RESI(W)	376195.7	3756338.23	376195.66, 3756338.23	0.0364	0.0535	0.0606	0.0608	0.0615	0.0454	0.0362	0.1367	4.33E-05	5.44E-04	2.70E-04	2.61E-04	2.51E-04	1.74E-04	1.28E-04	1.40E-05	1.69E-03	3.0E-07	9.1E-07	5.2E-07	4.8E-07	5.3E-07	0.0E+00	0.0E+00	0.0E+00	9.0E-08	0.0E+00	9.0E-08
590	RESI(W)	376240.7	3756338.23	376240.66, 3756338.23	0.0393	0.0593	0.0677	0.068	0.0684	0.0498	0.0392	0.1496	4.68E-05	6.03E-04	3.02E-04	2.92E-04	2.79E-04	1.91E-04	1.38E-04	1.53E-05	1.87E-03	3.3E-07	1.0E-06	5.8E-07	5.3E-07	5.9E-07	0.0E+00	0.0E+00	0.0E+00	9.9E-08	0.0E+00	9.9E-08
591	RESI(W)	376285.7	3756338.23	376285.66, 3756338.23	0.0427	0.0661	0.0762	0.0766	0.0765	0.0549	0.0426	0.1601	5.09E-05	6.72E-04	3.40E-04	3.29E-04	3.12E-04	2.10E-04	1.50E-04	1.64E-05	2.08E-03	3.7E-07	1.1E-06	6.5E-07	5.9E-07	6.6E-07	0.0E+00	0.0E+00	0.0E+00	1.1E-07	0.0E+00	1.1E-07
592	RESI(W)	376330.7	3756338.23	376330.66, 3756338.23	0.0466	0.0744	0.0866	0.0872	0.0862	0.0609	0.0464	0.1687	5.55E-05	7.56E-04	3.87E-04	3.74E-04	3.52E-04	2.33E-04	1.64E-04	1.73E-05	2.34E-03	4.2E-07	1.3E-06	7.3E-07	6.6E-07	7.4E-07	0.0E+00	0.0E+00	0.0E+00	1.2E-07	0.0E+00	1.2E-07
593	RESI(W)	376375.7	3756338.23	376375.66, 3756338.23	0.0512	0.0844	0.0995	0.1001	0.0979	0.0681	0.051	0.176	6.10E-05	8.59E-04	4.44E-04	4.30E-04	4.00E-04	2.61E-04	1.80E-04	1.80E-05	2.65E-03	4.7E-07	1.4E-06	8.3E-07	7.5E-07	8.4E-07	0.0E+00	0.0E+00	0.0E+00	1.4E-07	0.0E+00	1.4E-07
594	RESI(W)	376420.7	3756338.23	376420.66, 3756338.23	0.0566	0.0968	0.1156	0.1163	0.1121	0.0768	0.0563	0.1821	6.74E-05	9.84E-04	5.16E-04	4.99E-04	4.58E-04	2.94E-04	1.99E-04	1.86E-05	3.04E-03	5.4E-07	1.6E-06	9.4E-07	8.6E-07	9.6E-07	0.0E+00	0.0E+00	0.0E+00	1.6E-07	0.0E+00	1.6E-07
595	RESI(W)	376465.7	3756338.23	376465.66, 3756338.23	0.0629	0.1122	0.136	0.1369	0.1296	0.0873	0.0626	0.1879	7.50E-05	1.14E-03	6.07E-04	5.88E-04	5.29E-04	3.34E-04	2.21E-04	1.92E-05	3.51E-03	6.3E-07	1.9E-06	1.1E-06	9.9E-07	1.1E-06	0.0E+00	0.0E+00	0.0E+00	1.9E-07	0.0E+00	1.9E-07
596	RESI(W)	376510.7	3756338.23	376510.66, 3756338.23	0.0705	0.1318	0.1625	0.1636	0.1514	0.1004	0.0701	0.1933	8.40E-05	1.34E-03	7.25E-04	7.02E-04	6.18E-04	3.84E-04	2.47E-04	1.98E-05	4.12E-03	7.3E-07	2.2E-06	1.3E-06	1.2E-06	1.3E-06	0.0E+00	0.0E+00	0.0E+00	2.2E-07	0.0E+00	2.2E-07
597	RESI(W)	376555.7	3756338.23	376555.66, 3756338.23	0.0796	0.1572	0.1977	0.1988	0.1789	0.1166	0.0791	0.1985	9.49E-05	1.60E-03	8.82E-04	8.53E-04	7.30E-04	4.46E-04	2.79E-04	2.03E-05	4.91E-03	8.7E-07	2.6E-06	1.5E-06	1.4E-06	1.5E-06	0.0E+00	0.0E+00	0.0E+00	2.6E-07	0.0E+00	2.6E-07
598	RESI(W)	376600.7	3756338.23	376600.66, 3756338.23	0.0908	0.1909	0.2456	0.2467	0.2142	0.1374	0.0901	0.2034	1.08E-04	1.94E-03	1.10E-03	1.06E-03	8.74E-04	5.26E-04	3.18E-04	2.08E-05	5.94E-03	1.1E-06	3.2E-06	1.8E-06	1.7E-06	1.9E-06	0.0E+00	0.0E+00	0.0E+00	3.2E-07	0.0E+00	3.2E-07
599	RESI(W)	376195.7	3756383.23	376195.66, 3756383.23	0.037	0.054	0.0622	0.0617	0.0605	0.0465	0.037	0.2039	4.41E-05	5.49E-04	2.78E-04	2.65E-04	2.47E-04	1.78E-04	1.30E-04	2.09E-05	1.71E-03	3.0E-07	9.2E-07	5.3E-07	4.8E-07	5.4E-07	0.0E+00	0.0E+00	0.0E+00	9.1E-08	0.0E+00	9.1E-08
600	RESI(W)	376240.7	3756383.23	376240.66, 3756383.23	0.0401	0.0598	0.0696	0.0689	0.0669	0.051	0.04	0.2246	4.77E-05	6.08E-04	3.11E-04	2.96E-04	2.73E-04	1.95E-04	1.41E-04	2.30E-05	1.89E-03	3.4E-07	1.0E-06	5.9E-07	5.3E-07	6.0E-07	0.0E+00	0.0E+00	0.0E+00	1.0E-07	0.0E+00	1.0E-07
601	RESI(W)	376285.7	3756383.23	376285.66, 3756383.23	0.0436	0.0667	0.0786	0.0776	0.0744	0.0564	0.0435	0.2405	5.19E-05	6.78E-04	3.51E-04	3.33E-04	3.04E-04	2.16E-04	1.54E-04	2.46E-05	2.11E-03	3.8E-07	1.1E-06	6.6E-07	6.0E-07	6.7E-07	0.0E+00	0.0E+00	0.0E+00	1.1E-07	0.0E+00	1.1E-07
602	RESI(W)	376330.7	3756383.23	376330.66, 3756383.23	0.0476	0.075	0.0895	0.088	0.0833	0.0627	0.0476	0.2533	5.68E-05	7.62E-04	4.00E-04	3.78E-04	3.40E-04	2.40E-04	1.68E-04	2.59E-05	2.37E-03	4.2E-07	1.3E-06	7.4E-07	6.7E-07	7.5E-07	0.0E+00	0.0E+00	0.0E+00	1.3E-07	0.0E+00	1.3E-07
603	RESI(W)	376375.7	3756383.23	376375.66, 3756383.23	0.0524	0.085	0.1031	0.1009	0.0938	0.0703	0.0524	0.2631	6.24E-05	8.65E-04	4.60E-04	4.33E-04	3.83E-04	2.69E-04	1.85E-04	2.69E-05	2.68E-03	4.8E-07	1.4E-06	8.4E-07	7.6E-07	8.5E-07	0.0E+00	0.0E+00	0.0E+00	1.4E-07	0.0E+00	1.4E-07
604	RESI(W)	376420.7	3756383.23	376420.66, 3756383.23	0.058	0.0974	0.1202	0.1168	0.1065	0.0795	0.0579	0.2722	6.91E-05	9.90E-04	5.36E-04	5.01E-04	4.35E-04	3.04E-04	2.04E-04	2.79E-05	3.07E-03	5.5E-07	1.6E-06	9.5E-07	8.7E-07	9.7E-07	0.0E+00	0.0E+00	0.0E+00	1.6E-07	0.0E+00	1.6E-07
605	RESI(W)	376465.7	3756383.23	376465.66, 3756383.23	0.0646	0.1128	0.142	0.1368	0.1218	0.0906	0.0645	0.2805	7.69E-05	1.15E-03	6.34E-04	5.87E-04	4.97E-04	3.47E-04	2.28E-04	2.87E-05	3.55E-03	6.3E-07	1.9E-06	1.1E-06	1.0E-06	1.1E-06	0.0E+00	0.0E+00	0.0E+00	1.9E-07	0.0E+00	1.9E-07
606	RESI(W)	376510.7	3756383.23	376510.66, 3756383.23	0.0725	0.1323	0.1706	0.1623	0.1405	0.1045	0.0724	0.2883	8.64E-05	1.35E-03	7.61E-04	6.97E-04	5.73E-04	4.00E-04	2.55E-04	2.95E-05	4.15E-03	7.4E-07	2.2E-06	1.3E-06	1.2E-06	1.3E-06	0.0E+00	0.0E+00	0.0E+00	2.2E-07	0.0E+00	2.2E-07
607	RESI(W)	376555.7	3756383.23	376555.66, 3756383.23	0.0821	0.1575	0.2087	0.1956	0.1638	0.122	0.082	0.2956	9.78E-05	1.60E-03	9.32E-04	8.40E-04	6.69E-04	4.67E-04	2.89E-04	3.03E-05	4.93E-03	8.8E-07	2.6E-06	1.5E-06	1.4E-06	1.6E-06	0.0E+00	0.0E+00	0.0E+00	2.6E-07	0.0E+00	2.6E-07
608	RESI(W)	376600.7	3756383.23	376600.66, 3756383.23	0.0938	0.1909	0.2614	0.2399	0.1932	0.1445	0.0938	0.3023	1.12E-04	1.94E-03	1.17E-03	1.03E-03	7.89E-04	5.53E-04	3.31E-04	3.10E-05	5.95E-03	1.1E-06	3.2E-06	1.9E-06	1.7E-06	1.9E-06	0.0E+00	0.0E+00	0.0E+00	3.2E-07	0.0E+00	3.2E-07
609	RESI(W)	376195.7	3756428.23	376195.66, 3756428.23	0.0376	0.0541	0.0634	0.0619	0.0587	0.0474	0.0376	0.3701	4.48E-05	5.51E-04	2.83E-04	2.66E-04	2.40E-04	1.81E-04	1.33E-04	3.79E-05	1.74E-03	3.1E-07	9.3E-07	5.4E-07	4.9E-07	5.5E-07	0.0E+00	0.0E+00	0.0E+00	9.2E-08	0.0E+00	9.2E-08
610	RESI(W)	376240.7	3756428.23	376240.66, 3756428.23	0.0407	0.0599	0.0711	0.0689	0.0646	0.0521	0.0408	0.41	4.85E-05	6.09E-04	3.17E-04	2.96E-04	2.64E-04	1.99E-04	1.44E-04	4.20E-05	1.92E-03	3.4E-07	1.0E-06	6.0E-07	5.4E-07	6.1E-07	0.0E+00	0.0E+00	0.0E+00	1.0E-07	0.0E+00	1.0E-07
611	RESI(W)	376285.7	3756428.23	376285.66, 3756428.23	0.0443	0.0667	0.0803	0.0773	0.0714	0.0576	0.0444	0.4386	5.28E-05	6.79E-04	3.58E-04	3.32E-04	2.91E-04	2.20E-04	1.57E-04	4.49E-05	2.13E-03	3.8E-07	1.1E-06	6.6E-07	6.0E-07	6.7E-07	0.0E+00	0.0E+00	0.0E+00	1.1E-07	0.0E+00	1.1E-07
612	RESI(W)	376330.7	3756428.23	376330.66, 3756428.23	0.0484	0.0749	0.0916	0.0874	0.0793	0.0641	0.0486	0.461	5.77E-05	7.62E-04	4.09E-04	3.75E-04	3.24E-04	2.45E-04	1.71E-04	4.72E-05	2.39E-03	4.3E-07	1.3E-06	7.4E-07	6.7E-07	7.5E-07	0.0E+00	0.0E+00	0.0E+00	1.3E-07	0.0E+00	1.3E-07
613	RESI(W)	376375.7	3756428.23	376375.66, 3756428.23	0.0533	0.0848	0.1056	0.0996	0.0885	0.072	0.0535	0.4757	6.35E-05	8.63E-04	4.71E-04	4.27E-04	3.61E-04	2.76E-04	1.89E-04	4.87E-05	2.70E-03	4.8E-07	1.5E-06	8.4E-07	7.6E-07	8.5E-07	0.0E+00	0.0E+00	0.0E+00	1.4E-07	0.0E+00	1.4E-07
614	RESI(W)	376420.7	3756428.23	376420.66, 3756428.23	0.059	0.0969	0.1233	0.1145	0.0995	0.0815	0.0592	0.4918	7.03E-05	9.86E-04	5.50E-04	4.91E-04	4.06E-04	3.12E-04	2.09E-04	5.04E-05	3.08E-03	5.5E-07	1.7E-06	9.6E-07	8.7E-07	9.7E-07	0.0E+00	0.0E+00	0.0E+00	1.6E-07	0.0E+00	1.6E-07
615	RESI(W)	376465.7	3756428.23	376465.66, 3756428.23	0.0658	0.112	0.1459	0.133	0.1127	0.0931	0.0661	0.5062	7.84E-05	1.14E-03	6.51E-04	5.71E-04	4.60E-04	3.57E-04	2.33E-04	5.18E-05	3.54E-03	6.3E-07	1.9E-06	1.1E-06	1.0E-06	1.1E-06	0.0E+00	0.0E+00	0.0E+00	1.9E-07	0.0E+00	1.9E-07
616	RESI(W)	376510.7	3756428.23	376510.66, 3756428.23	0.0739	0.131	0.1755	0.1562	0.1287	0.1076	0.0743	0.5193	8.81E-05	1.33E-03	7.84E-04	6.70E-04	5.25E-04	4.12E-04	2.62E-04	5.32E-05	4.13E-03	7.3E-07	2.2E-06	1.3E-06	1.2E-06	1.3E-06	0.0E+00	0.0E+00	0.0E+00	2.2E-07	0.0E+00	2.2E-07
617	RESI(W)	376555.7	3756428.23	376555.66, 3756428.23	0.0838	0.1554	0.2153	0.1857	0.1484	0.126	0.0843	0.5309	9.99E-05	1.58E-03	9.61E-04	7.97E-04	6.06E-04	4.82E-04	2.97E-04	5.44E-05	4.88E-03	8.7E-07	2.6E-06	1.5E-06	1.4E-06	1.5E-06	0.0E+00	0.0E+00	0.0E+00	2.6E-07	0.0E+00	2.6E-07
618	RESI(W)	376600.7	3756428.23	376600.66, 3756428.23	0.0959	0.1874	0.2701	0.2241	0.173	0.1495	0.0966	0.5417	1.14E-04	1.91E-03	1.21E-03	9.62E-04	7.06E-04	5.72E-04	3.41E-04	5.55E-05	5.86E-03	1.0E-06	3.2E-06	1.8E-06	1.7E-06	1.9E-06	0.0E+00	0.0E+00	0.0E+00	3.1E-07	0.0E+00	3.1E-07
619	RESI(W)	376195.7	3756473.23	376195.66, 3756473.23	0.038	0.0539	0.0642	0.0613	0.0564	0.0481	0.0381	1.076	4.53E-05	5.48E-04	2.86E-04	2.63E-04	2.30E-04	1.84E-04	1.35E-04	1.10E-04	1.80E-03	3.2E-07	9.7E-07	5.6E-07	5.1E-07	5.7E-07	0.0E+00	0.0E+00	0.0E+00	9.6E-08	0.0E+00	9.6E-08
620	RESI(W)	376240.7	3756473.23	376240.66, 3756473.23	0.0411	0.0596	0.0719	0.0679	0.0616	0.0528	0.0413	1.1787	4.90E-05	6.06E-04	3.21E-04	2.92E-04	2.51E-04	2.02E-04	1.46E-04	1.21E-04	1.99E-03	3.5E-07	1.1E-06	6.2E-07	5.6E-07	6.3E-07	0.0E+00	0.0E+00	0.0E+00	1.1E-07	0.0E+00	1.1E-07
621	RESI(W)	376285.7	3756473.23	376285.66, 3756473.23	0.0448	0.0662	0.0812	0.0758	0.0676	0.0584	0.045	1.2467	5.34E-05	6.74E-04	3.63E-04	3.25E-04	2.76E-04	2.24E-04	1.59E-04	1.28E-04	2.20E-03	3.9E-07	1.2E-06	6.8E-07	6.2E-07	6.9E-07	0.0E+00	0.0E+00	0.0E+00	1.2E-07	0.0E+00	1.2E-07
622	RESI(W)	376330.7	3756473.23	376330.66, 3756473.23	0.049	0.0742	0.0927	0.0851	0.0746	0.0651	0.0493	1.2893	5.84E-05	7.55E-04	4.14E-04	3.65E-04	3.04E-04	2.49E-04	1.74E-04	1.32E-04	2.45E-03	4.4E-07	1.3E-06	7.6E-07	6.9E-07	7.7E-07	0.0E+00	0.0E+00	0.0E+00	1.3E-07	0.0E+00	1.3E-07
623	RESI(W)	376375.7	3756473.23	376375.66, 3756473.23	0.0539	0.0838	0.1068	0.0962	0.0827	0.0731	0.0543	1.3321	6.42E-05	8.52E-04	4.77E-04	4.13E-04	3.38E-04	2.80E-04	1.92E-04	1.36E-04	2.75E-03	4.9E-07	1.5E-06	8.6E-07	7.8E-07	8.7E-07	0.0E+00	0.0E+00	0.0E+00	1.5E-07	0.0E+00	1.5E-07
624	RESI(W)	376420.7	3756473.23	376420.66, 3756473.23	0.0597	0.0954	0.1245	0.1096	0.0923	0.0828	0.0602	1.3753	7.11E-05	9.71E-04	5.56E-04	4.71E-04	3.77E-04	3.17E-04	2.12E-04	1.41E-04	3.11E-03	5.5E-07	1.7E-06	9.7E-07	8.8E-07	9.8E-07	0.0E+00	0.0E+00	0.0E+00	1.7E-07	0.0E+00	1.7E-07
625	RESI(W)	376465.7	3756473.23	376465.66, 3756473.23	0.0665	0.1099	0.1472	0.126	0.1037	0.0946	0.0672	1.4126	7.93E-05	1.12E-03	6.57E-04	5.41E-04	4.23E-04	3.62E-04	2.37E-04	1.45E-04	3.56E-03	6.3E-07	1.9E-06	1.1E-06	1.0E-06	1.1E-06	0.0E+00	0.0E+00	0.0E+00	1.9E-07	0.0E+00	1.9E-07
626	RESI(W)	376510.7	3756473.23	376510.66, 3756473.23	0.0747	0.1279	0.1768	0.1462	0.1176	0.1094	0.0756	1.4466	8.91E-05	1.30E-03	7.89E-04	6.27E-04	4.80E-04	4.19E-04	2.67E-04	1.48E-04	4.12E-03	7.3E-07	2.2E-06	1.3E-06	1.2E-06	1.3E-06	0.0E+00	0.0E+00	0.0E+00	2.2E-07	0.0E+00	2.2E-07
627	RESI(W)	376555.7	3756473.23	376555.66, 3756473.23	0.0847	0.1509	0.2162	0.1714	0.1344	0.128	0.0858	1.4783	1.01E-04	1.53E-03	9.65E-04	7.36E-04	5.48E-04	4.90E-04	3.02E-04	1.51E-04	4.83E-03	8.6E-07	2.6E-06	1.5E-06	1.4E-06	1.5E-06	0.0E+00	0.0E+00	0.0E+00	2.6E-07	0.0E+00	2.6E-07
628	RESI(W)	376600.7	3756473.23	376600.66, 3756473.23	0.0968	0.1807	0.2704	0.2035	0.1549	0.1519	0.0983	1.5085	1.15E-04	1.84E-03	1.21E-03	8.73E-04	6.32E-04	5.81E-04	3.47E-04	1.55E-04	5.75E-03	1.0E-06	3.1E-06	1.8E-06	1.6E-06	1.8E-06	0.0E+00	0.0E+00	0.0E+00	3.1E-07	0.0E+00	3.1E-07
629	RESI(W)	376195.7	3756518.23	376195.66, 3756518.23	0.0382	0.0534	0.0644	0.0598	0.0537	0.0485	0.0385	2.3749	4.56E-05	5.43E-04	2.87E-04	2.57E-04	2.19E-04	1.85E-04	1.36E-04	2.43E-04	1.92E-03	3.4E-07	1.0E-06	6.0E-07	5.4E-07	6.0E-07	0.0E+00	0.0E+00	0.0E+00	1.0E-07	0.0E+00	1.0E-07
630	RESI(W)	376240.7	3756518.23	376240.66, 3756518.23	0.0414	0.0588	0.0721	0.0659	0.0583	0.0532	0.0417	2.5416	4.93E-05	5.98E-04	3.22E-04	2.83E-04	2.38E-04	2.04E-04	1.47E-04	2.60E-04	2.10E-03	3.7E-07	1.1E-06	6.5E-07	5.9E-07	6.6E-07	0.0E+00	0.0E+00	0.0E+00	1.1E-07	0.0E+00	1.1E-07
631	RESI(W)	376285.7	3756518.23	376285.66, 3756518.23	0.045	0.0652	0.0813	0.0731	0.0637	0.0589	0.0454	3.7123	5.36E-05	6.64E-04	3.63E-04	3.14E-04	2.60E-04	2.25E-04	1.60E-04	3.80E-04	2.42E-03	4.3E-07	1.3E-06	7.5E-07	6.8E-07	7.6E-07	0.0E+00	0.0E+00	0.0E+00	1.3E-07	0.0E+00	1.3E-07
632	RESI(W)	376330.7	3756518.23	376330.66, 3756518.23	0.0492	0.0729	0.0926	0.0814	0.0698	0.0656	0.0498	2.7936	5.87E-05	7.41E-04	4.13E-04	3.49E-04	2.85E-04	2.51E-04	1.75E-04	2.86E-04	2.56E-03	4.6E-07	1.4E-06	8.0E-07	7.2E-07	8.1E-07	0.0E+00	0.0E+00	0.0E+00	1.4E-07	0.0E+00	1.4E-07
633	RESI(W)	376375.7	3756518.23	376375.66, 3756518.23	0.0541	0.082	0.1064	0.0913	0.077	0.0735	0.0548	2.6965	6.45E-05	8.34E-04	4.75E-04	3.92E-04	3.14E-04	2.81E-04	1.93E-04	2.76E-04	2.83E-03	5.0E-07	1.5E-06	8.8E-07	8.0E-07	8.9E-07	0.0E+00	0.0E+00	0.0E+00	1.5E-07	0.0E+00	1.5E-07
634	RESI(W)	376420.7	3756518.23	376420.66, 3756518.23	0.0599	0.093	0.1237	0.1031	0.0854	0.0832	0.0607	2.6556	7.13E-05	9.46E-04	5.52E-04	4.42E-04	3.49E-04	3.18E-04	2.14E-04	2.72E-04	3.17E-03	5.6E-07	1.7E-06	9.8E-07	8.9E-07	1.0E-06	0.0E+00	0.0E+00	0.0E+00	1.7E-07	0.0E+00	1.7E-07
635	RESI(W)	376465.7	3756518.23	376465.66, 3756518.23	0.0667	0.1065	0.1457	0.1172	0.0955	0.0949	0.0677	3.7284	7.94E-05	1.08E-03	6.50E-04	5.03E-04	3.90E-04	3.63E-04	2.39E-04	3.82E-04	3.69E-03	6.6E-07	2.0E-06	1.1E-06	1.0E-06	1.2E-06	0.0E+00	0.0E+00	0.0E+00	2.0E-07	0.0E+00	2.0E-07
636	RESI(W)	376510.7	3756518.23	376510.66, 3756518.23	0.0748	0.1233	0.174	0.1345	0.1075	0.1095	0.0761	3.632	8.91E-05	1.25E-03	7.77E-04	5.77E-04	4.39E-04	4.19E-04	2.68E-04	3.72E-04	4.20E-03	7.5E-07	2.3E-06	1.3E-06	1.2E-06	1.3E-06	0.0E+00	0.0E+00	0.0E+00	2.2E-07	0.0E+00	2.2E-07
637	RESI(W)	376555.7	3756518.23	376555.66, 3756518.23	0.0845	0.1444	0.2115	0.1558	0.1219	0.1278	0.0863	2.7077	1.01E-04	1.47E-03	9.44E-04	6.69E-04	4.98E-04	4.89E-04	3.04E-04	2.77E-04	4.75E-03	8.5E-07	2.6E-06	1.5E-06	1.3E-06	1.5E-06	0.0E+00	0.0E+00	0.0E+00	2.5E-07	0.0E+00	2.5E-07
638	RESI(W)	376600.7	3756518.23	376600.66, 3756518.23	0.0964	0.1713	0.2621	0.1825	0.1388	0.1513	0.0988	2.6348	1.15E-04	1.74E-03	1.17E-03	7.83E-04	5.67E-04	5.79E-04	3.48E-04	2.70E-04	5.57E-03	9.9E-07	3.0E-06	1.7E-06	1.6E-06	1.8E-06	0.0E+00	0.0E+00	0.0E+00	3.0E-07	0.0E+00	3.0E-07
639	RESI(S)	376623.1	3755780.31	376623.07, 3755780.31	0.0422	0.0697	0.0604	0.0804	0.1059	0.0488	0.0407	0.0434	5.03E-05	7.08E-04	2.70E-04	3.45E-04	4.32E-04	1.87E-04	1.44E-04	4.45E-06	2.14E-03	3.8E-07	1.2E-06	6.7E-07	6.0E-07	6.8E-07	0.0E+00	0.0E+00	0.0E+00	1.1E-07	0.0E+00	1.1E-07
640	RESI(S)	376668.1	3755780.31	376668.07, 3755780.31	0.0451	0.076	0.064	0.0879	0.1195	0.052	0.0434	0.0458	5.38E-05	7.73E-04	2.86E-04	3.77E-04	4.88E-04	1.99E-04	1.53E-04	4.69E-06	2.33E-03	4.2E-07	1.3E-06	7.3E-07	6.6E-07	7.4E-07	0.0E+00	0.0E+00	0.0E+00	1.2E-07	0.0E+00	1.2E-07
641	RESI(S)	376713.1	3755780.31	376713.07, 3755780.31	0.0482	0.0827	0.0674	0.0958	0.1348	0.0552	0.0462	0.0484	5.75E-05	8.41E-04	3.01E-04	4.11E-04	5.50E-04	2.11E-04	1.63E-04	4.95E-06	2.54E-03	4.5E-07	1.4E-06	7.9E-07	7.2E-07	8.0E-07	0.0E+00	0.0E+00	0.0E+00	1.4E-07	0.0E+00	1.4E-07
642	RESI(S)	376758.1	3755780.31	376758.07, 3755780.31	0.0516	0.0897	0.0706	0.1036	0.1515	0.0585	0.0492	0.0514	6.14E-05	9.13E-04	3.15E-04	4.45E-04	6.18E-04	2.24E-04	1.74E-04	5.26E-06	2.76E-03	4.9E-07	1.5E-06	8.6E-07	7.8E-07	8.7E-07	0.0E+00	0.0E+00	0.0E+00	1.5E-07	0.0E+00	1.5E-07
643	RESI(S)	376803.1	3755780.31	376803.07, 3755780.31	0.0551	0.0968	0.0734	0.111	0.1688	0.0617	0.0523	0.0549	6.56E-05	9.85E-04	3.28E-04	4.77E-04	6.89E-04	2.36E-04	1.85E-04	5.63E-06	2.97E-03	5.3E-07	1.6E-06	9.2E-07	8.4E-07	9.4E-07	0.0E+00	0.0E+00	0.0E+00	1.6E-07	0.0E+00	1.6E-07
644	RESI(S)	376848.1	3755780.31	376848.07, 3755780.31	0.0587	0.1036	0.0757	0.1176	0.1856	0.0648	0.0555	0.0592	6.99E-05	1.05E-03	3.38E-04	5.05E-04	7.58E-04	2.48E-04	1.96E-04	6.06E-06	3.17E-03	5.6E-07	1.7E-06	9.9E-07	9.0E-07	1.0E-06	0.0E+00	0.0E+00	0.0E+00	1.7E-07	0.0E+00	1.7E-07
645	RESI(S)	376893.1	3755780.31	376893.07, 3755780.31	0.0624	0.1096	0.0773	0.1229	0.2003	0.0677	0.0587	0.0643	7.43E-05	1.11E-03	3.45E-04	5.27E-04	8.18E-04	2.59E-04	2.07E-04	6.58E-06	3.35E-03	6.0E-07	1.8E-06	1.0E-06	9.5E-07	1.1E-06	0.0E+00	0.0E+00	0.0E+00	1.8E-07	0.0E+00	1.8E-07
646	RESI(S)	376938.1	3755780.31	376938.07, 3755780.31	0.066	0.1144	0.0783	0.1265	0.2115	0.0701	0.0619	0.0705	7.87E-05	1.16E-03	3.49E-04	5.43E-04	8.63E-04	2.68E-04	2.18E-04	7.22E-06	3.49E-03	6.2E-07	1.9E-06	1.1E-06	9.8E-07	1.1E-06	0.0E+00	0.0E+00	0.0E+00	1.9E-07	0.0E+00	1.9E-07
647	RESI(S)	376983.1	3755780.31	376983.07, 3755780.31	0.0695	0.1175	0.0785	0.1283	0.2179	0.072	0.0648	0.0785	8.28E-05	1.20E-03	3.50E-04	5.51E-04	8.90E-04	2.76E-04	2.28E-04	8.04E-06	3.58E-03	6.4E-07	1.9E-06	1.1E-06	1.0E-06	1.1E-06	0.0E+00	0.0E+00	0.0E+00	1.9E-07	0.0E+00	1.9E-07
648	RESI(S)	377028.1	3755780.31	377028.07, 3755780.31	0.0726	0.1187	0.078	0.1281	0.2192	0.0733	0.0674	0.0886	8.65E-05	1.21E-03	3.48E-04	5.50E-04	8.95E-04	2.81E-04	2.38E-04	9.08E-06	3.61E-03	6.4E-07	1.9E-06	1.1E-06	1.0E-06	1.1E-06	0.0E+00	0.0E+00	0.0E+00	1.9E-07	0.0E+00	1.9E-07

STUDENT CONSTRUCTION RISK (UNMITIGATED)

					Concentration (AVERAGE CONC) [ug/m^3] at 1 g/s								Concentration (AVERAGE CONC) [ug/m^3]									Residential Dose					Risk by Age Group					
	Discrete R	X	Y	X, Y	Demo	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Demo	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Unmitigated Total	3rd Tri	0<2	2<9	9<16	16<30	3rd Tri	0<2	2<9	9<16	16<30	Total Risk
649	RESI(S)	377073.1	3755780.31	377073.07, 3755780.31	0.0753	0.118	0.0769	0.1263	0.2157	0.074	0.0696	0.1021	8.97E-05	1.20E-03	3.43E-04	5.42E-04	8.80E-04	2.83E-04	2.45E-04	1.05E-05	3.59E-03	6.4E-07	1.9E-06	1.1E-06	1.0E-06	1.1E-06	0.0E+00	0.0E+00	0.0E+00	1.9E-07	0.0E+00	1.9E-07
650	RESI(S)	377118.1	3755780.31	377118.07, 3755780.31	0.0774	0.1156	0.0753	0.1231	0.2081	0.0741	0.0712	0.1205	9.22E-05	1.18E-03	3.36E-04	5.28E-04	8.50E-04	2.84E-04	2.51E-04	1.23E-05	3.53E-03	6.3E-07	1.9E-06	1.1E-06	1.0E-06	1.1E-06	0.0E+00	0.0E+00	0.0E+00	1.9E-07	0.0E+00	1.9E-07
651	RESI(S)	377163.1	3755780.31	377163.07, 3755780.31	0.0788	0.1116	0.0732	0.119	0.1973	0.0736	0.0723	0.1468	9.39E-05	1.14E-03	3.27E-04	5.11E-04	8.05E-04	2.82E-04	2.55E-04	1.50E-05	3.42E-03	6.1E-07	1.8E-06	1.1E-06	9.7E-07	1.1E-06	0.0E+00	0.0E+00	0.0E+00	1.8E-07	0.0E+00	1.8E-07
652	RESI(S)	377208.1	3755780.31	377208.07, 3755780.31	0.0794	0.1065	0.0708	0.114	0.184	0.0726	0.0728	0.1869	9.47E-05	1.08E-03	3.16E-04	4.89E-04	7.51E-04	2.78E-04	2.57E-04	1.91E-05	3.29E-03	5.9E-07	1.8E-06	1.0E-06	9.3E-07	1.0E-06	0.0E+00	0.0E+00	0.0E+00	1.7E-07	0.0E+00	1.7E-07
653	RESI(S)	377253.1	3755780.31	377253.07, 3755780.31	0.0794	0.1005	0.0681	0.1083	0.1687	0.0711	0.0727	0.2542	9.46E-05	1.02E-03	3.04E-04	4.65E-04	6.89E-04	2.72E-04	2.56E-04	2.60E-05	3.13E-03	5.6E-07	1.7E-06	9.7E-07	8.8E-07	9.9E-07	0.0E+00	0.0E+00	0.0E+00	1.7E-07	0.0E+00	1.7E-07
654	RESI(S)	377298.1	3755780.31	377298.07, 3755780.31	0.0787	0.0942	0.065	0.1019	0.1522	0.0693	0.072	0.3893	9.38E-05	9.58E-04	2.90E-04	4.37E-04	6.21E-04	2.65E-04	2.54E-04	3.99E-05	2.96E-03	5.3E-07	1.6E-06	9.2E-07	8.3E-07	9.3E-07	0.0E+00	0.0E+00	0.0E+00	1.6E-07	0.0E+00	1.6E-07
655	RESI(S)	377343.1	3755780.31	377343.07, 3755780.31	0.0774	0.0877	0.0617	0.0947	0.1355	0.0671	0.0709	0.7732	9.22E-05	8.92E-04	2.75E-04	4.07E-04	5.53E-04	2.57E-04	2.50E-04	7.92E-05	2.80E-03	5.0E-07	1.5E-06	8.7E-07	7.9E-07	8.9E-07	0.0E+00	0.0E+00	0.0E+00	1.5E-07	0.0E+00	1.5E-07
656	RESI(S)	377388.1	3755780.31	377388.07, 3755780.31	0.0757	0.0813	0.0582	0.0872	0.1196	0.0646	0.0693	2.4822	9.02E-05	8.27E-04	2.60E-04	3.74E-04	4.88E-04	2.47E-04	2.45E-04	2.54E-04	2.79E-03	5.0E-07	1.5E-06	8.7E-07	7.9E-07	8.8E-07	0.0E+00	0.0E+00	0.0E+00	1.5E-07	0.0E+00	1.5E-07
657	RESI(S)	376623.1	3755825.31	376623.07, 3755825.31	0.0453	0.0777	0.0673	0.09	0.1197	0.0532	0.0437	0.0459	5.39E-05	7.91E-04	3.00E-04	3.86E-04	4.88E-04	2.04E-04	1.54E-04	4.70E-06	2.38E-03	4.2E-07	1.3E-06	7.4E-07	6.7E-07	7.5E-07	0.0E+00	0.0E+00	0.0E+00	1.3E-07	0.0E+00	1.3E-07
658	RESI(S)	376668.1	3755825.31	376668.07, 3755825.31	0.0487	0.0858	0.0719	0.0997	0.1371	0.0571	0.0468	0.0483	5.80E-05	8.72E-04	3.21E-04	4.28E-04	5.60E-04	2.18E-04	1.65E-04	4.95E-06	2.63E-03	4.7E-07	1.4E-06	8.2E-07	7.4E-07	8.3E-07	0.0E+00	0.0E+00	0.0E+00	1.4E-07	0.0E+00	1.4E-07
659	RESI(S)	376713.1	3755825.31	376713.07, 3755825.31	0.0523	0.0946	0.0764	0.1101	0.1574	0.0611	0.0501	0.051	6.24E-05	9.62E-04	3.41E-04	4.72E-04	6.42E-04	2.34E-04	1.77E-04	5.22E-06	2.90E-03	5.2E-07	1.6E-06	9.0E-07	8.2E-07	9.1E-07	0.0E+00	0.0E+00	0.0E+00	1.5E-07	0.0E+00	1.5E-07
660	RESI(S)	376758.1	3755825.31	376758.07, 3755825.31	0.0563	0.1041	0.0806	0.1208	0.1805	0.0652	0.0537	0.0541	6.71E-05	1.06E-03	3.60E-04	5.18E-04	7.37E-04	2.49E-04	1.89E-04	5.54E-06	3.18E-03	5.7E-07	1.7E-06	9.9E-07	9.0E-07	1.0E-06	0.0E+00	0.0E+00	0.0E+00	1.7E-07	0.0E+00	1.7E-07
661	RESI(S)	376803.1	3755825.31	376803.07, 3755825.31	0.0606	0.114	0.0844	0.1312	0.2057	0.0693	0.0575	0.0577	7.22E-05	1.16E-03	3.77E-04	5.63E-04	8.40E-04	2.65E-04	2.03E-04	5.91E-06	3.48E-03	6.2E-07	1.9E-06	1.1E-06	9.8E-07	1.1E-06	0.0E+00	0.0E+00	0.0E+00	1.9E-07	0.0E+00	1.9E-07
662	RESI(S)	376848.1	3755825.31	376848.07, 3755825.31	0.0651	0.1238	0.0875	0.1408	0.2313	0.0733	0.0615	0.062	7.75E-05	1.26E-03	3.91E-04	6.04E-04	9.44E-04	2.81E-04	2.17E-04	6.35E-06	3.78E-03	6.7E-07	2.0E-06	1.2E-06	1.1E-06	1.2E-06	0.0E+00	0.0E+00	0.0E+00	2.0E-07	0.0E+00	2.0E-07
663	RESI(S)	376893.1	3755825.31	376893.07, 3755825.31	0.0697	0.1328	0.0899	0.1487	0.255	0.077	0.0655	0.0671	8.31E-05	1.35E-03	4.01E-04	6.38E-04	1.04E-03	2.95E-04	2.31E-04	6.88E-06	4.05E-03	7.2E-07	2.2E-06	1.3E-06	1.1E-06	1.3E-06	0.0E+00	0.0E+00	0.0E+00	2.2E-07	0.0E+00	2.2E-07
664	RESI(S)	376938.1	3755825.31	376938.07, 3755825.31	0.0744	0.1402	0.0912	0.1543	0.2738	0.0803	0.0695	0.0735	8.86E-05	1.43E-03	4.07E-04	6.62E-04	1.12E-03	3.07E-04	2.45E-04	7.53E-06	4.26E-03	7.6E-07	2.3E-06	1.3E-06	1.2E-06	1.3E-06	0.0E+00	0.0E+00	0.0E+00	2.3E-07	0.0E+00	2.3E-07
665	RESI(S)	376983.1	3755825.31	376983.07, 3755825.31	0.0789	0.1452	0.0916	0.1573	0.2855	0.083	0.0733	0.0814	9.40E-05	1.48E-03	4.09E-04	6.75E-04	1.17E-03	3.18E-04	2.58E-04	8.34E-06	4.40E-03	7.8E-07	2.4E-06	1.4E-06	1.2E-06	1.4E-06	0.0E+00	0.0E+00	0.0E+00	2.3E-07	0.0E+00	2.3E-07
666	RESI(S)	377028.1	3755825.31	377028.07, 3755825.31	0.0831	0.1473	0.091	0.1574	0.2886	0.0848	0.0768	0.0916	9.90E-05	1.50E-03	4.06E-04	6.75E-04	1.18E-03	3.25E-04	2.71E-04	9.39E-06	4.46E-03	7.9E-07	2.4E-06	1.4E-06	1.3E-06	1.4E-06	0.0E+00	0.0E+00	0.0E+00	2.4E-07	0.0E+00	2.4E-07
667	RESI(S)	377073.1	3755825.31	377073.07, 3755825.31	0.0867	0.1463	0.0896	0.155	0.2835	0.0859	0.0797	0.1051	1.03E-04	1.49E-03	4.00E-04	6.65E-04	1.16E-03	3.29E-04	2.81E-04	1.08E-05	4.43E-03	7.9E-07	2.4E-06	1.4E-06	1.3E-06	1.4E-06	0.0E+00	0.0E+00	0.0E+00	2.4E-07	0.0E+00	2.4E-07
668	RESI(S)	377118.1	3755825.31	377118.07, 3755825.31	0.0896	0.1424	0.0875	0.1505	0.2712	0.086	0.0821	0.1235	1.07E-04	1.45E-03	3.90E-04	6.46E-04	1.11E-03	3.29E-04	2.89E-04	1.26E-05	4.33E-03	7.7E-07	2.3E-06	1.3E-06	1.2E-06	1.4E-06	0.0E+00	0.0E+00	0.0E+00	2.3E-07	0.0E+00	2.3E-07
669	RESI(S)	377163.1	3755825.31	377163.07, 3755825.31	0.0916	0.1362	0.0847	0.1445	0.2533	0.0854	0.0836	0.1497	1.09E-04	1.39E-03	3.78E-04	6.20E-04	1.03E-03	3.27E-04	2.95E-04	1.53E-05	4.16E-03	7.4E-07	2.2E-06	1.3E-06	1.2E-06	1.3E-06	0.0E+00	0.0E+00	0.0E+00	2.2E-07	0.0E+00	2.2E-07
670	RESI(S)	377208.1	3755825.31	377208.07, 3755825.31	0.0927	0.1283	0.0815	0.1373	0.2315	0.0841	0.0843	0.1896	1.10E-04	1.31E-03	3.64E-04	5.89E-04	9.45E-04	3.22E-04	2.97E-04	1.94E-05	3.95E-03	7.0E-07	2.1E-06	1.2E-06	1.1E-06	1.2E-06	0.0E+00	0.0E+00	0.0E+00	2.1E-07	0.0E+00	2.1E-07
671	RESI(S)	377253.1	3755825.31	377253.07, 3755825.31	0.0927	0.1195	0.0777	0.1288	0.2072	0.0822	0.0842	0.2566	1.10E-04	1.22E-03	3.47E-04	5.53E-04	8.46E-04	3.14E-04	2.97E-04	2.63E-05	3.71E-03	6.6E-07	2.0E-06	1.2E-06	1.0E-06	1.2E-06	0.0E+00	0.0E+00	0.0E+00	2.0E-07	0.0E+00	2.0E-07
672	RESI(S)	377298.1	3755825.31	377298.07, 3755825.31	0.0918	0.1105	0.0736	0.1194	0.1822	0.0797	0.0834	0.3905	1.09E-04	1.12E-03	3.29E-04	5.12E-04	7.44E-04	3.05E-04	2.94E-04	4.00E-05	3.46E-03	6.2E-07	1.9E-06	1.1E-06	9.8E-07	1.1E-06	0.0E+00	0.0E+00	0.0E+00	1.8E-07	0.0E+00	1.8E-07
673	RESI(S)	377343.1	3755825.31	377343.07, 3755825.31	0.0901	0.1016	0.0693	0.1093	0.1583	0.0768	0.0819	0.7697	1.07E-04	1.03E-03	3.09E-04	4.69E-04	6.46E-04	2.94E-04	2.89E-04	7.88E-05	3.23E-03	5.7E-07	1.7E-06	1.0E-06	9.1E-07	1.0E-06	0.0E+00	0.0E+00	0.0E+00	1.7E-07	0.0E+00	1.7E-07
674	RESI(S)	377388.1	3755825.31	377388.07, 3755825.31	0.0878	0.0933	0.0648	0.099	0.1369	0.0734	0.0799	3.4492	1.05E-04	9.49E-04	2.89E-04	4.25E-04	5.59E-04	2.81E-04	2.82E-04	3.53E-04	3.24E-03	5.8E-07	1.7E-06	1.0E-06	9.1E-07	1.0E-06	0.0E+00	0.0E+00	0.0E+00	1.7E-07	0.0E+00	1.7E-07
675	RESI(S)	376623.1	3755870.31	376623.07, 3755870.31	0.0486	0.0871	0.0754	0.1013	0.1356	0.0582	0.0469	0.0488	5.79E-05	8.86E-04	3.37E-04	4.35E-04	5.53E-04	2.23E-04	1.65E-04	5.00E-06	2.66E-03	4.7E-07	1.4E-06	8.3E-07	7.5E-07	8.4E-07	0.0E+00	0.0E+00	0.0E+00	1.4E-07	0.0E+00	1.4E-07
676	RESI(S)	376668.1	3755870.31	376668.07, 3755870.31	0.0526	0.0973	0.0813	0.1136	0.1579	0.0628	0.0505	0.0512	6.26E-05	9.90E-04	3.63E-04	4.88E-04	6.44E-04	2.40E-04	1.78E-04	5.25E-06	2.97E-03	5.3E-07	1.6E-06	9.2E-07	8.4E-07	9.4E-07	0.0E+00	0.0E+00	0.0E+00	1.6E-07	0.0E+00	1.6E-07
677	RESI(S)	376713.1	3755870.31	376713.07, 3755870.31	0.0569	0.109	0.0872	0.1274	0.1849	0.0678	0.0545	0.054	6.78E-05	1.11E-03	3.89E-04	5.47E-04	7.55E-04	2.59E-04	1.92E-04	5.53E-06	3.32E-03	5.9E-07	1.8E-06	1.0E-06	9.4E-07	1.0E-06	0.0E+00	0.0E+00	0.0E+00	1.8E-07	0.0E+00	1.8E-07
678	RESI(S)	376758.1	3755870.31	376758.07, 3755870.31	0.0617	0.1219	0.0929	0.1421	0.2172	0.073	0.0588	0.0571	7.35E-05	1.24E-03	4.15E-04	6.10E-04	8.87E-04	2.79E-04	2.07E-04	5.85E-06	3.72E-03	6.6E-07	2.0E-06	1.2E-06	1.0E-06	1.2E-06	0.0E+00	0.0E+00	0.0E+00	2.0E-07	0.0E+00	2.0E-07
679	RESI(S)	376803.1	3755870.31	376803.07, 3755870.31	0.0669	0.136	0.0981	0.157	0.2543	0.0783	0.0634	0.0608	7.97E-05	1.38E-03	4.38E-04	6.74E-04	1.04E-03	3.00E-04	2.24E-04	6.23E-06	4.14E-03	7.4E-07	2.2E-06	1.3E-06	1.2E-06	1.3E-06	0.0E+00	0.0E+00	0.0E+00	2.2E-07	0.0E+00	2.2E-07
680	RESI(S)	376848.1	3755870.31	376848.07, 3755870.31	0.0725	0.1507	0.1025	0.1712	0.2944	0.0835	0.0683	0.0651	8.63E-05	1.53E-03	4.58E-04	7.35E-04	1.20E-03	3.20E-04	2.41E-04	6.67E-06	4.58E-03	8.2E-07	2.5E-06	1.4E-06	1.3E-06	1.4E-06	0.0E+00	0.0E+00	0.0E+00	2.4E-07	0.0E+00	2.4E-07
681	RESI(S)	376893.1	3755870.31	376893.07, 3755870.31	0.0783	0.1648	0.1059	0.1834	0.3338	0.0885	0.0734	0.0703	9.33E-05	1.68E-03	4.73E-04	7.87E-04	1.36E-03	3.39E-04	2.59E-04	7.20E-06	5.00E-03	8.9E-07	2.7E-06	1.6E-06	1.4E-06	1.6E-06	0.0E+00	0.0E+00	0.0E+00	2.7E-07	0.0E+00	2.7E-07
682	RESI(S)	376938.1	3755870.31	376938.07, 3755870.31	0.0844	0.1769	0.1079	0.1924	0.3672	0.093	0.0786	0.0767	1.01E-04	1.80E-03	4.82E-04	8.26E-04	1.50E-03	3.56E-04	2.77E-04	7.85E-06	5.35E-03	9.5E-07	2.9E-06	1.7E-06	1.5E-06	1.7E-06	0.0E+00	0.0E+00	0.0E+00	2.8E-07	0.0E+00	2.8E-07
683	RESI(S)	376983.1	3755870.31	376983.07, 3755870.31	0.0904	0.1853	0.1086	0.1974	0.3892	0.0967	0.0836	0.0847	1.08E-04	1.88E-03	4.85E-04	8.47E-04	1.59E-03	3.70E-04	2.95E-04	8.67E-06	5.59E-03	9.9E-07	3.0E-06	1.7E-06	1.6E-06	1.8E-06	0.0E+00	0.0E+00	0.0E+00	3.0E-07	0.0E+00	3.0E-07
684	RESI(S)	377028.1	3755870.31	377028.07, 3755870.31	0.096	0.1889	0.1078	0.1981	0.3965	0.0994	0.0883	0.0949	1.14E-04	1.92E-03	4.81E-04	8.50E-04	1.62E-03	3.80E-04	3.11E-04	9.71E-06	5.69E-03	1.0E-06	3.1E-06	1.8E-06	1.6E-06	1.8E-06	0.0E+00	0.0E+00	0.0E+00	3.0E-07	0.0E+00	3.0E-07
685	RESI(S)	377073.1	3755870.31	377073.07, 3755870.31	0.1011	0.1872	0.106	0.1948	0.3885	0.1009	0.0924	0.1083	1.20E-04	1.90E-03	4.73E-04	8.36E-04	1.59E-03	3.86E-04	3.26E-04	1.11E-05	5.64E-03	1.0E-06	3.0E-06	1.8E-06	1.6E-06	1.8E-06	0.0E+00	0.0E+00	0.0E+00	3.0E-07	0.0E+00	3.0E-07
686	RESI(S)	377118.1	3755870.31	377118.07, 3755870.31	0.1052	0.1806	0.103	0.1883	0.367	0.1013	0.0956	0.1266	1.25E-04	1.84E-03	4.60E-04	8.08E-04	1.50E-03	3.88E-04	3.37E-04	1.30E-05	5.47E-03	9.7E-07	2.9E-06	1.7E-06	1.5E-06	1.7E-06	0.0E+00	0.0E+00	0.0E+00	2.9E-07	0.0E+00	2.9E-07
687	RESI(S)	377163.1	3755870.31	377163.07, 3755870.31	0.1081	0.1703	0.0993	0.1792	0.3353	0.1005	0.0979	0.1527	1.29E-04	1.73E-03	4.43E-04	7.69E-04	1.37E-03	3.85E-04	3.45E-04	1.56E-05	5.19E-03	9.2E-07	2.8E-06	1.6E-06	1.5E-06	1.6E-06	0.0E+00	0.0E+00	0.0E+00	2.8E-07	0.0E+00	2.8E-07
688	RESI(S)	377208.1	3755870.31	377208.07, 3755870.31	0.1097	0.1578	0.0947	0.168	0.2977	0.0988	0.099	0.1924	1.31E-04	1.61E-03	4.23E-04	7.21E-04	1.22E-03	3.78E-04	3.49E-04	1.97E-05	4.84E-03	8.6E-07	2.6E-06	1.5E-06	1.4E-06	1.5E-06	0.0E+00	0.0E+00	0.0E+00	2.6E-07	0.0E+00	2.6E-07
689	RESI(S)	377253.1	3755870.31	377253.07, 3755870.31	0.1098	0.1445	0.0896	0.1552	0.258	0.0962	0.099	0.2588	1.31E-04	1.47E-03	4.00E-04	6.66E-04	1.05E-03	3.68E-04	3.49E-04	2.65E-05	4.46E-03	7.9E-07	2.4E-06	1.4E-06	1.3E-06	1.4E-06	0.0E+00	0.0E+00	0.0E+00	2.4E-07	0.0E+00	2.4E-07
690	RESI(S)	377298.1	3755870.31	377298.07, 3755870.31	0.1087	0.1315	0.084	0.1412	0.2199	0.0928	0.0979	0.3915	1.30E-04	1.34E-03	3.75E-04	6.06E-04	8.98E-04	3.55E-04	3.45E-04	4.01E-05	4.09E-03	7.3E-07	2.2E-06	1.3E-06	1.2E-06	1.3E-06	0.0E+00	0.0E+00	0.0E+00	2.2E-07	0.0E+00	2.2E-07
691	RESI(S)	377343.1	3755870.31	377343.07, 3755870.31	0.1065	0.1194	0.0783	0.1267	0.1861	0.0888	0.096	0.7657	1.27E-04	1.21E-03	3.49E-04	5.44E-04	7.60E-04	3.40E-04	3.38E-04	7.84E-05	3.75E-03	6.7E-07	2.0E-06	1.2E-06	1.1E-06	1.2E-06	0.0E+00	0.0E+00	0.0E+00	2.0E-07	0.0E+00	2.0E-07
692	RESI(S)	377388.1	3755870.31	377388.07, 3755870.31	0.1032	0.1084	0.0725	0.1126	0.1579	0.0843	0.0932	3.3664	1.23E-04	1.10E-03	3.24E-04	4.83E-04	6.44E-04	3.22E-04	3.29E-04	3.45E-04	3.67E-03	6.5E-07	2.0E-06	1.1E-06	1.0E-06	1.2E-06	0.0E+00	0.0E+00	0.0E+00	2.0E-07	0.0E+00	2.0E-07
693	RESI(S)	376623.1	3755915.31	376623.07, 3755915.31	0.0523	0.0979	0.0849	0.1143	0.1539	0.0637	0.0504	0.0521	6.23E-05	9.95E-04	3.79E-04	4.91E-04	6.28E-04	2.44E-04	1.78E-04	5.33E-06	2.98E-03	5.3E-07	1.6E-06	9.3E-07	8.4E-07	9.4E-07	0.0E+00	0.0E+00	0.0E+00	1.6E-07	0.0E+00	1.6E-07
694	RESI(S)	376668.1	3755915.31	376668.07, 3755915.31	0.0569	0.111	0.0925	0.1302	0.1824	0.0694	0.0547	0.0546	6.78E-05	1.13E-03	4.13E-04	5.59E-04	7.44E-04	2.66E-04	1.93E-04	5.59E-06	3.38E-03	6.0E-07	1.8E-06	1.1E-06	9.5E-07	1.1E-06	0.0E+00	0.0E+00	0.0E+00	1.8E-07	0.0E+00	1.8E-07
695	RESI(S)	376713.1	3755915.31	376713.07, 3755915.31	0.062	0.1263	0.1003	0.1484	0.2184	0.0756	0.0594	0.0574	7.39E-05	1.29E-03	4.48E-04	6.37E-04	8.91E-04	2.89E-04	2.09E-04	5.88E-06	3.84E-03	6.8E-07	2.1E-06	1.2E-06	1.1E-06	1.2E-06	0.0E+00	0.0E+00	0.0E+00	2.0E-07	0.0E+00	2.0E-07
696	RESI(S)	376758.1	3755915.31	376758.07, 3755915.31	0.0677	0.1443	0.1081	0.1687	0.2636	0.0821	0.0645	0.0606	8.07E-05	1.47E-03	4.83E-04	7.24E-04	1.08E-03	3.14E-04	2.28E-04	6.21E-06	4.38E-03	7.8E-07	2.4E-06	1.4E-06	1.2E-06	1.4E-06	0.0E+00	0.0E+00	0.0E+00	2.3E-07	0.0E+00	2.3E-07
697	RESI(S)	376803.1	3755915.31	376803.07, 3755915.31	0.0741	0.1648	0.1154	0.1903	0.3191	0.089	0.0702	0.0643	8.83E-05	1.68E-03	5.15E-04	8.17E-04	1.30E-03	3.41E-04	2.48E-04	6.59E-06	4.99E-03	8.9E-07	2.7E-06	1.6E-06	1.4E-06	1.6E-06	0.0E+00	0.0E+00	0.0E+00	2.7E-07	0.0E+00	2.7E-07
698	RESI(S)	376848.1	3755915.31	376848.07, 3755915.31	0.081	0.1873	0.1218	0.2119	0.3838	0.096	0.0763	0.0687	9.65E-05	1.91E-03	5.44E-04	9.09E-04	1.57E-03	3.67E-04	2.69E-04	7.03E-06	5.66E-03	1.0E-06	3.0E-06	1.8E-06	1.6E-06	1.8E-06	0.0E+00	0.0E+00	0.0E+00	3.0E-07	0.0E+00	3.0E-07
699	RESI(S)	376893.1	3755915.31	376893.07, 3755915.31	0.0885	0.2103	0.1267	0.2313	0.4523	0.1028	0.0828	0.0739	1.05E-04	2.14E-03	5.66E-04	9.93E-04	1.85E-03	3.93E-04	2.92E-04	7.57E-06	6.34E-03	1.1E-06	3.4E-06	2.0E-06	1.8E-06	2.0E-06	0.0E+00	0.0E+00	0.0E+00	3.4E-07	0.0E+00	3.4E-07
700	RESI(S)	376938.1	3755915.31	376938.07, 3755915.31	0.0964	0.2313	0.1299	0.2464	0.5149	0.109	0.0895	0.0803	1.15E-04	2.35E-03	5.80E-04	1.06E-03	2.10E-03	4.17E-04	3.16E-04	8.22E-06	6.95E-03	1.2E-06	3.7E-06	2.2E-06	2.0E-06	2.2E-06	0.0E+00	0.0E+00	0.0E+00	3.7E-07	0.0E+00	3.7E-07
701	RESI(S)	376983.1	3755915.31	376983.07, 3755915.31	0.1044	0.2467	0.131	0.2553	0.5595	0.1143	0.0962	0.0882	1.24E-04	2.51E-03	5.85E-04	1.10E-03	2.28E-03	4.37E-04	3.39E-04	9.04E-06	7.38E-03	1.3E-06	4.0E-06	2.3E-06	2.1E-06	2.3E-06	0.0E+00	0.0E+00	0.0E+00	3.9E-07	0.0E+00	3.9E-07
702	RESI(S)	377028.1	3755915.31	377028.07, 3755915.31	0.1122	0.2534	0.1301	0.2572	0.5767	0.1182	0.1026	0.0984	1.34E-04	2.58E-03	5.81E-04	1.10E-03	2.35E-03	4.52E-04	3.62E-04	1.01E-05	7.57E-03	1.3E-06	4.1E-06	2.4E-06	2.1E-06	2.4E-06	0.0E+00	0.0E+00	0.0E+00	4.0E-07	0.0E+00	4.0E-07
703	RESI(S)	377073.1	3755915.31	377073.07, 3755915.31	0.1194	0.2503	0.1275	0.2526	0.5627	0.1206	0.1084	0.1118	1.42E-04	2.55E-03	5.69E-04	1.08E-03	2.30E-03	4.62E-04	3.82E-04	1.14E-05	7.49E-03	1.3E-06	4.0E-06	2.3E-06	2.1E-06	2.4E-06	0.0E+00	0.0E+00	0.0E+00	4.0E-07	0.0E+00	4.0E-07
704	RESI(S)	377118.1	3755915.31	377118.07, 3755915.31	0.1253	0.2382	0.1233	0.2423	0.5207	0.1213	0.1131	0.13	1.49E-04	2.42E-03	5.51E-04	1.04E-03	2.13E-03	4.64E-04	3.99E-04	1.33E-05	7.16E-03	1.3E-06	3.9E-06	2.2E-06	2.0E-06	2.3E-06	0.0E+00	0.0E+00	0.0E+00	3.8E-07	0.0E+00	3.8E-07
705	RESI(S)	377163.1	3755915.31	377163.07, 3755915.31	0.1297	0.2199	0.1179	0.2276	0.4603	0.1203	0.1164	0.1559	1.55E-04	2.24E-03	5.26E-04	9.77E-04	1.88E-03	4.60E-04	4.10E-04	1.60E-05	6.66E-03	1.2E-06	3.6E-06	2.1E-06	1.9E-06	2.1E-06	0.0E+00	0.0E+00	0.0E+00	3.5E-07	0.0E+00	3.5E-07
706	RESI(S)	377208.1	3755915.31	377208.07, 3755915.31	0.1321	0.1991	0.1115	0.2096	0.3925	0.1179	0.1182	0.1952	1.57E-04	2.03E-03	4.98E-04	8.99E-04	1.60E-03	4.51E-04	4.17E-04	2.00E-05	6.07E-03	1.1E-06	3.3E-06	1.9E-06	1.7E-06	1.9E-06	0.0E+00	0.0E+00	0.0E+00	3.2E-07	0.0E+00	3.2E-07
707	RESI(S)	377253.1	3755915.31	377253.07, 3755915.31	0.1325	0.1784	0.1043	0.1893	0.3265	0.1142	0.1183	0.2612	1.58E-04	1.81E-03	4.65E-04	8.13E-04	1.33E-03	4.37E-04	4.17E-04	2.68E-05	5.46E-03	9.7E-07	2.9E-06	1.7E-06	1.5E-06	1.7E-06	0.0E+00	0.0E+00	0.0E+00	2.9E-07	0.0E+00	2.9E-07
708	RESI(S)	377298.1	3755915.31	377298.07, 3755915.31	0.1309	0.1594	0.0966	0.1681	0.2687	0.1095	0.1168	0.3929	1.56E-04	1.62E-03	4.31E-04	7.22E-04	1.10E-03	4.19E-04	4.12E-04	4.02E-05	4.90E-03	8.7E-07	2.6E-06	1.5E-06	1.4E-06	1.5E-06	0.0E+00	0.0E+00	0.0E+00	2.6E-07	0.0E+00	2.6E-07
709	RESI(S)	377343.1	3755915.31	377343.07, 3755915.31	0.1278	0.1428	0.089	0.1474	0.2218	0.1038	0.1141	0.7629	1.52E-04	1.45E-03	3.97E-04	6.33E-04	9.06E-04	3.97E-04	4.02E-04	7.81E-05	4.42E-03	7.9E-07	2.4E-06	1.4E-06	1.2E-06	1.4E-06	0.0E+00	0.0E+00	0.0E+00	2.4E-07	0.0E+00	2.4E-07
710	RESI(S)	377388.1	3755915.31	377388.07, 3755915.31	0.1232	0.1284	0.0815	0.1285	0.1856	0.0975	0.1103	3.2928	1.47E-04	1.31E-03	3.64E-04	5.51E-04	7.58E-04	3.73E-04	3.89E-04	3.37E-04	4.23E-03	7.5E-07	2.3E-06	1.3E-06	1.2E-06	1.3E-06	0.0E+00	0.0E+00	0.0E+00	2.2E-07	0.0E+00	2.2E-07
711	RESI(S)	376623.1	3755960.31	376623.07, 3755960.31	0.0563	0.1101	0.096	0.1294	0.1747	0.07	0.0543	0.056	6.71E-05	1.12E-03	4.29E-04	5.55E-04	7.13E-04	2.68E-04	1.92E-04	5.73E-06	3.35E-03	6.0E-07	1.8E-06	1.0E-06	9.4E-07	1.1E-06	0.0E+00	0.0E+00	0.0E+00	1.8E-07	0.0E+00	1.8E-07
712	RESI(S)	376668.1	3755960.31	376668.07, 3755960.31	0.0616	0.1268	0.1059	0.1497	0.211	0.0769	0.0592	0.0585	7.34E-05	1.29E-03	4.73E-04	6.42E-04	8.61E-04	2.94E-04	2.09E-04	6.00E-06	3.85E-03	6.9E-07	2.1E-06	1.2E-06	1.1E-06	1.2E-06	0.0E+00	0.0E+00	0.0E+00	2.0E-07	0.0E+00	2.0E-07
713	RESI(S)	376713.1	3755960.31	376713.07, 3755960.31	0.0677	0.1472	0.1164	0.174	0.2588	0.0845	0.0648	0.0614	8.06E-05	1.50E-03	5.20E-04	7.47E-04	1.06E-03	3.24E-04	2.28E-04	6.29E-06	4.46E-03	7.9E-07	2.4E-06	1.4E-06	1.3E-06	1.4E-06	0.0E+00	0.0E+00	0.0E+00	2.4E-07	0.0E+00	2.4E-07
714	RESI(S)	376758.1	3755960.31	376758.07, 3755960.31	0.0745	0.1722	0.1272	0.2023	0.3223	0.0929	0.071	0.0647	8.88E-05	1.75E-03	5.68E-04	8.68E-04	1.32E-03	3.56E-04	2.50E-04	6.62E-06	5.21E-03	9.3E-07	2.8E-06	1.6E-06	1.5E-06	1.6E-06	0.0E+00	0.0E+00	0.0E+00	2.8E-07	0.0E+00	2.8E-07
715	RESI(S)	376803.1	3755960.31	376803.07, 3755960.31	0.0823	0.2026	0.1376	0.2341	0.4063	0.1019	0.0779	0.0684	9.80E-05	2.06E-03	6.14E-04	1.00E-03	1.66E-03	3.90E-04	2.75E-04	7.01E-06	6.11E-03	1.1E-06	3.3E-06	1.9E-06	1.7E-06	1.9E-06	0.0E+00	0.0E+00	0.0E+00	3.2E-07	0.0E+00	3.2E-07
716	RESI(S)	376848.1	3755960.31	376848.07, 3755960.31	0.0909	0.2385	0.147	0.2676	0.5138	0.1112	0.0856	0.0728	1.08E-04	2.43E-03	6.56E-04	1.15E-03	2.10E-03	4.26E-04	3.02E-04	7.46E-06	7.17E-03	1.3E-06	3.9E-06	2.2E-06	2.0E-06	2.3E-06	0.0E+00	0.0E+00	0.0E+00	3.8E-07	0.0E+00	3.8E-07
717	RESI(S)	376893.1	3755960.31	376893.07, 3755960.31	0.1005	0.2785	0.1545	0.2995	0.6405	0.1206	0.0939	0.078	1.20E-04	2.83E-03	6.90E-04	1.29E-03	2.61E-03	4.62E-04	3.31E-04	7.99E-06	8.34E-03	1.5E-06	4.5E-06	2.6E-06	2.4E-06	2.6E-06	0.0E+00	0.0E+00	0.0E+00	4.4E-07	0.0E+00	4.4E-07
718	RESI(S)	376938.1	3755960.31	376938.07, 3755960.31	0.1109	0.318	0.1594	0.3257	0.768	0.1295	0.1027	0.0844	1.32E-04	3.23E-03	7.12E-04	1.40E-03	3.14E-03	4.96E-04	3.62E-04	8.64E-06	9.48E-03	1.7E-06	5.1E-06	2.9E-06	2.7E-06	3.0E-06	0.0E+00	0.0E+00	0.0E+00	5.0E-07	0.0E+00	5.0E-07
719	RESI(S)	376983.1	3755960.31	376983.07, 3755960.31	0.1217	0.349	0.1614	0.3424	0.8668	0.1372	0.1117	0.0923	1.45E-04	3.55E-03	7.20E-04	1.47E-03	3.54E-03	5.25E-04	3.94E-04	9.45E-06	1.04E-02	1.8E-06	5.6E-06	3.2E-06	2.9E-06	3.3E-06	0.0E+00	0.0E+00	0.0E+00	5.5E-07	0.0E+00	5.5E-07
720	RESI(S)	377028.1	3755960.31	377028.07, 3755960.31	0.1326	0.363	0.1603	0.3472	0.9089	0.1431	0.1206	0.1024	1.58E-04	3.69E-03	7.16E-04	1.49E-03	3.71E-03	5.48E-04	4.25E-04	1.05E-05	1.07E-02	1.9E-06	5.8E-06	3.3E-06	3.0E-06	3.4E-06	0.0E+00	0.0E+00	0.0E+00	5.7E-07	0.0E+00	5.7E-07
721	RESI(S)	377073.1	3755960.31	377073.07, 3755960.31	0.1429	0.3564	0.1565	0.3401	0.8802	0.1468	0.1288	0.1157	1.70E-04	3.63E-03	6.99E-04	1.46E-03	3.59E-03	5.62E-04	4.54E-04	1.19E-05	1.06E-02	1.9E-06	5.7E-06	3.3E-06	3.0E-06	3.3E-06	0.0E+00	0.0E+00	0.0E+00	5.6E-07	0.0E+00	5.6E-07
722	RESI(S)	377118.1	3755960.31	377118.07, 3755960.31	0.1518	0.3318	0.1504	0.3226	0.789	0.148	0.1357	0.1338	1.81E-04	3.38E-03	6.71E-04	1.38E-03	3.22E-03	5.67E-04	4.79E-04	1.37E-05	9.89E-03	1.8E-06	5.3E-06	3.1E-06	2.8E-06	3.1E-06	0.0E+00	0.0E+00	0.0E+00	5.3E-07	0.0E+00	5.3E-07
723	RESI(S)	377163.1	3755960.31	377163.07, 3755960.31	0.1585	0.2968	0.1423	0.2972	0.6636	0.1468	0.1408	0.1595	1.89E-04	3.02E-03	6.35E-04	1.28E-03	2.71E-03	5.62E-04	4.97E-04	1.63E-05	8.90E-03	1.6E-06	4.8E-06	2.8E-06	2.5E-06	2.8E-06	0.0E+00	0.0E+00	0.0E+00	4.7E-07	0.0E+00	4.7E-07
724	RESI(S)	377208.1	3755960.31	377208.07, 3755960.31	0.1623	0.26	0.1329	0.2668	0.5347	0.1433	0.1436	0.1985	1.93E-04	2.65E-03	5.93E-04	1.14E-03	2.18E-03	5.49E-04	5.06E-04	2.03E-05	7.83E-03	1.4E-06	4.2E-06	2.4E-06	2.2E-06	2.5E-06	0.0E+00	0.0E+00	0.0E+00	4.2E-07	0.0E+00	4.2E-07
725	RESI(S)	377253.1	3755960.31	377253.07, 3755960.31	0.1631	0.2269	0.1226	0.2341	0.4231	0.138	0.144	0.2639	1.94E-04	2.31E-03	5.47E-04	1.00E-03	1.73E-03	5.28E-04	5.08E-04	2.70E-05	6.84E-03	1.2E-06	3.7E-06	2.1E-06	1.9E-06	2.2E-06	0.0E+00	0.0E+00	0.0E+00	3.6E-07	0.0E+00	3.6E-07
726	RESI(S)	377298.1	3755960.31	377298.07, 3755960.31	0.161	0.199	0.112	0.2019	0.3366	0.131	0.142	0.3944	1.92E-04	2.02E-03	5.00E-04	8.66E-04	1.37E-03	5.01E-04	5.01E-04	4.04E-05	6.00E-03	1.1E-06	3.2E-06	1.9E-06	1.7E-06	1.9E-06	0.0E+00	0.0E+00	0.0E+00	3.2E-07	0.0E+00	3.2E-07
727	RESI(S)	377343.1	3755960.31	377343.07, 3755960.31	0.1564	0.1758	0.1017	0.1726	0.2732	0.1229	0.1382	0.7593	1.86E-04	1.79E-03	4.54E-04	7.41E-04	1.11E-03	4.70E-04	4.87E-04	7.78E-05	5.32E-03	9.5E-07	2.9E-06	1.7E-06	1.5E-06	1.7E-06	0.0E+00	0.0E+00	0.0E+00	2.8E-07	0.0E+00	2.8E-07
728	RESI(S)	377388.1	3755960.31	377388.07, 3755960.31	0.1496	0.1563	0.0921	0.1475	0.2274	0.114	0.1326	3.2174	1.78E-04	1.59E-03	4.11E-04	6.33E-04	9.28E-04	4.36E-04	4.68E-04	3.30E-04	4.97E-03	8.9E-07	2.7E-06	1.5E-06	1.4E-06	1.6E-06	0.0E+00	0.0E+00	0.0E+00	2.6E-07	0.0E+00	2.6E-07
729	RESI(S)	376623.1	3756005.31	376623.07, 3756005.31	0.0607	0.1238	0.1092	0.1469	0.1975	0.077	0.0586	0.0606	7.23E-05	1.26E-03	4.87E-04	6.30E-04	8.06E-04	2.95E-04	2.06E-04	6.21E-06	3.76E-03	6.7E-07	2.0E-06	1.2E-06	1.1E-06	1.2E-06	0.0E+00	0.0E+00	0.0E+00	2.0E-07	0.0E+00	2.0E-07
730	RESI(S)	376668.1	3756005.31	376668.07, 3756005.31	0.0668	0.1451	0.1221	0.1729	0.2434	0.0855	0.0643	0.0633	7.97E-05	1.48E-03	5.45E-04	7.42E-04	9.93E-04	3.27E-04	2.27E-04	6.48E-06	4.40E-03	7.8E-07	2.4E-06	1.4E-06	1.2E-06	1.4E-06	0.0E+00	0.0E+00	0.0E+00	2.3E-07	0.0E+00	2.3E-07
731	RESI(S)	376713.1	3756005.31	376713.07, 3756005.31	0.074	0.1721	0.1363	0.2052	0.3065	0.095	0.0708	0.0662	8.81E-05	1.75E-03	6.09E-04	8.80E-04	1.25E-03	3.64E-04	2.50E-04	6.78E-06	5.20E-03	9.3E-07	2.8E-06	1.6E-06	1.5E-06	1.6E-06	0.0E+00	0.0E+00	0.0E+00	2.8E-07	0.0E+00	2.8E-07
732	RESI(S)	376758.1	3756005.31	376758.07, 3756005.31	0.0822	0.207	0.1514	0.2449	0.3954	0.1057	0.0783	0.0695	9.79E-05	2.11E-03	6.76E-04	1.05E-03	1.61E-03	4.04E-04	2.76E-04	7.12E-06	6.23E-03	1.1E-06	3.3E-06	1.9E-06	1.8E-06	2.0E-06	0.0E+00	0.0E+00	0.0E+00	3.3E-07	0.0E+00	3.3E-07
733	RESI(S)	376803.1	3756005.31	376803.07, 3756005.31	0.0916	0.2525	0.1666	0.2922	0.5234	0.1175	0.0868	0.0733	1.09E-04	2.57E-03	7.44E-04	1.25E-03	2.14E-03	4.50E-04	3.06E-04	7.51E-06	7.57E-03	1.3E-06	4.1E-06	2.4E-06	2.1E-06	2.4E-06	0.0E+00	0.0E+00	0.0E+00	4.0E-07	0.0E+00	4.0E-07
734	RESI(S)	376848.1	3756005.31	376848.07, 3756005.31	0.1025	0.3118	0.1808	0.3456	0.7081	0.1301	0.0964	0.0777	1.22E-04	3.17E-03	8.07E-04	1.48E-03	2.89E-03	4.98E-04	3.40E-04	7.96E-06	9.32E-03	1.7E-06	5.0E-06	2.9E-06	2.6E-06	2.9E-06	0.0E+00	0.0E+00	0.0E+00	5.0E-07	0.0E+00	5.0E-07
735	RESI(S)	376893.1	3756005.31	376893.07, 3756005.31	0.1147	0.387	0.1926	0.4004	0.9618	0.1433	0.107	0.0829	1.37E-04	3.94E-03	8.60E-04	1.72E-03	3.93E-03	5.48E-04	3.77E-04	8.49E-06	1.15E-02	2.0E-06	6.2E-06	3.6E-06	3.2E-06	3.6E-06	0.0E+00	0.0E+00	0.0E+00	6.1E-07	0.0E+00	6.1E-07
736	RESI(S)	376938.1	3756005.31	376938.07, 3756005.31	0.1284	0.4718	0.2007	0.4486	1.2584	0.1561	0.1186	0.0892	1.53E-04	4.80E-03	8.96E-04	1.93E-03	5.14E-03	5.97E-04	4.18E-04	9.14E-06	1.39E-02	2.5E-06	7.5E-06	4.3E-06	3.9E-06	4.4E-06	0.0E+00	0.0E+00	0.0E+00	7.4E-07	0.0E+00	7.4E-07
737	RESI(S)	376983.1	3756005.31	376983.07, 3756005.31	0.1432	0.5443	0.2042	0.4816	1.5095	0.1677	0.131	0.0971	1.71E-04	5.54E-03	9.11E-04	2.07E-03	6.16E-03	6.42E-04	4.62E-04	9.95E-06	1.60E-02	2.8E-06	8.6E-06	5.0E-06	4.5E-06	5.0E-06	0.0E+00	0.0E+00	0.0E+00	8.5E-07	0.0E+00	8.5E-07
738	RESI(S)	377028.1	3756005.31	377028.07, 3756005.31	0.1586	0.5779	0.2028	0.4932	1.6215	0.1769	0.1435	0.1071	1.89E-04	5.88E-03	9.05E-04	2.12E-03	6.62E-03	6.77E-04	5.06E-04	1.10E-05	1.69E-02	3.0E-06	9.1E-06	5.3E-06	4.8E-06	5.3E-06	0.0E+00	0.0E+00	0.0E+00	9.0E-07	0.0E+00	9.0E-07
739	RESI(S)	377073.1	3756005.31	377073.07, 3756005.31	0.1738	0.5629	0.197	0.4812	1.5539	0.1829	0.1555	0.1203	2.07E-04	5.73E-03	8.79E-04	2.07E-03	6.34E-03	7.00E-04	5.48E-04	1.23E-05	1.65E-02	2.9E-06	8.9E-06	5.1E-06	4.6E-06	5.2E-06	0.0E+00	0.0E+00	0.0E+00	8.8E-07	0.0E+00	8.8E-07
740	RESI(S)	377118.1	3756005.31	377118.07, 3756005.31	0.1874	0.5059	0.1874	0.4484	1.3271	0.185	0.166	0.1382	2.23E-04	5.15E-03	8.36E-04	1.92E-03	5.42E-03	7.08E-04	5.85E-04	1.42E-05	1.49E-02	2.6E-06	8.0E-06	4.6E-06	4.2E-06	4.7E-06	0.0E+00	0.0E+00	0.0E+00	7.9E-07	0.0E+00	7.9E-07
741	RESI(S)	377163.1	3756005.31	377163.07, 3756005.31	0.198	0.4292	0.1749	0.4013	1.0311	0.1833	0.1739	0.1637	2.36E-04	4.37E-03	7.81E-04	1.72E-03	4.21E-03	7.02E-04	6.13E-04	1.68E-05	1.26E-02	2.3E-06	6.8E-06	3.9E-06	3.6E-06	4.0E-06	0.0E+00	0.0E+00	0.0E+00	6.7E-07	0.0E+00	6.7E-07
742	RESI(S)	377208.1	3756005.31	377208.07, 3756005.31	0.2044	0.3586	0.1606	0.3474	0.7675	0.1781	0.1785	0.2024	2.44E-04	3.65E-03	7.17E-04	1.49E-03	3.13E-03	6.82E-04	6.29E-04	2.07E-05	1.06E-02	1.9E-06	5.7E-06	3.3E-06	3.0E-06	3.3E-06	0.0E+00	0.0E+00	0.0E+00	5.6E-07	0.0E+00	5.6E-07
743	RESI(S)	377253.1	3756005.31	377253.07, 3756005.31	0.2059	0.303	0.1457	0.2935	0.5759	0.1699	0.1793	0.2672	2.45E-04	3.08E-03	6.50E-04	1.26E-03	2.35E-03	6.50E-04	6.32E-04	2.74E-05	8.90E-03	1.6E-06	4.8E-06	2.8E-06	2.5E-06	2.8E-06	0.0E+00	0.0E+00	0.0E+00	4.7E-07	0.0E+00	4.7E-07
744	RESI(S)	377298.1	3756005.31	377298.07, 3756005.31	0.2028	0.2597	0.1309	0.2447	0.447	0.1594	0.1766	0.3964	2.42E-04	2.64E-03	5.84E-04	1.05E-03	1.82E-03	6.10E-04	6.23E-04	4.06E-05	7.62E-03	1.4E-06	4.1E-06	2.4E-06	2.1E-06	2.4E-06	0.0E+00	0.0E+00	0.0E+00	4.1E-07	0.0E+00	4.1E-07
745	RESI(S)	377343.1	3756005.31	377343.07, 3756005.31	0.1958	0.2253	0.1173	0.2039	0.36	0.1474	0.1708	0.7557	2.33E-04	2.29E-03	5.23E-04	8.75E-04	1.47E-03	5.64E-04	6.02E-04	7.74E-05	6.64E-03	1.2E-06	3.6E-06	2.1E-06	1.9E-06	2.1E-06	0.0E+00	0.0E+00	0.0E+00	3.5E-07	0.0E+00	3.5E-07
746	RESI(S)	377388.1	3756005.31	377388.07, 3756005.31	0.1853	0.1972	0.105	0.1716	0.2993	0.1347	0.1624	3.1366	2.21E-04	2.01E-03	4.69E-04	7.36E-04	1.22E-03	5.15E-04	5.73E-04	3.21E-04	6.06E-03	1.1E-06	3.3E-06	1.9E-06	1.7E-06	1.9E-06	0.0E+00	0.0E+00	0.0E+00	3.2E-07	0.0E+00	3.2E-07
747	RESI(S)	376623.1	3756050.31	376623.07, 3756050.31	0.0654	0.1388	0.1246	0.1669	0.2207	0.0849	0.0632	0.0664	7.79E-05	1.41E-03	5.56E-04	7.16E-04	9.01E-04	3.25E-04	2.23E-04	6.80E-06	4.22E-03	7.5E-07	2.3E-06	1.3E-06	1.2E-06	1.3E-06	0.0E+00	0.0E+00	0.0E+00	2.2E-07	0.0E+00	2.2E-07
748	RESI(S)	376668.1	3756050.31	376668.07, 3756050.31	0.0725	0.1654	0.1416	0.2001	0.2777	0.0952	0.0698	0.0691	8.64E-05	1.68E-03	6.32E-04	8.59E-04	1.13E-03	3.64E-04	2.46E-04	7.08E-06	5.01E-03	8.9E-07	2.7E-06	1.6E-06	1.4E-06	1.6E-06	0.0E+00	0.0E+00	0.0E+00	2.7E-07	0.0E+00	2.7E-07
749	RESI(S)	376713.1	3756050.31	376713.07, 3756050.31	0.0809	0.2008	0.161	0.243	0.3593	0.107	0.0775	0.0721	9.64E-05	2.04E-03	7.19E-04	1.04E-03	1.47E-03	4.10E-04	2.73E-04	7.39E-06	6.06E-03	1.1E-06	3.3E-06	1.9E-06	1.7E-06	1.9E-06	0.0E+00	0.0E+00	0.0E+00	3.2E-07	0.0E+00	3.2E-07
750	RESI(S)	376758.1	3756050.31	376758.07, 3756050.31	0.0907	0.2489	0.1824	0.2988	0.4817	0.1207	0.0865	0.0755	1.08E-04	2.53E-03	8.14E-04	1.28E-03	1.97E-03	4.62E-04	3.05E-04	7.73E-06	7.48E-03	1.3E-06	4.0E-06	2.3E-06	2.1E-06	2.4E-06	0.0E+00	0.0E+00	0.0E+00	4.0E-07	0.0E+00	4.0E-07
751	RESI(S)	376803.1	3756050.31	376803.07, 3756050.31	0.1023	0.3169	0.2049	0.3703	0.6749	0.1363	0.0969	0.0793	1.22E-04	3.22E-03	9.15E-04	1.59E-03	2.75E-03	5.22E-04	3.42E-04	8.12E-06	9.48E-03	1.7E-06	5.1E-06	2.9E-06	2.7E-06	3.0E-06	0.0E+00	0.0E+00	0.0E+00	5.0E-07	0.0E+00	5.0E-07
752	RESI(S)	376848.1	3756050.31	376848.07, 3756050.31	0.1157	0.4174	0.227	0.4581	0.9992	0.1536	0.1088	0.0837	1.38E-04	4.25E-03	1.01E-03	1.97E-03	4.08E-03	5.88E-04	3.84E-04	8.57E-06	1.24E-02	2.2E-06	6.7E-06	3.9E-06	3.5E-06	3.9E-06	0.0E+00	0.0E+00	0.0E+00	6.6E-07	0.0E+00	6.6E-07
753	RESI(S)	376893.1	3756050.31	376893.07, 3756050.31	0.1315	0.5724	0.2464	0.5569	1.5657	0.1723	0.1226	0.0889	1.57E-04	5.82E-03	1.10E-03	2.39E-03	6.39E-03	6.59E-04	4.32E-04	9.10E-06	1.70E-02	3.0E-06	9.1E-06	5.3E-06	4.8E-06	5.4E-06	0.0E+00	0.0E+00	0.0E+00	9.0E-07	0.0E+00	9.0E-07
754	RESI(S)	376938.1	3756050.31	376938.07, 3756050.31	0.1496	0.7993	0.2603	0.6522	2.4413	0.1913	0.138	0.0952	1.78E-04	8.13E-03	1.16E-03	2.80E-03	9.97E-03	7.32E-04	4.87E-04	9.75E-06	2.35E-02	4.2E-06	1.3E-05	7.3E-06	6.6E-06	7.4E-06	0.0E+00	0.0E+00	0.0E+00	1.2E-06	0.0E+00	1.2E-06
755	RESI(S)	376983.1	3756050.31	376983.07, 3756050.31	0.17	1.0226	0.2668	0.7232	3.2496	0.2092	0.155	0.103	2.03E-04	1.04E-02	1.19E-03	3.10E-03	1.33E-02	8.01E-04	5.47E-04	1.05E-05	2.95E-02	5.3E-06	1.6E-05	9.2E-06	8.3E-06	9.3E-06	0.0E+00	0.0E+00	0.0E+00	1.6E-06	0.0E+00	1.6E-06
756	RESI(S)	377028.1	3756050.31	377028.07, 3756050.31	0.1922	1.1221	0.265	0.7516	3.5898	0.2241	0.173	0.1129	2.29E-04	1.14E-02	1.18E-03	3.23E-03	1.47E-02	8.58E-04	6.10E-04	1.16E-05	3.22E-02	5.7E-06	1.7E-05	1.0E-05	9.1E-06	1.0E-05	0.0E+00	0.0E+00	0.0E+00	1.7E-06	0.0E+00	1.7E-06
757	RESI(S)	377073.1	3756050.31	377073.07, 3756050.31	0.215	1.0923	0.2554	0.7284	3.4346	0.2341	0.1909	0.1259	2.56E-04	1.11E-02	1.14E-03	3.13E-03	1.40E-02	8.96E-04	6.73E-04	1.29E-05	3.12E-02	5.6E-06	1.7E-05	9.7E-06	8.8E-06	9.9E-06	0.0E+00	0.0E+00	0.0E+00	1.7E-06	0.0E+00	1.7E-06
758	RESI(S)	377118.1	3756050.31	377118.07, 3756050.31	0.2364	0.9253	0.2395	0.6599	2.741	0.238	0.2072	0.1436	2.82E-04	9.41E-03	1.07E-03	2.83E-03	1.12E-02	9.11E-04	7.31E-04	1.47E-05	2.64E-02	4.7E-06	1.4E-05	8.2E-06	7.5E-06	8.3E-06	0.0E+00	0.0E+00	0.0E+00	1.4E-06	0.0E+00	1.4E-06
759	RESI(S)	377163.1	3756050.31	377163.07, 3756050.31	0.254	0.7031	0.2194	0.5652	1.8375	0.2356	0.2201	0.1688	3.03E-04	7.15E-03	9.79E-04	2.43E-03	7.50E-03	9.02E-04	7.76E-04	1.73E-05	2.01E-02	3.6E-06	1.1E-05	6.2E-06	5.7E-06	6.3E-06	0.0E+00	0.0E+00	0.0E+00	1.1E-06	0.0E+00	1.1E-06
760	RESI(S)	377208.1	3756050.31	377208.07, 3756050.31	0.2651	0.5427	0.1973	0.4651	1.2231	0.2273	0.228	0.2071	3.16E-04	5.52E-03	8.81E-04	2.00E-03	4.99E-03	8.70E-04	8.04E-04	2.12E-05	1.54E-02	2.7E-06	8.3E-06	4.8E-06	4.3E-06	4.9E-06	0.0E+00	0.0E+00	0.0E+00	8.2E-07	0.0E+00	8.2E-07
761	RESI(S)	377253.1	3756050.31	377253.07, 3756050.31	0.2682	0.4357	0.1753	0.375	0.8715	0.2142	0.2298	0.2713	3.20E-04	4.43E-03	7.82E-04	1.61E-03	3.56E-03	8.20E-04	8.11E-04	2.78E-05	1.24E-02	2.2E-06	6.6E-06	3.8E-06	3.5E-06	3.9E-06	0.0E+00	0.0E+00	0.0E+00	6.6E-07	0.0E+00	6.6E-07
762	RESI(S)	377298.1	3756050.31	377298.07, 3756050.31	0.2635	0.3595	0.1548	0.3021	0.6608	0.1977	0.2258	0.3988	3.14E-04	3.66E-03	6.91E-04	1.30E-03	2.70E-03	7.57E-04	7.96E-04	4.08E-05	1.02E-02	1.8E-06	5.5E-06	3.2E-06	2.9E-06	3.2E-06	0.0E+00	0.0E+00	0.0E+00	5.5E-07	0.0E+00	5.5E-07
763	RESI(S)	377343.1	3756050.31	377343.07, 3756050.31	0.2519	0.3023	0.1367	0.2468	0.5238	0.1795	0.2166	0.7535	3.00E-04	3.08E-03	6.10E-04	1.06E-03	2.14E-03	6.87E-04	7.64E-04	7.72E-05	8.71E-03	1.6E-06	4.7E-06	2.7E-06	2.5E-06	2.7E-06	0.0E+00	0.0E+00	0.0E+00	4.6E-07	0.0E+00	4.6E-07
764	RESI(S)	377388.1	3756050.31	377388.07, 3756050.31	0.2348	0.2577	0.1212	0.206	0.4285	0.1609	0.2031	3.0656	2.80E-04	2.62E-03	5.41E-04	8.84E-04	1.75E-03	6.16E-04	7.16E-04	3.14E-04	7.72E-03	1.4E-06	4.2E-06	2.4E-06	2.2E-06	2.4E-06	0.0E+00	0.0E+00	0.0E+00	4.1E-07	0.0E+00	4.1E-07
765	RESI(S)	376623.1	3756095.31	376623.07, 3756095.31	0.0704	0.1544	0.1427	0.1892	0.2422	0.0937	0.0681	0.0737	8.39E-05	1.57E-03	6.37E-04	8.12E-04	9.89E-04	3.59E-04	2.40E-04	7.54E-06	4.70E-03	8.4E-07	2.5E-06	1.5E-06	1.3E-06	1.5E-06	0.0E+00	0.0E+00	0.0E+00	2.5E-07	0.0E+00	2.5E-07
766	RESI(S)	376668.1	3756095.31	376668.07, 3756095.31	0.0787	0.1872	0.1651	0.2313	0.3103	0.1062	0.0759	0.0765	9.38E-05	1.90E-03	7.37E-04	9.93E-04	1.27E-03	4.06E-04	2.68E-04	7.83E-06	5.68E-03	1.0E-06	3.1E-06	1.8E-06	1.6E-06	1.8E-06	0.0E+00	0.0E+00	0.0E+00	3.0E-07	0.0E+00	3.0E-07
767	RESI(S)	376713.1	3756095.31	376713.07, 3756095.31	0.0885	0.2321	0.1916	0.2883	0.4117	0.121	0.085	0.0795	1.06E-04	2.36E-03	8.55E-04	1.24E-03	1.68E-03	4.63E-04	3.00E-04	8.15E-06	7.01E-03	1.2E-06	3.8E-06	2.2E-06	2.0E-06	2.2E-06	0.0E+00	0.0E+00	0.0E+00	3.7E-07	0.0E+00	3.7E-07
768	RESI(S)	376758.1	3756095.31	376758.07, 3756095.31	0.1002	0.2965	0.2224	0.3666	0.5721	0.1385	0.0957	0.0829	1.19E-04	3.02E-03	9.93E-04	1.57E-03	2.34E-03	5.30E-04	3.37E-04	8.49E-06	8.91E-03	1.6E-06	4.8E-06	2.8E-06	2.5E-06	2.8E-06	0.0E+00	0.0E+00	0.0E+00	4.7E-07	0.0E+00	4.7E-07
769	RESI(S)	376803.1	3756095.31	376803.07, 3756095.31	0.1143	0.3948	0.2567	0.4755	0.8487	0.1591	0.1084	0.0868	1.36E-04	4.02E-03	1.15E-03	2.04E-03	3.46E-03	6.09E-04	3.82E-04	8.89E-06	1.18E-02	2.1E-06	6.3E-06	3.7E-06	3.3E-06	3.7E-06	0.0E+00	0.0E+00	0.0E+00	6.3E-07	0.0E+00	6.3E-07
770	RESI(S)	376848.1	3756095.31	376848.07, 3756095.31	0.1311	0.5611	0.2923	0.6246	1.3957	0.183	0.1233	0.0912	1.56E-04	5.71E-03	1.30E-03	2.68E-03	5.70E-03	7.00E-04	4.35E-04	9.34E-06	1.67E-02	3.0E-06	9.0E-06	5.2E-06	4.7E-06	5.3E-06	0.0E+00	0.0E+00	0.0E+00	8.9E-07	0.0E+00	8.9E-07
771	RESI(S)	376893.1	3756095.31	376893.07, 3756095.31	0.1513	0.8978	0.3255	0.8161	2.747	0.2099	0.141	0.0964	1.80E-04	9.13E-03	1.45E-03	3.50E-03	1.12E-02	8.03E-04	4.97E-04	9.87E-06	2.68E-02	4.8E-06	1.4E-05	8.3E-06	7.6E-06	8.5E-06	0.0E+00	0.0E+00	0.0E+00	1.4E-06	0.0E+00	1.4E-06
772	RESI(S)	376938.1	3756095.31	376938.07, 3756095.31	0.1754	1.8304	0.3509	1.0256	7.1073	0.2388	0.1616	0.1027	2.09E-04	1.86E-02	1.57E-03	4.40E-03	2.90E-02	9.14E-04	5.70E-04	1.05E-05	5.53E-02	9.8E-06	3.0E-05	1.7E-05	1.6E-05	1.7E-05	0.0E+00	0.0E+00	0.0E+00	2.9E-06	0.0E+00	2.9E-06
773	RESI(S)	376983.1	3756095.31	376983.07, 3756095.31	0.2037	3.2613	0.3636	1.1972	11.55	0.2675	0.1852	0.1104	2.43E-04	3.32E-02	1.62E-03	5.14E-03	4.71E-02	1.02E-03	6.53E-04	1.13E-05	8.90E-02	1.6E-05	4.8E-05	2.8E-05	2.5E-05	2.8E-05	0.0E+00	0.0E+00	0.0E+00	4.7E-06	0.0E+00	4.7E-06
774	RESI(S)	377028.1	3756095.31	377028.07, 3756095.31	0.236	3.678	0.3611	1.2725	12.896	0.2926	0.2113	0.1202	2.81E-04	3.74E-02	1.61E-03	5.46E-03	5.26E-02	1.12E-03	7.45E-04	1.23E-05	9.93E-02	1.8E-05	5.3E-05	3.1E-05	2.8E-05	3.1E-05	0.0E+00	0.0E+00	0.0E+00	5.3E-06	0.0E+00	5.3E-06
775	RESI(S)	377073.1	3756095.31	377073.07, 3756095.31	0.2711	3.6667	0.344	1.2205	12.837	0.3104	0.2387	0.1331	3.23E-04	3.73E-02	1.54E-03	5.24E-03	5.24E-02	1.19E-03	8.42E-04	1.36E-05	9.88E-02	1.8E-05	5.3E-05	3.1E-05	2.8E-05	3.1E-05	0.0E+00	0.0E+00	0.0E+00	5.3E-06	0.0E+00	5.3E-06
776	RESI(S)	377118.1	3756095.31	377118.07, 3756095.31	0.3061	2.7617	0.316	1.0577	9.4895	0.3178	0.2649	0.1506	3.65E-04	2.81E-02	1.41E-03	4.54E-03	3.87E-02	1.22E-03	9.34E-04	1.54E-05	7.53E-02	1.3E-05	4.0E-05	2.3E-05	2.1E-05	2.4E-05	0.0E+00	0.0E+00	0.0E+00	4.0E-06	0.0E+00	4.0E-06
777	RESI(S)	377163.1	3756095.31	377163.07, 3756095.31	0.3365	1.4343	0.282	0.8455	4.169	0.314	0.287	0.1753	4.01E-04	1.46E-02	1.26E-03	3.63E-03	1.70E-02	1.20E-03	1.01E-03	1.80E-05	3.91E-02	7.0E-06	2.1E-05	1.2E-05	1.1E-05	1.2E-05	0.0E+00	0.0E+00	0.0E+00	2.1E-06	0.0E+00	2.1E-06
778	RESI(S)	377208.1	3756095.31	377208.07, 3756095.31	0.3569	0.9207	0.2469	0.6486	2.3274	0.2997	0.3013	0.2131	4.25E-04	9.37E-03	1.10E-03	2.78E-03	9.50E-03	1.15E-03	1.06E-03	2.18E-05	2.54E-02	4.5E-06	1.4E-05	7.9E-06	7.2E-06	8.0E-06	0.0E+00	0.0E+00	0.0E+00	1.4E-06	0.0E+00	1.4E-06
779	RESI(S)	377253.1	3756095.31	377253.07, 3756095.31	0.3634	0.6683	0.2143	0.4967	1.5215	0.2774	0.3053	0.2766	4.33E-04	6.80E-03	9.56E-04	2.13E-03	6.21E-03	1.06E-03	1.08E-03	2.83E-05	1.87E-02	3.3E-06	1.0E-05	5.8E-06	5.3E-06	5.9E-06	0.0E+00	0.0E+00	0.0E+00	9.9E-07	0.0E+00	9.9E-07
780	RESI(S)	377298.1	3756095.31	377298.07, 3756095.31	0.3556	0.5177	0.1859	0.3894	1.088	0.2506	0.2989	0.4026	4.24E-04	5.27E-03	8.30E-04	1.67E-03	4.44E-03	9.59E-04	1.05E-03	4.12E-05	1.47E-02	2.6E-06	7.9E-06	4.6E-06	4.1E-06	4.6E-06	0.0E+00	0.0E+00	0.0E+00	7.8E-07	0.0E+00	7.8E-07
781	RESI(S)	377343.1	3756095.31	377343.07, 3756095.31	0.3352	0.4165	0.1621	0.3151	0.8222	0.2223	0.2832	0.7527	3.99E-04	4.24E-03	7.24E-04	1.35E-03	3.36E-03	8.51E-04	9.99E-04	7.71E-05	1.20E-02	2.1E-06	6.4E-06	3.7E-06	3.4E-06	3.8E-06	0.0E+00	0.0E+00	0.0E+00	6.4E-07	0.0E+00	6.4E-07
782	RESI(S)	377388.1	3756095.31	377388.07, 3756095.31	0.3055	0.3431	0.1427	0.2625	0.6441	0.1951	0.2605	3.0002	3.64E-04	3.49E-03	6.37E-04	1.13E-03	2.63E-03	7.47E-04	9.19E-04	3.07E-04	1.02E-02	1.8E-06	5.5E-06	3.2E-06	2.9E-06	3.2E-06	0.0E+00	0.0E+00	0.0E+00	5.4E-07	0.0E+00	5.4E-07
783	RESI(W)	377444.1	3755790.25	377444.07, 3755790.25	0.0751	0.0759	0.055	0.0797	0.1045	0.0627	0.0689	1.5092	8.95E-05	7.72E-04	2.45E-04	3.42E-04	4.27E-04	2.40E-04	2.43E-04	1.55E-04	2.51E-03	4.5E-07	1.4E-06	7.8E-07	7.1E-07	7.9E-07	0.0E+00	0.0E+00	0.0E+00	1.3E-07	0.0E+00	1.3E-07
784	RESI(W)	377489.1	3755790.25	377489.07, 3755790.25	0.0723	0.0702	0.0514	0.0721	0.092	0.0594	0.0665	0.7413	8.62E-05	7.14E-04	2.29E-04	3.09E-04	3.75E-04	2.28E-04	2.35E-04	7.59E-05	2.25E-03	4.0E-07	1.2E-06	7.0E-07	6.4E-07	7.1E-07	0.0E+00	0.0E+00	0.0E+00	1.2E-07	0.0E+00	1.2E-07
785	RESI(W)	377534.1	3755790.25	377534.07, 3755790.25	0.0692	0.0649	0.0479	0.0651	0.0815	0.0561	0.0638	0.4789	8.24E-05	6.61E-04	2.14E-04	2.79E-04	3.33E-04	2.15E-04	2.25E-04	4.91E-05	2.06E-03	3.7E-07	1.1E-06	6.4E-07	5.8E-07	6.5E-07	0.0E+00	0.0E+00	0.0E+00	1.1E-07	0.0E+00	1.1E-07
786	RESI(W)	377579.1	3755790.25	377579.07, 3755790.25	0.0657	0.0601	0.0447	0.0589	0.0726	0.0527	0.0608	0.3469	7.83E-05	6.11E-04	2.00E-04	2.53E-04	2.96E-04	2.02E-04	2.14E-04	3.55E-05	1.89E-03	3.4E-07	1.0E-06	5.9E-07	5.3E-07	6.0E-07	0.0E+00	0.0E+00	0.0E+00	1.0E-07	0.0E+00	1.0E-07
787	RESI(W)	377624.1	3755790.25	377624.07, 3755790.25	0.062	0.0555	0.0417	0.0533	0.0647	0.0494	0.0576	0.268	7.39E-05	5.64E-04	1.86E-04	2.29E-04	2.64E-04	1.89E-04	2.03E-04	2.75E-05	1.74E-03	3.1E-07	9.3E-07	5.4E-07	4.9E-07	5.5E-07	0.0E+00	0.0E+00	0.0E+00	9.2E-08	0.0E+00	9.2E-08
788	RESI(W)	377669.1	3755790.25	377669.07, 3755790.25	0.0582	0.0515	0.039	0.0484	0.0585	0.0462	0.0543	0.2169	6.94E-05	5.24E-04	1.74E-04	2.08E-04	2.39E-04	1.77E-04	1.92E-04	2.22E-05	1.60E-03	2.9E-07	8.6E-07	5.0E-07	4.5E-07	5.1E-07	0.0E+00	0.0E+00	0.0E+00	8.5E-08	0.0E+00	8.5E-08
789	RESI(W)	377714.1	3755790.25	377714.07, 3755790.25	0.0544	0.0477	0.0363	0.0442	0.0533	0.0431	0.051	0.1803	6.49E-05	4.86E-04	1.62E-04	1.89E-04	2.18E-04	1.65E-04	1.80E-04	1.85E-05	1.48E-03	2.6E-07	8.0E-07	4.6E-07	4.2E-07	4.7E-07	0.0E+00	0.0E+00	0.0E+00	7.9E-08	0.0E+00	7.9E-08
790	RESI(W)	377759.1	3755790.25	377759.07, 3755790.25	0.0508	0.0445	0.0339	0.0407	0.0491	0.0402	0.0478	0.1537	6.05E-05	4.52E-04	1.51E-04	1.74E-04	2.01E-04	1.54E-04	1.68E-04	1.57E-05	1.38E-03	2.5E-07	7.4E-07	4.3E-07	3.9E-07	4.3E-07	0.0E+00	0.0E+00	0.0E+00	7.3E-08	0.0E+00	7.3E-08
791	RESI(W)	377804.1	3755790.25	377804.07, 3755790.25	0.0472	0.0414	0.0318	0.0376	0.0455	0.0375	0.0446	0.1331	5.63E-05	4.21E-04	1.42E-04	1.61E-04	1.86E-04	1.44E-04	1.57E-04	1.36E-05	1.28E-03	2.3E-07	6.9E-07	4.0E-07	3.6E-07	4.0E-07	0.0E+00	0.0E+00	0.0E+00	6.8E-08	0.0E+00	6.8E-08
792	RESI(W)	377849.1	3755790.25	377849.07, 3755790.25	0.0438	0.0388	0.0299	0.035	0.0425	0.035	0.0416	0.1168	5.21E-05	3.94E-04	1.34E-04	1.50E-04	1.73E-04	1.34E-04	1.47E-04	1.20E-05	1.20E-03	2.1E-07	6.4E-07	3.7E-07	3.4E-07	3.8E-07	0.0E+00	0.0E+00	0.0E+00	6.4E-08	0.0E+00	6.4E-08
793	RESI(W)	377894.1	3755790.25	377894.07, 3755790.25	0.0406	0.0363	0.0282	0.0327	0.0398	0.0328	0.0387	0.1037	4.84E-05	3.70E-04	1.26E-04	1.40E-04	1.62E-04	1.25E-04	1.37E-04	1.06E-05	1.12E-03	2.0E-07	6.0E-07	3.5E-07	3.2E-07	3.5E-07	0.0E+00	0.0E+00	0.0E+00	6.0E-08	0.0E+00	6.0E-08
794	RESI(W)	377444.1	3755835.25	377444.07, 3755835.25	0.0869	0.0864	0.0606	0.0888	0.1178	0.0707	0.0792	1.5276	1.04E-04	8.79E-04	2.71E-04	3.81E-04	4.81E-04	2.71E-04	2.79E-04	1.56E-04	2.82E-03	5.0E-07	1.5E-06	8.8E-07	8.0E-07	8.9E-07	0.0E+00	0.0E+00	0.0E+00	1.5E-07	0.0E+00	1.5E-07
795	RESI(W)	377489.1	3755835.25	377489.07, 3755835.25	0.0831	0.0794	0.0562	0.0793	0.1028	0.0665	0.0759	0.7464	9.90E-05	8.07E-04	2.51E-04	3.40E-04	4.20E-04	2.55E-04	2.68E-04	7.64E-05	2.52E-03	4.5E-07	1.4E-06	7.8E-07	7.1E-07	7.9E-07	0.0E+00	0.0E+00	0.0E+00	1.3E-07	0.0E+00	1.3E-07
796	RESI(W)	377534.1	3755835.25	377534.07, 3755835.25	0.0788	0.073	0.0521	0.071	0.0906	0.0623	0.0723	0.4831	9.39E-05	7.42E-04	2.33E-04	3.05E-04	3.70E-04	2.38E-04	2.55E-04	4.95E-05	2.29E-03	4.1E-07	1.2E-06	7.1E-07	6.4E-07	7.2E-07	0.0E+00	0.0E+00	0.0E+00	1.2E-07	0.0E+00	1.2E-07
797	RESI(W)	377579.1	3755835.25	377579.07, 3755835.25	0.0742	0.0671	0.0484	0.0638	0.0804	0.058	0.0684	0.3501	8.84E-05	6.83E-04	2.16E-04	2.74E-04	3.28E-04	2.22E-04	2.41E-04	3.59E-05	2.09E-03	3.7E-07	1.1E-06	6.5E-07	5.9E-07	6.6E-07	0.0E+00	0.0E+00	0.0E+00	1.1E-07	0.0E+00	1.1E-07
798	RESI(W)	377624.1	3755835.25	377624.07, 3755835.25	0.0694	0.0617	0.0449	0.0573	0.0717	0.054	0.0642	0.2706	8.27E-05	6.27E-04	2.00E-04	2.46E-04	2.93E-04	2.07E-04	2.26E-04	2.77E-05	1.91E-03	3.4E-07	1.0E-06	5.9E-07	5.4E-07	6.0E-07	0.0E+00	0.0E+00	0.0E+00	1.0E-07	0.0E+00	1.0E-07
799	RESI(W)	377669.1	3755835.25	377669.07, 3755835.25	0.0645	0.057	0.0418	0.052	0.0651	0.0502	0.06	0.2193	7.69E-05	5.80E-04	1.86E-04	2.23E-04	2.66E-04	1.92E-04	2.12E-04	2.25E-05	1.76E-03	3.1E-07	9.5E-07	5.5E-07	5.0E-07	5.6E-07	0.0E+00	0.0E+00	0.0E+00	9.4E-08	0.0E+00	9.4E-08
800	RESI(W)	377714.1	3755835.25	377714.07, 3755835.25	0.0598	0.0525	0.0387	0.0472	0.0593	0.0465	0.0559	0.182	7.13E-05	5.34E-04	1.73E-04	2.03E-04	2.42E-04	1.78E-04	1.97E-04	1.86E-05	1.62E-03	2.9E-07	8.7E-07	5.0E-07	4.6E-07	5.1E-07	0.0E+00	0.0E+00	0.0E+00	8.6E-08	0.0E+00	8.6E-08
801	RESI(W)	377759.1	3755835.25	377759.07, 3755835.25	0.0553	0.0487	0.0361	0.0434	0.0548	0.0431	0.052	0.1551	6.59E-05	4.96E-04	1.61E-04	1.86E-04	2.23E-04	1.65E-04	1.83E-04	1.59E-05	1.50E-03	2.7E-07	8.0E-07	4.7E-07	4.2E-07	4.7E-07	0.0E+00	0.0E+00	0.0E+00	8.0E-08	0.0E+00	8.0E-08
802	RESI(W)	377804.1	3755835.25	377804.07, 3755835.25	0.0508	0.0452	0.0337	0.0401	0.0508	0.0399	0.0481	0.1341	6.05E-05	4.60E-04	1.50E-04	1.72E-04	2.07E-04	1.53E-04	1.69E-04	1.37E-05	1.39E-03	2.5E-07	7.5E-07	4.3E-07	3.9E-07	4.4E-07	0.0E+00	0.0E+00	0.0E+00	7.4E-08	0.0E+00	7.4E-08
803	RESI(W)	377849.1	3755835.25	377849.07, 3755835.25	0.0469	0.0422	0.0316	0.0374	0.0475	0.0372	0.0445	0.1179	5.59E-05	4.29E-04	1.41E-04	1.60E-04	1.94E-04	1.42E-04	1.57E-04	1.21E-05	1.29E-03	2.3E-07	6.9E-07	4.0E-07	3.6E-07	4.1E-07	0.0E+00	0.0E+00	0.0E+00	6.9E-08	0.0E+00	6.9E-08
804	RESI(W)	377894.1	3755835.25	377894.07, 3755835.25	0.0434	0.0396	0.0298	0.0349	0.0446	0.0347	0.0413	0.1048	5.17E-05	4.02E-04	1.33E-04	1.50E-04	1.82E-04	1.33E-04	1.46E-04	1.07E-05	1.21E-03	2.2E-07	6.5E-07	3.8E-07	3.4E-07	3.8E-07	0.0E+00	0.0E+00	0.0E+00	6.4E-08	0.0E+00	6.4E-08
805	RESI(W)	377444.1	3755880.25	377444.07, 3755880.25	0.1016	0.0998	0.0671	0.0991	0.1347	0.0803	0.0919	1.5464	1.21E-04	1.02E-03	3.00E-04	4.25E-04	5.50E-04	3.07E-04	3.24E-04	1.58E-04	3.20E-03	5.7E-07	1.7E-06	1.0E-06	9.0E-07	1.0E-06	0.0E+00	0.0E+00	0.0E+00	1.7E-07	0.0E+00	1.7E-07
806	RESI(W)	377489.1	3755880.25	377489.07, 3755880.25	0.0964	0.091	0.0618	0.0876	0.1171	0.0748	0.0875	0.7523	1.15E-04	9.26E-04	2.76E-04	3.76E-04	4.78E-04	2.86E-04	3.09E-04	7.71E-05	2.84E-03	5.1E-07	1.5E-06	8.8E-07	8.0E-07	9.0E-07	0.0E+00	0.0E+00	0.0E+00	1.5E-07	0.0E+00	1.5E-07
807	RESI(W)	377534.1	3755880.25	377534.07, 3755880.25	0.0905	0.0832	0.0569	0.0778	0.1032	0.0694	0.0826	0.4874	1.08E-04	8.46E-04	2.54E-04	3.34E-04	4.21E-04	2.66E-04	2.91E-04	4.99E-05	2.57E-03	4.6E-07	1.4E-06	8.0E-07	7.2E-07	8.1E-07	0.0E+00	0.0E+00	0.0E+00	1.4E-07	0.0E+00	1.4E-07
808	RESI(W)	377579.1	3755880.25	377579.07, 3755880.25	0.0843	0.076	0.0525	0.0695	0.0914	0.0641	0.0773	0.3531	1.00E-04	7.73E-04	2.34E-04	2.98E-04	3.73E-04	2.45E-04	2.73E-04	3.62E-05	2.33E-03	4.2E-07	1.3E-06	7.3E-07	6.6E-07	7.4E-07	0.0E+00	0.0E+00	0.0E+00	1.2E-07	0.0E+00	1.2E-07
809	RESI(W)	377624.1	3755880.25	377624.07, 3755880.25	0.078	0.0694	0.0485	0.0621	0.0817	0.0592	0.0719	0.273	9.29E-05	7.06E-04	2.17E-04	2.66E-04	3.34E-04	2.26E-04	2.54E-04	2.80E-05	2.12E-03	3.8E-07	1.1E-06	6.6E-07	6.0E-07	6.7E-07	0.0E+00	0.0E+00	0.0E+00	1.1E-07	0.0E+00	1.1E-07
810	RESI(W)	377669.1	3755880.25	377669.07, 3755880.25	0.0718	0.0639	0.045	0.0563	0.0745	0.0546	0.0666	0.2215	8.56E-05	6.50E-04	2.01E-04	2.41E-04	3.04E-04	2.09E-04	2.35E-04	2.27E-05	1.95E-03	3.5E-07	1.0E-06	6.1E-07	5.5E-07	6.2E-07	0.0E+00	0.0E+00	0.0E+00	1.0E-07	0.0E+00	1.0E-07
811	RESI(W)	377714.1	3755880.25	377714.07, 3755880.25	0.0659	0.0585	0.0415	0.0511	0.0681	0.0502	0.0615	0.1836	7.86E-05	5.95E-04	1.85E-04	2.19E-04	2.78E-04	1.92E-04	2.17E-04	1.88E-05	1.78E-03	3.2E-07	9.6E-07	5.5E-07	5.0E-07	5.6E-07	0.0E+00	0.0E+00	0.0E+00	9.5E-08	0.0E+00	9.5E-08
812	RESI(W)	377759.1	3755880.25	377759.07, 3755880.25	0.0604	0.0542	0.0387	0.047	0.0631	0.0464	0.0567	0.1568	7.20E-05	5.51E-04	1.73E-04	2.02E-04	2.58E-04	1.77E-04	2.00E-04	1.61E-05	1.65E-03	2.9E-07	8.9E-07	5.1E-07	4.7E-07	5.2E-07	0.0E+00	0.0E+00	0.0E+00	8.8E-08	0.0E+00	8.8E-08

STUDENT CONSTRUCTION RISK (UNMITIGATED)

						Concentration (AVERAGE CONC) [ug/m^3] at 1 g/s								Concentration (AVERAGE CONC) [ug/m^3]									Residential Dose					Risk by Age Group					
	Discrete R	X	Y	X, Y	Demo	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Demo	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Unmitigated Total	3rd Tri	0<2	2<9	9<16	16<30	3rd Tri	0<2	2<9	9<16	16<30	Total Risk
813	RESI(W)	377804.1	3755880.25	377804.07, 3755880.25	0.055	0.05	0.036	0.0435	0.0586	0.0427	0.0519	0.1355	6.56E-05	5.09E-04	1.61E-04	1.87E-04	2.39E-04	1.64E-04	1.83E-04	1.39E-05	1.52E-03	2.7E-07	8.2E-07	4.7E-07	4.3E-07	4.8E-07	0.0E+00	0.0E+00	0.0E+00	8.1E-08	0.0E+00	8.1E-08
814	RESI(W)	377849.1	3755880.25	377849.07, 3755880.25	0.0506	0.0466	0.0338	0.0405	0.0549	0.0397	0.0479	0.1192	6.03E-05	4.74E-04	1.51E-04	1.74E-04	2.24E-04	1.52E-04	1.69E-04	1.22E-05	1.42E-03	2.5E-07	7.6E-07	4.4E-07	4.0E-07	4.5E-07	0.0E+00	0.0E+00	0.0E+00	7.5E-08	0.0E+00	7.5E-08
815	RESI(W)	377894.1	3755880.25	377894.07, 3755880.25	0.0467	0.0436	0.0319	0.038	0.0516	0.0371	0.0443	0.106	5.56E-05	4.44E-04	1.42E-04	1.63E-04	2.11E-04	1.42E-04	1.56E-04	1.09E-05	1.32E-03	2.4E-07	7.1E-07	4.1E-07	3.7E-07	4.2E-07	0.0E+00	0.0E+00	0.0E+00	7.0E-08	0.0E+00	7.0E-08
816	RESI(W)	377444.1	3755925.25	377444.07, 3755925.25	0.1204	0.1176	0.0747	0.1112	0.1588	0.0919	0.1081	1.566	1.43E-04	1.20E-03	3.33E-04	4.77E-04	6.48E-04	3.52E-04	3.81E-04	1.60E-04	3.69E-03	6.6E-07	2.0E-06	1.1E-06	1.0E-06	1.2E-06	0.0E+00	0.0E+00	0.0E+00	2.0E-07	0.0E+00	2.0E-07
817	RESI(W)	377489.1	3755925.25	377489.07, 3755925.25	0.1129	0.1065	0.0682	0.0974	0.1384	0.0846	0.1019	0.7589	1.35E-04	1.08E-03	3.04E-04	4.18E-04	5.65E-04	3.24E-04	3.59E-04	7.77E-05	3.27E-03	5.8E-07	1.8E-06	1.0E-06	9.2E-07	1.0E-06	0.0E+00	0.0E+00	0.0E+00	1.7E-07	0.0E+00	1.7E-07
818	RESI(W)	377534.1	3755925.25	377534.07, 3755925.25	0.1047	0.0965	0.0625	0.0861	0.122	0.0777	0.095	0.492	1.25E-04	9.82E-04	2.79E-04	3.69E-04	4.98E-04	2.97E-04	3.35E-04	5.04E-05	2.94E-03	5.2E-07	1.6E-06	9.1E-07	8.3E-07	9.3E-07	0.0E+00	0.0E+00	0.0E+00	1.6E-07	0.0E+00	1.6E-07
819	RESI(W)	377579.1	3755925.25	377579.07, 3755925.25	0.0963	0.0875	0.0574	0.0765	0.1083	0.0711	0.088	0.3565	1.15E-04	8.90E-04	2.56E-04	3.28E-04	4.42E-04	2.72E-04	3.10E-04	3.65E-05	2.65E-03	4.7E-07	1.4E-06	8.2E-07	7.5E-07	8.4E-07	0.0E+00	0.0E+00	0.0E+00	1.4E-07	0.0E+00	1.4E-07
820	RESI(W)	377624.1	3755925.25	377624.07, 3755925.25	0.088	0.0794	0.0528	0.0682	0.0972	0.0651	0.0809	0.2756	1.05E-04	8.08E-04	2.36E-04	2.93E-04	3.97E-04	2.49E-04	2.85E-04	2.82E-05	2.40E-03	4.3E-07	1.3E-06	7.5E-07	6.8E-07	7.6E-07	0.0E+00	0.0E+00	0.0E+00	1.3E-07	0.0E+00	1.3E-07
821	RESI(W)	377669.1	3755925.25	377669.07, 3755925.25	0.0802	0.0726	0.0487	0.0618	0.0887	0.0596	0.0742	0.2232	9.56E-05	7.38E-04	2.17E-04	2.65E-04	3.62E-04	2.28E-04	2.62E-04	2.29E-05	2.19E-03	3.9E-07	1.2E-06	6.8E-07	6.2E-07	6.9E-07	0.0E+00	0.0E+00	0.0E+00	1.2E-07	0.0E+00	1.2E-07
822	RESI(W)	377714.1	3755925.25	377714.07, 3755925.25	0.0729	0.0662	0.0449	0.0562	0.0813	0.0544	0.0678	0.1854	8.68E-05	6.73E-04	2.00E-04	2.41E-04	3.32E-04	2.08E-04	2.39E-04	1.90E-05	2.00E-03	3.6E-07	1.1E-06	6.2E-07	5.6E-07	6.3E-07	0.0E+00	0.0E+00	0.0E+00	1.1E-07	0.0E+00	1.1E-07
823	RESI(W)	377759.1	3755925.25	377759.07, 3755925.25	0.0661	0.061	0.0419	0.0519	0.0753	0.0501	0.0619	0.1583	7.88E-05	6.21E-04	1.87E-04	2.23E-04	3.07E-04	1.92E-04	2.18E-04	1.62E-05	1.84E-03	3.3E-07	9.9E-07	5.7E-07	5.2E-07	5.8E-07	0.0E+00	0.0E+00	0.0E+00	9.8E-08	0.0E+00	9.8E-08
824	RESI(W)	377804.1	3755925.25	377804.07, 3755925.25	0.0599	0.0561	0.0389	0.0481	0.0698	0.0461	0.0563	0.1368	7.14E-05	5.71E-04	1.74E-04	2.06E-04	2.85E-04	1.76E-04	1.99E-04	1.40E-05	1.70E-03	3.0E-07	9.1E-07	5.3E-07	4.8E-07	5.4E-07	0.0E+00	0.0E+00	0.0E+00	9.0E-08	0.0E+00	9.0E-08
825	RESI(W)	377849.1	3755925.25	377849.07, 3755925.25	0.055	0.0523	0.0367	0.0451	0.0654	0.0429	0.0518	0.1207	6.56E-05	5.32E-04	1.64E-04	1.93E-04	2.67E-04	1.64E-04	1.83E-04	1.24E-05	1.58E-03	2.8E-07	8.5E-07	4.9E-07	4.5E-07	5.0E-07	0.0E+00	0.0E+00	0.0E+00	8.4E-08	0.0E+00	8.4E-08
826	RESI(W)	377894.1	3755925.25	377894.07, 3755925.25	0.0507	0.0488	0.0346	0.0424	0.0613	0.04	0.0478	0.1074	6.04E-05	4.96E-04	1.54E-04	1.82E-04	2.50E-04	1.53E-04	1.69E-04	1.10E-05	1.48E-03	2.6E-07	7.9E-07	4.6E-07	4.2E-07	4.7E-07	0.0E+00	0.0E+00	0.0E+00	7.9E-08	0.0E+00	7.9E-08
827	RESI(W)	377444.1	3755970.25	377444.07, 3755970.25	0.1447	0.1423	0.0836	0.1262	0.1977	0.1059	0.1287	1.5861	1.72E-04	1.45E-03	3.73E-04	5.41E-04	8.07E-04	4.05E-04	4.54E-04	1.62E-04	4.36E-03	7.8E-07	2.3E-06	1.4E-06	1.2E-06	1.4E-06	0.0E+00	0.0E+00	0.0E+00	2.3E-07	0.0E+00	2.3E-07
828	RESI(W)	377489.1	3755970.25	377489.07, 3755970.25	0.1337	0.1276	0.0759	0.1099	0.1727	0.0963	0.1198	0.764	1.59E-04	1.30E-03	3.39E-04	4.72E-04	7.05E-04	3.69E-04	4.22E-04	7.82E-05	3.84E-03	6.8E-07	2.1E-06	1.2E-06	1.1E-06	1.2E-06	0.0E+00	0.0E+00	0.0E+00	2.0E-07	0.0E+00	2.0E-07
829	RESI(W)	377534.1	3755970.25	377534.07, 3755970.25	0.1222	0.1145	0.0692	0.097	0.1523	0.0874	0.1103	0.4967	1.46E-04	1.16E-03	3.09E-04	4.16E-04	6.22E-04	3.35E-04	3.89E-04	5.09E-05	3.43E-03	6.1E-07	1.8E-06	1.1E-06	9.7E-07	1.1E-06	0.0E+00	0.0E+00	0.0E+00	1.8E-07	0.0E+00	1.8E-07
830	RESI(W)	377579.1	3755970.25	377579.07, 3755970.25	0.1108	0.1028	0.0634	0.0859	0.1351	0.0793	0.1007	0.3598	1.32E-04	1.05E-03	2.83E-04	3.69E-04	5.51E-04	3.04E-04	3.55E-04	3.69E-05	3.08E-03	5.5E-07	1.7E-06	9.6E-07	8.7E-07	9.7E-07	0.0E+00	0.0E+00	0.0E+00	1.6E-07	0.0E+00	1.6E-07
831	RESI(W)	377624.1	3755970.25	377624.07, 3755970.25	0.0999	0.0926	0.058	0.0768	0.1212	0.0721	0.0915	0.2784	1.19E-04	9.42E-04	2.59E-04	3.30E-04	4.95E-04	2.76E-04	3.23E-04	2.85E-05	2.77E-03	4.9E-07	1.5E-06	8.6E-07	7.8E-07	8.7E-07	0.0E+00	0.0E+00	0.0E+00	1.5E-07	0.0E+00	1.5E-07
832	RESI(W)	377669.1	3755970.25	377669.07, 3755970.25	0.0901	0.084	0.0534	0.0697	0.1102	0.0656	0.083	0.2254	1.07E-04	8.54E-04	2.38E-04	2.99E-04	4.50E-04	2.51E-04	2.93E-04	2.31E-05	2.52E-03	4.5E-07	1.4E-06	7.8E-07	7.1E-07	7.9E-07	0.0E+00	0.0E+00	0.0E+00	1.3E-07	0.0E+00	1.3E-07
833	RESI(W)	377714.1	3755970.25	377714.07, 3755970.25	0.0811	0.0764	0.0494	0.0639	0.1007	0.0598	0.0752	0.1878	9.67E-05	7.77E-04	2.20E-04	2.74E-04	4.11E-04	2.29E-04	2.65E-04	1.92E-05	2.29E-03	4.1E-07	1.2E-06	7.1E-07	6.5E-07	7.2E-07	0.0E+00	0.0E+00	0.0E+00	1.2E-07	0.0E+00	1.2E-07
834	RESI(W)	377759.1	3755970.25	377759.07, 3755970.25	0.073	0.0699	0.046	0.0591	0.0926	0.0548	0.0681	0.1602	8.70E-05	7.11E-04	2.05E-04	2.54E-04	3.78E-04	2.10E-04	2.40E-04	1.64E-05	2.10E-03	3.7E-07	1.1E-06	6.5E-07	5.9E-07	6.6E-07	0.0E+00	0.0E+00	0.0E+00	1.1E-07	0.0E+00	1.1E-07
835	RESI(W)	377804.1	3755970.25	377804.07, 3755970.25	0.0658	0.0638	0.0426	0.0548	0.085	0.0501	0.0615	0.1382	7.84E-05	6.49E-04	1.90E-04	2.35E-04	3.47E-04	1.92E-04	2.17E-04	1.42E-05	1.92E-03	3.4E-07	1.0E-06	6.0E-07	5.4E-07	6.1E-07	0.0E+00	0.0E+00	0.0E+00	1.0E-07	0.0E+00	1.0E-07
836	RESI(W)	377849.1	3755970.25	377849.07, 3755970.25	0.0599	0.0589	0.04	0.0512	0.0787	0.0464	0.0562	0.1214	7.14E-05	5.99E-04	1.78E-04	2.20E-04	3.21E-04	1.78E-04	1.98E-04	1.24E-05	1.78E-03	3.2E-07	9.6E-07	5.5E-07	5.0E-07	5.6E-07	0.0E+00	0.0E+00	0.0E+00	9.5E-08	0.0E+00	9.5E-08
837	RESI(W)	377894.1	3755970.25	377894.07, 3755970.25	0.0548	0.0546	0.0376	0.0481	0.073	0.0432	0.0515	0.1079	6.53E-05	5.55E-04	1.68E-04	2.06E-04	2.98E-04	1.65E-04	1.82E-04	1.10E-05	1.65E-03	2.9E-07	8.9E-07	5.1E-07	4.7E-07	5.2E-07	0.0E+00	0.0E+00	0.0E+00	8.8E-08	0.0E+00	8.8E-08
838	RESI(W)	377444.1	3756015.25	377444.07, 3756015.25	0.1765	0.1775	0.0946	0.1465	0.2641	0.123	0.1556	1.6059	2.10E-04	1.81E-03	4.22E-04	6.29E-04	1.08E-03	4.71E-04	5.49E-04	1.64E-04	5.33E-03	9.5E-07	2.9E-06	1.7E-06	1.5E-06	1.7E-06	0.0E+00	0.0E+00	0.0E+00	2.8E-07	0.0E+00	2.8E-07
839	RESI(W)	377489.1	3756015.25	377489.07, 3756015.25	0.1602	0.1568	0.0855	0.1277	0.2292	0.1104	0.1424	0.764	1.91E-04	1.59E-03	3.82E-04	5.48E-04	9.36E-04	4.23E-04	5.02E-04	7.82E-05	4.65E-03	8.3E-07	2.5E-06	1.4E-06	1.3E-06	1.5E-06	0.0E+00	0.0E+00	0.0E+00	2.5E-07	0.0E+00	2.5E-07
840	RESI(W)	377534.1	3756015.25	377534.07, 3756015.25	0.1438	0.1391	0.0777	0.113	0.2009	0.0992	0.129	0.5003	1.71E-04	1.42E-03	3.47E-04	4.85E-04	8.20E-04	3.80E-04	4.55E-04	5.12E-05	4.12E-03	7.3E-07	2.2E-06	1.3E-06	1.2E-06	1.3E-06	0.0E+00	0.0E+00	0.0E+00	2.2E-07	0.0E+00	2.2E-07
841	RESI(W)	377579.1	3756015.25	377579.07, 3756015.25	0.1283	0.1236	0.0711	0.1006	0.1768	0.0893	0.116	0.3644	1.53E-04	1.26E-03	3.17E-04	4.32E-04	7.21E-04	3.42E-04	4.09E-04	3.73E-05	3.67E-03	6.5E-07	2.0E-06	1.1E-06	1.0E-06	1.2E-06	0.0E+00	0.0E+00	0.0E+00	2.0E-07	0.0E+00	2.0E-07
842	RESI(W)	377624.1	3756015.25	377624.07, 3756015.25	0.1143	0.1104	0.0651	0.0902	0.157	0.0807	0.1041	0.2823	1.36E-04	1.12E-03	2.91E-04	3.87E-04	6.41E-04	3.09E-04	3.67E-04	2.89E-05	3.28E-03	5.8E-07	1.8E-06	1.0E-06	9.3E-07	1.0E-06	0.0E+00	0.0E+00	0.0E+00	1.7E-07	0.0E+00	1.7E-07
843	RESI(W)	377669.1	3756015.25	377669.07, 3756015.25	0.1021	0.0989	0.0596	0.0819	0.1406	0.073	0.0935	0.2281	1.22E-04	1.01E-03	2.66E-04	3.51E-04	5.74E-04	2.79E-04	3.30E-04	2.34E-05	2.95E-03	5.3E-07	1.6E-06	9.2E-07	8.3E-07	9.3E-07	0.0E+00	0.0E+00	0.0E+00	1.6E-07	0.0E+00	1.6E-07
844	RESI(W)	377714.1	3756015.25	377714.07, 3756015.25	0.0908	0.0891	0.055	0.0751	0.1268	0.0662	0.0839	0.1898	1.08E-04	9.06E-04	2.45E-04	3.22E-04	5.17E-04	2.53E-04	2.96E-04	1.94E-05	2.67E-03	4.7E-07	1.4E-06	8.3E-07	7.5E-07	8.4E-07	0.0E+00	0.0E+00	0.0E+00	1.4E-07	0.0E+00	1.4E-07
845	RESI(W)	377759.1	3756015.25	377759.07, 3756015.25	0.0813	0.0809	0.051	0.0696	0.1151	0.0605	0.0754	0.1618	9.69E-05	8.23E-04	2.28E-04	2.99E-04	4.70E-04	2.32E-04	2.66E-04	1.66E-05	2.43E-03	4.3E-07	1.3E-06	7.6E-07	6.9E-07	7.7E-07	0.0E+00	0.0E+00	0.0E+00	1.3E-07	0.0E+00	1.3E-07
846	RESI(W)	377804.1	3756015.25	377804.07, 3756015.25	0.0735	0.0739	0.0476	0.0647	0.1048	0.0557	0.0682	0.1403	8.76E-05	7.51E-04	2.12E-04	2.78E-04	4.28E-04	2.13E-04	2.41E-04	1.44E-05	2.23E-03	4.0E-07	1.2E-06	6.9E-07	6.3E-07	7.0E-07	0.0E+00	0.0E+00	0.0E+00	1.2E-07	0.0E+00	1.2E-07
847	RESI(W)	377849.1	3756015.25	377849.07, 3756015.25	0.0668	0.0677	0.0445	0.0604	0.0957	0.0515	0.0621	0.1231	7.96E-05	6.89E-04	1.99E-04	2.59E-04	3.91E-04	1.97E-04	2.19E-04	1.26E-05	2.05E-03	3.6E-07	1.1E-06	6.4E-07	5.8E-07	6.5E-07	0.0E+00	0.0E+00	0.0E+00	1.1E-07	0.0E+00	1.1E-07
848	RESI(W)	377894.1	3756015.25	377894.07, 3756015.25	0.061	0.0624	0.0419	0.0565	0.0876	0.0478	0.0568	0.1093	7.27E-05	6.35E-04	1.87E-04	2.43E-04	3.58E-04	1.83E-04	2.00E-04	1.12E-05	1.89E-03	3.4E-07	1.0E-06	5.9E-07	5.3E-07	6.0E-07	0.0E+00	0.0E+00	0.0E+00	1.0E-07	0.0E+00	1.0E-07
849	RESI(W)	377444.1	3756060.25	377444.07, 3756060.25	0.219	0.2268	0.1088	0.1781	0.3733	0.1444	0.1911	1.6267	2.61E-04	2.31E-03	4.86E-04	7.64E-04	1.52E-03	5.53E-04	6.74E-04	1.67E-04	6.73E-03	1.2E-06	3.6E-06	2.1E-06	1.9E-06	2.1E-06	0.0E+00	0.0E+00	0.0E+00	3.6E-07	0.0E+00	3.6E-07
850	RESI(W)	377489.1	3756060.25	377489.07, 3756060.25	0.1943	0.1962	0.098	0.1555	0.3156	0.1279	0.1714	0.7747	2.32E-04	2.00E-03	4.38E-04	6.67E-04	1.29E-03	4.90E-04	6.05E-04	7.93E-05	5.79E-03	1.0E-06	3.1E-06	1.8E-06	1.6E-06	1.8E-06	0.0E+00	0.0E+00	0.0E+00	3.1E-07	0.0E+00	3.1E-07
851	RESI(W)	377534.1	3756060.25	377534.07, 3756060.25	0.1709	0.1714	0.089	0.1379	0.2712	0.1138	0.1523	0.5045	2.04E-04	1.74E-03	3.97E-04	5.92E-04	1.11E-03	4.36E-04	5.37E-04	5.17E-05	5.07E-03	9.0E-07	2.7E-06	1.6E-06	1.4E-06	1.6E-06	0.0E+00	0.0E+00	0.0E+00	2.7E-07	0.0E+00	2.7E-07
852	RESI(W)	377579.1	3756060.25	377579.07, 3756060.25	0.1501	0.1503	0.0812	0.1228	0.2343	0.1019	0.1349	0.3679	1.79E-04	1.53E-03	3.62E-04	5.27E-04	9.56E-04	3.90E-04	4.76E-04	3.77E-05	4.46E-03	7.9E-07	2.4E-06	1.4E-06	1.3E-06	1.4E-06	0.0E+00	0.0E+00	0.0E+00	2.4E-07	0.0E+00	2.4E-07
853	RESI(W)	377624.1	3756060.25	377624.07, 3756060.25	0.1322	0.1326	0.074	0.1103	0.2044	0.0916	0.1196	0.2853	1.58E-04	1.35E-03	3.30E-04	4.73E-04	8.34E-04	3.51E-04	4.22E-04	2.92E-05	3.95E-03	7.0E-07	2.1E-06	1.2E-06	1.1E-06	1.2E-06	0.0E+00	0.0E+00	0.0E+00	2.1E-07	0.0E+00	2.1E-07
854	RESI(W)	377669.1	3756060.25	377669.07, 3756060.25	0.1169	0.1176	0.0676	0.1001	0.1798	0.0823	0.1064	0.2304	1.39E-04	1.20E-03	3.02E-04	4.30E-04	7.34E-04	3.15E-04	3.75E-04	2.36E-05	3.51E-03	6.3E-07	1.9E-06	1.1E-06	9.9E-07	1.1E-06	0.0E+00	0.0E+00	0.0E+00	1.9E-07	0.0E+00	1.9E-07
855	RESI(W)	377714.1	3756060.25	377714.07, 3756060.25	0.1031	0.1051	0.0623	0.0917	0.1594	0.0746	0.0946	0.1919	1.23E-04	1.07E-03	2.78E-04	3.93E-04	6.51E-04	2.85E-04	3.33E-04	1.97E-05	3.15E-03	5.6E-07	1.7E-06	9.8E-07	8.9E-07	9.9E-07	0.0E+00	0.0E+00	0.0E+00	1.7E-07	0.0E+00	1.7E-07
856	RESI(W)	377759.1	3756060.25	377759.07, 3756060.25	0.0921	0.0946	0.0577	0.0845	0.1423	0.068	0.0845	0.1635	1.10E-04	9.62E-04	2.57E-04	3.62E-04	5.81E-04	2.60E-04	2.98E-04	1.67E-05	2.85E-03	5.1E-07	1.5E-06	8.9E-07	8.0E-07	9.0E-07	0.0E+00	0.0E+00	0.0E+00	1.5E-07	0.0E+00	1.5E-07
857	RESI(W)	377804.1	3756060.25	377804.07, 3756060.25	0.0831	0.0858	0.0537	0.0781	0.1276	0.0625	0.0764	0.1417	9.90E-05	8.72E-04	2.40E-04	3.35E-04	5.21E-04	2.39E-04	2.69E-04	1.45E-05	2.59E-03	4.6E-07	1.4E-06	8.1E-07	7.3E-07	8.2E-07	0.0E+00	0.0E+00	0.0E+00	1.4E-07	0.0E+00	1.4E-07
858	RESI(W)	377849.1	3756060.25	377849.07, 3756060.25	0.0752	0.0781	0.0501	0.0724	0.1148	0.0576	0.0693	0.1243	8.96E-05	7.94E-04	2.24E-04	3.11E-04	4.69E-04	2.21E-04	2.44E-04	1.27E-05	2.36E-03	4.2E-07	1.3E-06	7.4E-07	6.7E-07	7.5E-07	0.0E+00	0.0E+00	0.0E+00	1.3E-07	0.0E+00	1.3E-07
859	RESI(W)	377894.1	3756060.25	377894.07, 3756060.25	0.069	0.0717	0.0471	0.0674	0.104	0.0536	0.0636	0.1105	8.23E-05	7.29E-04	2.10E-04	2.89E-04	4.25E-04	2.05E-04	2.24E-04	1.13E-05	2.18E-03	3.9E-07	1.2E-06	6.8E-07	6.1E-07	6.9E-07	0.0E+00	0.0E+00	0.0E+00	1.2E-07	0.0E+00	1.2E-07
860	RESI(W)	377444.1	3756105.25	377444.07, 3756105.25	0.2766	0.2925	0.1283	0.2312	0.5366	0.172	0.2389	1.6493	3.30E-04	2.98E-03	5.73E-04	9.92E-04	2.19E-03	6.58E-04	8.42E-04	1.69E-04	8.73E-03	1.6E-06	4.7E-06	2.7E-06	2.5E-06	2.8E-06	0.0E+00	0.0E+00	0.0E+00	4.6E-07	0.0E+00	4.6E-07
861	RESI(W)	377489.1	3756105.25	377489.07, 3756105.25	0.2391	0.2482	0.1153	0.2016	0.4402	0.1507	0.209	0.7713	2.85E-04	2.52E-03	5.15E-04	8.65E-04	1.80E-03	5.77E-04	7.37E-04	7.90E-05	7.38E-03	1.3E-06	4.0E-06	2.3E-06	2.1E-06	2.3E-06	0.0E+00	0.0E+00	0.0E+00	3.9E-07	0.0E+00	3.9E-07
862	RESI(W)	377534.1	3756105.25	377534.07, 3756105.25	0.206	0.2129	0.1045	0.1777	0.3669	0.1331	0.1821	0.5082	2.46E-04	2.17E-03	4.66E-04	7.62E-04	1.50E-03	5.10E-04	6.42E-04	5.21E-05	6.34E-03	1.1E-06	3.4E-06	2.0E-06	1.8E-06	2.0E-06	0.0E+00	0.0E+00	0.0E+00	3.4E-07	0.0E+00	3.4E-07
863	RESI(W)	377579.1	3756105.25	377579.07, 3756105.25	0.1784	0.1845	0.0951	0.1576	0.3098	0.1187	0.1589	0.3722	2.13E-04	1.88E-03	4.25E-04	6.76E-04	1.26E-03	4.54E-04	5.60E-04	3.81E-05	5.51E-03	9.8E-07	3.0E-06	1.7E-06	1.6E-06	1.7E-06	0.0E+00	0.0E+00	0.0E+00	2.9E-07	0.0E+00	2.9E-07
864	RESI(W)	377624.1	3756105.25	377624.07, 3756105.25	0.1559	0.1606	0.0861	0.1405	0.2641	0.1061	0.1396	0.2888	1.86E-04	1.63E-03	3.84E-04	6.03E-04	1.08E-03	4.06E-04	4.92E-04	2.96E-05	4.81E-03	8.6E-07	2.6E-06	1.5E-06	1.4E-06	1.5E-06	0.0E+00	0.0E+00	0.0E+00	2.6E-07	0.0E+00	2.6E-07
865	RESI(W)	377669.1	3756105.25	377669.07, 3756105.25	0.137	0.1412	0.0787	0.1266	0.2279	0.0953	0.1233	0.2337	1.63E-04	1.44E-03	3.51E-04	5.43E-04	9.30E-04	3.65E-04	4.35E-04	2.39E-05	4.25E-03	7.6E-07	2.3E-06	1.3E-06	1.2E-06	1.3E-06	0.0E+00	0.0E+00	0.0E+00	2.3E-07	0.0E+00	2.3E-07
866	RESI(W)	377714.1	3756105.25	377714.07, 3756105.25	0.1198	0.1247	0.072	0.1147	0.1981	0.0858	0.1085	0.1943	1.43E-04	1.27E-03	3.21E-04	4.92E-04	8.09E-04	3.28E-04	3.83E-04	1.99E-05	3.76E-03	6.7E-07	2.0E-06	1.2E-06	1.1E-06	1.2E-06	0.0E+00	0.0E+00	0.0E+00	2.0E-07	0.0E+00	2.0E-07
867	RESI(W)	377759.1	3756105.25	377759.07, 3756105.25	0.107	0.1115	0.0665	0.1046	0.1739	0.0782	0.097	0.1656	1.28E-04	1.13E-03	2.97E-04	4.49E-04	7.10E-04	2.99E-04	3.42E-04	1.70E-05	3.37E-03	6.0E-07	1.8E-06	1.1E-06	9.5E-07	1.1E-06	0.0E+00	0.0E+00	0.0E+00	1.8E-07	0.0E+00	1.8E-07
868	RESI(W)	377804.1	3756105.25	377804.07, 3756105.25	0.096	0.1001	0.0616	0.0955	0.1534	0.0715	0.0872	0.1432	1.14E-04	1.02E-03	2.75E-04	4.10E-04	6.26E-04	2.74E-04	3.07E-04	1.47E-05	3.04E-03	5.4E-07	1.6E-06	9.5E-07	8.6E-07	9.6E-07	0.0E+00	0.0E+00	0.0E+00	1.6E-07	0.0E+00	1.6E-07
869	RESI(W)	377849.1	3756105.25	377849.07, 3756105.25	0.087	0.0905	0.0572	0.0875	0.1361	0.0658	0.079	0.1255	1.04E-04	9.21E-04	2.55E-04	3.75E-04	5.55E-04	2.52E-04	2.78E-04	1.29E-05	2.75E-03	4.9E-07	1.5E-06	8.6E-07	7.8E-07	8.7E-07	0.0E+00	0.0E+00	0.0E+00	1.5E-07	0.0E+00	1.5E-07
870	RESI(W)	377894.1	3756105.25	377894.07, 3756105.25	0.08	0.0828	0.0537	0.0808	0.1221	0.0613	0.0727	0.1119	9.53E-05	8.42E-04	2.40E-04	3.47E-04	4.98E-04	2.35E-04	2.56E-04	1.15E-05	2.52E-03	4.5E-07	1.4E-06	7.9E-07	7.1E-07	8.0E-07	0.0E+00	0.0E+00	0.0E+00	1.3E-07	0.0E+00	1.3E-07
871	RESI(W)	377444.1	3756150.25	377444.07, 3756150.25	0.3573	0.3726	0.1563	0.3195	0.748	0.2098	0.3048	1.6734	4.26E-04	3.79E-03	6.98E-04	1.37E-03	3.05E-03	8.03E-04	1.07E-03	1.71E-04	1.14E-02	2.0E-06	6.1E-06	3.5E-06	3.2E-06	3.6E-06	0.0E+00	0.0E+00	0.0E+00	6.1E-07	0.0E+00	6.1E-07
872	RESI(W)	377489.1	3756150.25	377489.07, 3756150.25	0.3003	0.3108	0.14	0.2742	0.5964	0.1823	0.2596	0.7786	3.58E-04	3.16E-03	6.25E-04	1.18E-03	2.43E-03	6.98E-04	9.16E-04	7.97E-05	9.45E-03	1.7E-06	5.1E-06	2.9E-06	2.7E-06	3.0E-06	0.0E+00	0.0E+00	0.0E+00	5.0E-07	0.0E+00	5.0E-07
873	RESI(W)	377534.1	3756150.25	377534.07, 3756150.25	0.2542	0.2626	0.1259	0.2368	0.4841	0.1602	0.2219	0.5157	3.03E-04	2.67E-03	5.62E-04	1.02E-03	1.98E-03	6.13E-04	7.83E-04	5.28E-05	7.98E-03	1.4E-06	4.3E-06	2.5E-06	2.2E-06	2.5E-06	0.0E+00	0.0E+00	0.0E+00	4.2E-07	0.0E+00	4.2E-07
874	RESI(W)	377579.1	3756150.25	377579.07, 3756150.25	0.218	0.2252	0.1139	0.2075	0.4006	0.1422	0.1915	0.3768	2.60E-04	2.29E-03	5.08E-04	8.91E-04	1.64E-03	5.44E-04	6.75E-04	3.86E-05	6.84E-03	1.2E-06	3.7E-06	2.1E-06	1.9E-06	2.2E-06	0.0E+00	0.0E+00	0.0E+00	3.6E-07	0.0E+00	3.6E-07
875	RESI(W)	377624.1	3756150.25	377624.07, 3756150.25	0.1888	0.1933	0.102	0.1817	0.3341	0.1256	0.1666	0.2916	2.25E-04	1.97E-03	4.55E-04	7.80E-04	1.36E-03	4.81E-04	5.88E-04	2.99E-05	5.89E-03	1.0E-06	3.2E-06	1.8E-06	1.7E-06	1.9E-06	0.0E+00	0.0E+00	0.0E+00	3.1E-07	0.0E+00	3.1E-07
876	RESI(W)	377669.1	3756150.25	377669.07, 3756150.25	0.1631	0.1683	0.0927	0.1613	0.283	0.1122	0.1451	0.236	1.94E-04	1.71E-03	4.14E-04	6.92E-04	1.16E-03	4.29E-04	5.12E-04	2.42E-05	5.13E-03	9.1E-07	2.8E-06	1.6E-06	1.4E-06	1.6E-06	0.0E+00	0.0E+00	0.0E+00	2.7E-07	0.0E+00	2.7E-07
877	RESI(W)	377714.1	3756150.25	377714.07, 3756150.25	0.142	0.1468	0.0839	0.1432	0.241	0.1001	0.1264	0.1953	1.69E-04	1.49E-03	3.75E-04	6.15E-04	9.84E-04	3.83E-04	4.46E-04	2.00E-05	4.48E-03	8.0E-07	2.4E-06	1.4E-06	1.3E-06	1.4E-06	0.0E+00	0.0E+00	0.0E+00	2.4E-07	0.0E+00	2.4E-07
878	RESI(W)	377759.1	3756150.25	377759.07, 3756150.25	0.1273	0.1309	0.0775	0.1291	0.2091	0.0915	0.1135	0.1671	1.52E-04	1.33E-03	3.46E-04	5.54E-04	8.54E-04	3.50E-04	4.00E-04	1.71E-05	4.00E-03	7.1E-07	2.2E-06	1.2E-06	1.1E-06	1.3E-06	0.0E+00	0.0E+00	0.0E+00	2.1E-07	0.0E+00	2.1E-07
879	RESI(W)	377804.1	3756150.25	377804.07, 3756150.25	0.1141	0.1168	0.0714	0.1161	0.1819	0.0835	0.1018	0.1445	1.36E-04	1.19E-03	3.19E-04	4.98E-04	7.43E-04	3.19E-04	3.59E-04	1.48E-05	3.58E-03	6.4E-07	1.9E-06	1.1E-06	1.0E-06	1.1E-06	0.0E+00	0.0E+00	0.0E+00	1.9E-07	0.0E+00	1.9E-07
880	RESI(W)	377849.1	3756150.25	377849.07, 3756150.25	0.1032	0.105	0.066	0.105	0.1595	0.0766	0.0922	0.1267	1.23E-04	1.07E-03	2.95E-04	4.50E-04	6.51E-04	2.93E-04	3.25E-04	1.30E-05	3.22E-03	5.7E-07	1.7E-06	1.0E-06	9.1E-07	1.0E-06	0.0E+00	0.0E+00	0.0E+00	1.7E-07	0.0E+00	1.7E-07
881	RESI(W)	377894.1	3756150.25	377894.07, 3756150.25	0.0949	0.0957	0.0617	0.096	0.142	0.0712	0.085	0.1133	1.13E-04	9.73E-04	2.76E-04	4.12E-04	5.79E-04	2.73E-04	3.00E-04	1.16E-05	2.94E-03	5.2E-07	1.6E-06	9.1E-07	8.3E-07	9.3E-07	0.0E+00	0.0E+00	0.0E+00	1.6E-07	0.0E+00	1.6E-07
882	RESI(W)	377444.1	3756195.25	377444.07, 3756195.25	0.4765	0.4622	0.1977	0.4572	0.9608	0.266	0.4002	1.7001	5.68E-04	4.70E-03	8.82E-04	1.96E-03	3.92E-03	1.02E-03	1.41E-03	1.74E-04	1.46E-02	2.6E-06	7.9E-06	4.6E-06	4.1E-06	4.6E-06	0.0E+00	0.0E+00	0.0E+00	7.8E-07	0.0E+00	7.8E-07
883	RESI(W)	377489.1	3756195.25	377489.07, 3756195.25	0.3909	0.3816	0.1754	0.3807	0.7586	0.2293	0.3322	0.7892	4.66E-04	3.88E-03	7.83E-04	1.63E-03	3.10E-03	8.78E-04	1.17E-03	8.08E-05	1.20E-02	2.1E-06	6.4E-06	3.7E-06	3.4E-06	3.8E-06	0.0E+00	0.0E+00	0.0E+00	6.4E-07	0.0E+00	6.4E-07
884	RESI(W)	377534.1	3756195.25	377534.07, 3756195.25	0.3268	0.3198	0.1557	0.3207	0.6099	0.2001	0.2798	0.5226	3.89E-04	3.25E-03	6.95E-04	1.38E-03	2.49E-03	7.66E-04	9.87E-04	5.35E-05	1.00E-02	1.8E-06	5.4E-06	3.1E-06	2.8E-06	3.2E-06	0.0E+00	0.0E+00	0.0E+00	5.3E-07	0.0E+00	5.3E-07
885	RESI(W)	377579.1	3756195.25	377579.07, 3756195.25	0.2787	0.2718	0.1393	0.2741	0.4986	0.1762	0.2395	0.3822	3.32E-04	2.76E-03	6.22E-04	1.18E-03	2.04E-03	6.75E-04	8.45E-04	3.91E-05	8.49E-03	1.5E-06	4.6E-06	2.6E-06	2.4E-06	2.7E-06	0.0E+00	0.0E+00	0.0E+00	4.5E-07	0.0E+00	4.5E-07
886	RESI(W)	377624.1	3756195.25	377624.07, 3756195.25	0.2367	0.2315	0.1239	0.2352	0.4113	0.154	0.2054	0.2957	2.82E-04	2.35E-03	5.53E-04	1.01E-03	1.68E-03	5.89E-04	7.24E-04	3.03E-05	7.22E-03	1.3E-06	3.9E-06	2.2E-06	2.0E-06	2.3E-06	0.0E+00	0.0E+00	0.0E+00	3.8E-07	0.0E+00	3.8E-07
887	RESI(W)	377669.1	3756195.25	377669.07, 3756195.25	0.2036	0.1997	0.1113	0.2043	0.344	0.1364	0.1769	0.239	2.43E-04	2.03E-03	4.97E-04	8.77E-04	1.40E-03	5.22E-04	6.24E-04	2.45E-05	6.22E-03	1.1E-06	3.3E-06	1.9E-06	1.8E-06	2.0E-06	0.0E+00	0.0E+00	0.0E+00	3.3E-07	0.0E+00	3.3E-07
888	RESI(W)	377714.1	3756195.25	377714.07, 3756195.25	0.1762	0.1731	0.1001	0.1781	0.2897	0.1209	0.1537	0.1977	2.10E-04	1.76E-03	4.47E-04	7.64E-04	1.18E-03	4.63E-04	5.42E-04	2.02E-05	5.39E-03	9.6E-07	2.9E-06	1.7E-06	1.5E-06	1.7E-06	0.0E+00	0.0E+00	0.0E+00	2.9E-07	0.0E+00	2.9E-07
889	RESI(W)	377759.1	3756195.25	377759.07, 3756195.25	0.1578	0.1537	0.0919	0.158	0.249	0.1102	0.1379	0.1696	1.88E-04	1.56E-03	4.10E-04	6.78E-04	1.02E-03	4.22E-04	4.86E-04	1.74E-05	4.78E-03	8.5E-07	2.6E-06	1.5E-06	1.3E-06	1.5E-06	0.0E+00	0.0E+00	0.0E+00	2.5E-07	0.0E+00	2.5E-07
890	RESI(W)	377804.1	3756195.25	377804.07, 3756195.25	0.1405	0.1363	0.0839	0.14	0.2144	0.0998	0.1232	0.1466	1.67E-04	1.39E-03	3.75E-04	6.01E-04	8.75E-04	3.82E-04	4.34E-04	1.50E-05	4.24E-03	7.5E-07	2.3E-06	1.3E-06	1.2E-06	1.3E-06	0.0E+00	0.0E+00	0.0E+00	2.3E-07	0.0E+00	2.3E-07
891	RESI(W)	377849.1	3756195.25	377849.07, 3756195.25	0.1264	0.1219	0.0771	0.1249	0.1865	0.091	0.1112	0.1287	1.51E-04	1.24E-03	3.44E-04	5.36E-04	7.61E-04	3.48E-04	3.92E-04	1.32E-05	3.79E-03	6.7E-07	2.0E-06	1.2E-06	1.1E-06	1.2E-06	0.0E+00	0.0E+00	0.0E+00	2.0E-07	0.0E+00	2.0E-07
892	RESI(W)	377894.1	3756195.25	377894.07, 3756195.25	0.1151	0.1103	0.0715	0.1126	0.1644	0.0839	0.1017	0.1149	1.37E-04	1.12E-03	3.19E-04	4.83E-04	6.71E-04	3.21E-04	3.58E-04	1.18E-05	3.42E-03	6.1E-07	1.8E-06	1.1E-06	9.7E-07	1.1E-06	0.0E+00	0.0E+00	0.0E+00	1.8E-07	0.0E+00	1.8E-07
893	RESI(W)	377444.1	3756240.25	377444.07, 3756240.25	0.6733	0.558	0.2584	0.6476	1.0793	0.3562	0.552	1.7303	8.02E-04	5.68E-03	1.15E-03	2.78E-03	4.41E-03	1.36E-03	1.95E-03	1.77E-04	1.83E-02	3.3E-06	9.8E-06	5.7E-06	5.2E-06	5.8E-06	0.0E+00	0.0E+00	0.0E+00	9.7E-07	0.0E+00	9.7E-07
894	RESI(W)	377489.1	3756240.25	377489.07, 3756240.25	0.5425	0.4591	0.2255	0.5224	0.8683	0.3035	0.4487	0.8007	6.46E-04	4.67E-03	1.01E-03	2.24E-03	3.54E-03	1.16E-03	1.58E-03	8.20E-05	1.49E-02	2.7E-06	8.0E-06	4.6E-06	4.2E-06	4.7E-06	0.0E+00	0.0E+00	0.0E+00	7.9E-07	0.0E+00	7.9E-07
895	RESI(W)	377534.1	3756240.25	377534.07, 3756240.25	0.4486	0.383	0.1968	0.4282	0.7068	0.2609	0.3731	0.5316	5.35E-04	3.90E-03	8.78E-04	1.84E-03	2.88E-03	9.98E-04	1.32E-03	5.45E-05	1.24E-02	2.2E-06	6.7E-06	3.9E-06	3.5E-06	3.9E-06	0.0E+00	0.0E+00	0.0E+00	6.6E-07	0.0E+00	6.6E-07
896	RESI(W)	377579.1	3756240.25	377579.07, 3756240.25	0.3771	0.3231	0.1731	0.3564	0.581	0.2255	0.3154	0.3885	4.49E-04	3.29E-03	7.72E-04	1.53E-03	2.37E-03	8.63E-04	1.11E-03	3.98E-05	1.04E-02	1.9E-06	5.6E-06	3.2E-06	2.9E-06	3.3E-06	0.0E+00	0.0E+00	0.0E+00	5.5E-07	0.0E+00	5.5E-07
897	RESI(W)	377624.1	3756240.25	377624.07, 3756240.25	0.3121	0.2733	0.1521	0.2994	0.4808	0.1944	0.2635	0.3003	3.72E-04	2.78E-03	6.79E-04	1.29E-03	1.96E-03	7.44E-04	9.29E-04	3.08E-05	8.78E-03	1.6E-06	4.7E-06	2.7E-06	2.5E-06	2.8E-06	0.0E+00	0.0E+00	0.0E+00	4.7E-07	0.0E+00	4.7E-07
898	RESI(W)	377669.1	3756240.25	377669.07, 3756240.25	0.2664	0.2348	0.1353	0.255	0.4021	0.1705	0.2259	0.2426	3.17E-04	2.39E-03	6.04E-04	1.09E-03	1.64E-03	6.52E-04	7.97E-04	2.49E-05	7.52E-03	1.3E-06	4.0E-06	2.3E-06	2.1E-06	2.4E-06	0.0E+00	0.0E+00	0.0E+00	4.0E-07	0.0E+00	4.0E-07
899	RESI(W)	377714.1	3756240.25	377714.07, 3756240.25	0.2282	0.2027	0.1205	0.2183	0.3381	0.1498	0.1946	0.2009	2.72E-04	2.06E-03	5.38E-04	9.37E-04	1.38E-03	5.73E-04	6.86E-04	2.06E-05	6.47E-03	1.2E-06	3.5E-06	2.0E-06	1.8E-06	2.0E-06	0.0E+00	0.0E+00	0.0E+00	3.4E-07	0.0E+00	3.4E-07
900	RESI(W)	377759.1	3756240.25	377759.07, 3756240.25	0.202	0.1791	0.1096	0.1909	0.2896	0.1351	0.1733	0.1725	2.41E-04	1.82E-03	4.89E-04	8.19E-04	1.18E-03	5.17E-04	6.11E-04	1.77E-05	5.70E-03	1.0E-06	3.1E-06	1.8E-06	1.6E-06	1.8E-06	0.0E+00	0.0E+00	0.0E+00	3.0E-07	0.0E+00	3.0E-07
901	RESI(W)	377804.1	3756240.25	377804.07, 3756240.25	0.1781	0.1582	0.0993	0.167	0.2489	0.1214	0.1537	0.1495	2.12E-04	1.61E-03	4.43E-04	7.17E-04	1.02E-03	4.65E-04	5.42E-04	1.53E-05	5.02E-03	8.9E-07	2.7E-06	1.6E-06	1.4E-06	1.6E-06	0.0E+00	0.0E+00	0.0E+00	2.7E-07	0.0E+00	2.7E-07
902	RESI(W)	377849.1	3756240.25	377849.07, 3756240.25	0.1578	0.1407	0.0904	0.1471	0.2155	0.1095	0.137	0.131	1.88E-04	1.43E-03	4.04E-04	6.31E-04	8.80E-04	4.19E-04	4.83E-04	1.34E-05	4.45E-03	7.9E-07	2.4E-06	1.4E-06	1.3E-06	1.4E-06	0.0E+00	0.0E+00	0.0E+00	2.4E-07	0.0E+00	2.4E-07
903	RESI(W)	377894.1	3756240.25	377894.07, 3756240.25	0.1418	0.1265	0.0831	0.1313	0.1889	0.0999	0.1239	0.117	1.69E-04	1.29E-03	3.71E-04	5.63E-04	7.71E-04	3.82E-04	4.37E-04	1.20E-05	3.99E-03	7.1E-07	2.1E-06	1.2E-06	1.1E-06	1.3E-06	0.0E+00	0.0E+00	0.0E+00	2.1E-07	0.0E+00	2.1E-07
904	RESI(W)	377444.1	3756285.25	377444.07, 3756285.25	1.0548	0.6679	0.342	0.8632	1.0282	0.5058	0.8338	1.7655	1.26E-03	6.79E-03	1.53E-03	3.70E-03	4.20E-03	1.94E-03	2.94E-03	1.81E-04	2.25E-02	4.0E-06	1.2E-05	7.0E-06	6.4E-06	7.1E-06	0.0E+00	0.0E+00	0.0E+00	1.2E-06	0.0E+00	1.2E-06
905	RESI(W)	377489.1	3756285.25	377489.07, 3756285.25	0.8261	0.5468	0.2922	0.6834	0.8656	0.42	0.6585	0.817	9.84E-04	5.56E-03	1.30E-03	2.93E-03	3.53E-03	1.61E-03	2.32E-03	8.37E-05	1.83E-02	3.3E-06	9.9E-06	5.7E-06	5.2E-06	5.8E-06	0.0E+00	0.0E+00	0.0E+00	9.8E-07	0.0E+00	9.8E-07
906	RESI(W)	377534.1	3756285.25	377534.07, 3756285.25	0.6633	0.4536	0.2506	0.5507	0.7294	0.352	0.5336	0.5438	7.90E-04	4.61E-03	1.12E-03	2.36E-03	2.98E-03	1.35E-03	1.88E-03	5.57E-05	1.51E-02	2.7E-06	8.1E-06	4.7E-06	4.3E-06	4.8E-06	0.0E+00	0.0E+00	0.0E+00	8.1E-07	0.0E+00	8.1E-07
907	RESI(W)	377579.1	3756285.25	377579.07, 3756285.25	0.534	0.38	0.2168	0.4507	0.6153	0.2971	0.4365	0.3969	6.36E-04	3.87E-03	9.68E-04	1.93E-03	2.51E-03	1.14E-03	1.54E-03	4.06E-05	1.26E-02	2.2E-06	6.8E-06	3.9E-06	3.6E-06	4.0E-06	0.0E+00	0.0E+00	0.0E+00	6.7E-07	0.0E+00	6.7E-07
908	RESI(W)	377624.1	3756285.25	377624.07, 3756285.25	0.4324	0.3191	0.1875	0.3722	0.5188	0.2511	0.3559	0.3061	5.15E-04	3.25E-03	8.37E-04	1.60E-03	2.12E-03	9.61E-04	1.26E-03	3.13E-05	1.06E-02	1.9E-06	5.7E-06	3.3E-06	3.0E-06	3.3E-06	0.0E+00	0.0E+00	0.0E+00	5.6E-07	0.0E+00	5.6E-07
909	RESI(W)	377669.1	3756285.25	377669.07, 3756285.25	0.3611	0.2731	0.1648	0.3125	0.4403	0.217	0.3002	0.2476	4.30E-04	2.78E-03	7.36E-04	1.34E-03	1.80E-03	8.30E-04	1.06E-03	2.54E-05	9.00E-03	1.6E-06	4.8E-06	2.8E-06	2.5E-06	2.8E-06	0.0E+00	0.0E+00	0.0E+00	4.8E-07	0.0E+00	4.8E-07
910	RESI(W)	377714.1	3756285.25	377714.07, 3756285.25	0.3041	0.2351	0.1453	0.2641	0.3744	0.1883	0.255	0.2053	3.62E-04	2.39E-03	6.49E-04	1.13E-03	1.53E-03	7.21E-04	8.99E-04	2.10E-05	7.70E-03	1.4E-06	4.1E-06	2.4E-06	2.2E-06	2.4E-06	0.0E+00	0.0E+00	0.0E+00	4.1E-07	0.0E+00	4.1E-07
911	RESI(W)	377759.1	3756285.25	377759.07, 3756285.25	0.2632	0.2063	0.1305	0.2278	0.3227	0.1671	0.2229	0.1763	3.14E-04	2.10E-03	5.82E-04	9.78E-04	1.32E-03	6.40E-04	7.86E-04	1.81E-05	6.73E-03	1.2E-06	3.6E-06	2.1E-06	1.9E-06	2.1E-06	0.0E+00	0.0E+00	0.0E+00	3.6E-07	0.0E+00	3.6E-07
912	RESI(W)	377804.1	3756285.25	377804.07, 3756285.25	0.2284	0.1818	0.1174	0.1976	0.2791	0.1486	0.1953	0.1532	2.72E-04	1.85E-03	5.24E-04	8.48E-04	1.14E-03	5.69E-04	6.89E-04	1.57E-05	5.91E-03	1.1E-06	3.2E-06	1.8E-06	1.7E-06	1.9E-06	0.0E+00	0.0E+00	0.0E+00	3.1E-07	0.0E+00	3.1E-07
913	RESI(W)	377849.1	3756285.25	377849.07, 3756285.25	0.1996	0.1612	0.1062	0.1729	0.2427	0.1328	0.1721	0.1347	2.38E-04	1.64E-03	4.74E-04	7.42E-04	9.91E-04	5.08E-04	6.07E-04	1.38E-05	5.21E-03	9.3E-07	2.8E-06	1.6E-06	1.5E-06	1.6E-06	0.0E+00	0.0E+00	0.0E+00	2.8E-07	0.0E+00	2.8E-07
914	RESI(W)	377894.1	3756285.25	377894.07, 3756285.25	0.1758	0.1438	0.0965	0.1525	0.2124	0.1194	0.1528	0.1198	2.10E-04	1.46E-03	4.31E-04	6.55E-04	8.67E-04	4.57E-04	5.39E-04	1.23E-05	4.63E-03	8.2E-07	2.5E-06	1.4E-06	1.3E-06	1.5E-06	0.0E+00	0.0E+00	0.0E+00	2.5E-07	0.0E+00	2.5E-07
915	RESI(W)	377444.1	3756330.25	377444.07, 3756330.25	1.8358	0.8148	0.4484	1.0282	0.8322	0.7401	1.394	1.81	2.19E-03	8.29E-03	2.00E-03	4.41E-03	3.40E-03	2.83E-03	4.92E-03	1.85E-04	2.82E-02	5.0E-06	1.5E-05	8.8E-06	8.0E-06	8.9E-06	0.0E+00	0.0E+00	0.0E+00	1.5E-06	0.0E+00	1.5E-06
916	RESI(W)	377489.1	3756330.25	377489.07, 3756330.25	1.3386	0.6536	0.3748	0.8194	0.7451	0.5909	1.0342	0.8421	1.60E-03	6.65E-03	1.67E-03	3.52E-03	3.04E-03	2.26E-03	3.65E-03	8.63E-05	2.25E-02	4.0E-06	1.2E-05	7.0E-06	6.3E-06	7.1E-06	0.0E+00	0.0E+00	0.0E+00	1.2E-06	0.0E+00	1.2E-06
917	RESI(W)	377534.1	3756330.25	377534.07, 3756330.25	1.0131	0.5352	0.3166	0.6624	0.6605	0.4805	0.7982	0.5603	1.21E-03	5.44E-03	1.41E-03	2.84E-03	2.70E-03	1.84E-03	2.81E-03	5.74E-05	1.83E-02	3.3E-06	9.8E-06	5.7E-06	5.2E-06	5.8E-06	0.0E+00	0.0E+00	0.0E+00	9.7E-07	0.0E+00	9.7E-07
918	RESI(W)	377579.1	3756330.25	377579.07, 3756330.25	0.7767	0.4423	0.2687	0.541	0.5803	0.3941	0.6228	0.4087	9.26E-04	4.50E-03	1.20E-03	2.32E-03	2.37E-03	1.51E-03	2.20E-03	4.19E-05	1.51E-02	2.7E-06	8.1E-06	4.7E-06	4.2E-06	4.8E-06	0.0E+00	0.0E+00	0.0E+00	8.0E-07	0.0E+00	8.0E-07
919	RESI(W)	377624.1	3756330.25	377624.07, 3756330.25	0.6085	0.3686	0.2291	0.4449	0.5058	0.3261	0.4946	0.3145	7.25E-04	3.75E-03	1.02E-03	1.91E-03	2.06E-03	1.25E-03	1.74E-03	3.22E-05	1.25E-02	2.2E-06	6.7E-06	3.9E-06	3.5E-06	3.9E-06	0.0E+00	0.0E+00	0.0E+00	6.6E-07	0.0E+00	6.6E-07
920	RESI(W)	377669.1	3756330.25	377669.07, 3756330.25	0.4934	0.3136	0.199	0.3716	0.4414	0.2766	0.4065	0.2548	5.88E-04	3.19E-03	8.88E-04	1.59E-03	1.80E-03	1.06E-03	1.43E-03	2.61E-05	1.06E-02	1.9E-06	5.7E-06	3.3E-06	3.0E-06	3.3E-06	0.0E+00	0.0E+00	0.0E+00	5.6E-07	0.0E+00	5.6E-07
921	RESI(W)	377714.1	3756330.25	377714.07, 3756330.25	0.4047	0.2686	0.1736	0.3124	0.384	0.2362	0.3377	0.2114	4.82E-04	2.73E-03	7.75E-04	1.34E-03	1.57E-03	9.04E-04	1.19E-03	2.17E-05	9.01E-03	1.6E-06	4.8E-06	2.8E-06	2.5E-06	2.8E-06	0.0E+00	0.0E+00	0.0E+00	4.8E-07	0.0E+00	4.8E-07
922	RESI(W)	377759.1	3756330.25	377759.07, 3756330.25	0.3417	0.2345	0.1543	0.2678	0.3371	0.2063	0.2887	0.1816	4.07E-04	2.39E-03	6.89E-04	1.15E-03	1.38E-03	7.90E-04	1.02E-03	1.86E-05	7.83E-03	1.4E-06	4.2E-06	2.4E-06	2.2E-06	2.5E-06	0.0E+00	0.0E+00	0.0E+00	4.2E-07	0.0E+00	4.2E-07
923	RESI(W)	377804.1	3756330.25	377804.07, 3756330.25	0.29	0.2055	0.1375	0.2307	0.2955	0.1807	0.2477	0.1575	3.46E-04	2.09E-03	6.14E-04	9.90E-04	1.21E-03	6.92E-04	8.74E-04	1.61E-05	6.83E-03	1.2E-06	3.7E-06	2.1E-06	1.9E-06	2.2E-06	0.0E+00	0.0E+00	0.0E+00	3.6E-07	0.0E+00	3.6E-07
924	RESI(W)	377849.1	3756330.25	377849.07, 3756330.25	0.2499	0.1818	0.1236	0.2011	0.2604	0.16	0.2156	0.139	2.98E-04	1.85E-03	5.52E-04	8.63E-04	1.06E-03	6.13E-04	7.60E-04	1.42E-05	6.01E-03	1.1E-06	3.2E-06	1.9E-06	1.7E-06	1.9E-06	0.0E+00	0.0E+00	0.0E+00	3.2E-07	0.0E+00	3.2E-07
925	RESI(W)	377894.1	3756330.25	377894.07, 3756330.25	0.217	0.1617	0.1116	0.1764	0.23	0.1426	0.1889	0.1237	2.59E-04	1.65E-03	4.98E-04	7.57E-04	9.39E-04	5.46E-04	6.66E-04	1.27E-05	5.32E-03	9.5E-07	2.9E-06	1.7E-06	1.5E-06	1.7E-06	0.0E+00	0.0E+00	0.0E+00	2.8E-07	0.0E+00	2.8E-07
926	RESI(W)	377444.1	3756375.25	377444.07, 3756375.25	3.0423	1.0002	0.566	1.0527	0.5943	1.0453	2.2845	1.8736	3.63E-03	1.02E-02	2.53E-03	4.52E-03	2.43E-03	4.00E-03	8.06E-03	1.92E-04	3.55E-02	6.3E-06	1.9E-05	1.1E-05	1.0E-05	1.1E-05	0.0E+00	0.0E+00	0.0E+00	1.9E-06	0.0E+00	1.9E-06
927	RESI(W)	377489.1	3756375.25	377489.07, 3756375.25	2.0456	0.7762	0.4656	0.868	0.5657	0.8054	1.585	0.878	2.44E-03	7.90E-03	2.08E-03	3.72E-03	2.31E-03	3.08E-03	5.59E-03	8.99E-05	2.72E-02	4.8E-06	1.5E-05	8.5E-06	7.7E-06	8.6E-06	0.0E+00	0.0E+00	0.0E+00	1.4E-06	0.0E+00	1.4E-06
928	RESI(W)	377534.1	3756375.25	377534.07, 3756375.25	1.4636	0.6222	0.3874	0.7191	0.529	0.6359	1.1627	0.586	1.74E-03	6.33E-03	1.73E-03	3.09E-03	2.16E-03	2.43E-03	4.10E-03	6.00E-05	2.16E-02	3.9E-06	1.2E-05	6.7E-06	6.1E-06	6.8E-06	0.0E+00	0.0E+00	0.0E+00	1.2E-06	0.0E+00	1.2E-06
929	RESI(W)	377579.1	3756375.25	377579.07, 3756375.25	1.0856	0.5069	0.3248	0.5977	0.4874	0.5105	0.8757	0.426	1.29E-03	5.16E-03	1.45E-03	2.57E-03	1.99E-03	1.95E-03	3.09E-03	4.36E-05	1.75E-02	3.1E-06	9.4E-06	5.5E-06	4.9E-06	5.5E-06	0.0E+00	0.0E+00	0.0E+00	9.3E-07	0.0E+00	9.3E-07
930	RESI(W)	377624.1	3756375.25	377624.07, 3756375.25	0.8257	0.4187	0.2742	0.4979	0.4428	0.4151	0.6765	0.3279	9.84E-04	4.26E-03	1.22E-03	2.14E-03	1.81E-03	1.59E-03	2.39E-03	3.36E-05	1.44E-02	2.6E-06	7.8E-06	4.5E-06	4.1E-06	4.6E-06	0.0E+00	0.0E+00	0.0E+00	7.7E-07	0.0E+00	7.7E-07
931	RESI(W)	377669.1	3756375.25	377669.07, 3756375.25	0.6495	0.3532	0.2355	0.4188	0.4008	0.3454	0.5403	0.2653	7.74E-04	3.59E-03	1.05E-03	1.80E-03	1.64E-03	1.32E-03	1.91E-03	2.72E-05	1.21E-02	2.2E-06	6.5E-06	3.8E-06	3.4E-06	3.8E-06	0.0E+00	0.0E+00	0.0E+00	6.4E-07	0.0E+00	6.4E-07
932	RESI(W)	377714.1	3756375.25	377714.07, 3756375.25	0.5208	0.3009	0.2039	0.3543	0.3605	0.2908	0.4389	0.2201	6.21E-04	3.06E-03	9.10E-04	1.52E-03	1.47E-03	1.11E-03	1.55E-03	2.25E-05	1.03E-02	1.8E-06	5.5E-06	3.2E-06	2.9E-06	3.2E-06	0.0E+00	0.0E+00	0.0E+00	5.5E-07	0.0E+00	5.5E-07
933	RESI(W)	377759.1	3756375.25	377759.07, 3756375.25	0.4297	0.2612	0.1795	0.3042	0.325	0.2501	0.3666	0.1886	5.12E-04	2.66E-03	8.01E-04	1.31E-03	1.33E-03	9.57E-04	1.29E-03	1.93E-05	8.87E-03	1.6E-06	4.8E-06	2.8E-06	2.5E-06	2.8E-06	0.0E+00	0.0E+00	0.0E+00	4.7E-07	0.0E+00	4.7E-07
934	RESI(W)	377804.1	3756375.25	377804.07, 3756375.25	0.3582	0.2277	0.1587	0.2621	0.2914	0.2162	0.3087	0.1631	4.27E-04	2.32E-03	7.08E-04	1.12E-03	1.19E-03	8.28E-04	1.09E-03	1.67E-05	7.70E-03	1.4E-06	4.1E-06	2.4E-06	2.2E-06	2.4E-06	0.0E+00	0.0E+00	0.0E+00	4.1E-07	0.0E+00	4.1E-07
935	RESI(W)	377849.1	3756375.25	377849.07, 3756375.25	0.3036	0.2006	0.1415	0.2281	0.2617	0.1893	0.2642	0.1435	3.62E-04	2.04E-03	6.32E-04	9.79E-04	1.07E-03	7.25E-04	9.32E-04	1.47E-05	6.75E-03	1.2E-06	3.6E-06	2.1E-06	1.9E-06	2.1E-06	0.0E+00	0.0E+00	0.0E+00	3.6E-07	0.0E+00	3.6E-07
936	RESI(W)	377894.1	3756375.25	377894.07, 3756375.25	0.2617	0.1786	0.1275	0.2006	0.2357	0.1678	0.2297	0.1284	3.12E-04	1.82E-03	5.69E-04	8.61E-04	9.62E-04	6.42E-04	8.10E-04	1.32E-05	5.99E-03	1.1E-06	3.2E-06	1.9E-06	1.7E-06	1.9E-06	0.0E+00	0.0E+00	0.0E+00	3.2E-07	0.0E+00	3.2E-07
937	RESI(W)	377444.1	3756420.25	377444.07, 3756420.25	3.931	1.1552	0.671	0.9149	0.3992	1.3354	3.1664	1.9826	4.68E-03	1.18E-02	2.99E-03	3.93E-03	1.63E-03	5.11E-03	1.12E-02	2.03E-04	4.15E-02	7.4E-06	2.2E-05	1.3E-05	1.2E-05	1.3E-05	0.0E+00	0.0E+00	0.0E+00	2.2E-06	0.0E+00	2.2E-06
938	RESI(W)	377489.1	3756420.25	377489.07, 3756420.25	2.6073	0.8804	0.5484	0.7968	0.3968	1.0128	2.1427	0.9411	3.11E-03	8.96E-03	2.45E-03	3.42E-03	1.62E-03	3.88E-03	7.56E-03	9.64E-05	3.11E-02	5.5E-06	1.7E-05	9.7E-06	8.8E-06	9.8E-06	0.0E+00	0.0E+00	0.0E+00	1.7E-06	0.0E+00	1.7E-06
939	RESI(W)	377534.1	3756420.25	377534.07, 3756420.25	1.8498	0.6961	0.453	0.6893	0.3877	0.7897	1.5388	0.6284	2.20E-03	7.08E-03	2.02E-03	2.96E-03	1.58E-03	3.02E-03	5.43E-03	6.44E-05	2.44E-02	4.3E-06	1.3E-05	7.6E-06	6.9E-06	7.7E-06	0.0E+00	0.0E+00	0.0E+00	1.3E-06	0.0E+00	1.3E-06
940	RESI(W)	377579.1	3756420.25	377579.07, 3756420.25	1.3551	0.5612	0.377	0.5925	0.372	0.6256	1.1394	0.4537	1.61E-03	5.71E-03	1.68E-03	2.54E-03	1.52E-03	2.39E-03	4.02E-03	4.65E-05	1.95E-02	3.5E-06	1.0E-05	6.1E-06	5.5E-06	6.2E-06	0.0E+00	0.0E+00	0.0E+00	1.0E-06	0.0E+00	1.0E-06
941	RESI(W)	377624.1	3756420.25	377624.07, 3756420.25	1.0177	0.4593	0.316	0.5063	0.3512	0.5022	0.8636	0.3466	1.21E-03	4.67E-03	1.41E-03	2.17E-03	1.43E-03	1.92E-03	3.05E-03	3.55E-05	1.59E-02	2.8E-06	8.5E-06	4.9E-06	4.5E-06	5.0E-06	0.0E+00	0.0E+00	0.0E+00	8.5E-07	0.0E+00	8.5E-07
942	RESI(W)	377669.1	3756420.25	377669.07, 3756420.25	0.7904	0.3854	0.2701	0.4357	0.3314	0.4136	0.6779	0.2796	9.42E-04	3.92E-03	1.21E-03	1.87E-03	1.35E-03	1.58E-03	2.39E-03	2.86E-05	1.33E-02	2.4E-06	7.1E-06	4.1E-06	3.7E-06	4.2E-06	0.0E+00	0.0E+00	0.0E+00	7.1E-07	0.0E+00	7.1E-07
943	RESI(W)	377714.1	3756420.25	377714.07, 3756420.25	0.6272	0.3274	0.2329	0.3753	0.3095	0.3451	0.5428	0.2311	7.47E-04	3.33E-03	1.04E-03	1.61E-03	1.26E-03	1.32E-03	1.91E-03	2.37E-05	1.12E-02	2.0E-06	6.0E-06	3.5E-06	3.2E-06	3.6E-06	0.0E+00	0.0E+00	0.0E+00	6.0E-07	0.0E+00	6.0E-07
944	RESI(W)	377759.1	3756420.25	377759.07, 3756420.25	0.5114	0.283	0.2039	0.3263	0.2884	0.2938	0.4465	0.1972	6.09E-04	2.88E-03	9.10E-04	1.40E-03	1.18E-03	1.12E-03	1.57E-03	2.02E-05	9.70E-03	1.7E-06	5.2E-06	3.0E-06	2.7E-06	3.1E-06	0.0E+00	0.0E+00	0.0E+00	5.2E-07	0.0E+00	5.2E-07
945	RESI(W)	377804.1	3756420.25	377804.07, 3756420.25	0.4226	0.2463	0.1794	0.2842	0.2665	0.2522	0.3717	0.1701	5.04E-04	2.51E-03	8.01E-04	1.22E-03	1.09E-03	9.65E-04	1.31E-03	1.74E-05	8.41E-03	1.5E-06	4.5E-06	2.6E-06	2.4E-06	2.7E-06	0.0E+00	0.0E+00	0.0E+00	4.5E-07	0.0E+00	4.5E-07
946	RESI(W)	377849.1	3756420.25	377849.07, 3756420.25	0.3552	0.2166	0.1592	0.249	0.2455	0.2191	0.3145	0.1492	4.23E-04	2.20E-03	7.11E-04	1.07E-03	1.00E-03	8.38E-04	1.11E-03	1.53E-05	7.37E-03	1.3E-06	4.0E-06	2.3E-06	2.1E-06	2.3E-06	0.0E+00	0.0E+00	0.0E+00	3.9E-07	0.0E+00	3.9E-07
947	RESI(W)	377894.1	3756420.25	377894.07, 3756420.25	0.303	0.1922	0.1425	0.2198	0.2258	0.1924	0.2701	0.1328	3.61E-04	1.96E-03	6.36E-04	9.43E-04	9.22E-04	7.36E-04	9.52E-04	1.36E-05	6.52E-03	1.2E-06	3.5E-06	2.0E-06	1.8E-06	2.1E-06	0.0E+00	0.0E+00	0.0E+00	3.5E-07	0.0E+00	3.5E-07
948	RESI(W)	377444.1	3756465.25	377444.07, 3756465.25	3.6838	1.1898	0.7358	0.688	0.2699	1.4898	3.4957	2.2328	4.39E-03	1.21E-02	3.28E-03	2.95E-03	1.10E-03	5.70E-03	1.23E-02	2.29E-04	4.21E-02	7.5E-06	2.3E-05	1.3E-05	1.2E-05	1.3E-05	0.0E+00	0.0E+00	0.0E+00	2.2E-06	0.0E+00	2.2E-06

STUDENT CONSTRUCTION RISK (UNMITIGATED)

Residential DOSEair = $(Cair*(BR/BW)*A*EF*10^{-6})$

A	1	Inhalation absorption factor[1]
EF	0.49	Exposure frequency (350/year)[2]
10^{-6}	1.0E-06	Micrograms to milligrams conversions, liters to cubic meters conversion[3]

Residential Risk = DOSEair * CPF * ASF * ED/AT * FAH

CPF	1.1	Cancer Potency Factor for DPM[4]
AT	70	Averaging Time[5]

Age	BR/BW	ASF	FAH	ED
3rd Tri	361	10	0	0
0<2	1090	10	0	0
2<9	631	3	0	0
9<16	572	3	1	4
16<30	640	3	0	0
Student	640	3	1	4

*Construction would occur over 16 months

*Breathing rates are 95th percentile for 3rd to 2 and 80th percentile for 2 and greater.

STUDENT CONSTRUCTION RISK (MITIGATED)

STUDENT CONSTRUCTION RISK (MITIGATED)

Unmitigated							
Demo	**Entire Site**	**Phase I**	**Phase II**	**Phase III**	**Phase IV**	**Phase V**	**Offsite**
6.47E-04	1.29E-03	9.45E-04	9.44E-04	9.44E-04	9.41E-04	8.86E-04	1.02E-04

					Concentration (AVERAGE CONC) [ug/m^3] at 1 g/s								**Concentration (AVERAGE CONC) [ug/m^3]**									**Residential Dose**					**Risk by Age Group**					
	Discrete R	X	Y	X, Y	Demo	Entire Site	**Phase I**	**Phase II**	**Phase III**	**Phase IV**	**Phase V**	**Offsite**	**Demo**	**Entire Site**	**Phase I**	**Phase II**	**Phase III**	**Phase IV**	**Phase V**	**Offsite**	**Unmitigated Total**	**3rd Tri**	**0<2**	**2<9**	**9<16**	**16<30**	**3rd Tri**	**0<2**	**2<9**	**9<16**	**16<30**	**Total Risk**
1	STUD	376612.9	3756122.6	376612.87, 3756122.6	0.07177	0.15702	0.14977	0.19437	0.24042	0.09668	0.06958	0.07842	4.65E-05	2.03E-04	1.42E-04	1.84E-04	2.27E-04	9.10E-05	6.17E-05	8.03E-06	9.62E-04	1.7E-07	5.2E-07	3.0E-07	2.7E-07	3.0E-07	0.0E+00	0.0E+00	0.0E+00	5.8E-08	0.0E+00	5.8E-08
2	STUD	376657.9	3756122.6	376657.87, 3756122.6	0.08045	0.19112	0.17506	0.23951	0.30831	0.1101	0.07771	0.08126	5.21E-05	2.47E-04	1.65E-04	2.26E-04	2.91E-04	1.04E-04	6.89E-05	8.32E-06	1.16E-03	2.1E-07	6.2E-07	3.6E-07	3.3E-07	3.7E-07	0.0E+00	0.0E+00	0.0E+00	7.0E-08	0.0E+00	7.0E-08
3	STUD	376702.9	3756122.6	376702.87, 3756122.6	0.09085	0.23832	0.20593	0.30173	0.40969	0.12631	0.08737	0.08429	5.88E-05	3.08E-04	1.95E-04	2.85E-04	3.87E-04	1.19E-04	7.74E-05	8.63E-06	1.44E-03	2.6E-07	7.7E-07	4.5E-07	4.1E-07	4.5E-07	0.0E+00	0.0E+00	0.0E+00	8.6E-08	0.0E+00	8.6E-08
4	STUD	376747.9	3756122.6	376747.87, 3756122.6	0.10331	0.30665	0.24299	0.38996	0.57117	0.14582	0.09884	0.08764	6.69E-05	3.96E-04	2.30E-04	3.68E-04	5.39E-04	1.37E-04	8.76E-05	8.98E-06	1.83E-03	3.3E-07	9.9E-07	5.7E-07	5.2E-07	5.8E-07	0.0E+00	0.0E+00	0.0E+00	1.1E-07	0.0E+00	1.1E-07
5	STUD	376792.9	3756122.6	376792.87, 3756122.6	0.11838	0.41267	0.28632	0.51864	0.8531	0.1693	0.11256	0.0914	7.66E-05	5.33E-04	2.71E-04	4.90E-04	8.05E-04	1.59E-04	9.97E-05	9.36E-06	2.44E-03	4.3E-07	1.3E-06	7.6E-07	6.9E-07	7.7E-07	0.0E+00	0.0E+00	0.0E+00	1.5E-07	0.0E+00	1.5E-07
6	STUD	376837.9	3756122.6	376837.87, 3756122.6	0.13668	0.59714	0.33422	0.70964	1.42609	0.19726	0.12899	0.09572	8.85E-05	7.71E-04	3.16E-04	6.70E-04	1.35E-03	1.86E-04	1.14E-04	9.80E-06	3.50E-03	6.2E-07	1.9E-06	1.1E-06	9.9E-07	1.1E-06	0.0E+00	0.0E+00	0.0E+00	2.1E-07	0.0E+00	2.1E-07
7	STUD	376882.9	3756122.6	376882.87, 3756122.6	0.15913	1.00071	0.38256	0.98762	2.96496	0.23009	0.1488	0.10072	1.03E-04	1.29E-03	3.62E-04	9.32E-04	2.80E-03	2.16E-04	1.32E-04	1.03E-05	5.85E-03	1.0E-06	3.1E-06	1.8E-06	1.6E-06	1.8E-06	0.0E+00	0.0E+00	0.0E+00	3.5E-07	0.0E+00	3.5E-07
8	STUD	376927.9	3756122.6	376927.87, 3756122.6	0.18653	2.45043	0.4235	1.34579	11.1912	0.26707	0.17246	0.10668	1.21E-04	3.16E-03	4.00E-04	1.27E-03	1.06E-02	2.51E-04	1.53E-04	1.09E-05	1.59E-02	2.8E-06	8.6E-06	5.0E-06	4.5E-06	5.0E-06	0.0E+00	0.0E+00	0.0E+00	9.5E-07	0.0E+00	9.5E-07
9	STUD	377152.9	3756122.6	377152.87, 3756122.6	0.39794	2.7551	0.34402	1.21162	8.97855	0.38492	0.33687	0.17359	2.58E-04	3.56E-03	3.25E-04	1.14E-03	8.47E-03	3.62E-04	2.99E-04	1.78E-05	1.44E-02	2.6E-06	7.8E-06	4.5E-06	4.1E-06	4.6E-06	0.0E+00	0.0E+00	0.0E+00	8.6E-07	0.0E+00	8.6E-07
10	STUD	377197.9	3756122.6	377197.87, 3756122.6	0.43217	1.39904	0.29638	0.88112	4.00322	0.36731	0.36072	0.20738	2.80E-04	1.81E-03	2.80E-04	8.32E-04	3.78E-03	3.46E-04	3.20E-04	2.12E-05	7.66E-03	1.4E-06	4.1E-06	2.4E-06	2.2E-06	2.4E-06	0.0E+00	0.0E+00	0.0E+00	4.6E-07	0.0E+00	4.6E-07
11	STUD	377242.9	3756122.6	377242.87, 3756122.6	0.4476	0.92486	0.25345	0.64994	2.38418	0.33773	0.37085	0.26262	2.90E-04	1.19E-03	2.40E-04	6.14E-04	2.25E-03	3.18E-04	3.29E-04	2.69E-05	5.26E-03	9.4E-07	2.8E-06	1.6E-06	1.5E-06	1.7E-06	0.0E+00	0.0E+00	0.0E+00	3.1E-07	0.0E+00	3.1E-07
12	STUD	377287.9	3756122.6	377287.87, 3756122.6	0.44104	0.6809	0.21733	0.49903	1.60223	0.3016	0.36529	0.36743	2.86E-04	8.79E-04	2.05E-04	4.71E-04	1.51E-03	2.84E-04	3.24E-04	3.76E-05	4.00E-03	7.1E-07	2.1E-06	1.2E-06	1.1E-06	1.3E-06	0.0E+00	0.0E+00	0.0E+00	2.4E-07	0.0E+00	2.4E-07
13	STUD	377332.9	3756122.6	377332.87, 3756122.6	0.41482	0.52931	0.18789	0.39694	1.15287	0.26403	0.34562	0.62853	2.69E-04	6.83E-04	1.78E-04	3.75E-04	1.09E-03	2.48E-04	3.06E-04	6.44E-05	3.21E-03	5.7E-07	1.7E-06	1.0E-06	9.1E-07	1.0E-06	0.0E+00	0.0E+00	0.0E+00	1.9E-07	0.0E+00	1.9E-07
14	STUD	376612.9	3756167.6	376612.87, 3756167.6	0.07685	0.17093	0.17099	0.21577	0.25411	0.10628	0.07472	0.08956	4.97E-05	2.21E-04	1.62E-04	2.04E-04	2.40E-04	1.00E-04	6.62E-05	9.17E-06	1.05E-03	1.9E-07	5.6E-07	3.3E-07	3.0E-07	3.3E-07	0.0E+00	0.0E+00	0.0E+00	6.3E-08	0.0E+00	6.3E-08
15	STUD	376657.9	3756167.6	376657.87, 3756167.6	0.0868	0.2105	0.20391	0.27107	0.32796	0.12245	0.08408	0.09255	5.62E-05	2.72E-04	1.93E-04	2.56E-04	3.09E-04	1.15E-04	7.45E-05	9.48E-06	1.29E-03	2.3E-07	6.9E-07	4.0E-07	3.6E-07	4.1E-07	0.0E+00	0.0E+00	0.0E+00	7.7E-08	0.0E+00	7.7E-08
16	STUD	376702.9	3756167.6	376702.87, 3756167.6	0.09887	0.26634	0.24588	0.35028	0.43927	0.14243	0.09536	0.09569	6.40E-05	3.44E-04	2.32E-04	3.31E-04	4.15E-04	1.34E-04	8.45E-05	9.80E-06	1.61E-03	2.9E-07	8.7E-07	5.0E-07	4.6E-07	5.1E-07	0.0E+00	0.0E+00	0.0E+00	9.7E-08	0.0E+00	9.7E-08
17	STUD	376747.9	3756167.6	376747.87, 3756167.6	0.11358	0.34918	0.29919	0.46897	0.61874	0.16721	0.10898	0.09913	7.35E-05	4.51E-04	2.83E-04	4.43E-04	5.84E-04	1.57E-04	9.66E-05	1.02E-05	2.10E-03	3.7E-07	1.1E-06	6.5E-07	5.9E-07	6.6E-07	0.0E+00	0.0E+00	0.0E+00	1.3E-07	0.0E+00	1.3E-07
18	STUD	376792.9	3756167.6	376792.87, 3756167.6	0.13169	0.48164	0.36588	0.65726	0.93812	0.19802	0.12556	0.103	8.53E-05	6.22E-04	3.46E-04	6.21E-04	8.85E-04	1.86E-04	1.11E-04	1.05E-05	2.87E-03	5.1E-07	1.5E-06	8.9E-07	8.1E-07	9.0E-07	0.0E+00	0.0E+00	0.0E+00	1.7E-07	0.0E+00	1.7E-07
19	STUD	376837.9	3756167.6	376837.87, 3756167.6	0.15423	0.7221	0.44635	0.97815	1.60798	0.23642	0.14593	0.10738	9.98E-05	9.32E-04	4.22E-04	9.24E-04	1.52E-03	2.22E-04	1.29E-04	1.10E-05	4.26E-03	7.6E-07	2.3E-06	1.3E-06	1.2E-06	1.3E-06	0.0E+00	0.0E+00	0.0E+00	2.5E-07	0.0E+00	2.5E-07
20	STUD	376882.9	3756167.6	376882.87, 3756167.6	0.18265	1.29033	0.53607	1.56954	3.54014	0.28403	0.1712	0.11241	1.18E-04	1.67E-03	5.07E-04	1.48E-03	3.34E-03	2.67E-04	1.52E-04	1.15E-05	7.54E-03	1.3E-06	4.1E-06	2.3E-06	2.1E-06	2.4E-06	0.0E+00	0.0E+00	0.0E+00	4.5E-07	0.0E+00	4.5E-07
21	STUD	376927.9	3756167.6	376927.87, 3756167.6	0.21863	4.28279	0.62013	2.63518	16.3629	0.34142	0.2025	0.11834	1.42E-04	5.53E-03	5.86E-04	2.49E-03	1.54E-02	3.21E-04	1.79E-04	1.21E-05	2.47E-02	4.4E-06	1.3E-05	7.7E-06	7.0E-06	7.8E-06	0.0E+00	0.0E+00	0.0E+00	1.5E-06	0.0E+00	1.5E-06
22	STUD	377152.9	3756167.6	377152.87, 3756167.6	0.55962	3.48838	0.47067	2.3209	12.3856	0.55936	0.46444	0.18429	3.62E-04	4.50E-03	4.45E-04	2.19E-03	1.17E-02	5.26E-04	4.12E-04	1.89E-05	2.01E-02	3.6E-06	1.1E-05	6.3E-06	5.7E-06	6.4E-06	0.0E+00	0.0E+00	0.0E+00	1.2E-06	0.0E+00	1.2E-06
23	STUD	377197.9	3756167.6	377197.87, 3756167.6	0.6304	1.9395	0.39084	1.47084	6.08691	0.52393	0.51247	0.21735	4.08E-04	2.50E-03	3.69E-04	1.39E-03	5.74E-03	4.93E-04	4.54E-04	2.23E-05	1.14E-02	2.0E-06	6.1E-06	3.5E-06	3.2E-06	3.6E-06	0.0E+00	0.0E+00	0.0E+00	6.8E-07	0.0E+00	6.8E-07
24	STUD	377242.9	3756167.6	377242.87, 3756167.6	0.66538	1.27629	0.32568	1.01888	3.64526	0.46775	0.53536	0.27163	4.31E-04	1.65E-03	3.08E-04	9.62E-04	3.44E-03	4.40E-04	4.74E-04	2.78E-05	7.73E-03	1.4E-06	4.2E-06	2.4E-06	2.2E-06	2.4E-06	0.0E+00	0.0E+00	0.0E+00	4.6E-07	0.0E+00	4.6E-07
25	STUD	377287.9	3756167.6	377287.87, 3756167.6	0.6527	0.92135	0.27489	0.75929	2.39493	0.40385	0.52573	0.37501	4.23E-04	1.19E-03	2.60E-04	7.17E-04	2.26E-03	3.80E-04	4.66E-04	3.84E-05	5.73E-03	1.0E-06	3.1E-06	1.8E-06	1.6E-06	1.8E-06	0.0E+00	0.0E+00	0.0E+00	3.4E-07	0.0E+00	3.4E-07
26	STUD	377332.9	3756167.6	377332.87, 3756167.6	0.59758	0.70213	0.23533	0.59094	1.68231	0.34238	0.48641	0.63394	3.87E-04	9.06E-04	2.22E-04	5.58E-04	1.59E-03	3.22E-04	4.31E-04	6.49E-05	4.48E-03	8.0E-07	2.4E-06	1.4E-06	1.3E-06	1.4E-06	0.0E+00	0.0E+00	0.0E+00	2.7E-07	0.0E+00	2.7E-07
27	STUD	376612.9	3756212.6	376612.87, 3756212.6	0.08191	0.1832	0.19454	0.23524	0.26067	0.11642	0.07996	0.10489	5.30E-05	2.36E-04	1.84E-04	2.22E-04	2.46E-04	1.10E-04	7.09E-05	1.07E-05	1.13E-03	2.0E-07	6.1E-07	3.5E-07	3.2E-07	3.6E-07	0.0E+00	0.0E+00	0.0E+00	6.8E-08	0.0E+00	6.8E-08
28	STUD	376657.9	3756212.6	376657.87, 3756212.6	0.09321	0.2275	0.23704	0.30034	0.33515	0.13578	0.09068	0.10805	6.03E-05	2.94E-04	2.24E-04	2.84E-04	3.16E-04	1.28E-04	8.04E-05	1.11E-05	1.40E-03	2.5E-07	7.5E-07	4.3E-07	3.9E-07	4.4E-07	0.0E+00	0.0E+00	0.0E+00	8.4E-08	0.0E+00	8.4E-08
29	STUD	376702.9	3756212.6	376702.87, 3756212.6	0.10705	0.29056	0.29357	0.3967	0.44597	0.16017	0.10371	0.11142	6.93E-05	3.75E-04	2.77E-04	3.75E-04	4.21E-04	1.51E-04	9.19E-05	1.14E-05	1.77E-03	3.2E-07	9.5E-07	5.5E-07	5.0E-07	5.6E-07	0.0E+00	0.0E+00	0.0E+00	1.1E-07	0.0E+00	1.1E-07
30	STUD	376747.9	3756212.6	376747.87, 3756212.6	0.12422	0.38506	0.36988	0.54805	0.62088	0.19133	0.11974	0.11504	8.04E-05	4.97E-04	3.50E-04	5.17E-04	5.86E-04	1.80E-04	1.06E-04	1.18E-05	2.33E-03	4.1E-07	1.3E-06	7.2E-07	6.6E-07	7.3E-07	0.0E+00	0.0E+00	0.0E+00	1.4E-07	0.0E+00	1.4E-07
31	STUD	376792.9	3756212.6	376792.87, 3756212.6	0.1458	0.53724	0.47361	0.80655	0.92107	0.23162	0.13968	0.11903	9.44E-05	6.93E-04	4.48E-04	7.62E-04	8.69E-04	2.18E-04	1.24E-04	1.22E-05	3.22E-03	5.7E-07	1.7E-06	1.0E-06	9.1E-07	1.0E-06	0.0E+00	0.0E+00	0.0E+00	1.9E-07	0.0E+00	1.9E-07
32	STUD	376837.9	3756212.6	376837.87, 3756212.6	0.17333	0.81134	0.61338	1.31055	1.5082	0.28427	0.16479	0.12351	1.12E-04	1.05E-03	5.80E-04	1.24E-03	1.42E-03	2.67E-04	1.46E-04	1.27E-05	4.83E-03	8.6E-07	2.6E-06	1.5E-06	1.4E-06	1.5E-06	0.0E+00	0.0E+00	0.0E+00	2.9E-07	0.0E+00	2.9E-07
33	STUD	376882.9	3756212.6	376882.87, 3756212.6	0.20902	1.41104	0.79277	2.54706	2.93942	0.35361	0.19684	0.1286	1.35E-04	1.82E-03	7.49E-04	2.40E-03	2.77E-03	3.33E-04	1.74E-04	1.32E-05	8.40E-03	1.5E-06	4.5E-06	2.6E-06	2.4E-06	2.7E-06	0.0E+00	0.0E+00	0.0E+00	5.0E-07	0.0E+00	5.0E-07
34	STUD	376927.9	3756212.6	376927.87, 3756212.6	0.25587	3.18218	0.98865	7.35684	8.3586	0.44411	0.23802	0.13456	1.66E-04	4.11E-03	9.34E-04	6.95E-03	7.89E-03	4.18E-04	2.11E-04	1.38E-05	2.07E-02	3.7E-06	1.1E-05	6.4E-06	5.8E-06	6.5E-06	0.0E+00	0.0E+00	0.0E+00	1.2E-06	0.0E+00	1.2E-06
35	STUD	377152.9	3756212.6	377152.87, 3756212.6	0.82923	3.89788	0.68238	5.83243	10.1487	0.88309	0.67236	0.19952	5.37E-04	5.03E-03	6.45E-04	5.51E-03	9.58E-03	8.31E-04	5.96E-04	2.04E-05	2.27E-02	4.0E-06	1.2E-05	7.1E-06	6.4E-06	7.2E-06	0.0E+00	0.0E+00	0.0E+00	1.4E-06	0.0E+00	1.4E-06
36	STUD	377197.9	3756212.6	377197.87, 3756212.6	0.99266	2.2425	0.54362	2.94697	5.8741	0.80198	0.7792	0.23191	6.43E-04	2.89E-03	5.14E-04	2.78E-03	5.54E-03	7.54E-04	6.91E-04	2.38E-05	1.38E-02	2.5E-06	7.4E-06	4.3E-06	3.9E-06	4.4E-06	0.0E+00	0.0E+00	0.0E+00	8.3E-07	0.0E+00	8.3E-07
37	STUD	377242.9	3756212.6	377242.87, 3756212.6	1.08468	1.55118	0.44053	1.83135	3.92634	0.68691	0.83864	0.28469	7.02E-04	2.00E-03	4.16E-04	1.73E-03	3.71E-03	6.46E-04	7.43E-04	2.92E-05	9.97E-03	1.8E-06	5.4E-06	3.1E-06	2.8E-06	3.1E-06	0.0E+00	0.0E+00	0.0E+00	6.0E-07	0.0E+00	6.0E-07
38	STUD	377287.9	3756212.6	377287.87, 3756212.6	1.05397	1.14515	0.36669	1.27359	2.73955	0.56732	0.81955	0.3865	6.82E-04	1.48E-03	3.47E-04	1.20E-03	2.59E-03	5.34E-04	7.26E-04	3.96E-05	7.59E-03	1.4E-06	4.1E-06	2.4E-06	2.1E-06	2.4E-06	0.0E+00	0.0E+00	0.0E+00	4.5E-07	0.0E+00	4.5E-07
39	STUD	377332.9	3756212.6	377332.87, 3756212.6	0.91967	0.87585	0.31071	0.94367	1.99176	0.46321	0.72906	0.64336	5.95E-04	1.13E-03	2.94E-04	8.91E-04	1.88E-03	4.36E-04	6.46E-04	6.59E-05	5.94E-03	1.1E-06	3.2E-06	1.8E-06	1.7E-06	1.9E-06	0.0E+00	0.0E+00	0.0E+00	3.6E-07	0.0E+00	3.6E-07
40	STUD	376612.9	3756257.6	376612.87, 3756257.6	0.08675	0.19292	0.21947	0.25115	0.25678	0.12674	0.08512	0.12706	5.62E-05	2.49E-04	2.07E-04	2.37E-04	2.42E-04	1.19E-04	7.54E-05	1.30E-05	1.20E-03	2.1E-07	6.4E-07	3.7E-07	3.4E-07	3.8E-07	0.0E+00	0.0E+00	0.0E+00	7.2E-08	0.0E+00	7.2E-08
41	STUD	376657.9	3756257.6	376657.87, 3756257.6	0.09942	0.24074	0.27331	0.32379	0.32539	0.14961	0.09727	0.13046	6.44E-05	3.11E-04	2.58E-04	3.06E-04	3.07E-04	1.41E-04	8.62E-05	1.34E-05	1.49E-03	2.6E-07	8.0E-07	4.6E-07	4.2E-07	4.7E-07	0.0E+00	0.0E+00	0.0E+00	8.9E-08	0.0E+00	8.9E-08
42	STUD	376702.9	3756257.6	376702.87, 3756257.6	0.11509	0.30904	0.34814	0.43334	0.42433	0.17905	0.11219	0.13416	7.45E-05	3.99E-04	3.29E-04	4.09E-04	4.00E-04	1.68E-04	9.94E-05	1.37E-05	1.89E-03	3.4E-07	1.0E-06	5.9E-07	5.3E-07	6.0E-07	0.0E+00	0.0E+00	0.0E+00	1.1E-07	0.0E+00	1.1E-07
43	STUD	376747.9	3756257.6	376747.87, 3756257.6	0.13486	0.41163	0.45575	0.60982	0.57346	0.21777	0.13087	0.13805	8.73E-05	5.31E-04	4.31E-04	5.76E-04	5.41E-04	2.05E-04	1.16E-04	1.41E-05	2.50E-03	4.5E-07	1.3E-06	7.8E-07	7.1E-07	7.9E-07	0.0E+00	0.0E+00	0.0E+00	1.5E-07	0.0E+00	1.5E-07
44	STUD	376792.9	3756257.6	376792.87, 3756257.6	0.16011	0.57625	0.61538	0.92344	0.81216	0.26963	0.15451	0.14232	1.04E-04	7.44E-04	5.82E-04	8.72E-04	7.66E-04	2.54E-04	1.37E-04	1.46E-05	3.47E-03	6.2E-07	1.9E-06	1.1E-06	9.8E-07	1.1E-06	0.0E+00	0.0E+00	0.0E+00	2.1E-07	0.0E+00	2.1E-07
45	STUD	376837.9	3756257.6	376837.87, 3756257.6	0.19322	0.87066	0.86312	1.57992	1.21991	0.34113	0.18515	0.1469	1.25E-04	1.12E-03	8.16E-04	1.49E-03	1.15E-03	3.21E-04	1.64E-04	1.50E-05	5.21E-03	9.3E-07	2.8E-06	1.6E-06	1.5E-06	1.6E-06	0.0E+00	0.0E+00	0.0E+00	3.1E-07	0.0E+00	3.1E-07
46	STUD	376882.9	3756257.6	376882.87, 3756257.6	0.23716	1.5159	1.25198	3.46242	1.97043	0.44114	0.2252	0.15218	1.54E-04	1.96E-03	1.18E-03	3.27E-03	1.86E-03	4.15E-04	2.00E-04	1.56E-05	9.05E-03	1.6E-06	4.9E-06	2.8E-06	2.6E-06	2.9E-06	0.0E+00	0.0E+00	0.0E+00	5.4E-07	0.0E+00	5.4E-07
47	STUD	376927.9	3756257.6	376927.87, 3756257.6	0.29719	4.43614	1.81322	14.7549	3.31848	0.58462	0.27884	0.15818	1.92E-04	5.73E-03	1.71E-03	1.39E-02	3.13E-03	5.50E-04	2.47E-04	1.62E-05	2.55E-02	4.5E-06	1.4E-05	7.9E-06	7.2E-06	8.1E-06	0.0E+00	0.0E+00	0.0E+00	1.5E-06	0.0E+00	1.5E-06
48	STUD	377152.9	3756257.6	377152.87, 3756257.6	1.30824	3.86203	1.09361	10.6064	4.434	1.58988	1.03406	0.22209	8.47E-04	4.99E-03	1.03E-03	1.00E-02	4.18E-03	1.50E-03	9.16E-04	2.27E-05	2.35E-02	4.2E-06	1.3E-05	7.3E-06	6.6E-06	7.4E-06	0.0E+00	0.0E+00	0.0E+00	1.4E-06	0.0E+00	1.4E-06
49	STUD	377197.9	3756257.6	377197.87, 3756257.6	1.74883	2.48122	0.82721	5.13173	3.56621	1.37511	1.30691	0.25377	1.13E-03	3.20E-03	7.82E-04	4.85E-03	3.37E-03	1.29E-03	1.16E-03	2.60E-05	1.58E-02	2.8E-06	8.5E-06	4.9E-06	4.5E-06	5.0E-06	0.0E+00	0.0E+00	0.0E+00	9.5E-07	0.0E+00	9.5E-07
50	STUD	377242.9	3756257.6	377242.87, 3756257.6	2.0511	1.81145	0.64471	3.08999	2.8743	1.11052	1.49591	0.30513	1.33E-03	2.34E-03	6.09E-04	2.92E-03	2.71E-03	1.04E-03	1.33E-03	3.13E-05	1.23E-02	2.2E-06	6.6E-06	3.8E-06	3.5E-06	3.9E-06	0.0E+00	0.0E+00	0.0E+00	7.4E-07	0.0E+00	7.4E-07
51	STUD	377287.9	3756257.6	377287.87, 3756257.6	1.94887	1.37651	0.52198	2.0354	2.29945	0.86061	1.45322	0.40472	1.26E-03	1.78E-03	4.93E-04	1.92E-03	2.17E-03	8.10E-04	1.29E-03	4.15E-05	9.76E-03	1.7E-06	5.2E-06	3.0E-06	2.8E-06	3.1E-06	0.0E+00	0.0E+00	0.0E+00	5.8E-07	0.0E+00	5.8E-07
52	STUD	377332.9	3756257.6	377332.87, 3756257.6	1.55448	1.05844	0.43227	1.43738	1.83683	0.67105	1.19927	0.65758	1.01E-03	1.37E-03	4.08E-04	1.36E-03	1.73E-03	6.31E-04	1.06E-03	6.74E-05	7.63E-03	1.4E-06	4.1E-06	2.4E-06	2.2E-06	2.4E-06	0.0E+00	0.0E+00	0.0E+00	4.6E-07	0.0E+00	4.6E-07
53	STUD	376612.9	3756302.6	376612.87, 3756302.6	0.09119	0.19939	0.24405	0.26117	0.24215	0.13672	0.09001	0.16142	5.90E-05	2.57E-04	2.31E-04	2.47E-04	2.29E-04	1.29E-04	7.98E-05	1.65E-05	1.25E-03	2.2E-07	6.7E-07	3.9E-07	3.5E-07	3.9E-07	0.0E+00	0.0E+00	0.0E+00	7.5E-08	0.0E+00	7.5E-08
54	STUD	376657.9	3756302.6	376657.87, 3756302.6	0.10509	0.24924	0.30991	0.33696	0.30065	0.16314	0.10351	0.16535	6.80E-05	3.22E-04	2.93E-04	3.18E-04	2.84E-04	1.53E-04	9.17E-05	1.69E-05	1.55E-03	2.8E-07	8.3E-07	4.8E-07	4.4E-07	4.9E-07	0.0E+00	0.0E+00	0.0E+00	9.3E-08	0.0E+00	9.3E-08
55	STUD	376702.9	3756302.6	376702.87, 3756302.6	0.12251	0.32047	0.4054	0.45077	0.38178	0.1979	0.12035	0.1695	7.93E-05	4.14E-04	3.83E-04	4.26E-04	3.60E-04	1.86E-04	1.07E-04	1.74E-05	1.97E-03	3.5E-07	1.1E-06	6.1E-07	5.6E-07	6.2E-07	0.0E+00	0.0E+00	0.0E+00	1.2E-07	0.0E+00	1.2E-07
56	STUD	376747.9	3756302.6	376747.87, 3756302.6	0.14477	0.42731	0.55082	0.63277	0.49769	0.24489	0.14173	0.17379	9.37E-05	5.52E-04	5.21E-04	5.97E-04	4.70E-04	2.30E-04	1.26E-04	1.78E-05	2.61E-03	4.6E-07	1.4E-06	8.1E-07	7.4E-07	8.2E-07	0.0E+00	0.0E+00	0.0E+00	1.6E-07	0.0E+00	1.6E-07
57	STUD	376792.9	3756302.6	376792.87, 3756302.6	0.17373	0.59842	0.78656	0.95195	0.66811	0.31017	0.16934	0.17839	1.12E-04	7.72E-04	7.43E-04	8.99E-04	6.30E-04	2.92E-04	1.50E-04	1.83E-05	3.62E-03	6.4E-07	1.9E-06	1.1E-06	1.0E-06	1.1E-06	0.0E+00	0.0E+00	0.0E+00	2.2E-07	0.0E+00	2.2E-07
58	STUD	376837.9	3756302.6	376837.87, 3756302.6	0.21228	0.90203	1.20643	1.60213	0.92114	0.40408	0.20575	0.18334	1.37E-04	1.16E-03	1.14E-03	1.51E-03	8.69E-04	3.80E-04	1.82E-04	1.88E-05	5.41E-03	9.6E-07	2.9E-06	1.7E-06	1.5E-06	1.7E-06	0.0E+00	0.0E+00	0.0E+00	3.2E-07	0.0E+00	3.2E-07
59	STUD	376882.9	3756302.6	376882.87, 3756302.6	0.26485	1.54944	2.07559	3.34785	1.28569	0.54439	0.25477	0.18896	1.71E-04	2.00E-03	1.96E-03	3.16E-03	1.21E-03	5.12E-04	2.26E-04	1.94E-05	9.26E-03	1.6E-06	5.0E-06	2.9E-06	2.6E-06	2.9E-06	0.0E+00	0.0E+00	0.0E+00	5.5E-07	0.0E+00	5.5E-07
60	STUD	376927.9	3756302.6	376927.87, 3756302.6	0.33952	3.58122	4.43875	11.7469	1.72084	0.76729	0.32331	0.1947	2.20E-04	4.62E-03	4.19E-03	1.11E-02	1.62E-03	7.22E-04	2.87E-04	1.99E-05	2.28E-02	4.1E-06	1.2E-05	7.1E-06	6.4E-06	7.2E-06	0.0E+00	0.0E+00	0.0E+00	1.4E-06	0.0E+00	1.4E-06
61	STUD	377152.9	3756302.6	377152.87, 3756302.6	2.19386	4.45014	2.01851	11.1335	1.91449	3.6608	1.70217	0.25812	1.42E-03	5.74E-03	1.91E-03	1.05E-02	1.81E-03	3.44E-03	1.51E-03	2.64E-05	2.64E-02	4.7E-06	1.4E-05	8.2E-06	7.4E-06	8.3E-06	0.0E+00	0.0E+00	0.0E+00	1.6E-06	0.0E+00	1.6E-06
62	STUD	377197.9	3756302.6	377197.87, 3756302.6	3.66367	2.99588	1.38029	5.92871	1.75702	2.93634	2.54671	0.28873	2.37E-03	3.87E-03	1.30E-03	5.60E-03	1.66E-03	2.76E-03	2.26E-03	2.96E-05	1.98E-02	3.5E-06	1.1E-05	6.2E-06	5.6E-06	6.3E-06	0.0E+00	0.0E+00	0.0E+00	1.2E-06	0.0E+00	1.2E-06
63	STUD	377242.9	3756302.6	377242.87, 3756302.6	5.13202	2.33869	1.01027	3.80228	1.6319	2.12438	3.38524	0.33885	3.32E-03	3.02E-03	9.55E-04	3.59E-03	1.54E-03	2.00E-03	3.00E-03	3.47E-05	1.75E-02	3.1E-06	9.4E-06	5.4E-06	4.9E-06	5.5E-06	0.0E+00	0.0E+00	0.0E+00	1.0E-06	0.0E+00	1.0E-06
64	STUD	377287.9	3756302.6	377287.87, 3756302.6	4.57839	1.80588	0.77435	2.60058	1.49822	1.47057	3.33315	0.43529	2.96E-03	2.33E-03	7.32E-04	2.46E-03	1.41E-03	1.38E-03	2.95E-03	4.46E-05	1.43E-02	2.5E-06	7.7E-06	4.4E-06	4.0E-06	4.5E-06	0.0E+00	0.0E+00	0.0E+00	8.5E-07	0.0E+00	8.5E-07
65	STUD	377332.9	3756302.6	377332.87, 3756302.6	3.07571	1.33804	0.61574	1.85937	1.34653	1.07327	2.32165	0.68189	1.99E-03	1.73E-03	5.82E-04	1.76E-03	1.27E-03	1.01E-03	2.06E-03	6.98E-05	1.05E-02	1.9E-06	5.6E-06	3.3E-06	3.0E-06	3.3E-06	0.0E+00	0.0E+00	0.0E+00	6.3E-07	0.0E+00	6.3E-07
66	STUD	376612.9	3756347.6	376612.87, 3756347.6	0.09502	0.20221	0.26578	0.26187	0.22078	0.14571	0.09441	0.22007	6.15E-05	2.61E-04	2.51E-04	2.47E-04	2.08E-04	1.37E-04	8.37E-05	2.25E-05	1.27E-03	2.3E-07	6.8E-07	4.0E-07	3.6E-07	4.0E-07	0.0E+00	0.0E+00	0.0E+00	7.6E-08	0.0E+00	7.6E-08
67	STUD	376657.9	3756347.6	376657.87, 3756347.6	0.10999	0.25251	0.34277	0.33445	0.26851	0.17545	0.10917	0.22483	7.12E-05	3.26E-04	3.24E-04	3.16E-04	2.53E-04	1.65E-04	9.67E-05	2.30E-05	1.58E-03	2.8E-07	8.5E-07	4.9E-07	4.4E-07	5.0E-07	0.0E+00	0.0E+00	0.0E+00	9.4E-08	0.0E+00	9.4E-08
68	STUD	376702.9	3756347.6	376702.87, 3756347.6	0.12887	0.32416	0.45772	0.44079	0.33251	0.21523	0.12773	0.22989	8.34E-05	4.18E-04	4.33E-04	4.16E-04	3.14E-04	2.02E-04	1.13E-04	2.35E-05	2.00E-03	3.6E-07	1.1E-06	6.2E-07	5.7E-07	6.3E-07	0.0E+00	0.0E+00	0.0E+00	1.2E-07	0.0E+00	1.2E-07
69	STUD	376747.9	3756347.6	376747.87, 3756347.6	0.15327	0.43136	0.64069	0.60453	0.41889	0.27028	0.15165	0.23478	9.92E-05	5.57E-04	6.05E-04	5.71E-04	3.95E-04	2.54E-04	1.34E-04	2.40E-05	2.64E-03	4.7E-07	1.4E-06	8.2E-07	7.4E-07	8.3E-07	0.0E+00	0.0E+00	0.0E+00	1.6E-07	0.0E+00	1.6E-07
70	STUD	376792.9	3756347.6	376792.87, 3756347.6	0.18541	0.60267	0.95691	0.87538	0.53533	0.34908	0.18301	0.23976	1.20E-04	7.78E-04	9.04E-04	8.27E-04	5.05E-04	3.28E-04	1.62E-04	2.46E-05	3.65E-03	6.5E-07	2.0E-06	1.1E-06	1.0E-06	1.2E-06	0.0E+00	0.0E+00	0.0E+00	2.2E-07	0.0E+00	2.2E-07
71	STUD	376837.9	3756347.6	376837.87, 3756347.6	0.22873	0.9066	1.57738	1.37135	0.6881	0.46671	0.22504	0.24557	1.48E-04	1.17E-03	1.49E-03	1.29E-03	6.49E-04	4.39E-04	1.99E-04	2.52E-05	5.42E-03	9.6E-07	2.9E-06	1.7E-06	1.5E-06	1.7E-06	0.0E+00	0.0E+00	0.0E+00	3.2E-07	0.0E+00	3.2E-07
72	STUD	376882.9	3756347.6	376882.87, 3756347.6	0.28906	1.57209	3.12989	2.41304	0.8723	0.65287	0.28312	0.25169	1.87E-04	2.03E-03	2.96E-03	2.28E-03	8.23E-04	6.14E-04	2.51E-04	2.58E-05	9.17E-03	1.6E-06	4.9E-06	2.9E-06	2.6E-06	2.9E-06	0.0E+00	0.0E+00	0.0E+00	5.5E-07	0.0E+00	5.5E-07
73	STUD	376927.9	3756347.6	376927.87, 3756347.6	0.37703	4.66609	11.5509	4.92988	1.04494	0.97469	0.36703	0.25763	2.44E-04	6.02E-03	1.09E-02	4.65E-03	9.86E-04	9.17E-04	3.25E-04	2.64E-05	2.41E-02	4.3E-06	1.3E-05	7.5E-06	6.8E-06	7.6E-06	0.0E+00	0.0E+00	0.0E+00	1.4E-06	0.0E+00	1.4E-06
74	STUD	377152.9	3756347.6	377152.87, 3756347.6	3.65448	6.56333	3.67525	6.39307	0.9931	12.5157	2.93287	0.32139	2.37E-03	8.47E-03	3.47E-03	6.04E-03	9.37E-04	1.18E-02	2.60E-03	3.29E-05	3.57E-02	6.4E-06	1.9E-05	1.1E-05	1.0E-05	1.1E-05	0.0E+00	0.0E+00	0.0E+00	2.1E-06	0.0E+00	2.1E-06
75	STUD	377197.9	3756347.6	377197.87, 3756347.6	9.49798	5.84688	2.24847	4.50839	0.92568	10.0178	6.18291	0.35086	6.15E-03	7.55E-03	2.12E-03	4.26E-03	8.74E-04	9.42E-03	5.48E-03	3.59E-05	3.59E-02	6.4E-06	1.9E-05	1.1E-05	1.0E-05	1.1E-05	0.0E+00	0.0E+00	0.0E+00	2.1E-06	0.0E+00	2.1E-06
76	STUD	377242.9	3756347.6	377242.87, 3756347.6	26.3114	5.2934	1.53149	3.31671	0.89057	5.54488	13.0619	0.39886	1.70E-02	6.83E-03	1.45E-03	3.13E-03	8.40E-04	5.22E-03	1.16E-02	4.09E-05	4.61E-02	8.2E-06	2.5E-05	1.4E-05	1.3E-05	1.5E-05	0.0E+00	0.0E+00	0.0E+00	2.8E-06	0.0E+00	2.8E-06
77	STUD	377332.9	3756347.6	377332.87, 3756347.6	8.02286	2.05266	0.85179	1.91411	0.8501	1.84903	6.14349	0.72904	5.19E-03	2.65E-03	8.05E-04	1.81E-03	8.02E-04	1.74E-03	5.44E-03	7.47E-05	1.85E-02	3.3E-06	1.0E-05	5.8E-06	5.2E-06	5.8E-06	0.0E+00	0.0E+00	0.0E+00	1.1E-06	0.0E+00	1.1E-06
78	STUD	376612.9	3756392.6	376612.87, 3756392.6	0.09802	0.20122	0.28176	0.25132	0.1978	0.15302	0.09811	0.33656	6.35E-05	2.60E-04	2.66E-04	2.37E-04	1.87E-04	1.44E-04	8.69E-05	3.45E-05	1.28E-03	2.3E-07	6.9E-07	4.0E-07	3.6E-07	4.0E-07	0.0E+00	0.0E+00	0.0E+00	7.7E-08	0.0E+00	7.7E-08
79	STUD	376657.9	3756392.6	376657.87, 3756392.6	0.11376	0.2503	0.36659	0.31504	0.23635	0.18538	0.11389	0.34288	7.36E-05	3.23E-04	3.46E-04	2.97E-04	2.23E-04	1.74E-04	1.01E-04	3.51E-05	1.57E-03	2.8E-07	8.5E-07	4.9E-07	4.4E-07	5.0E-07	0.0E+00	0.0E+00	0.0E+00	9.4E-08	0.0E+00	9.4E-08
80	STUD	376702.9	3756392.6	376702.87, 3756392.6	0.13373	0.31983	0.49544	0.40496	0.28603	0.22924	0.1339	0.34921	8.66E-05	4.13E-04	4.68E-04	3.82E-04	2.70E-04	2.16E-04	1.19E-04	3.58E-05	1.99E-03	3.5E-07	1.1E-06	6.2E-07	5.6E-07	6.3E-07	0.0E+00	0.0E+00	0.0E+00	1.2E-07	0.0E+00	1.2E-07
81	STUD	376747.9	3756392.6	376747.87, 3756392.6	0.15951	0.42295	0.70371	0.53715	0.34977	0.29052	0.15973	0.35594	1.03E-04	5.46E-04	6.65E-04	5.07E-04	3.30E-04	2.73E-04	1.42E-04	3.65E-05	2.60E-03	4.6E-07	1.4E-06	8.1E-07	7.3E-07	8.2E-07	0.0E+00	0.0E+00	0.0E+00	1.6E-07	0.0E+00	1.6E-07
82	STUD	376792.9	3756392.6	376792.87, 3756392.6	0.1939	0.58729	1.07649	0.7377	0.42774	0.38049	0.19422	0.36185	1.26E-04	7.58E-04	1.02E-03	6.97E-04	4.04E-04	3.58E-04	1.72E-04	3.71E-05	3.57E-03	6.4E-07	1.9E-06	1.1E-06	1.0E-06	1.1E-06	0.0E+00	0.0E+00	0.0E+00	2.1E-07	0.0E+00	2.1E-07
83	STUD	376837.9	3756392.6	376837.87, 3756392.6	0.24061	0.87834	1.83714	1.0558	0.51913	0.51856	0.24105	0.36855	1.56E-04	1.13E-03	1.74E-03	9.97E-04	4.90E-04	4.88E-04	2.14E-04	3.77E-05	5.25E-03	9.3E-07	2.8E-06	1.6E-06	1.5E-06	1.7E-06	0.0E+00	0.0E+00	0.0E+00	3.1E-07	0.0E+00	3.1E-07
84	STUD	376882.9	3756392.6	376882.87, 3756392.6	0.30632	1.50871	3.8022	1.56244	0.61561	0.74617	0.3069	0.37587	1.98E-04	1.95E-03	3.59E-03	1.48E-03	5.81E-04	7.02E-04	2.72E-04	3.85E-05	8.81E-03	1.6E-06	4.7E-06	2.7E-06	2.5E-06	2.8E-06	0.0E+00	0.0E+00	0.0E+00	5.3E-07	0.0E+00	5.3E-07
85	STUD	376927.9	3756392.6	376927.87, 3756392.6	0.40296	3.56374	12.824	2.2333	0.68475	1.16187	0.40384	0.38216	2.61E-04	4.60E-03	1.21E-02	2.11E-03	6.46E-04	1.09E-03	3.58E-04	3.91E-05	2.12E-02	3.8E-06	1.1E-05	6.6E-06	6.0E-06	6.7E-06	0.0E+00	0.0E+00	0.0E+00	1.3E-06	0.0E+00	1.3E-06
86	STUD	377332.9	3756392.6	377332.87, 3756392.6	18.488	3.16158	1.09313	1.5518	0.52074	2.84061	12.1604	0.8363	1.20E-02	4.08E-03	1.03E-03	1.47E-03	4.91E-04	2.67E-03	1.08E-02	8.57E-05	3.26E-02	5.8E-06	1.8E-05	1.0E-05	9.2E-06	1.0E-05	0.0E+00	0.0E+00	0.0E+00	1.9E-06	0.0E+00	1.9E-06
87	STUD	376612.9	3756437.6	376612.87, 3756437.6	0.09996	0.19649	0.28938	0.23193	0.17639	0.15788	0.10085	0.63968	6.47E-05	2.54E-04	2.73E-04	2.19E-04	1.66E-04	1.49E-04	8.94E-05	6.55E-05	1.28E-03	2.3E-07	6.9E-07	4.0E-07	3.6E-07	4.0E-07	0.0E+00	0.0E+00	0.0E+00	7.7E-08	0.0E+00	7.7E-08
88	STUD	376657.9	3756437.6	376657.87, 3756437.6	0.11607	0.24275	0.37677	0.28466	0.20742	0.19175	0.1173	0.65042	7.51E-05	3.13E-04	3.56E-04	2.69E-04	1.96E-04	1.80E-04	1.04E-04	6.66E-05	1.56E-03	2.8E-07	8.4E-07	4.9E-07	4.4E-07	4.9E-07	0.0E+00	0.0E+00	0.0E+00	9.3E-08	0.0E+00	9.3E-08
89	STUD	376702.9	3756437.6	376702.87, 3756437.6	0.13651	0.30752	0.50942	0.3564	0.24562	0.23785	0.13823	0.66093	8.84E-05	3.97E-04	4.81E-04	3.37E-04	2.32E-04	2.24E-04	1.22E-04	6.77E-05	1.95E-03	3.5E-07	1.0E-06	6.1E-07	5.5E-07	6.2E-07	0.0E+00	0.0E+00	0.0E+00	1.2E-07	0.0E+00	1.2E-07
90	STUD	376747.9	3756437.6	376747.87, 3756437.6	0.16301	0.40244	0.72444	0.4557	0.29102	0.30286	0.16549	0.6699	1.06E-04	5.19E-04	6.85E-04	4.30E-04	2.75E-04	2.85E-04	1.47E-04	6.86E-05	2.51E-03	4.5E-07	1.4E-06	7.8E-07	7.1E-07	7.9E-07	0.0E+00	0.0E+00	0.0E+00	1.5E-07	0.0E+00	1.5E-07
91	STUD	376792.9	3756437.6	376792.87, 3756437.6	0.19814	0.55098	1.10552	0.59442	0.34197	0.39843	0.20178	0.6788	1.28E-04	7.11E-04	1.04E-03	5.61E-04	3.23E-04	3.75E-04	1.79E-04	6.95E-05	3.39E-03	6.0E-07	1.8E-06	1.1E-06	9.6E-07	1.1E-06	0.0E+00	0.0E+00	0.0E+00	2.0E-07	0.0E+00	2.0E-07
92	STUD	376837.9	3756437.6	376837.87, 3756437.6	0.24589	0.81102	1.8795	0.78469	0.39562	0.54686	0.25145	0.69028	1.59E-04	1.05E-03	1.78E-03	7.41E-04	3.73E-04	5.14E-04	2.23E-04	7.07E-05	4.90E-03	8.7E-07	2.6E-06	1.5E-06	1.4E-06	1.5E-06	0.0E+00	0.0E+00	0.0E+00	2.9E-07	0.0E+00	2.9E-07
93	STUD	376882.9	3756437.6	376882.87, 3756437.6	0.31294	1.38043	3.87801	1.02954	0.44712	0.79559	0.32178	0.70326	2.03E-04	1.78E-03	3.66E-03	9.72E-04	4.22E-04	7.48E-04	2.85E-04	7.20E-05	8.15E-03	1.5E-06	4.4E-06	2.5E-06	2.3E-06	2.6E-06	0.0E+00	0.0E+00	0.0E+00	4.9E-07	0.0E+00	4.9E-07
94	STUD	376927.9	3756437.6	376927.87, 3756437.6	0.41095	3.8236	13.3718	1.27358	0.4811	1.26218	0.42591	0.71453	2.66E-04	4.94E-03	1.26E-02	1.20E-03	4.54E-04	1.19E-03	3.77E-04	7.32E-05	2.11E-02	3.8E-06	1.1E-05	6.6E-06	6.0E-06	6.7E-06	0.0E+00	0.0E+00	0.0E+00	1.3E-06	0.0E+00	1.3E-06
95	STUD	377332.9	3756437.6	377332.87, 3756437.6	16.5286	3.31837	1.25725	1.03926	0.33856	3.37825	14.5103	1.16634	1.07E-02	4.28E-03	1.19E-03	9.81E-04	3.19E-04	3.18E-03	1.29E-02	1.19E-04	3.36E-02	6.0E-06	1.8E-05	1.0E-05	9.5E-06	1.1E-05	0.0E+00	0.0E+00	0.0E+00	2.0E-06	0.0E+00	2.0E-06
96	STUD	376612.9	3756482.6	376612.87, 3756482.6	0.10059	0.18838	0.28728	0.20888	0.15738	0.15969	0.1024	2.12912	6.51E-05	2.43E-04	2.71E-04	1.97E-04	1.49E-04	1.50E-04	9.07E-05	2.18E-04	1.38E-03	2.5E-07	7.4E-07	4.3E-07	3.9E-07	4.4E-07	0.0E+00	0.0E+00	0.0E+00	8.3E-08	0.0E+00	8.3E-08
97	STUD	376657.9	3756482.6	376657.87, 3756482.6	0.1166	0.23041	0.37125	0.2516	0.18211	0.19366	0.11907	2.1787	7.55E-05	2.97E-04	3.51E-04	2.38E-04	1.72E-04	1.82E-04	1.06E-04	2.23E-04	1.64E-03	2.9E-07	8.8E-07	5.1E-07	4.6E-07	5.2E-07	0.0E+00	0.0E+00	0.0E+00	9.8E-08	0.0E+00	9.8E-08
98	STUD	376702.9	3756482.6	376702.87, 3756482.6	0.13685	0.28815	0.49663	0.30751	0.21083	0.23973	0.14029	2.22883	8.86E-05	3.72E-04	4.69E-04	2.90E-04	1.99E-04	2.26E-04	1.24E-04	2.28E-04	2.00E-03	3.6E-07	1.1E-06	6.2E-07	5.6E-07	6.3E-07	0.0E+00	0.0E+00	0.0E+00	1.2E-07	0.0E+00	1.2E-07
99	STUD	376747.9	3756482.6	376747.87, 3756482.6	0.16294	0.37057	0.69472	0.38045	0.24243	0.30429	0.16785	2.27498	1.05E-04	4.78E-04	6.57E-04	3.59E-04	2.29E-04	2.86E-04	1.49E-04	2.33E-04	2.50E-03	4.4E-07	1.3E-06	7.8E-07	7.0E-07	7.9E-07	0.0E+00	0.0E+00	0.0E+00	1.5E-07	0.0E+00	1.5E-07
100	STUD	376792.9	3756482.6	376792.87, 3756482.6	0.19723	0.49537	1.03264	0.47326	0.27535	0.39841	0.20444	2.32557	1.28E-04	6.39E-04	9.76E-04	4.47E-04	2.60E-04	3.75E-04	1.81E-04	2.38E-04	3.24E-03	5.8E-07	1.7E-06	1.0E-06	9.2E-07	1.0E-06	0.0E+00	0.0E+00	0.0E+00	1.9E-07	0.0E+00	1.9E-07
101	STUD	376837.9	3756482.6	376837.87, 3756482.6	0.2434	0.70395	1.67974	0.58524	0.30787	0.54296	0.25434	2.38022	1.58E-04	9.09E-04	1.59E-03	5.53E-04	2.91E-04	5.11E-04	2.25E-04	2.44E-04	4.48E-03	8.0E-07	2.4E-06	1.4E-06	1.3E-06	1.4E-06	0.0E+00	0.0E+00	0.0E+00	2.7E-07	0.0E+00	2.7E-07
102	STUD	376882.9	3756482.6	376882.87, 3756482.6	0.30733	1.12434	3.20931	0.70579	0.33529	0.78131	0.32466	2.4431	1.99E-04	1.45E-03	3.03E-03	6.66E-04	3.16E-04	7.35E-04	2.88E-04	2.50E-04	6.94E-03	1.2E-06	3.7E-06	2.2E-06	2.0E-06	2.2E-06	0.0E+00	0.0E+00	0.0E+00	4.2E-07	0.0E+00	4.2E-07
103	STUD	376927.9	3756482.6	376927.87, 3756482.6	0.39901	2.54086	9.37937	0.81517	0.35447	1.21851	0.4279	2.49955	2.58E-04	3.28E-03	8.86E-03	7.70E-04	3.35E-04	1.15E-03	3.79E-04	2.56E-04	1.53E-02	2.7E-06	8.2E-06	4.8E-06	4.3E-06	4.8E-06	0.0E+00	0.0E+00	0.0E+00	9.1E-07	0.0E+00	9.1E-07
104	STUD	377332.9	3756482.6	377332.87, 3756482.6	6.62189	2.99191	1.28224	0.63573	0.23954	3.21775	11.6117	3.36933	4.29E-03	3.86E-03	1.21E-03	6.00E-04	2.26E-04	3.03E-03	1.03E-02	3.45E-04	2.38E-02	4.2E-06	1.3E-05	7.4E-06	6.7E-06	7.5E-06	0.0E+00	0.0E+00	0.0E+00	1.4E-06	0.0E+00	1.4E-06
105	RESI(N)	376228.4	3756524.75	376228.42, 3756524.75	0.04051	0.05712	0.06982	0.06383	0.05652	0.05189	0.04084	3.04993	2.62E-05	7.37E-05	6.60E-05	6.03E-05	5.33E-05	4.88E-05	3.62E-05	3.12E-04	6.77E-04	1.2E-07	3.6E-07	2.1E-07	1.9E-07	2.1E-07	0.0E+00	0.0E+00	0.0E+00	4.1E-08	0.0E+00	4.1E-08
106	RESI(N)	376273.4	3756524.75	376273.42, 3756524.75	0.044	0.06321	0.07856	0.07058	0.06157	0.05727	0.04441	3.07082	2.85E-05	8.16E-05	7.42E-05	6.66E-05	5.81E-05	5.39E-05	3.94E-05	3.15E-04	7.17E-04	1.3E-07	3.9E-07	2.2E-07	2.0E-07	2.3E-07	0.0E+00	0.0E+00	0.0E+00	4.3E-08	0.0E+00	4.3E-08
107	RESI(N)	376318.4	3756524.75	376318.42, 3756524.75	0.04804	0.07043	0.08916	0.07845	0.06739	0.06363	0.04855	3.1164	3.11E-05	9.09E-05	8.43E-05	7.41E-05	6.36E-05	5.99E-05	4.30E-05	3.19E-04	7.66E-04	1.4E-07	4.1E-07	2.4E-07	2.2E-07	2.4E-07	0.0E+00	0.0E+00	0.0E+00	4.6E-08	0.0E+00	4.6E-08
108	RESI(N)	376363.4	3756524.75	376363.42, 3756524.75	0.05273	0.07903	0.10218	0.0877	0.07415	0.07122	0.05338	4.02603	3.41E-05	1.02E-04	9.66E-05	8.28E-05	7.00E-05	6.70E-05	4.73E-05	4.12E-04	9.12E-04	1.6E-07	4.9E-07	2.8E-07	2.6E-07	2.9E-07	0.0E+00	0.0E+00	0.0E+00	5.5E-08	0.0E+00	5.5E-08
109	RESI(N)	376408.4	3756524.75	376408.42, 3756524.75	0.0582	0.0894	0.11834	0.09869	0.08211	0.08034	0.05902	3.93916	3.77E-05	1.15E-04	1.12E-04	9.32E-05	7.75E-05	7.56E-05	5.23E-05	4.03E-04	9.67E-04	1.7E-07	5.2E-07	3.0E-07	2.7E-07	3.1E-07	0.0E+00	0.0E+00	0.0E+00	5.8E-08	0.0E+00	5.8E-08
110	RESI(N)	376453.4	3756524.75	376453.42, 3756524.75	0.06466	0.10204	0.13873	0.11184	0.09152	0.09144	0.0657	3.87272	4.19E-05	1.32E-04	1.31E-04	1.06E-04	8.64E-05	8.60E-05	5.82E-05	3.97E-04	1.04E-03	1.8E-07	5.6E-07	3.2E-07	2.9E-07	3.3E-07	0.0E+00	0.0E+00	0.0E+00	6.2E-08	0.0E+00	6.2E-08
111	RESI(N)	376498.4	3756524.75	376498.42, 3756524.75	0.07234	0.11763	0.16491	0.1278	0.10274	0.10512	0.07369	3.79587	4.68E-05	1.52E-04	1.56E-04	1.21E-04	9.70E-05	9.89E-05	6.53E-05	3.89E-04	1.13E-03	2.0E-07	6.0E-07	3.5E-07	3.2E-07	3.6E-07	0.0E+00	0.0E+00	0.0E+00	6.7E-08	0.0E+00	6.7E-08
112	RESI(N)	376543.4	3756524.75	376543.42, 3756524.75	0.08156	0.13713	0.19919	0.14745	0.11613	0.12222	0.08331	3.70845	5.28E-05	1.77E-04	1.88E-04	1.39E-04	1.10E-04	1.15E-04	7.38E-05	3.80E-04	1.24E-03	2.2E-07	6.6E-07	3.8E-07	3.5E-07	3.9E-07	0.0E+00	0.0E+00	0.0E+00	7.4E-08	0.0E+00	7.4E-08
113	RESI(N)	376588.4	3756524.75	376588.42, 3756524.75	0.09277	0.1619	0.24513	0.17189	0.1319	0.14398	0.09507	3.65096	6.01E-05	2.09E-04	2.32E-04	1.62E-04	1.24E-04	1.35E-04	8.42E-05	3.74E-04	1.38E-03	2.5E-07	7.4E-07	4.3E-07	3.9E-07	4.4E-07	0.0E+00	0.0E+00	0.0E+00	8.3E-08	0.0E+00	8.3E-08
114	RESI(N)	376633.4	3756524.75	376633.42, 3756524.75	0.10656	0.19378	0.30828	0.20241	0.14976	0.17217	0.10966	3.53562	6.90E-05	2.50E-04	2.91E-04	1.91E-04	1.41E-04	1.62E-04	9.72E-05	3.62E-04	1.56E-03	2.8E-07	8.4E-07	4.9E-07	4.4E-07	4.9E-07	0.0E+00	0.0E+00	0.0E+00	9.4E-08	0.0E+00	9.4E-08
115	RESI(N)	376678.4	3756524.75	376678.42, 3756524.75	0.1237	0.23563	0.39791	0.24037	0.16928	0.20943	0.12793	3.4224	8.01E-05	3.04E-04	3.76E-04	2.27E-04	1.60E-04	1.97E-04	1.13E-04	3.51E-04	1.81E-03	3.2E-07	9.7E-07	5.6E-07	5.1E-07	5.7E-07	0.0E+00	0.0E+00	0.0E+00	1.1E-07	0.0E+00	1.1E-07
116	RESI(N)	376723.4	3756524.75	376723.42, 3756524.75	0.14535	0.29253	0.53022	0.28758	0.19077	0.26004	0.15125	3.37285	9.41E-05	3.78E-04	5.01E-04	2.72E-04	1.80E-04	2.45E-04	1.34E-04	3.45E-04	2.15E-03	3.8E-07	1.2E-06	6.7E-07	6.1E-07	6.8E-07	0.0E+00	0.0E+00	0.0E+00	1.3E-07	0.0E+00	1.3E-07
117	RESI(N)	376768.4	3756524.75	376768.42, 3756524.75	0.17317	0.37228	0.73449	0.34386	0.2127	0.33088	0.18158	3.32394	1.12E-04	4.81E-04	6.94E-04	3.25E-04	2.01E-04	3.11E-04	1.61E-04	3.40E-04	2.62E-03	4.7E-07	1.4E-06	8.2E-07	7.4E-07	8.3E-07	0.0E+00	0.0E+00	0.0E+00	1.6E-07	0.0E+00	1.6E-07
118	RESI(N)	376813.4	3756524.75	376813.42, 3756524.75	0.20964	0.49122	1.07215	0.40993	0.23497	0.43408	0.22195	3.31943	1.36E-04	6.34E-04	1.01E-03	3.87E-04	2.22E-04	4.08E-04	1.97E-04	3.40E-04	3.34E-03	5.9E-07	1.8E-06	1.0E-06	9.4E-07	1.1E-06	0.0E+00	0.0E+00	0.0E+00	2.0E-07	0.0E+00	2.0E-07
119	RESI(N)	376858.4	3756524.75	376858.42, 3756524.75	0.25849	0.68206	1.67959	0.48118	0.25535	0.59173	0.27711	3.30688	1.67E-04	8.80E-04	1.59E-03	4.54E-04	2.41E-04	5.57E-04	2.46E-04	3.39E-04	4.47E-03	8.0E-07	2.4E-06	1.4E-06	1.3E-06	1.4E-06	0.0E+00	0.0E+00	0.0E+00	2.7E-07	0.0E+00	2.7E-07
120	RESI(N)	376903.4	3756524.75	376903.42, 3756524.75	0.32549	1.02219	2.90917	0.54457	0.2698	0.84768	0.35486	3.24632	2.11E-04	1.32E-03	2.75E-03	5.14E-04	2.55E-04	7.97E-04	3.14E-04	3.32E-04	6.49E-03	1.2E-06	3.5E-06	2.0E-06	1.8E-06	2.0E-06	0.0E+00	0.0E+00	0.0E+00	3.9E-07	0.0E+00	3.9E-07
121	RESI(N)	376948.4	3756524.75	376948.42, 3756524.75	0.42007	1.63018	5.39063	0.58823	0.27703	1.29932	0.46874	3.18769	2.72E-04	2.10E-03	5.09E-03	5.55E-04	2.61E-04	1.22E-03	4.15E-04	3.26E-04	1.03E-02	1.8E-06	5.5E-06	3.2E-06	2.9E-06	3.2E-06	0.0E+00	0.0E+00	0.0E+00	6.1E-07	0.0E+00	6.1E-07
122	RESI(N)	376993.4	3756524.75	376993.42, 3756524.75	0.55764	2.21702	7.3257	0.60502	0.27691	2.18658	0.6436	3.13749	3.61E-04	2.86E-03	6.92E-03	5.71E-04	2.61E-04	2.06E-03	5.70E-04	3.21E-04	1.39E-02	2.5E-06	7.5E-06	4.3E-06	3.9E-06	4.4E-06	0.0E+00	0.0E+00	0.0E+00	8.3E-07	0.0E+00	8.3E-07
123	RESI(N)	377038.4	3756524.75	377038.42, 3756524.75	0.76367	2.58728	6.88904	0.59062	0.26925	3.98494	0.92832	3.08687	4.94E-04	3.34E-03	6.51E-03	5.58E-04	2.54E-04	3.75E-03	8.23E-04	3.16E-04	1.60E-02	2.9E-06	8.6E-06	5.0E-06	4.5E-06	5.1E-06	0.0E+00	0.0E+00	0.0E+00	9.6E-07	0.0E+00	9.6E-07
124	RESI(N)	377083.4	3756524.75	377083.42, 3756524.75	1.08084	2.83497	5.0923	0.5593	0.25944	6.24326	1.4295	3.04524	7.00E-04	3.66E-03	4.81E-03	5.28E-04	2.45E-04	5.87E-03	1.27E-03	3.12E-04	1.74E-02	3.1E-06	9.4E-06	5.4E-06	4.9E-06	5.5E-06	0.0E+00	0.0E+00	0.0E+00	1.0E-06	0.0E+00	1.0E-06
125	RESI(N)	377128.4	3756524.75	377128.42, 3756524.75	1.56089	2.95813	3.61192	0.51476	0.24562	7.52322	2.3952	2.99218	1.01E-03	3.82E-03	3.41E-03	4.86E-04	2.32E-04	7.08E-03	2.12E-03	3.06E-04	1.85E-02	3.3E-06	9.9E-06	5.7E-06	5.2E-06	5.8E-06	0.0E+00	0.0E+00	0.0E+00	1.1E-06	0.0E+00	1.1E-06
126	RESI(N)	377173.4	3756524.75	377173.42, 3756524.75	2.22872	3.02399	2.67979	0.47456	0.23168	7.40242	4.4129	2.97028	1.44E-03	3.90E-03	2.53E-03	4.48E-04	2.19E-04	6.96E-03	3.91E-03	3.04E-04	1.97E-02	3.5E-06	1.1E-05	6.1E-06	5.6E-06	6.2E-06	0.0E+00	0.0E+00	0.0E+00	1.2E-06	0.0E+00	1.2E-06
127	RESI(N)	377218.4	3756524.75	377218.42, 3756524.75	2.83756	2.93681	2.06666	0.43901	0.21551	5.68822	7.40516	2.94059	1.84E-03	3.79E-03	1.95E-03	4.15E-04	2.03E-04	5.35E-03	6.56E-03	3.01E-04	2.04E-02	3.6E-06	1.1E-05	6.4E-06	5.8E-06	6.4E-06	0.0E+00	0.0E+00	0.0E+00	1.2E-06	0.0E+00	1.2E-06
128	RESI(N)	377263.4	3756524.75	377263.42, 3756524.75	2.98254	2.67514	1.6347	0.41911	0.20169	4.10451	8.74497	2.94442	1.93E-03	3.45E-03	1.54E-03	3.96E-04	1.90E-04	3.86E-03	7.75E-03	3.02E-04	1.94E-02	3.5E-06	1.0E-05	6.0E-06	5.5E-06	6.1E-06	0.0E+00	0.0E+00	0.0E+00	1.2E-06	0.0E+00	1.2E-06
129	RESI(N)	377308.4	3756524.75	377308.42, 3756524.75	2.73895	2.12909	1.31338	0.4106	0.19003	3.0039	7.11054	2.98452	1.77E-03	2.75E-03	1.24E-03	3.88E-04	1.79E-04	2.83E-03	6.30E-03	3.06E-04	1.58E-02	2.8E-06	8.5E-06	4.9E-06	4.4E-06	5.0E-06	0.0E+00	0.0E+00	0.0E+00	9.4E-07	0.0E+00	9.4E-07
130	RESI(N)	377353.4	3756524.75	377353.42, 3756524.75	2.60097	1.63164	1.06937	0.41014	0.18165	2.2732	5.13606	3.2043	1.68E-03	2.11E-03	1.01E-03	3.87E-04	1.71E-04	2.14E-03	4.55E-03	3.28E-04	1.24E-02	2.2E-06	6.7E-06	3.9E-06	3.5E-06	3.9E-06	0.0E+00	0.0E+00	0.0E+00	7.4E-07	0.0E+00	7.4E-07
131	RESI(N)	376228.4	3756569.75	376228.42, 3756569.75	0.04051	0.05601	0.06923	0.06116	0.05336	0.05189	0.04099	0.87067	2.62E-05	7.23E-05	6.54E-05	5.77E-05	5.04E-05	4.88E-05	3.63E-05	8.92E-05	4.46E-04	7.9E-08	2.4E-07	1.4E-07	1.3E-07	1.4E-07	0.0E+00	0.0E+00	0.0E+00	2.7E-08	0.0E+00	2.7E-08
132	RESI(N)	376273.4	3756569.75	376273.42, 3756569.75	0.04395	0.0618	0.07767	0.06718	0.0579	0.05719	0.04454	0.94227	2.85E-05	7.98E-05	7.34E-05	6.34E-05	5.46E-05	5.38E-05	3.95E-05	9.65E-05	4.89E-04	8.7E-08	2.6E-07	1.5E-07	1.4E-07	1.5E-07	0.0E+00	0.0E+00	0.0E+00	2.9E-08	0.0E+00	2.9E-08
133	RESI(N)	376318.4	3756569.75	376318.42, 3756569.75	0.04792	0.0686	0.08786	0.07414	0.06313	0.06343	0.04865	0.98049	3.10E-05	8.85E-05	8.30E-05	7.00E-05	5.96E-05	5.97E-05	4.31E-05	1.00E-04	5.35E-04	9.5E-08	2.9E-07	1.7E-07	1.5E-07	1.7E-07	0.0E+00	0.0E+00	0.0E+00	3.2E-08	0.0E+00	3.2E-08
134	RESI(N)	376363.4	3756569.75	376363.42, 3756569.75	0.05251	0.07666	0.10026	0.08225	0.0692	0.07084	0.05342	1.00891	3.40E-05	9.90E-05	9.47E-05	7.77E-05	6.53E-05	6.66E-05	4.73E-05	1.03E-04	5.88E-04	1.0E-07	3.2E-07	1.8E-07	1.7E-07	1.9E-07	0.0E+00	0.0E+00	0.0E+00	3.5E-08	0.0E+00	3.5E-08
135	RESI(N)	376408.4	3756569.75	376408.42, 3756569.75	0.05785	0.08629	0.11553	0.09182	0.07631	0.07971	0.05898	1.0339	3.74E-05	1.11E-04	1.09E-04	8.67E-05	7.20E-05	7.50E-05	5.23E-05	1.06E-04	6.50E-04	1.2E-07	3.5E-07	2.0E-07	1.8E-07	2.1E-07	0.0E+00	0.0E+00	0.0E+00	3.9E-08	0.0E+00	3.9E-08
136	RESI(N)	376453.4	3756569.75	376453.42, 3756569.75	0.06411	0.09791	0.1346	0.10322	0.08466	0.09043	0.06554	1.04522	4.15E-05	1.26E-04	1.27E-04	9.75E-05	7.99E-05	8.51E-05	5.81E-05	1.07E-04	7.23E-04	1.3E-07	3.9E-07	2.2E-07	2.0E-07	2.3E-07	0.0E+00	0.0E+00	0.0E+00	4.3E-08	0.0E+00	4.3E-08
137	RESI(N)	376498.4	3756569.75	376498.42, 3756569.75	0.07152	0.11208	0.15877	0.11698	0.09443	0.10356	0.07335	1.05066	4.63E-05	1.45E-04	1.50E-04	1.10E-04	8.91E-05	9.74E-05	6.50E-05	1.08E-04	8.11E-04	1.4E-07	4.4E-07	2.5E-07	2.3E-07	2.6E-07	0.0E+00	0.0E+00	0.0E+00	4.9E-08	0.0E+00	4.9E-08
138	RESI(N)	376543.4	3756569.75	376543.42, 3756569.75	0.08036	0.12956	0.18994	0.13376	0.10579	0.11984	0.08271	1.05847	5.20E-05	1.67E-04	1.79E-04	1.26E-04	9.98E-05	1.13E-04	7.33E-05	1.08E-04	9.19E-04	1.6E-07	4.9E-07	2.9E-07	2.6E-07	2.9E-07	0.0E+00	0.0E+00	0.0E+00	5.5E-08	0.0E+00	5.5E-08
139	RESI(N)	376588.4	3756569.75	376588.42, 3756569.75	0.09102	0.15136	0.23087	0.15429	0.1187	0.14034	0.0941	1.05409	5.89E-05	1.95E-04	2.18E-04	1.46E-04	1.12E-04	1.32E-04	8.34E-05	1.08E-04	1.05E-03	1.9E-07	5.7E-07	3.3E-07	3.0E-07	3.3E-07	0.0E+00	0.0E+00	0.0E+00	6.3E-08	0.0E+00	6.3E-08
140	RESI(N)	376633.4	3756569.75	376633.42, 3756569.75	0.10402	0.17853	0.28554	0.1788	0.13206	0.16652	0.10811	1.02351	6.73E-05	2.30E-04	2.70E-04	1.69E-04	1.25E-04	1.57E-04	9.58E-05	1.05E-04	1.22E-03	2.2E-07	6.5E-07	3.8E-07	3.4E-07	3.8E-07	0.0E+00	0.0E+00	0.0E+00	7.3E-08	0.0E+00	7.3E-08
141	RESI(N)	376678.4	3756569.75	376678.42, 3756569.75	0.12	0.21296	0.35987	0.20708	0.14603	0.20056	0.1255	1.00526	7.77E-05	2.75E-04	3.40E-04	1.96E-04	1.38E-04	1.89E-04	1.11E-04	1.03E-04	1.43E-03	2.5E-07	7.7E-07	4.4E-07	4.0E-07	4.5E-07	0.0E+00	0.0E+00	0.0E+00	8.6E-08	0.0E+00	8.6E-08
142	RESI(N)	376723.4	3756569.75	376723.42, 3756569.75	0.13992	0.25803	0.46349	0.24103	0.16099	0.24571	0.14746	1.00147	9.06E-05	3.33E-04	4.38E-04	2.28E-04	1.52E-04	2.31E-04	1.31E-04	1.03E-04	1.71E-03	3.0E-07	9.2E-07	5.3E-07	4.8E-07	5.4E-07	0.0E+00	0.0E+00	0.0E+00	1.0E-07	0.0E+00	1.0E-07

STUDENT CONSTRUCTION RISK (MITIGATED)

					Concentration (AVERAGE CONC) [ug/m^3] at 1 g/s								Concentration (AVERAGE CONC) [ug/m^3]									Residential Dose					Risk by Age Group					
	Discrete R	X	Y	X, Y	Demo	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Demo	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Unmitigated Total	3rd Tri	0<2	2<9	9<16	16<30	3rd Tri	0<2	2<9	9<16	16<30	Total Risk
143	RESI(N)	376768.4	3756569.75	376768.42, 3756569.75	0.16519	0.31978	0.61598	0.28114	0.17699	0.30769	0.17571	1.01832	1.07E-04	4.13E-04	5.82E-04	2.65E-04	1.67E-04	2.89E-04	1.56E-04	1.04E-04	2.08E-03	3.7E-07	1.1E-06	6.5E-07	5.9E-07	6.6E-07	0.0E+00	0.0E+00	0.0E+00	1.2E-07	0.0E+00	1.2E-07
144	RESI(N)	376813.4	3756569.75	376813.42, 3756569.75	0.19763	0.40226	0.83645	0.32238	0.19133	0.39388	0.21267	1.0225	1.28E-04	5.19E-04	7.90E-04	3.04E-04	1.81E-04	3.71E-04	1.88E-04	1.05E-04	2.59E-03	4.6E-07	1.4E-06	8.0E-07	7.3E-07	8.2E-07	0.0E+00	0.0E+00	0.0E+00	1.5E-07	0.0E+00	1.5E-07
145	RESI(N)	376858.4	3756569.75	376858.42, 3756569.75	0.24003	0.51642	1.16273	0.36283	0.20353	0.51822	0.26211	1.02787	1.55E-04	6.67E-04	1.10E-03	3.43E-04	1.92E-04	4.88E-04	2.32E-04	1.05E-04	3.28E-03	5.8E-07	1.8E-06	1.0E-06	9.3E-07	1.0E-06	0.0E+00	0.0E+00	0.0E+00	2.0E-07	0.0E+00	2.0E-07
146	RESI(N)	376903.4	3756569.75	376903.42, 3756569.75	0.29635	0.6693	1.61391	0.39569	0.21156	0.70238	0.32986	1.02998	1.92E-04	8.64E-04	1.53E-03	3.74E-04	2.00E-04	6.61E-04	2.92E-04	1.05E-04	4.21E-03	7.5E-07	2.3E-06	1.3E-06	1.2E-06	1.3E-06	0.0E+00	0.0E+00	0.0E+00	2.5E-07	0.0E+00	2.5E-07
147	RESI(N)	376948.4	3756569.75	376948.42, 3756569.75	0.37248	0.84512	2.08436	0.41559	0.21472	0.98075	0.4253	1.03113	2.41E-04	1.09E-03	1.97E-03	3.92E-04	2.03E-04	9.23E-04	3.77E-04	1.06E-04	5.30E-03	9.4E-07	2.8E-06	1.6E-06	1.5E-06	1.7E-06	0.0E+00	0.0E+00	0.0E+00	3.2E-07	0.0E+00	3.2E-07
148	RESI(N)	376993.4	3756569.75	376993.42, 3756569.75	0.47652	0.99813	2.30138	0.42053	0.21325	1.39087	0.56359	1.03156	3.08E-04	1.29E-03	2.17E-03	3.97E-04	2.01E-04	1.31E-03	4.99E-04	1.06E-04	6.28E-03	1.1E-06	3.4E-06	2.0E-06	1.8E-06	2.0E-06	0.0E+00	0.0E+00	0.0E+00	3.8E-07	0.0E+00	3.8E-07
149	RESI(N)	377038.4	3756569.75	377038.42, 3756569.75	0.61706	1.11517	2.20805	0.40858	0.2071	1.89351	0.76843	1.02491	3.99E-04	1.44E-03	2.09E-03	3.86E-04	1.95E-04	1.78E-03	6.81E-04	1.05E-04	7.07E-03	1.3E-06	3.8E-06	2.2E-06	2.0E-06	2.2E-06	0.0E+00	0.0E+00	0.0E+00	4.2E-07	0.0E+00	4.2E-07
150	RESI(N)	377083.4	3756569.75	377083.42, 3756569.75	0.8059	1.21935	2.03941	0.38848	0.19993	2.31714	1.07993	1.02811	5.22E-04	1.57E-03	1.93E-03	3.67E-04	1.89E-04	2.18E-03	9.57E-04	1.05E-04	7.82E-03	1.4E-06	4.2E-06	2.4E-06	2.2E-06	2.5E-06	0.0E+00	0.0E+00	0.0E+00	4.7E-07	0.0E+00	4.7E-07
151	RESI(N)	377128.4	3756569.75	377128.42, 3756569.75	1.04238	1.29033	1.85766	0.36326	0.19136	2.5175	1.54233	1.03451	6.75E-04	1.67E-03	1.76E-03	3.43E-04	1.81E-04	2.37E-03	1.37E-03	1.06E-04	8.46E-03	1.5E-06	4.5E-06	2.6E-06	2.4E-06	2.7E-06	0.0E+00	0.0E+00	0.0E+00	5.1E-07	0.0E+00	5.1E-07
152	RESI(N)	377173.4	3756569.75	377173.42, 3756569.75	1.29349	1.3265	1.64369	0.33756	0.18207	2.50193	2.1484	1.05024	8.37E-04	1.71E-03	1.55E-03	3.19E-04	1.72E-04	2.35E-03	1.90E-03	1.08E-04	8.96E-03	1.6E-06	4.8E-06	2.8E-06	2.5E-06	2.8E-06	0.0E+00	0.0E+00	0.0E+00	5.4E-07	0.0E+00	5.4E-07
153	RESI(N)	377218.4	3756569.75	377218.42, 3756569.75	1.45849	1.30314	1.42087	0.3123	0.17118	2.30422	2.62871	1.07086	9.44E-04	1.68E-03	1.34E-03	2.95E-04	1.62E-04	2.17E-03	2.33E-03	1.10E-04	9.03E-03	1.6E-06	4.9E-06	2.8E-06	2.5E-06	2.9E-06	0.0E+00	0.0E+00	0.0E+00	5.4E-07	0.0E+00	5.4E-07
154	RESI(N)	377263.4	3756569.75	377263.42, 3756569.75	1.46594	1.2232	1.22121	0.29323	0.16075	2.0931	2.69348	1.11382	9.49E-04	1.58E-03	1.15E-03	2.77E-04	1.52E-04	1.97E-03	2.39E-03	1.14E-04	8.58E-03	1.5E-06	4.6E-06	2.7E-06	2.4E-06	2.7E-06	0.0E+00	0.0E+00	0.0E+00	5.1E-07	0.0E+00	5.1E-07
155	RESI(N)	377308.4	3756569.75	377308.42, 3756569.75	1.36132	1.10368	1.04777	0.2817	0.15168	1.84661	2.52178	1.21341	8.81E-04	1.42E-03	9.90E-04	2.66E-04	1.43E-04	1.74E-03	2.23E-03	1.24E-04	7.80E-03	1.4E-06	4.2E-06	2.4E-06	2.2E-06	2.5E-06	0.0E+00	0.0E+00	0.0E+00	4.7E-07	0.0E+00	4.7E-07
156	RESI(N)	377353.4	3756569.75	377353.42, 3756569.75	1.27087	0.98309	0.89789	0.27634	0.14406	1.58432	2.33852	1.54951	8.23E-04	1.27E-03	8.49E-04	2.61E-04	1.36E-04	1.49E-03	2.07E-03	1.59E-04	7.06E-03	1.3E-06	3.8E-06	2.2E-06	2.0E-06	2.2E-06	0.0E+00	0.0E+00	0.0E+00	4.2E-07	0.0E+00	4.2E-07
157	RESI(N)	376228.4	3756614.75	376228.42, 3756614.75	0.04026	0.05458	0.06796	0.05807	0.05038	0.05149	0.04089	0.37602	2.61E-05	7.05E-05	6.42E-05	5.48E-05	4.75E-05	4.84E-05	3.62E-05	3.85E-05	3.86E-04	6.9E-08	2.1E-07	1.2E-07	1.1E-07	1.2E-07	0.0E+00	0.0E+00	0.0E+00	2.3E-08	0.0E+00	2.3E-08
158	RESI(N)	376273.4	3756614.75	376273.42, 3756614.75	0.04361	0.06	0.07596	0.06341	0.05452	0.05663	0.04438	0.42001	2.82E-05	7.74E-05	7.18E-05	5.99E-05	5.14E-05	5.33E-05	3.93E-05	4.30E-05	4.24E-04	7.6E-08	2.3E-07	1.3E-07	1.2E-07	1.3E-07	0.0E+00	0.0E+00	0.0E+00	2.5E-08	0.0E+00	2.5E-08
159	RESI(N)	376318.4	3756614.75	376318.42, 3756614.75	0.04746	0.06634	0.08554	0.06956	0.05927	0.06265	0.0484	0.44895	3.07E-05	8.56E-05	8.08E-05	6.57E-05	5.59E-05	5.89E-05	4.29E-05	4.60E-05	4.67E-04	8.3E-08	2.5E-07	1.5E-07	1.3E-07	1.5E-07	0.0E+00	0.0E+00	0.0E+00	2.8E-08	0.0E+00	2.8E-08
160	RESI(N)	376363.4	3756614.75	376363.42, 3756614.75	0.05188	0.07378	0.09708	0.07671	0.06477	0.06974	0.05304	0.47421	3.36E-05	9.52E-05	9.17E-05	7.24E-05	6.11E-05	6.56E-05	4.70E-05	4.86E-05	5.15E-04	9.2E-08	2.8E-07	1.6E-07	1.5E-07	1.6E-07	0.0E+00	0.0E+00	0.0E+00	3.1E-08	0.0E+00	3.1E-08
161	RESI(N)	376408.4	3756614.75	376408.42, 3756614.75	0.05699	0.08258	0.11114	0.08513	0.07115	0.07817	0.05843	0.49633	3.69E-05	1.07E-04	1.05E-04	8.04E-05	6.71E-05	7.35E-05	5.18E-05	5.08E-05	5.72E-04	1.0E-07	3.1E-07	1.8E-07	1.6E-07	1.8E-07	0.0E+00	0.0E+00	0.0E+00	3.4E-08	0.0E+00	3.4E-08
162	RESI(N)	376453.4	3756614.75	376453.42, 3756614.75	0.06295	0.09308	0.12848	0.09513	0.07851	0.08829	0.06475	0.51514	4.08E-05	1.20E-04	1.21E-04	8.98E-05	7.41E-05	8.31E-05	5.74E-05	5.28E-05	6.39E-04	1.1E-07	3.4E-07	2.0E-07	1.8E-07	2.0E-07	0.0E+00	0.0E+00	0.0E+00	3.8E-08	0.0E+00	3.8E-08
163	RESI(N)	376498.4	3756614.75	376498.42, 3756614.75	0.06996	0.10572	0.15014	0.10712	0.08693	0.10057	0.07223	0.5309	4.53E-05	1.36E-04	1.42E-04	1.01E-04	8.20E-05	9.46E-05	6.40E-05	5.44E-05	7.20E-04	1.3E-07	3.9E-07	2.2E-07	2.0E-07	2.3E-07	0.0E+00	0.0E+00	0.0E+00	4.3E-08	0.0E+00	4.3E-08
164	RESI(N)	376543.4	3756614.75	376543.42, 3756614.75	0.07825	0.12106	0.17754	0.12152	0.09639	0.11564	0.08114	0.543	5.07E-05	1.56E-04	1.68E-04	1.15E-04	9.10E-05	1.09E-04	7.19E-05	5.56E-05	8.17E-04	1.5E-07	4.4E-07	2.5E-07	2.3E-07	2.6E-07	0.0E+00	0.0E+00	0.0E+00	4.9E-08	0.0E+00	4.9E-08
165	RESI(N)	376588.4	3756614.75	376588.42, 3756614.75	0.08817	0.13981	0.21267	0.13871	0.10676	0.13436	0.09189	0.54882	5.71E-05	1.80E-04	2.01E-04	1.31E-04	1.01E-04	1.26E-04	8.14E-05	5.62E-05	9.34E-04	1.7E-07	5.0E-07	2.9E-07	2.6E-07	2.9E-07	0.0E+00	0.0E+00	0.0E+00	5.6E-08	0.0E+00	5.6E-08
166	RESI(N)	376633.4	3756614.75	376633.42, 3756614.75	0.10013	0.16254	0.25809	0.15835	0.11688	0.15789	0.10499	0.54274	6.48E-05	2.10E-04	2.44E-04	1.50E-04	1.10E-04	1.49E-04	9.30E-05	5.56E-05	1.08E-03	1.9E-07	5.8E-07	3.3E-07	3.0E-07	3.4E-07	0.0E+00	0.0E+00	0.0E+00	6.4E-08	0.0E+00	6.4E-08
167	RESI(N)	376678.4	3756614.75	376678.42, 3756614.75	0.11465	0.19049	0.31728	0.17995	0.12715	0.18787	0.12107	0.54081	7.42E-05	2.46E-04	3.00E-04	1.70E-04	1.20E-04	1.77E-04	1.07E-04	5.54E-05	1.25E-03	2.2E-07	6.7E-07	3.9E-07	3.5E-07	3.9E-07	0.0E+00	0.0E+00	0.0E+00	7.5E-08	0.0E+00	7.5E-08
168	RESI(N)	376723.4	3756614.75	376723.42, 3756614.75	0.1325	0.22544	0.39481	0.20443	0.13782	0.22655	0.14111	0.54372	8.58E-05	2.91E-04	3.73E-04	1.93E-04	1.30E-04	2.13E-04	1.25E-04	5.57E-05	1.47E-03	2.6E-07	7.9E-07	4.6E-07	4.1E-07	4.6E-07	0.0E+00	0.0E+00	0.0E+00	8.8E-08	0.0E+00	8.8E-08
169	RESI(N)	376768.4	3756614.75	376768.42, 3756614.75	0.15474	0.27041	0.4997	0.23132	0.14874	0.27782	0.16647	0.55221	1.00E-04	3.49E-04	4.72E-04	2.18E-04	1.40E-04	2.61E-04	1.48E-04	5.66E-05	1.75E-03	3.1E-07	9.4E-07	5.4E-07	4.9E-07	5.5E-07	0.0E+00	0.0E+00	0.0E+00	1.0E-07	0.0E+00	1.0E-07
170	RESI(N)	376813.4	3756614.75	376813.42, 3756614.75	0.18273	0.32693	0.63725	0.25842	0.15878	0.34639	0.19901	0.56052	1.18E-04	4.22E-04	6.02E-04	2.44E-04	1.50E-04	3.26E-04	1.76E-04	5.74E-05	2.10E-03	3.7E-07	1.1E-06	6.5E-07	5.9E-07	6.6E-07	0.0E+00	0.0E+00	0.0E+00	1.3E-07	0.0E+00	1.3E-07
171	RESI(N)	376858.4	3756614.75	376858.42, 3756614.75	0.21822	0.39281	0.7999	0.28097	0.16553	0.437	0.24132	0.56193	1.41E-04	5.07E-04	7.56E-04	2.65E-04	1.56E-04	4.11E-04	2.14E-04	5.76E-05	2.51E-03	4.5E-07	1.3E-06	7.8E-07	7.1E-07	7.9E-07	0.0E+00	0.0E+00	0.0E+00	1.5E-07	0.0E+00	1.5E-07
172	RESI(N)	376903.4	3756614.75	376903.42, 3756614.75	0.26378	0.47011	0.97915	0.29892	0.17012	0.56041	0.29738	0.56823	1.71E-04	6.07E-04	9.25E-04	2.82E-04	1.61E-04	5.27E-04	2.64E-04	5.82E-05	2.99E-03	5.3E-07	1.6E-06	9.3E-07	8.4E-07	9.5E-07	0.0E+00	0.0E+00	0.0E+00	1.8E-07	0.0E+00	1.8E-07
173	RESI(N)	376948.4	3756614.75	376948.42, 3756614.75	0.32222	0.54596	1.11326	0.30767	0.17097	0.72073	0.37254	0.57292	2.09E-04	7.05E-04	1.05E-03	2.90E-04	1.61E-04	6.78E-04	3.30E-04	5.87E-05	3.48E-03	6.2E-07	1.9E-06	1.1E-06	9.8E-07	1.1E-06	0.0E+00	0.0E+00	0.0E+00	2.1E-07	0.0E+00	2.1E-07
174	RESI(N)	376993.4	3756614.75	376993.42, 3756614.75	0.3966	0.60955	1.14726	0.30772	0.16894	0.91277	0.47411	0.57811	2.57E-04	7.87E-04	1.08E-03	2.91E-04	1.59E-04	8.59E-04	4.20E-04	5.92E-05	3.92E-03	7.0E-07	2.1E-06	1.2E-06	1.1E-06	1.2E-06	0.0E+00	0.0E+00	0.0E+00	2.3E-07	0.0E+00	2.3E-07
175	RESI(N)	377038.4	3756614.75	377038.42, 3756614.75	0.48778	0.65343	1.08329	0.29894	0.16432	1.09637	0.60934	0.58224	3.16E-04	8.43E-04	1.02E-03	2.82E-04	1.55E-04	1.03E-03	5.40E-04	5.96E-05	4.25E-03	7.6E-07	2.3E-06	1.3E-06	1.2E-06	1.3E-06	0.0E+00	0.0E+00	0.0E+00	2.5E-07	0.0E+00	2.5E-07
176	RESI(N)	377083.4	3756614.75	377083.42, 3756614.75	0.59822	0.68917	1.0128	0.28634	0.15937	1.2226	0.78772	0.59128	3.87E-04	8.90E-04	9.57E-04	2.70E-04	1.50E-04	1.15E-03	6.98E-04	6.06E-05	4.56E-03	8.1E-07	2.5E-06	1.4E-06	1.3E-06	1.4E-06	0.0E+00	0.0E+00	0.0E+00	2.7E-07	0.0E+00	2.7E-07
177	RESI(N)	377128.4	3756614.75	377128.42, 3756614.75	0.71607	0.71379	0.9691	0.2705	0.15343	1.25089	1.00125	0.60305	4.64E-04	9.21E-04	9.16E-04	2.55E-04	1.45E-04	1.18E-03	8.87E-04	6.18E-05	4.83E-03	8.6E-07	2.6E-06	1.5E-06	1.4E-06	1.5E-06	0.0E+00	0.0E+00	0.0E+00	2.9E-07	0.0E+00	2.9E-07
178	RESI(N)	377173.4	3756614.75	377173.42, 3756614.75	0.8185	0.72491	0.93704	0.25334	0.14672	1.2089	1.20931	0.62127	5.30E-04	9.36E-04	8.86E-04	2.39E-04	1.38E-04	1.14E-03	1.07E-03	6.36E-05	5.00E-03	8.9E-07	2.7E-06	1.6E-06	1.4E-06	1.6E-06	0.0E+00	0.0E+00	0.0E+00	3.0E-07	0.0E+00	3.0E-07
179	RESI(N)	377218.4	3756614.75	377218.42, 3756614.75	0.87148	0.7153	0.8906	0.23568	0.13902	1.14274	1.32728	0.64937	5.64E-04	9.23E-04	8.42E-04	2.23E-04	1.31E-04	1.08E-03	1.18E-03	6.65E-05	5.00E-03	8.9E-07	2.7E-06	1.6E-06	1.4E-06	1.6E-06	0.0E+00	0.0E+00	0.0E+00	3.0E-07	0.0E+00	3.0E-07
180	RESI(N)	377263.4	3756614.75	377263.42, 3756614.75	0.86401	0.68972	0.83188	0.22075	0.13151	1.09706	1.31462	0.70182	5.59E-04	8.90E-04	7.86E-04	2.08E-04	1.24E-04	1.03E-03	1.17E-03	7.19E-05	4.84E-03	8.6E-07	2.6E-06	1.5E-06	1.4E-06	1.5E-06	0.0E+00	0.0E+00	0.0E+00	2.9E-07	0.0E+00	2.9E-07
181	RESI(N)	377308.4	3756614.75	377308.42, 3756614.75	0.81656	0.65499	0.76544	0.20992	0.12476	1.06137	1.2355	0.81907	5.29E-04	8.45E-04	7.23E-04	1.98E-04	1.18E-04	9.98E-04	1.09E-03	8.39E-05	4.59E-03	8.2E-07	2.5E-06	1.4E-06	1.3E-06	1.4E-06	0.0E+00	0.0E+00	0.0E+00	2.7E-07	0.0E+00	2.7E-07
182	RESI(N)	377353.4	3756614.75	377353.42, 3756614.75	0.7559	0.61472	0.69378	0.20209	0.1183	1.00197	1.168	1.19415	4.89E-04	7.93E-04	6.56E-04	1.91E-04	1.12E-04	9.43E-04	1.04E-03	1.22E-04	4.34E-03	7.7E-07	2.3E-06	1.4E-06	1.2E-06	1.4E-06	0.0E+00	0.0E+00	0.0E+00	2.6E-07	0.0E+00	2.6E-07
183	RESI(N)	376228.4	3756659.75	376228.42, 3756659.75	0.03979	0.05289	0.06611	0.05487	0.04768	0.05073	0.04057	0.21887	2.58E-05	6.83E-05	6.25E-05	5.18E-05	4.50E-05	4.77E-05	3.60E-05	2.24E-05	3.59E-04	6.4E-08	1.9E-07	1.1E-07	1.0E-07	1.1E-07	0.0E+00	0.0E+00	0.0E+00	2.2E-08	0.0E+00	2.2E-08
184	RESI(N)	376273.4	3756659.75	376273.42, 3756659.75	0.04301	0.05792	0.07356	0.05964	0.05148	0.05562	0.04394	0.24039	2.78E-05	7.48E-05	6.95E-05	5.63E-05	4.86E-05	5.23E-05	3.89E-05	2.46E-05	3.93E-04	7.0E-08	2.1E-07	1.2E-07	1.1E-07	1.2E-07	0.0E+00	0.0E+00	0.0E+00	2.4E-08	0.0E+00	2.4E-08
185	RESI(N)	376318.4	3756659.75	376318.42, 3756659.75	0.04667	0.06374	0.08237	0.06513	0.05583	0.06131	0.0478	0.26083	3.02E-05	8.23E-05	7.78E-05	6.15E-05	5.27E-05	5.77E-05	4.24E-05	2.67E-05	4.31E-04	7.7E-08	2.3E-07	1.3E-07	1.2E-07	1.4E-07	0.0E+00	0.0E+00	0.0E+00	2.6E-08	0.0E+00	2.6E-08
186	RESI(N)	376363.4	3756659.75	376363.42, 3756659.75	0.05086	0.07052	0.0929	0.07151	0.06081	0.06798	0.05225	0.27798	3.29E-05	9.10E-05	8.78E-05	6.75E-05	5.74E-05	6.40E-05	4.63E-05	2.85E-05	4.75E-04	8.5E-08	2.6E-07	1.5E-07	1.3E-07	1.5E-07	0.0E+00	0.0E+00	0.0E+00	2.8E-08	0.0E+00	2.8E-08
187	RESI(N)	376408.4	3756659.75	376408.42, 3756659.75	0.05568	0.07845	0.10559	0.07902	0.06648	0.07584	0.05738	0.2957	3.60E-05	1.01E-04	9.98E-05	7.46E-05	6.27E-05	7.13E-05	5.08E-05	3.03E-05	5.27E-04	9.4E-08	2.8E-07	1.6E-07	1.5E-07	1.7E-07	0.0E+00	0.0E+00	0.0E+00	3.2E-08	0.0E+00	3.2E-08
188	RESI(N)	376453.4	3756659.75	376453.42, 3756659.75	0.06126	0.08781	0.12102	0.08787	0.07287	0.0852	0.06337	0.31054	3.97E-05	1.13E-04	1.14E-04	8.30E-05	6.88E-05	8.02E-05	5.62E-05	3.18E-05	5.87E-04	1.0E-07	3.2E-07	1.8E-07	1.7E-07	1.9E-07	0.0E+00	0.0E+00	0.0E+00	3.5E-08	0.0E+00	3.5E-08
189	RESI(N)	376498.4	3756659.75	376498.42, 3756659.75	0.06777	0.09891	0.13997	0.09835	0.08001	0.09643	0.07039	0.32651	4.39E-05	1.28E-04	1.32E-04	9.29E-05	7.55E-05	9.07E-05	6.24E-05	3.34E-05	6.59E-04	1.2E-07	3.5E-07	2.0E-07	1.9E-07	2.1E-07	0.0E+00	0.0E+00	0.0E+00	3.9E-08	0.0E+00	3.9E-08
190	RESI(N)	376543.4	3756659.75	376543.42, 3756659.75	0.07541	0.11215	0.16345	0.11064	0.08775	0.11005	0.0787	0.33833	4.88E-05	1.45E-04	1.54E-04	1.04E-04	8.28E-05	1.04E-04	6.97E-05	3.47E-05	7.43E-04	1.3E-07	4.0E-07	2.3E-07	2.1E-07	2.3E-07	0.0E+00	0.0E+00	0.0E+00	4.4E-08	0.0E+00	4.4E-08
191	RESI(N)	376588.4	3756659.75	376588.42, 3756659.75	0.08448	0.12796	0.19274	0.12478	0.09587	0.12673	0.08865	0.34394	5.47E-05	1.65E-04	1.82E-04	1.18E-04	9.05E-05	1.19E-04	7.86E-05	3.52E-05	8.43E-04	1.5E-07	4.5E-07	2.6E-07	2.4E-07	2.7E-07	0.0E+00	0.0E+00	0.0E+00	5.0E-08	0.0E+00	5.0E-08
192	RESI(N)	376633.4	3756659.75	376633.42, 3756659.75	0.09526	0.1466	0.22934	0.14014	0.10345	0.14731	0.10061	0.34614	6.17E-05	1.89E-04	2.17E-04	1.32E-04	9.76E-05	1.39E-04	8.92E-05	3.55E-05	9.61E-04	1.7E-07	5.2E-07	3.0E-07	2.7E-07	3.0E-07	0.0E+00	0.0E+00	0.0E+00	5.7E-08	0.0E+00	5.7E-08
193	RESI(N)	376678.4	3756659.75	376678.42, 3756659.75	0.1082	0.1688	0.27482	0.15632	0.11103	0.17296	0.11512	0.34891	7.00E-05	2.18E-04	2.60E-04	1.48E-04	1.05E-04	1.63E-04	1.02E-04	3.57E-05	1.10E-03	2.0E-07	5.9E-07	3.4E-07	3.1E-07	3.5E-07	0.0E+00	0.0E+00	0.0E+00	6.6E-08	0.0E+00	6.6E-08
194	RESI(N)	376723.4	3756659.75	376723.42, 3756659.75	0.12389	0.19557	0.33121	0.17393	0.11884	0.20516	0.13295	0.3545	8.02E-05	2.52E-04	3.13E-04	1.64E-04	1.12E-04	1.93E-04	1.18E-04	3.63E-05	1.27E-03	2.3E-07	6.8E-07	3.9E-07	3.6E-07	4.0E-07	0.0E+00	0.0E+00	0.0E+00	7.6E-08	0.0E+00	7.6E-08
195	RESI(N)	376768.4	3756659.75	376768.42, 3756659.75	0.14308	0.22813	0.40174	0.19236	0.12662	0.24629	0.1551	0.36219	9.26E-05	2.94E-04	3.80E-04	1.82E-04	1.19E-04	2.32E-04	1.37E-04	3.71E-05	1.47E-03	2.6E-07	7.9E-07	4.6E-07	4.2E-07	4.7E-07	0.0E+00	0.0E+00	0.0E+00	8.8E-08	0.0E+00	8.8E-08
196	RESI(N)	376813.4	3756659.75	376813.42, 3756659.75	0.16669	0.26641	0.48521	0.21017	0.13358	0.29871	0.1829	0.36984	1.08E-04	3.44E-04	4.59E-04	1.98E-04	1.26E-04	2.81E-04	1.62E-04	3.79E-05	1.72E-03	3.1E-07	9.2E-07	5.3E-07	4.8E-07	5.4E-07	0.0E+00	0.0E+00	0.0E+00	1.0E-07	0.0E+00	1.0E-07
197	RESI(N)	376858.4	3756659.75	376858.42, 3756659.75	0.19555	0.30489	0.56581	0.22262	0.13703	0.36188	0.21783	0.37115	1.27E-04	3.94E-04	5.35E-04	2.10E-04	1.29E-04	3.40E-04	1.93E-04	3.80E-05	1.97E-03	3.5E-07	1.1E-06	6.1E-07	5.5E-07	6.2E-07	0.0E+00	0.0E+00	0.0E+00	1.2E-07	0.0E+00	1.2E-07
198	RESI(N)	376903.4	3756659.75	376903.42, 3756659.75	0.23147	0.34831	0.64473	0.2328	0.13967	0.44228	0.26258	0.37827	1.50E-04	4.50E-04	6.09E-04	2.20E-04	1.32E-04	4.16E-04	2.33E-04	3.87E-05	2.25E-03	4.0E-07	1.2E-06	7.0E-07	6.3E-07	7.1E-07	0.0E+00	0.0E+00	0.0E+00	1.3E-07	0.0E+00	1.3E-07
199	RESI(N)	376948.4	3756659.75	376948.42, 3756659.75	0.27474	0.38717	0.69069	0.23637	0.1394	0.53422	0.31923	0.38413	1.78E-04	5.00E-04	6.53E-04	2.23E-04	1.32E-04	5.03E-04	2.83E-04	3.93E-05	2.51E-03	4.5E-07	1.3E-06	7.8E-07	7.1E-07	7.9E-07	0.0E+00	0.0E+00	0.0E+00	1.5E-07	0.0E+00	1.5E-07
200	RESI(N)	376993.4	3756659.75	376993.42, 3756659.75	0.32645	0.41828	0.69315	0.23467	0.13729	0.62931	0.39049	0.3909	2.11E-04	5.40E-04	6.55E-04	2.22E-04	1.30E-04	5.92E-04	3.46E-04	4.00E-05	2.74E-03	4.9E-07	1.5E-06	8.5E-07	7.7E-07	8.6E-07	0.0E+00	0.0E+00	0.0E+00	1.6E-07	0.0E+00	1.6E-07
201	RESI(N)	377038.4	3756659.75	377038.42, 3756659.75	0.38527	0.43651	0.65231	0.2279	0.13359	0.70477	0.47611	0.39775	2.49E-04	5.63E-04	6.16E-04	2.15E-04	1.26E-04	6.63E-04	4.22E-04	4.07E-05	2.90E-03	5.2E-07	1.6E-06	9.0E-07	8.2E-07	9.1E-07	0.0E+00	0.0E+00	0.0E+00	1.7E-07	0.0E+00	1.7E-07
202	RESI(N)	377083.4	3756659.75	377083.42, 3756659.75	0.45008	0.45	0.61022	0.21969	0.1301	0.74964	0.57716	0.40872	2.91E-04	5.81E-04	5.77E-04	2.07E-04	1.23E-04	7.05E-04	5.11E-04	4.19E-05	3.04E-03	5.4E-07	1.6E-06	9.5E-07	8.6E-07	9.6E-07	0.0E+00	0.0E+00	0.0E+00	1.8E-07	0.0E+00	1.8E-07
203	RESI(N)	377128.4	3756659.75	377128.42, 3756659.75	0.5112	0.4554	0.57843	0.20943	0.12591	0.75059	0.67996	0.42279	3.31E-04	5.88E-04	5.47E-04	1.98E-04	1.19E-04	7.06E-04	6.03E-04	4.33E-05	3.13E-03	5.6E-07	1.7E-06	9.8E-07	8.8E-07	9.9E-07	0.0E+00	0.0E+00	0.0E+00	1.9E-07	0.0E+00	1.9E-07
204	RESI(N)	377173.4	3756659.75	377173.42, 3756659.75	0.55646	0.45448	0.5637	0.19787	0.12107	0.71864	0.76195	0.4433	3.60E-04	5.87E-04	5.33E-04	1.87E-04	1.14E-04	6.76E-04	6.75E-04	4.54E-05	3.18E-03	5.7E-07	1.7E-06	9.9E-07	9.0E-07	1.0E-06	0.0E+00	0.0E+00	0.0E+00	1.9E-07	0.0E+00	1.9E-07
205	RESI(N)	377218.4	3756659.75	377218.42, 3756659.75	0.57529	0.44735	0.5564	0.18575	0.11565	0.6786	0.79846	0.47566	3.72E-04	5.77E-04	5.26E-04	1.75E-04	1.09E-04	6.38E-04	7.08E-04	4.87E-05	3.15E-03	5.6E-07	1.7E-06	9.8E-07	8.9E-07	1.0E-06	0.0E+00	0.0E+00	0.0E+00	1.9E-07	0.0E+00	1.9E-07
206	RESI(N)	377263.4	3756659.75	377263.42, 3756659.75	0.56732	0.4353	0.54692	0.17442	0.11004	0.65043	0.78396	0.53334	3.67E-04	5.62E-04	5.17E-04	1.65E-04	1.04E-04	6.12E-04	6.95E-04	5.46E-05	3.08E-03	5.5E-07	1.7E-06	9.6E-07	8.7E-07	9.7E-07	0.0E+00	0.0E+00	0.0E+00	1.8E-07	0.0E+00	1.8E-07
207	RESI(N)	377308.4	3756659.75	377308.42, 3756659.75	0.54104	0.42137	0.53089	0.16503	0.10472	0.63737	0.73958	0.65862	3.50E-04	5.44E-04	5.02E-04	1.56E-04	9.88E-05	6.00E-04	6.55E-04	6.75E-05	2.97E-03	5.3E-07	1.6E-06	9.3E-07	8.4E-07	9.4E-07	0.0E+00	0.0E+00	0.0E+00	1.8E-07	0.0E+00	1.8E-07
208	RESI(N)	377353.4	3756659.75	377353.42, 3756659.75	0.50307	0.40462	0.50548	0.15706	0.09928	0.6249	0.69072	1.04615	3.26E-04	5.22E-04	4.78E-04	1.48E-04	9.37E-05	5.88E-04	6.12E-04	1.07E-04	2.87E-03	5.1E-07	1.5E-06	8.9E-07	8.1E-07	9.1E-07	0.0E+00	0.0E+00	0.0E+00	1.7E-07	0.0E+00	1.7E-07
209	RESI(N)	376228.4	3756704.75	376228.42, 3756704.75	0.0391	0.051	0.06379	0.05178	0.04526	0.04961	0.04001	0.15091	2.53E-05	6.58E-05	6.03E-05	4.89E-05	4.27E-05	4.67E-05	3.55E-05	1.55E-05	3.41E-04	6.1E-08	1.8E-07	1.1E-07	9.6E-08	1.1E-07	0.0E+00	0.0E+00	0.0E+00	2.0E-08	0.0E+00	2.0E-08
210	RESI(N)	376273.4	3756704.75	376273.42, 3756704.75	0.04214	0.05561	0.07061	0.0561	0.04877	0.0542	0.04322	0.1638	2.73E-05	7.18E-05	6.67E-05	5.30E-05	4.60E-05	5.10E-05	3.83E-05	1.68E-05	3.71E-04	6.6E-08	2.0E-07	1.2E-07	1.0E-07	1.2E-07	0.0E+00	0.0E+00	0.0E+00	2.2E-08	0.0E+00	2.2E-08
211	RESI(N)	376318.4	3756704.75	376318.42, 3756704.75	0.04558	0.06091	0.07862	0.06108	0.05273	0.05951	0.04689	0.17571	2.95E-05	7.86E-05	7.43E-05	5.77E-05	4.98E-05	5.60E-05	4.16E-05	1.80E-05	4.05E-04	7.2E-08	2.2E-07	1.3E-07	1.1E-07	1.3E-07	0.0E+00	0.0E+00	0.0E+00	2.4E-08	0.0E+00	2.4E-08
212	RESI(N)	376363.4	3756704.75	376363.42, 3756704.75	0.04952	0.06702	0.08808	0.06684	0.05718	0.06568	0.05109	0.18595	3.21E-05	8.65E-05	8.32E-05	6.31E-05	5.40E-05	6.18E-05	4.53E-05	1.90E-05	4.45E-04	7.9E-08	2.4E-07	1.4E-07	1.3E-07	1.4E-07	0.0E+00	0.0E+00	0.0E+00	2.7E-08	0.0E+00	2.7E-08
213	RESI(N)	376408.4	3756704.75	376408.42, 3756704.75	0.054	0.0741	0.09935	0.07357	0.06215	0.0729	0.05591	0.1981	3.50E-05	9.56E-05	9.39E-05	6.95E-05	5.86E-05	6.86E-05	4.95E-05	2.03E-05	4.91E-04	8.7E-08	2.6E-07	1.5E-07	1.4E-07	1.5E-07	0.0E+00	0.0E+00	0.0E+00	2.9E-08	0.0E+00	2.9E-08
214	RESI(N)	376453.4	3756704.75	376453.42, 3756704.75	0.05916	0.08233	0.11285	0.08139	0.06761	0.08141	0.06148	0.20943	3.83E-05	1.06E-04	1.07E-04	7.68E-05	6.38E-05	7.66E-05	5.45E-05	2.15E-05	5.44E-04	9.7E-08	2.9E-07	1.7E-07	1.5E-07	1.7E-07	0.0E+00	0.0E+00	0.0E+00	3.3E-08	0.0E+00	3.3E-08
215	RESI(N)	376498.4	3756704.75	376498.42, 3756704.75	0.06513	0.09196	0.12914	0.09044	0.07352	0.09152	0.06798	0.2205	4.22E-05	1.19E-04	1.22E-04	8.54E-05	6.94E-05	8.61E-05	6.02E-05	2.26E-05	6.07E-04	1.1E-07	3.3E-07	1.9E-07	1.7E-07	1.9E-07	0.0E+00	0.0E+00	0.0E+00	3.6E-08	0.0E+00	3.6E-08
216	RESI(N)	376543.4	3756704.75	376543.42, 3756704.75	0.07209	0.10323	0.14889	0.10075	0.07976	0.10362	0.07561	0.23049	4.67E-05	1.33E-04	1.41E-04	9.51E-05	7.53E-05	9.75E-05	6.70E-05	2.36E-05	6.79E-04	1.2E-07	3.7E-07	2.1E-07	1.9E-07	2.1E-07	0.0E+00	0.0E+00	0.0E+00	4.1E-08	0.0E+00	4.1E-08
217	RESI(N)	376588.4	3756704.75	376588.42, 3756704.75	0.08024	0.1164	0.17286	0.11219	0.08607	0.11821	0.08463	0.23795	5.19E-05	1.50E-04	1.63E-04	1.06E-04	8.12E-05	1.11E-04	7.50E-05	2.44E-05	7.63E-04	1.4E-07	4.1E-07	2.4E-07	2.2E-07	2.4E-07	0.0E+00	0.0E+00	0.0E+00	4.6E-08	0.0E+00	4.6E-08
218	RESI(N)	376633.4	3756704.75	376633.42, 3756704.75	0.08985	0.13159	0.20179	0.12414	0.0919	0.13588	0.09538	0.24306	5.82E-05	1.70E-04	1.91E-04	1.17E-04	8.67E-05	1.28E-04	8.45E-05	2.49E-05	8.60E-04	1.5E-07	4.6E-07	2.7E-07	2.4E-07	2.7E-07	0.0E+00	0.0E+00	0.0E+00	5.1E-08	0.0E+00	5.1E-08
219	RESI(N)	376678.4	3756704.75	376678.42, 3756704.75	0.10124	0.14918	0.23633	0.13623	0.09761	0.15744	0.10825	0.24776	6.55E-05	1.93E-04	2.23E-04	1.29E-04	9.21E-05	1.48E-04	9.59E-05	2.54E-05	9.72E-04	1.7E-07	5.2E-07	3.0E-07	2.7E-07	3.1E-07	0.0E+00	0.0E+00	0.0E+00	5.8E-08	0.0E+00	5.8E-08
220	RESI(N)	376723.4	3756704.75	376723.42, 3756704.75	0.11485	0.16962	0.27691	0.14892	0.10344	0.18378	0.12382	0.25403	7.43E-05	2.19E-04	2.62E-04	1.41E-04	9.76E-05	1.73E-04	1.10E-04	2.60E-05	1.10E-03	2.0E-07	5.9E-07	3.4E-07	3.1E-07	3.5E-07	0.0E+00	0.0E+00	0.0E+00	6.6E-08	0.0E+00	6.6E-08
221	RESI(N)	376768.4	3756704.75	376768.42, 3756704.75	0.13117	0.19305	0.32355	0.16159	0.10901	0.216	0.14279	0.26074	8.49E-05	2.49E-04	3.06E-04	1.53E-04	1.03E-04	2.03E-04	1.27E-04	2.67E-05	1.25E-03	2.2E-07	6.7E-07	3.9E-07	3.5E-07	4.0E-07	0.0E+00	0.0E+00	0.0E+00	7.5E-08	0.0E+00	7.5E-08
222	RESI(N)	376813.4	3756704.75	376813.42, 3756704.75	0.1508	0.21919	0.37434	0.1735	0.11387	0.25518	0.16604	0.26776	9.76E-05	2.83E-04	3.54E-04	1.64E-04	1.07E-04	2.40E-04	1.47E-04	2.74E-05	1.42E-03	2.5E-07	7.6E-07	4.4E-07	4.0E-07	4.5E-07	0.0E+00	0.0E+00	0.0E+00	8.5E-08	0.0E+00	8.5E-08
223	RESI(N)	376858.4	3756704.75	376858.42, 3756704.75	0.17309	0.24073	0.41189	0.17919	0.11471	0.297	0.19376	0.2678	1.12E-04	3.11E-04	3.89E-04	1.69E-04	1.08E-04	2.79E-04	1.72E-04	2.74E-05	1.57E-03	2.8E-07	8.4E-07	4.9E-07	4.4E-07	4.9E-07	0.0E+00	0.0E+00	0.0E+00	9.4E-08	0.0E+00	9.4E-08
224	RESI(N)	376903.4	3756704.75	376903.42, 3756704.75	0.19953	0.26329	0.44157	0.18346	0.11515	0.34542	0.22707	0.27262	1.29E-04	3.40E-04	4.17E-04	1.73E-04	1.09E-04	3.25E-04	2.01E-04	2.79E-05	1.72E-03	3.1E-07	9.3E-07	5.4E-07	4.9E-07	5.4E-07	0.0E+00	0.0E+00	0.0E+00	1.0E-07	0.0E+00	1.0E-07
225	RESI(N)	376948.4	3756704.75	376948.42, 3756704.75	0.23152	0.28547	0.45969	0.18519	0.11475	0.39921	0.26863	0.28031	1.50E-04	3.68E-04	4.34E-04	1.75E-04	1.08E-04	3.76E-04	2.38E-04	2.87E-05	1.88E-03	3.3E-07	1.0E-06	5.8E-07	5.3E-07	5.9E-07	0.0E+00	0.0E+00	0.0E+00	1.1E-07	0.0E+00	1.1E-07
226	RESI(N)	376993.4	3756704.75	376993.42, 3756704.75	0.26738	0.30198	0.45585	0.18315	0.11289	0.44805	0.31732	0.2882	1.73E-04	3.90E-04	4.31E-04	1.73E-04	1.07E-04	4.22E-04	2.81E-04	2.95E-05	2.01E-03	3.6E-07	1.1E-06	6.2E-07	5.7E-07	6.3E-07	0.0E+00	0.0E+00	0.0E+00	1.2E-07	0.0E+00	1.2E-07
227	RESI(N)	377038.4	3756704.75	377038.42, 3756704.75	0.30617	0.31291	0.43696	0.17897	0.11056	0.48511	0.37262	0.29784	1.98E-04	4.04E-04	4.13E-04	1.69E-04	1.04E-04	4.56E-04	3.30E-04	3.05E-05	2.11E-03	3.7E-07	1.1E-06	6.6E-07	5.9E-07	6.6E-07	0.0E+00	0.0E+00	0.0E+00	1.3E-07	0.0E+00	1.3E-07
228	RESI(N)	377083.4	3756704.75	377083.42, 3756704.75	0.3452	0.31889	0.41288	0.17378	0.10825	0.50369	0.43111	0.31035	2.23E-04	4.12E-04	3.90E-04	1.64E-04	1.02E-04	4.74E-04	3.82E-04	3.18E-05	2.18E-03	3.9E-07	1.2E-06	6.8E-07	6.1E-07	6.9E-07	0.0E+00	0.0E+00	0.0E+00	1.3E-07	0.0E+00	1.3E-07
229	RESI(N)	377128.4	3756704.75	377128.42, 3756704.75	0.37702	0.3176	0.3882	0.16664	0.10505	0.49781	0.48221	0.32538	2.44E-04	4.10E-04	3.67E-04	1.57E-04	9.91E-05	4.68E-04	4.27E-04	3.33E-05	2.21E-03	3.9E-07	1.2E-06	6.9E-07	6.2E-07	7.0E-07	0.0E+00	0.0E+00	0.0E+00	1.3E-07	0.0E+00	1.3E-07
230	RESI(N)	377173.4	3756704.75	377173.42, 3756704.75	0.39789	0.3127	0.37254	0.15862	0.10148	0.47719	0.51736	0.34744	2.58E-04	4.04E-04	3.52E-04	1.50E-04	9.58E-05	4.49E-04	4.58E-04	3.56E-05	2.20E-03	3.9E-07	1.2E-06	6.9E-07	6.2E-07	6.9E-07	0.0E+00	0.0E+00	0.0E+00	1.3E-07	0.0E+00	1.3E-07
231	RESI(N)	377218.4	3756704.75	377218.42, 3756704.75	0.39613	0.30036	0.36097	0.14826	0.09625	0.44309	0.51914	0.37941	2.56E-04	3.88E-04	3.41E-04	1.40E-04	9.08E-05	4.17E-04	4.60E-04	3.89E-05	2.13E-03	3.8E-07	1.1E-06	6.6E-07	6.0E-07	6.7E-07	0.0E+00	0.0E+00	0.0E+00	1.3E-07	0.0E+00	1.3E-07
232	RESI(N)	377263.4	3756704.75	377263.42, 3756704.75	0.38872	0.29195	0.36009	0.13994	0.09204	0.42152	0.50674	0.44029	2.52E-04	3.77E-04	3.40E-04	1.32E-04	8.69E-05	3.97E-04	4.49E-04	4.51E-05	2.08E-03	3.7E-07	1.1E-06	6.5E-07	5.9E-07	6.6E-07	0.0E+00	0.0E+00	0.0E+00	1.2E-07	0.0E+00	1.2E-07
233	RESI(N)	377308.4	3756704.75	377308.42, 3756704.75	0.37483	0.28572	0.3611	0.13301	0.08829	0.41086	0.4855	0.57064	2.43E-04	3.69E-04	3.41E-04	1.26E-04	8.33E-05	3.87E-04	4.30E-04	5.84E-05	2.04E-03	3.6E-07	1.1E-06	6.3E-07	5.7E-07	6.4E-07	0.0E+00	0.0E+00	0.0E+00	1.2E-07	0.0E+00	1.2E-07
234	RESI(N)	377353.4	3756704.75	377353.42, 3756704.75	0.35385	0.27802	0.3569	0.1265	0.08417	0.40498	0.45538	0.96141	2.29E-04	3.59E-04	3.37E-04	1.19E-04	7.94E-05	3.81E-04	4.04E-04	9.85E-05	2.01E-03	3.6E-07	1.1E-06	6.2E-07	5.7E-07	6.3E-07	0.0E+00	0.0E+00	0.0E+00	1.2E-07	0.0E+00	1.2E-07
235	RESI(N)	376228.4	3756749.75	376228.42, 3756749.75	0.03822	0.04898	0.06115	0.04894	0.04308	0.04821	0.03923	0.11426	2.47E-05	6.32E-05	5.78E-05	4.62E-05	4.07E-05	4.54E-05	3.48E-05	1.17E-05	3.24E-04	5.8E-08	1.7E-07	1.0E-07	9.2E-08	1.0E-07	0.0E+00	0.0E+00	0.0E+00	1.9E-08	0.0E+00	1.9E-08
236	RESI(N)	376273.4	3756749.75	376273.42, 3756749.75	0.04106	0.05318	0.06734	0.0529	0.04629	0.05246	0.04226	0.12268	2.66E-05	6.86E-05	6.36E-05	4.99E-05	4.37E-05	4.94E-05	3.75E-05	1.26E-05	3.52E-04	6.3E-08	1.9E-07	1.1E-07	9.9E-08	1.1E-07	0.0E+00	0.0E+00	0.0E+00	2.1E-08	0.0E+00	2.1E-08
237	RESI(N)	376318.4	3756749.75	376318.42, 3756749.75	0.04427	0.05796	0.07453	0.05745	0.04986	0.05735	0.0457	0.1305	2.87E-05	7.48E-05	7.04E-05	5.42E-05	4.71E-05	5.40E-05	4.05E-05	1.34E-05	3.83E-04	6.8E-08	2.1E-07	1.2E-07	1.1E-07	1.2E-07	0.0E+00	0.0E+00	0.0E+00	2.3E-08	0.0E+00	2.3E-08
238	RESI(N)	376363.4	3756749.75	376363.42, 3756749.75	0.04792	0.06342	0.08295	0.06267	0.05378	0.06301	0.04962	0.13708	3.10E-05	8.19E-05	7.84E-05	5.92E-05	5.08E-05	5.93E-05	4.40E-05	1.40E-05	4.18E-04	7.5E-08	2.2E-07	1.3E-07	1.2E-07	1.3E-07	0.0E+00	0.0E+00	0.0E+00	2.5E-08	0.0E+00	2.5E-08
239	RESI(N)	376408.4	3756749.75	376408.42, 3756749.75	0.05205	0.06968	0.09284	0.06867	0.05806	0.06956	0.05408	0.14507	3.37E-05	8.99E-05	8.77E-05	6.48E-05	5.48E-05	6.54E-05	4.79E-05	1.49E-05	4.59E-04	8.2E-08	2.5E-07	1.4E-07	1.3E-07	1.4E-07	0.0E+00	0.0E+00	0.0E+00	2.7E-08	0.0E+00	2.7E-08
240	RESI(N)	376453.4	3756749.75	376453.42, 3756749.75	0.05678	0.07684	0.10451	0.07549	0.06257	0.07721	0.05923	0.15228	3.68E-05	9.92E-05	9.88E-05	7.13E-05	5.90E-05	7.26E-05	5.25E-05	1.56E-05	5.06E-04	9.0E-08	2.7E-07	1.6E-07	1.4E-07	1.6E-07	0.0E+00	0.0E+00	0.0E+00	3.0E-08	0.0E+00	3.0E-08
241	RESI(N)	376498.4	3756749.75	376498.42, 3756749.75	0.06221	0.08507	0.11833	0.08314	0.0673	0.08619	0.06517	0.1599	4.03E-05	1.10E-04	1.12E-04	7.85E-05	6.35E-05	8.11E-05	5.78E-05	1.64E-05	5.59E-04	1.0E-07	3.0E-07	1.7E-07	1.6E-07	1.8E-07	0.0E+00	0.0E+00	0.0E+00	3.3E-08	0.0E+00	3.3E-08
242	RESI(N)	376543.4	3756749.75	376543.42, 3756749.75	0.06848	0.09458	0.13472	0.09161	0.07226	0.09681	0.07208	0.16784	4.43E-05	1.22E-04	1.27E-04	8.65E-05	6.82E-05	9.11E-05	6.39E-05	1.72E-05	6.21E-04	1.1E-07	3.3E-07	1.9E-07	1.8E-07	2.0E-07	0.0E+00	0.0E+00	0.0E+00	3.7E-08	0.0E+00	3.7E-08
243	RESI(N)	376588.4	3756749.75	376588.42, 3756749.75	0.07576	0.10551	0.15408	0.10075	0.07729	0.10942	0.08017	0.17547	4.90E-05	1.36E-04	1.46E-04	9.51E-05	7.29E-05	1.03E-04	7.10E-05	1.80E-05	6.91E-04	1.2E-07	3.7E-07	2.1E-07	1.9E-07	2.2E-07	0.0E+00	0.0E+00	0.0E+00	4.1E-08	0.0E+00	4.1E-08
244	RESI(N)	376633.4	3756749.75	376633.42, 3756749.75	0.08425	0.11782	0.17666	0.10996	0.08189	0.12441	0.0897	0.18136	5.45E-05	1.52E-04	1.67E-04	1.04E-04	7.73E-05	1.17E-04	7.95E-05	1.86E-05	7.70E-04	1.4E-07	4.1E-07	2.4E-07	2.2E-07	2.4E-07	0.0E+00	0.0E+00	0.0E+00	4.6E-08	0.0E+00	4.6E-08
245	RESI(N)	376678.4	3756749.75	376678.42, 3756749.75	0.0942	0.13174	0.20257	0.11916	0.08639	0.14227	0.10099	0.18703	6.10E-05	1.70E-04	1.91E-04	1.13E-04	8.15E-05	1.34E-04	8.95E-05	1.92E-05	8.59E-04	1.5E-07	4.6E-07	2.7E-07	2.4E-07	2.7E-07	0.0E+00	0.0E+00	0.0E+00	5.1E-08	0.0E+00	5.1E-08
246	RESI(N)	376723.4	3756749.75	376723.42, 3756749.75	0.1059	0.14736	0.2317	0.1284	0.09081	0.1635	0.11442	0.19294	6.86E-05	1.90E-04	2.19E-04	1.21E-04	8.57E-05	1.54E-04	1.01E-04	1.98E-05	9.60E-04	1.7E-07	5.2E-07	3.0E-07	2.7E-07	3.0E-07	0.0E+00	0.0E+00	0.0E+00	5.7E-08	0.0E+00	5.7E-08
247	RESI(N)	376768.4	3756749.75	376768.42, 3756749.75	0.11964	0.16425	0.26251	0.13714	0.09478	0.18843	0.13045	0.19874	7.75E-05	2.12E-04	2.48E-04	1.29E-04	8.94E-05	1.77E-04	1.16E-04	2.04E-05	1.07E-03	1.9E-07	5.7E-07	3.3E-07	3.0E-07	3.4E-07	0.0E+00	0.0E+00	0.0E+00	6.4E-08	0.0E+00	6.4E-08
248	RESI(N)	376813.4	3756749.75	376813.42, 3756749.75	0.13575	0.18163	0.29244	0.1447	0.09784	0.21696	0.14959	0.20427	8.79E-05	2.34E-04	2.76E-04	1.37E-04	9.23E-05	2.04E-04	1.33E-04	2.09E-05	1.19E-03	2.1E-07	6.4E-07	3.7E-07	3.3E-07	3.7E-07	0.0E+00	0.0E+00	0.0E+00	7.1E-08	0.0E+00	7.1E-08
249	RESI(N)	376858.4	3756749.75	376858.42, 3756749.75	0.15263	0.19352	0.30813	0.14705	0.09742	0.24397	0.17079	0.20499	9.88E-05	2.50E-04	2.91E-04	1.39E-04	9.19E-05	2.30E-04	1.51E-04	2.10E-05	1.27E-03	2.3E-07	6.8E-07	4.0E-07	3.6E-07	4.0E-07	0.0E+00	0.0E+00	0.0E+00	7.6E-08	0.0E+00	7.6E-08
250	RESI(N)	376903.4	3756749.75	376903.42, 3756749.75	0.17267	0.20693	0.32166	0.14887	0.09709	0.27434	0.19594	0.21013	1.12E-04	2.67E-04	3.04E-04	1.41E-04	9.16E-05	2.58E-04	1.74E-04	2.15E-05	1.37E-03	2.4E-07	7.4E-07	4.3E-07	3.9E-07	4.3E-07	0.0E+00	0.0E+00	0.0E+00	8.2E-08	0.0E+00	8.2E-08
251	RESI(N)	376948.4	3756749.75	376948.42, 3756749.75	0.19561	0.21955	0.32806	0.14896	0.09621	0.30547	0.2258	0.21746	1.27E-04	2.83E-04	3.10E-04	1.41E-04	9.08E-05	2.87E-04	2.00E-04	2.23E-05	1.46E-03	2.6E-07	7.9E-07	4.5E-07	4.1E-07	4.6E-07	0.0E+00	0.0E+00	0.0E+00	8.7E-08	0.0E+00	8.7E-08
252	RESI(N)	376993.4	3756749.75	376993.42, 3756749.75	0.22022	0.22898	0.32424	0.14703	0.09464	0.33233	0.25904	0.22593	1.43E-04	2.96E-04	3.06E-04	1.39E-04	8.93E-05	3.13E-04	2.30E-04	2.31E-05	1.54E-03	2.7E-07	8.3E-07	4.8E-07	4.3E-07	4.9E-07	0.0E+00	0.0E+00	0.0E+00	9.2E-08	0.0E+00	9.2E-08
253	RESI(N)	377038.4	3756749.75	377038.42, 3756749.75	0.24539	0.23482	0.31288	0.14391	0.09286	0.35071	0.29414	0.2361	1.59E-04	3.03E-04	2.96E-04	1.36E-04	8.76E-05	3.30E-04	2.61E-04	2.42E-05	1.60E-03	2.8E-07	8.6E-07	5.0E-07	4.5E-07	5.0E-07	0.0E+00	0.0E+00	0.0E+00	9.6E-08	0.0E+00	9.6E-08
254	RESI(N)	377083.4	3756749.75	377083.42, 3756749.75	0.26798	0.23644	0.29694	0.13995	0.0909	0.3572	0.32748	0.24859	1.73E-04	3.05E-04	2.81E-04	1.32E-04	8.58E-05	3.36E-04	2.90E-04	2.55E-05	1.63E-03	2.9E-07	8.8E-07	5.1E-07	4.6E-07	5.1E-07	0.0E+00	0.0E+00	0.0E+00	9.7E-08	0.0E+00	9.7E-08
255	RESI(N)	377128.4	3756749.75	377128.42, 3756749.75	0.28476	0.2341	0.28026	0.1352	0.08867	0.35202	0.35407	0.26497	1.84E-04	3.02E-04	2.65E-04	1.28E-04	8.37E-05	3.31E-04	3.14E-04	2.71E-05	1.63E-03	2.9E-07	8.8E-07	5.1E-07	4.6E-07	5.2E-07	0.0E+00	0.0E+00	0.0E+00	9.8E-08	0.0E+00	9.8E-08
256	RESI(N)	377173.4	3756749.75	377173.42, 3756749.75	0.2966	0.23068	0.26869	0.13043	0.08663	0.34148	0.37246	0.28933	1.92E-04	2.98E-04	2.54E-04	1.23E-04	8.18E-05	3.21E-04	3.30E-04	2.96E-05	1.63E-03	2.9E-07	8.8E-07	5.1E-07	4.6E-07	5.1E-07	0.0E+00	0.0E+00	0.0E+00	9.8E-08	0.0E+00	9.8E-08
257	RESI(N)	377218.4	3756749.75	377218.42, 3756749.75	0.29355	0.22024	0.25641	0.12264	0.08252	0.31886	0.36793	0.32353	1.90E-04	2.84E-04	2.42E-04	1.16E-04	7.79E-05	3.00E-04	3.26E-04	3.31E-05	1.57E-03	2.8E-07	8.4E-07	4.9E-07	4.4E-07	5.0E-07	0.0E+00	0.0E+00	0.0E+00	9.4E-08	0.0E+00	9.4E-08
258	RESI(N)	377263.4	3756749.75	377263.42, 3756749.75	0.28097	0.20822	0.24737	0.11379	0.07747	0.29527	0.35087	0.38257	1.82E-04	2.69E-04	2.34E-04	1.07E-04	7.31E-05	2.78E-04	3.11E-04	3.92E-05	1.49E-03	2.7E-07	8.0E-07	4.6E-07	4.2E-07	4.7E-07	0.0E+00	0.0E+00	0.0E+00	8.9E-08	0.0E+00	8.9E-08
259	RESI(N)	377308.4	3756749.75	377308.42, 3756749.75	0.27144	0.20282	0.2485	0.10825	0.07434	0.28406	0.33655	0.51291	1.76E-04	2.62E-04	2.35E-04	1.02E-04	7.02E-05	2.67E-04	2.98E-04	5.25E-05	1.46E-03	2.6E-07	7.9E-07	4.6E-07	4.1E-07	4.6E-07	0.0E+00	0.0E+00	0.0E+00	8.8E-08	0.0E+00	8.8E-08
260	RESI(N)	377353.4	3756749.75	377353.42, 3756749.75	0.25575	0.19583	0.24754	0.10204	0.07028	0.27397	0.31492	0.89076	1.66E-04	2.53E-04	2.34E-04	9.63E-05	6.63E-05	2.58E-04	2.79E-04	9.12E-05	1.44E-03	2.6E-07	7.8E-07	4.5E-07	4.1E-07	4.6E-07	0.0E+00	0.0E+00	0.0E+00	8.6E-08	0.0E+00	8.6E-08
261	RESI(N)	376228.4	3756794.75	376228.42, 3756794.75	0.03716	0.04688	0.05832	0.0464	0.04108	0.04658	0.03825	0.09265	2.41E-05	6.05E-05	5.51E-05	4.38E-05	3.88E-05	4.38E-05	3.39E-05	9.49E-06	3.09E-04	5.5E-08	1.7E-07	9.6E-08	8.7E-08	9.8E-08	0.0E+00	0.0E+00	0.0E+00	1.9E-08	0.0E+00	1.9E-08
262	RESI(N)	376273.4	3756794.75	376273.42, 3756794.75	0.03982	0.05069	0.0639	0.05005	0.04398	0.0505	0.0411	0.09802	2.58E-05	6.54E-05	6.04E-05	4.73E-05	4.15E-05	4.75E-05	3.64E-05	1.00E-05	3.34E-04	6.0E-08	1.8E-07	1.0E-07	9.4E-08	1.1E-07	0.0E+00	0.0E+00	0.0E+00	2.0E-08	0.0E+00	2.0E-08
263	RESI(N)	376318.4	3756794.75	376318.42, 3756794.75	0.0428	0.05498	0.07033	0.0542	0.04716	0.05498	0.0443	0.10341	2.77E-05	7.10E-05	6.65E-05	5.12E-05	4.45E-05	5.17E-05	3.93E-05	1.06E-05	3.62E-04	6.5E-08	1.9E-07	1.1E-07	1.0E-07	1.1E-07	0.0E+00	0.0E+00	0.0E+00	2.2E-08	0.0E+00	2.2E-08
264	RESI(N)	376363.4	3756794.75	376363.42, 3756794.75	0.04615	0.05983	0.07776	0.05889	0.05056	0.06011	0.04792	0.10791	2.99E-05	7.72E-05	7.35E-05	5.56E-05	4.77E-05	5.65E-05	4.25E-05	1.11E-05	3.94E-04	7.0E-08	2.1E-07	1.2E-07	1.1E-07	1.2E-07	0.0E+00	0.0E+00	0.0E+00	2.4E-08	0.0E+00	2.4E-08
265	RESI(N)	376408.4	3756794.75	376408.42, 3756794.75	0.04994	0.06533	0.08638	0.06419	0.05418	0.06601	0.05203	0.11337	3.23E-05	8.43E-05	8.16E-05	6.06E-05	5.11E-05	6.21E-05	4.61E-05	1.16E-05	4.30E-04	7.7E-08	2.3E-07	1.3E-07	1.2E-07	1.4E-07	0.0E+00	0.0E+00	0.0E+00	2.6E-08	0.0E+00	2.6E-08
266	RESI(N)	376453.4	3756794.75	376453.42, 3756794.75	0.05424	0.07154	0.0964	0.07005	0.05793	0.07283	0.05672	0.11885	3.51E-05	9.23E-05	9.11E-05	6.61E-05	5.47E-05	6.85E-05	5.03E-05	1.22E-05	4.70E-04	8.4E-08	2.5E-07	1.5E-07	1.3E-07	1.5E-07	0.0E+00	0.0E+00	0.0E+00	2.8E-08	0.0E+00	2.8E-08
267	RESI(N)	376498.4	3756794.75	376498.42, 3756794.75	0.05915	0.07859	0.10804	0.07645	0.0618	0.08076	0.06211	0.12463	3.83E-05	1.01E-04	1.02E-04	7.22E-05	5.83E-05	7.60E-05	5.50E-05	1.28E-05	5.16E-04	9.2E-08	2.8E-07	1.6E-07	1.5E-07	1.6E-07	0.0E+00	0.0E+00	0.0E+00	3.1E-08	0.0E+00	3.1E-08
268	RESI(N)	376543.4	3756794.75	376543.42, 3756794.75	0.06478	0.08657	0.12151	0.08331	0.06574	0.09001	0.06833	0.13066	4.19E-05	1.12E-04	1.15E-04	7.87E-05	6.20E-05	8.47E-05	6.06E-05	1.34E-05	5.68E-04	1.0E-07	3.1E-07	1.8E-07	1.6E-07	1.8E-07	0.0E+00	0.0E+00	0.0E+00	3.4E-08	0.0E+00	3.4E-08
269	RESI(N)	376588.4	3756794.75	376588.42, 3756794.75	0.07125	0.09542	0.13689	0.09021	0.06938	0.10079	0.07554	0.13574	4.61E-05	1.23E-04	1.29E-04	8.52E-05	6.55E-05	9.48E-05	6.69E-05	1.39E-05	6.25E-04	1.1E-07	3.4E-07	1.9E-07	1.8E-07	2.0E-07	0.0E+00	0.0E+00	0.0E+00	3.7E-08	0.0E+00	3.7E-08
270	RESI(N)	376633.4	3756794.75	376633.42, 3756794.75	0.07872	0.10531	0.15427	0.0972	0.07302	0.11338	0.08393	0.14102	5.10E-05	1.36E-04	1.46E-04	9.18E-05	6.89E-05	1.07E-04	7.44E-05	1.44E-05	6.89E-04	1.2E-07	3.7E-07	2.1E-07	1.9E-07	2.2E-07	0.0E+00	0.0E+00	0.0E+00	4.1E-08	0.0E+00	4.1E-08
271	RESI(N)	376678.4	3756794.75	376678.42, 3756794.75	0.08735	0.11628	0.17354	0.10426	0.07666	0.12802	0.09373	0.14662	5.65E-05	1.50E-04	1.64E-04	9.84E-05	7.23E-05	1.20E-04	8.31E-05	1.50E-05	7.60E-04	1.4E-07	4.1E-07	2.4E-07	2.1E-07	2.4E-07	0.0E+00	0.0E+00	0.0E+00	4.5E-08	0.0E+00	4.5E-08
272	RESI(N)	376723.4	3756794.75	376723.42, 3756794.75	0.0973	0.1277	0.19336	0.11058	0.07975	0.14474	0.10519	0.15113	6.30E-05	1.65E-04	1.83E-04	1.04E-04	7.53E-05	1.36E-04	9.32E-05	1.55E-05	8.35E-04	1.5E-07	4.5E-07	2.6E-07	2.4E-07	2.6E-07	0.0E+00	0.0E+00	0.0E+00	5.0E-08	0.0E+00	5.0E-08
273	RESI(N)	376768.4	3756794.75	376768.42, 3756794.75	0.10857	0.13813	0.21083	0.11558	0.08173	0.16251	0.11845	0.15441	7.03E-05	1.78E-04	1.99E-04	1.09E-04	7.71E-05	1.53E-04	1.05E-04	1.58E-05	9.08E-04	1.6E-07	4.9E-07	2.8E-07	2.6E-07	2.9E-07	0.0E+00	0.0E+00	0.0E+00	5.4E-08	0.0E+00	5.4E-08
274	RESI(N)	376813.4	3756794.75	376813.42, 3756794.75	0.12118	0.1497	0.22851	0.12043	0.08362	0.18264	0.13375	0.15955	7.84E-05	1.93E-04	2.16E-04	1.14E-04	7.89E-05	1.72E-04	1.19E-04	1.63E-05	9.87E-04	1.8E-07	5.3E-07	3.1E-07	2.8E-07	3.1E-07	0.0E+00	0.0E+00	0.0E+00	5.9E-08	0.0E+00	5.9E-08
275	RESI(N)	376858.4	3756794.75	376858.42, 3756794.75	0.13473	0.15891	0.23877	0.1229	0.08392	0.20211	0.15039	0.16396	8.72E-05	2.05E-04	2.26E-04	1.16E-04	7.92E-05	1.90E-04	1.33E-04	1.68E-05	1.05E-03	1.9E-07	5.7E-07	3.3E-07	3.0E-07	3.3E-07	0.0E+00	0.0E+00	0.0E+00	6.3E-08	0.0E+00	6.3E-08
276	RESI(N)	376903.4	3756794.75	376903.42, 3756794.75	0.15019	0.16796	0.24627	0.12392	0.08356	0.22239	0.16974	0.16993	9.72E-05	2.17E-04	2.33E-04	1.17E-04	7.89E-05	2.09E-04	1.50E-04	1.74E-05	1.12E-03	2.0E-07	6.0E-07	3.5E-07	3.2E-07	3.5E-07	0.0E+00	0.0E+00	0.0E+00	6.7E-08	0.0E+00	6.7E-08
277	RESI(N)	376948.4	3756794.75	376948.42, 3756794.75	0.16696	0.17598	0.24891	0.12355	0.08272	0.24192	0.19148	0.17738	1.08E-04	2.27E-04	2.35E-04	1.17E-04	7.81E-05	2.28E-04	1.70E-04	1.82E-05	1.18E-03	2.1E-07	6.3E-07	3.7E-07	3.3E-07	3.7E-07	0.0E+00	0.0E+00	0.0E+00	7.1E-08	0.0E+00	7.1E-08
278	RESI(N)	376993.4	3756794.75	376993.42, 3756794.75	0.18395	0.18129	0.24507	0.12162	0.08127	0.25704	0.21415	0.18577	1.19E-04	2.34E-04	2.32E-04	1.15E-04	7.67E-05	2.42E-04	1.90E-04	1.90E-05	1.23E-03	2.2E-07	6.6E-07	3.8E-07	3.5E-07	3.9E-07	0.0E+00	0.0E+00	0.0E+00	7.3E-08	0.0E+00	7.3E-08
279	RESI(N)	377038.4	3756794.75	377038.42, 3756794.75	0.20029	0.18411	0.23706	0.11906	0.07975	0.26641	0.23664	0.19593	1.30E-04	2.38E-04	2.24E-04	1.12E-04	7.53E-05	2.51E-04	2.10E-04	2.01E-05	1.26E-03	2.2E-07	6.8E-07	3.9E-07	3.6E-07	4.0E-07	0.0E+00	0.0E+00	0.0E+00	7.5E-08	0.0E+00	7.5E-08
280	RESI(N)	377083.4	3756794.75	377083.42, 3756794.75	0.21394	0.18419	0.22646	0.11616	0.07822	0.26852	0.25645	0.20873	1.38E-04	2.38E-04	2.14E-04	1.10E-04	7.38E-05	2.53E-04	2.27E-04	2.14E-05	1.27E-03	2.3E-07	6.9E-07	4.0E-07	3.6E-07	4.0E-07	0.0E+00	0.0E+00	0.0E+00	7.6E-08	0.0E+00	7.6E-08
281	RESI(N)	377128.4	3756794.75	377128.42, 3756794.75	0.2233	0.18171	0.21486	0.11277	0.07653	0.26382	0.27108	0.22574	1.45E-04	2.35E-04	2.03E-04	1.06E-04	7.22E-05	2.48E-04	2.40E-04	2.31E-05	1.27E-03	2.3E-07	6.8E-07	4.0E-07	3.6E-07	4.0E-07	0.0E+00	0.0E+00	0.0E+00	7.6E-08	0.0E+00	7.6E-08
282	RESI(N)	377173.4	3756794.75	377173.42, 3756794.75	0.22807	0.17707	0.2041	0.10873	0.07456	0.25451	0.27808	0.24992	1.48E-04	2.29E-04	1.93E-04	1.03E-04	7.04E-05	2.39E-04	2.46E-04	2.56E-05	1.25E-03	2.2E-07	6.7E-07	3.9E-07	3.5E-07	4.0E-07	0.0E+00	0.0E+00	0.0E+00	7.5E-08	0.0E+00	7.5E-08
283	RESI(N)	377218.4	3756794.75	377218.42, 3756794.75	0.22532	0.16938	0.19342	0.10302	0.07149	0.24032	0.27392	0.28588	1.46E-04	2.19E-04	1.83E-04	9.73E-05	6.75E-05	2.26E-04	2.43E-04	2.93E-05	1.21E-03	2.2E-07	6.5E-07	3.8E-07	3.4E-07	3.8E-07	0.0E+00	0.0E+00	0.0E+00	7.2E-08	0.0E+00	7.2E-08
284	RESI(N)	377263.4	3756794.75	377263.42, 3756794.75	0.21348	0.15811	0.18211	0.09506	0.06666	0.22083	0.25874	0.34572	1.38E-04	2.04E-04	1.72E-04	8.98E-05	6.29E-05	2.08E-04	2.29E-04	3.54E-05	1.14E-03	2.0E-07	6.1E-07	3.5E-07	3.2E-07	3.6E-07	0.0E+00	0.0E+00	0.0E+00	6.8E-08	0.0E+00	6.8E-08
285	RESI(N)	377308.4	3756794.75	377308.42, 3756794.75	0.20638	0.1531	0.18059	0.09041	0.06393	0.21094	0.24876	0.47637	1.34E-04	1.98E-04	1.71E-04	8.54E-05	6.03E-05	1.98E-04	2.20E-04	4.88E-05	1.12E-03	2.0E-07	6.0E-07	3.5E-07	3.1E-07	3.5E-07	0.0E+00	0.0E+00	0.0E+00	6.7E-08	0.0E+00	6.7E-08
286	RESI(N)	377353.4	3756794.75	377353.42, 3756794.75	0.19832	0.14927	0.18145	0.08637	0.06137	0.20404	0.23757	0.8597	1.28E-04	1.93E-04	1.71E-04	8.15E-05	5.79E-05	1.92E-04	2.11E-04	8.81E-05	1.12E-03	2.0E-07	6.0E-07	3.5E-07	3.2E-07	3.5E-07	0.0E+00	0.0E+00	0.0E+00	6.7E-08	0.0E+00	6.7E-08
287	RESI(N)	376228.4	3756839.75	376228.42, 3756839.75	0.03603	0.04478	0.05545	0.04411	0.03919	0.04484	0.03717	0.077	2.33E-05	5.78E-05	5.24E-05	4.16E-05	3.70E-05	4.22E-05	3.29E-05	7.89E-06	2.95E-04	5.3E-08	1.6E-07	9.2E-08	8.3E-08	9.3E-08	0.0E+00	0.0E+00	0.0E+00	1.8E-08	0.0E+00	1.8E-08
288	RESI(N)	376273.4	3756839.75	376273.42, 3756839.75	0.03849	0.04821	0.06045	0.04746	0.04178	0.04843	0.0398	0.08134	2.49E-05	6.22E-05	5.71E-05	4.48E-05	3.94E-05	4.56E-05	3.53E-05	8.33E-06	3.18E-04	5.7E-08	1.7E-07	9.9E-08	9.0E-08	1.0E-07	0.0E+00	0.0E+00	0.0E+00	1.9E-08	0.0E+00	1.9E-08
289	RESI(N)	376318.4	3756839.75	376318.42, 3756839.75	0.04123	0.05205	0.06616	0.05122	0.04456	0.0525	0.04276	0.08523	2.67E-05	6.72E-05	6.25E-05	4.84E-05	4.21E-05	4.94E-05	3.79E-05	8.73E-06	3.43E-04	6.1E-08	1.8E-07	1.1E-07	9.7E-08	1.1E-07	0.0E+00	0.0E+00	0.0E+00	2.1E-08	0.0E+00	2.1E-08
290	RESI(N)	376363.4	3756839.75	376363.42, 3756839.75	0.04431	0.05633	0.07269	0.05539	0.04745	0.05713	0.04609	0.0888	2.87E-05	7.27E-05	6.87E-05	5.23E-05	4.48E-05	5.37E-05	4.08E-05	9.10E-06	3.71E-04	6.6E-08	2.0E-07	1.2E-07	1.0E-07	1.2E-07	0.0E+00	0.0E+00	0.0E+00	2.2E-08	0.0E+00	2.2E-08
291	RESI(N)	376408.4	3756839.75	376408.42, 3756839.75	0.04776	0.06113	0.08016	0.05998	0.05048	0.06242	0.04984	0.09286	3.09E-05	7.89E-05	7.58E-05	5.66E-05	4.76E-05	5.87E-05	4.42E-05	9.51E-06	4.02E-04	7.2E-08	2.2E-07	1.3E-07	1.1E-07	1.3E-07	0.0E+00	0.0E+00	0.0E+00	2.4E-08	0.0E+00	2.4E-08
292	RESI(N)	376453.4	3756839.75	376453.42, 3756839.75	0.05167	0.0665	0.0887	0.06494	0.05359	0.06848	0.05411	0.09711	3.34E-05	8.58E-05	8.38E-05	6.13E-05	5.06E-05	6.44E-05	4.80E-05	9.95E-06	4.37E-04	7.8E-08	2.4E-07	1.4E-07	1.2E-07	1.4E-07	0.0E+00	0.0E+00	0.0E+00	2.6E-08	0.0E+00	2.6E-08
293	RESI(N)	376498.4	3756839.75	376498.42, 3756839.75	0.05609	0.07252	0.09843	0.07024	0.05679	0.07544	0.05897	0.10172	3.63E-05	9.36E-05	9.30E-05	6.63E-05	5.36E-05	7.10E-05	5.23E-05	1.04E-05	4.76E-04	8.5E-08	2.6E-07	1.5E-07	1.3E-07	1.5E-07	0.0E+00	0.0E+00	0.0E+00	2.9E-08	0.0E+00	2.9E-08

STUDENT CONSTRUCTION RISK (MITIGATED)

					Concentration (AVERAGE CONC) [ug/m^3] at 1 g/s								Concentration (AVERAGE CONC) [ug/m^3]									Residential Dose					Risk by Age Group					
	Discrete R	X	Y	X, Y	Demo	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Demo	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Unmitigated Total	3rd Tri	0<2	2<9	9<16	16<30	3rd Tri	0<2	2<9	9<16	16<30	Total Risk
294	RESI(N)	376543.4	3756839.75	376543.42, 3756839.75	0.06113	0.07919	0.10941	0.07572	0.05991	0.08344	0.06453	0.10623	3.96E-05	1.02E-04	1.03E-04	7.15E-05	5.65E-05	7.85E-05	5.72E-05	1.09E-05	5.20E-04	9.3E-08	2.8E-07	1.6E-07	1.5E-07	1.6E-07	0.0E+00	0.0E+00	0.0E+00	3.1E-08	0.0E+00	3.1E-08
295	RESI(N)	376588.4	3756839.75	376588.42, 3756839.75	0.06686	0.08634	0.12152	0.08086	0.06259	0.0926	0.07092	0.10973	4.33E-05	1.11E-04	1.15E-04	7.63E-05	5.91E-05	8.71E-05	6.28E-05	1.12E-05	5.66E-04	1.0E-07	3.0E-07	1.8E-07	1.6E-07	1.8E-07	0.0E+00	0.0E+00	0.0E+00	3.4E-08	0.0E+00	3.4E-08
296	RESI(N)	376633.4	3756839.75	376633.42, 3756839.75	0.07336	0.09347	0.13361	0.08542	0.06488	0.10275	0.07825	0.11232	4.75E-05	1.21E-04	1.26E-04	8.07E-05	6.12E-05	9.67E-05	6.93E-05	1.15E-05	6.14E-04	1.1E-07	3.3E-07	1.9E-07	1.7E-07	1.9E-07	0.0E+00	0.0E+00	0.0E+00	3.7E-08	0.0E+00	3.7E-08
297	RESI(N)	376678.4	3756839.75	376678.42, 3756839.75	0.08073	0.10132	0.14675	0.09027	0.06736	0.11419	0.08666	0.11642	5.23E-05	1.31E-04	1.39E-04	8.52E-05	6.36E-05	1.07E-04	7.68E-05	1.19E-05	6.67E-04	1.2E-07	3.6E-07	2.1E-07	1.9E-07	2.1E-07	0.0E+00	0.0E+00	0.0E+00	4.0E-08	0.0E+00	4.0E-08
298	RESI(N)	376723.4	3756839.75	376723.42, 3756839.75	0.08917	0.11022	0.16107	0.09539	0.07004	0.12736	0.09637	0.12163	5.77E-05	1.42E-04	1.52E-04	9.01E-05	6.61E-05	1.20E-04	8.54E-05	1.25E-05	7.26E-04	1.3E-07	3.9E-07	2.3E-07	2.0E-07	2.3E-07	0.0E+00	0.0E+00	0.0E+00	4.3E-08	0.0E+00	4.3E-08
299	RESI(N)	376768.4	3756839.75	376768.42, 3756839.75	0.09749	0.1165	0.16988	0.09827	0.071	0.13932	0.10641	0.12414	6.31E-05	1.50E-04	1.61E-04	9.28E-05	6.70E-05	1.31E-04	9.43E-05	1.27E-05	7.72E-04	1.4E-07	4.1E-07	2.4E-07	2.2E-07	2.4E-07	0.0E+00	0.0E+00	0.0E+00	4.6E-08	0.0E+00	4.6E-08
300	RESI(N)	376813.4	3756839.75	376813.42, 3756839.75	0.10781	0.12493	0.18131	0.10192	0.07249	0.15399	0.11873	0.12965	6.98E-05	1.61E-04	1.71E-04	9.62E-05	6.84E-05	1.45E-04	1.05E-04	1.33E-05	8.30E-04	1.5E-07	4.5E-07	2.6E-07	2.3E-07	2.6E-07	0.0E+00	0.0E+00	0.0E+00	5.0E-08	0.0E+00	5.0E-08
301	RESI(N)	376858.4	3756839.75	376858.42, 3756839.75	0.11881	0.13205	0.18895	0.10384	0.07284	0.16816	0.13213	0.13502	7.69E-05	1.70E-04	1.79E-04	9.80E-05	6.87E-05	1.58E-04	1.17E-04	1.38E-05	8.82E-04	1.6E-07	4.7E-07	2.7E-07	2.5E-07	2.8E-07	0.0E+00	0.0E+00	0.0E+00	5.3E-08	0.0E+00	5.3E-08
302	RESI(N)	376903.4	3756839.75	376903.42, 3756839.75	0.13065	0.13861	0.19383	0.10456	0.07261	0.18237	0.14699	0.14149	8.46E-05	1.79E-04	1.83E-04	9.87E-05	6.85E-05	1.72E-04	1.30E-04	1.45E-05	9.30E-04	1.7E-07	5.0E-07	2.9E-07	2.6E-07	2.9E-07	0.0E+00	0.0E+00	0.0E+00	5.6E-08	0.0E+00	5.6E-08
303	RESI(N)	376948.4	3756839.75	376948.42, 3756839.75	0.14272	0.1435	0.1943	0.10377	0.07168	0.19445	0.16255	0.14866	9.24E-05	1.85E-04	1.84E-04	9.80E-05	6.76E-05	1.83E-04	1.44E-04	1.52E-05	9.69E-04	1.7E-07	5.2E-07	3.0E-07	2.7E-07	3.1E-07	0.0E+00	0.0E+00	0.0E+00	5.8E-08	0.0E+00	5.8E-08
304	RESI(N)	376993.4	3756839.75	376993.42, 3756839.75	0.15459	0.14669	0.19124	0.10213	0.07048	0.20359	0.1782	0.15708	1.00E-04	1.89E-04	1.81E-04	9.64E-05	6.65E-05	1.92E-04	1.58E-04	1.61E-05	9.99E-04	1.8E-07	5.4E-07	3.1E-07	2.8E-07	3.2E-07	0.0E+00	0.0E+00	0.0E+00	6.0E-08	0.0E+00	6.0E-08
305	RESI(N)	377038.4	3756839.75	377038.42, 3756839.75	0.16511	0.14789	0.18541	0.10003	0.06919	0.20819	0.19263	0.16725	1.07E-04	1.91E-04	1.75E-04	9.44E-05	6.53E-05	1.96E-04	1.71E-04	1.71E-05	1.02E-03	1.8E-07	5.5E-07	3.2E-07	2.9E-07	3.2E-07	0.0E+00	0.0E+00	0.0E+00	6.1E-08	0.0E+00	6.1E-08
306	RESI(N)	377083.4	3756839.75	377083.42, 3756839.75	0.1747	0.14812	0.17909	0.09828	0.06829	0.20955	0.20568	0.18067	1.13E-04	1.91E-04	1.69E-04	9.28E-05	6.44E-05	1.97E-04	1.82E-04	1.85E-05	1.03E-03	1.8E-07	5.5E-07	3.2E-07	2.9E-07	3.2E-07	0.0E+00	0.0E+00	0.0E+00	6.2E-08	0.0E+00	6.2E-08
307	RESI(N)	377128.4	3756839.75	377128.42, 3756839.75	0.18072	0.14636	0.17148	0.09607	0.06719	0.20656	0.21463	0.19828	1.17E-04	1.89E-04	1.62E-04	9.07E-05	6.34E-05	1.94E-04	1.90E-04	2.03E-05	1.03E-03	1.8E-07	5.5E-07	3.2E-07	2.9E-07	3.2E-07	0.0E+00	0.0E+00	0.0E+00	6.1E-08	0.0E+00	6.1E-08
308	RESI(N)	377173.4	3756839.75	377173.42, 3756839.75	0.18209	0.14203	0.16265	0.09278	0.06544	0.19899	0.21706	0.22267	1.18E-04	1.83E-04	1.54E-04	8.76E-05	6.18E-05	1.87E-04	1.92E-04	2.28E-05	1.01E-03	1.8E-07	5.4E-07	3.1E-07	2.8E-07	3.2E-07	0.0E+00	0.0E+00	0.0E+00	6.0E-08	0.0E+00	6.0E-08
309	RESI(N)	377218.4	3756839.75	377218.42, 3756839.75	0.17864	0.1354	0.15307	0.08809	0.06277	0.18823	0.21214	0.25923	1.16E-04	1.75E-04	1.45E-04	8.32E-05	5.92E-05	1.77E-04	1.88E-04	2.66E-05	9.69E-04	1.7E-07	5.2E-07	3.0E-07	2.7E-07	3.1E-07	0.0E+00	0.0E+00	0.0E+00	5.8E-08	0.0E+00	5.8E-08
310	RESI(N)	377263.4	3756839.75	377263.42, 3756839.75	0.17046	0.12723	0.1437	0.08218	0.05915	0.17498	0.20196	0.32142	1.10E-04	1.64E-04	1.36E-04	7.76E-05	5.58E-05	1.65E-04	1.79E-04	3.29E-05	9.20E-04	1.6E-07	4.9E-07	2.9E-07	2.6E-07	2.9E-07	0.0E+00	0.0E+00	0.0E+00	5.5E-08	0.0E+00	5.5E-08
311	RESI(N)	377308.4	3756839.75	377308.42, 3756839.75	0.16438	0.12222	0.13989	0.07793	0.05656	0.16617	0.1939	0.45246	1.06E-04	1.58E-04	1.32E-04	7.36E-05	5.34E-05	1.56E-04	1.72E-04	4.63E-05	8.98E-04	1.6E-07	4.8E-07	2.8E-07	2.5E-07	2.8E-07	0.0E+00	0.0E+00	0.0E+00	5.4E-08	0.0E+00	5.4E-08
312	RESI(N)	377353.4	3756839.75	377353.42, 3756839.75	0.15464	0.11589	0.13599	0.07261	0.05298	0.15584	0.18155	0.82801	1.00E-04	1.50E-04	1.29E-04	6.86E-05	5.00E-05	1.47E-04	1.61E-04	8.48E-05	8.89E-04	1.6E-07	4.8E-07	2.8E-07	2.5E-07	2.8E-07	0.0E+00	0.0E+00	0.0E+00	5.3E-08	0.0E+00	5.3E-08
313	RESI(N)	376228.4	3756884.75	376228.42, 3756884.75	0.03482	0.0427	0.0526	0.04203	0.03738	0.04303	0.03597	0.06642	2.25E-05	5.51E-05	4.97E-05	3.97E-05	3.53E-05	4.05E-05	3.19E-05	6.80E-06	2.81E-04	5.0E-08	1.5E-07	8.8E-08	7.9E-08	8.9E-08	0.0E+00	0.0E+00	0.0E+00	1.7E-08	0.0E+00	1.7E-08
314	RESI(N)	376273.4	3756884.75	376273.42, 3756884.75	0.0371	0.04579	0.05708	0.04508	0.03967	0.04631	0.03842	0.06972	2.40E-05	5.91E-05	5.39E-05	4.26E-05	3.74E-05	4.36E-05	3.40E-05	7.14E-06	3.02E-04	5.4E-08	1.6E-07	9.4E-08	8.5E-08	9.5E-08	0.0E+00	0.0E+00	0.0E+00	1.8E-08	0.0E+00	1.8E-08
315	RESI(N)	376318.4	3756884.75	376318.42, 3756884.75	0.03963	0.0492	0.06213	0.04843	0.04208	0.05	0.04114	0.07285	2.57E-05	6.35E-05	5.87E-05	4.57E-05	3.97E-05	4.70E-05	3.65E-05	7.46E-06	3.24E-04	5.8E-08	1.7E-07	1.0E-07	9.1E-08	1.0E-07	0.0E+00	0.0E+00	0.0E+00	1.9E-08	0.0E+00	1.9E-08
316	RESI(N)	376363.4	3756884.75	376363.42, 3756884.75	0.04244	0.05298	0.06784	0.05209	0.04453	0.05418	0.04419	0.07569	2.75E-05	6.84E-05	6.41E-05	4.92E-05	4.20E-05	5.10E-05	3.92E-05	7.75E-06	3.49E-04	6.2E-08	1.9E-07	1.1E-07	9.8E-08	1.1E-07	0.0E+00	0.0E+00	0.0E+00	2.1E-08	0.0E+00	2.1E-08
317	RESI(N)	376408.4	3756884.75	376408.42, 3756884.75	0.0456	0.05716	0.07428	0.056	0.04703	0.0589	0.04762	0.07881	2.95E-05	7.38E-05	7.02E-05	5.29E-05	4.44E-05	5.54E-05	4.22E-05	8.07E-06	3.76E-04	6.7E-08	2.0E-07	1.2E-07	1.1E-07	1.2E-07	0.0E+00	0.0E+00	0.0E+00	2.3E-08	0.0E+00	2.3E-08
318	RESI(N)	376453.4	3756884.75	376453.42, 3756884.75	0.04913	0.06178	0.08151	0.06013	0.04957	0.06426	0.05148	0.08211	3.18E-05	7.97E-05	7.70E-05	5.68E-05	4.68E-05	6.05E-05	4.56E-05	8.41E-06	4.07E-04	7.2E-08	2.2E-07	1.3E-07	1.1E-07	1.3E-07	0.0E+00	0.0E+00	0.0E+00	2.4E-08	0.0E+00	2.4E-08
319	RESI(N)	376498.4	3756884.75	376498.42, 3756884.75	0.05312	0.06687	0.08958	0.06443	0.05213	0.07035	0.05586	0.08563	3.44E-05	8.63E-05	8.47E-05	6.08E-05	4.92E-05	6.62E-05	4.95E-05	8.77E-06	4.40E-04	7.8E-08	2.4E-07	1.4E-07	1.2E-07	1.4E-07	0.0E+00	0.0E+00	0.0E+00	2.6E-08	0.0E+00	2.6E-08
320	RESI(N)	376543.4	3756884.75	376543.42, 3756884.75	0.05761	0.07239	0.09844	0.06869	0.05455	0.07723	0.06083	0.089	3.73E-05	9.34E-05	9.30E-05	6.49E-05	5.15E-05	7.27E-05	5.39E-05	9.12E-06	4.76E-04	8.5E-08	2.6E-07	1.5E-07	1.3E-07	1.5E-07	0.0E+00	0.0E+00	0.0E+00	2.8E-08	0.0E+00	2.8E-08
321	RESI(N)	376588.4	3756884.75	376588.42, 3756884.75	0.06266	0.07818	0.1079	0.07257	0.05667	0.08496	0.06646	0.09171	4.06E-05	1.01E-04	1.02E-04	6.85E-05	5.35E-05	7.99E-05	5.89E-05	9.39E-06	5.14E-04	9.1E-08	2.8E-07	1.6E-07	1.4E-07	1.6E-07	0.0E+00	0.0E+00	0.0E+00	3.1E-08	0.0E+00	3.1E-08
322	RESI(N)	376633.4	3756884.75	376633.42, 3756884.75	0.06828	0.08341	0.11646	0.07585	0.05828	0.09304	0.07281	0.09374	4.42E-05	1.08E-04	1.10E-04	7.16E-05	5.50E-05	8.75E-05	6.45E-05	9.60E-06	5.50E-04	9.8E-08	3.0E-07	1.7E-07	1.6E-07	1.7E-07	0.0E+00	0.0E+00	0.0E+00	3.3E-08	0.0E+00	3.3E-08
323	RESI(N)	376678.4	3756884.75	376678.42, 3756884.75	0.07436	0.08936	0.1258	0.07937	0.06014	0.10205	0.07989	0.09705	4.81E-05	1.15E-04	1.19E-04	7.49E-05	5.68E-05	9.60E-05	7.08E-05	9.94E-06	5.91E-04	1.1E-07	3.2E-07	1.8E-07	1.7E-07	1.9E-07	0.0E+00	0.0E+00	0.0E+00	3.5E-08	0.0E+00	3.5E-08
324	RESI(N)	376723.4	3756884.75	376723.42, 3756884.75	0.0809	0.09481	0.13351	0.08247	0.06162	0.1112	0.0875	0.10033	5.24E-05	1.22E-04	1.26E-04	7.79E-05	5.81E-05	1.05E-04	7.75E-05	1.03E-05	6.29E-04	1.1E-07	3.4E-07	2.0E-07	1.8E-07	2.0E-07	0.0E+00	0.0E+00	0.0E+00	3.8E-08	0.0E+00	3.8E-08
325	RESI(N)	376768.4	3756884.75	376768.42, 3756884.75	0.0884	0.10088	0.14177	0.08556	0.06305	0.12136	0.0963	0.10463	5.72E-05	1.30E-04	1.34E-04	8.08E-05	5.95E-05	1.14E-04	8.53E-05	1.07E-05	6.72E-04	1.2E-07	3.6E-07	2.1E-07	1.9E-07	2.1E-07	0.0E+00	0.0E+00	0.0E+00	4.0E-08	0.0E+00	4.0E-08
326	RESI(N)	376813.4	3756884.75	376813.42, 3756884.75	0.09656	0.10669	0.14883	0.08796	0.06393	0.1318	0.10605	0.10944	6.25E-05	1.38E-04	1.41E-04	8.30E-05	6.03E-05	1.24E-04	9.40E-05	1.12E-05	7.13E-04	1.3E-07	3.8E-07	2.2E-07	2.0E-07	2.3E-07	0.0E+00	0.0E+00	0.0E+00	4.3E-08	0.0E+00	4.3E-08
327	RESI(N)	376858.4	3756884.75	376858.42, 3756884.75	0.10462	0.11114	0.15268	0.08877	0.06374	0.14113	0.11607	0.11417	6.77E-05	1.43E-04	1.44E-04	8.38E-05	6.02E-05	1.33E-04	1.03E-04	1.17E-05	7.47E-04	1.3E-07	4.0E-07	2.3E-07	2.1E-07	2.4E-07	0.0E+00	0.0E+00	0.0E+00	4.5E-08	0.0E+00	4.5E-08
328	RESI(N)	376903.4	3756884.75	376903.42, 3756884.75	0.11354	0.11561	0.15541	0.08901	0.06341	0.15078	0.12723	0.1204	7.35E-05	1.49E-04	1.47E-04	8.40E-05	5.98E-05	1.42E-04	1.13E-04	1.23E-05	7.80E-04	1.4E-07	4.2E-07	2.4E-07	2.2E-07	2.5E-07	0.0E+00	0.0E+00	0.0E+00	4.7E-08	0.0E+00	4.7E-08
329	RESI(N)	376948.4	3756884.75	376948.42, 3756884.75	0.12172	0.11844	0.15474	0.08795	0.06241	0.1582	0.13807	0.12722	7.88E-05	1.53E-04	1.46E-04	8.30E-05	5.89E-05	1.49E-04	1.22E-04	1.30E-05	8.04E-04	1.4E-07	4.3E-07	2.5E-07	2.3E-07	2.5E-07	0.0E+00	0.0E+00	0.0E+00	4.8E-08	0.0E+00	4.8E-08
330	RESI(N)	376993.4	3756884.75	376993.42, 3756884.75	0.1295	0.11999	0.15184	0.08634	0.06124	0.1631	0.1485	0.13537	8.38E-05	1.55E-04	1.43E-04	8.15E-05	5.78E-05	1.53E-04	1.32E-04	1.39E-05	8.20E-04	1.5E-07	4.4E-07	2.6E-07	2.3E-07	2.6E-07	0.0E+00	0.0E+00	0.0E+00	4.9E-08	0.0E+00	4.9E-08
331	RESI(N)	377038.4	3756884.75	377038.42, 3756884.75	0.13661	0.12027	0.14754	0.08462	0.06015	0.16521	0.15758	0.14547	8.84E-05	1.55E-04	1.39E-04	7.99E-05	5.68E-05	1.55E-04	1.40E-04	1.49E-05	8.30E-04	1.5E-07	4.5E-07	2.6E-07	2.3E-07	2.6E-07	0.0E+00	0.0E+00	0.0E+00	5.0E-08	0.0E+00	5.0E-08
332	RESI(N)	377083.4	3756884.75	377083.42, 3756884.75	0.14261	0.11994	0.143	0.08325	0.05941	0.16529	0.16553	0.15878	9.23E-05	1.55E-04	1.35E-04	7.86E-05	5.61E-05	1.55E-04	1.47E-04	1.63E-05	8.35E-04	1.5E-07	4.5E-07	2.6E-07	2.4E-07	2.6E-07	0.0E+00	0.0E+00	0.0E+00	5.0E-08	0.0E+00	5.0E-08
333	RESI(N)	377128.4	3756884.75	377128.42, 3756884.75	0.14615	0.11808	0.13736	0.08148	0.05845	0.16253	0.16996	0.17635	9.46E-05	1.52E-04	1.30E-04	7.69E-05	5.52E-05	1.53E-04	1.51E-04	1.81E-05	8.31E-04	1.5E-07	4.5E-07	2.6E-07	2.3E-07	2.6E-07	0.0E+00	0.0E+00	0.0E+00	5.0E-08	0.0E+00	5.0E-08
334	RESI(N)	377173.4	3756884.75	377173.42, 3756884.75	0.14683	0.115	0.13108	0.07914	0.05719	0.15762	0.17114	0.20115	9.51E-05	1.48E-04	1.24E-04	7.47E-05	5.40E-05	1.48E-04	1.52E-04	2.06E-05	8.17E-04	1.5E-07	4.4E-07	2.5E-07	2.3E-07	2.6E-07	0.0E+00	0.0E+00	0.0E+00	4.9E-08	0.0E+00	4.9E-08
335	RESI(N)	377218.4	3756884.75	377218.42, 3756884.75	0.14464	0.1108	0.12454	0.07606	0.05548	0.15102	0.16861	0.23888	9.36E-05	1.43E-04	1.18E-04	7.18E-05	5.24E-05	1.42E-04	1.49E-04	2.45E-05	7.94E-04	1.4E-07	4.3E-07	2.5E-07	2.2E-07	2.5E-07	0.0E+00	0.0E+00	0.0E+00	4.8E-08	0.0E+00	4.8E-08
336	RESI(N)	377263.4	3756884.75	377263.42, 3756884.75	0.14051	0.10614	0.11861	0.0725	0.05339	0.14366	0.16351	0.30307	9.10E-05	1.37E-04	1.12E-04	6.85E-05	5.04E-05	1.35E-04	1.45E-04	3.10E-05	7.70E-04	1.4E-07	4.1E-07	2.4E-07	2.2E-07	2.4E-07	0.0E+00	0.0E+00	0.0E+00	4.6E-08	0.0E+00	4.6E-08
337	RESI(N)	377308.4	3756884.75	377308.42, 3756884.75	0.13475	0.10106	0.11341	0.06842	0.05079	0.13558	0.15625	0.43331	8.72E-05	1.30E-04	1.07E-04	6.46E-05	4.79E-05	1.28E-04	1.38E-04	4.44E-05	7.48E-04	1.3E-07	4.0E-07	2.3E-07	2.1E-07	2.4E-07	0.0E+00	0.0E+00	0.0E+00	4.5E-08	0.0E+00	4.5E-08
338	RESI(N)	377353.4	3756884.75	377353.42, 3756884.75	0.12602	0.09471	0.10798	0.0632	0.04724	0.12574	0.14558	0.80785	8.16E-05	1.22E-04	1.02E-04	5.97E-05	4.46E-05	1.18E-04	1.29E-04	8.27E-05	7.40E-04	1.3E-07	4.0E-07	2.3E-07	2.1E-07	2.3E-07	0.0E+00	0.0E+00	0.0E+00	4.4E-08	0.0E+00	4.4E-08
339	RESI(N)	376228.4	3756929.75	376228.42, 3756929.75	0.03361	0.04068	0.04985	0.04009	0.03563	0.04122	0.03475	0.05815	2.18E-05	5.25E-05	4.71E-05	3.79E-05	3.36E-05	3.88E-05	3.08E-05	5.96E-06	2.68E-04	4.8E-08	1.4E-07	8.4E-08	7.6E-08	8.5E-08	0.0E+00	0.0E+00	0.0E+00	1.6E-08	0.0E+00	1.6E-08
340	RESI(N)	376273.4	3756929.75	376273.42, 3756929.75	0.0357	0.04345	0.05384	0.04283	0.03763	0.04421	0.037	0.06098	2.31E-05	5.61E-05	5.09E-05	4.04E-05	3.55E-05	4.16E-05	3.28E-05	6.25E-06	2.87E-04	5.1E-08	1.5E-07	8.9E-08	8.1E-08	9.0E-08	0.0E+00	0.0E+00	0.0E+00	1.7E-08	0.0E+00	1.7E-08
341	RESI(N)	376318.4	3756929.75	376318.42, 3756929.75	0.03803	0.04649	0.0583	0.04579	0.03969	0.04756	0.0395	0.06355	2.46E-05	6.00E-05	5.51E-05	4.32E-05	3.75E-05	4.47E-05	3.50E-05	6.51E-06	3.07E-04	5.5E-08	1.6E-07	9.5E-08	8.7E-08	9.7E-08	0.0E+00	0.0E+00	0.0E+00	1.8E-08	0.0E+00	1.8E-08
342	RESI(N)	376363.4	3756929.75	376363.42, 3756929.75	0.04061	0.04981	0.06327	0.04894	0.04176	0.05131	0.0423	0.066	2.63E-05	6.43E-05	5.98E-05	4.62E-05	3.94E-05	4.83E-05	3.75E-05	6.76E-06	3.29E-04	5.8E-08	1.8E-07	1.0E-07	9.3E-08	1.0E-07	0.0E+00	0.0E+00	0.0E+00	2.0E-08	0.0E+00	2.0E-08
343	RESI(N)	376408.4	3756929.75	376408.42, 3756929.75	0.04348	0.05343	0.06879	0.05222	0.04381	0.05552	0.04542	0.06853	2.81E-05	6.90E-05	6.50E-05	4.93E-05	4.13E-05	5.22E-05	4.03E-05	7.02E-06	3.52E-04	6.3E-08	1.9E-07	1.1E-07	9.9E-08	1.1E-07	0.0E+00	0.0E+00	0.0E+00	2.1E-08	0.0E+00	2.1E-08
344	RESI(N)	376453.4	3756929.75	376453.42, 3756929.75	0.04669	0.05737	0.07486	0.05559	0.04585	0.06024	0.04892	0.07111	3.02E-05	7.41E-05	7.07E-05	5.25E-05	4.33E-05	5.67E-05	4.34E-05	7.28E-06	3.78E-04	6.7E-08	2.0E-07	1.2E-07	1.1E-07	1.2E-07	0.0E+00	0.0E+00	0.0E+00	2.3E-08	0.0E+00	2.3E-08
345	RESI(N)	376498.4	3756929.75	376498.42, 3756929.75	0.05027	0.06164	0.08149	0.05896	0.04785	0.06553	0.05285	0.07377	3.25E-05	7.96E-05	7.70E-05	5.57E-05	4.52E-05	6.16E-05	4.68E-05	7.56E-06	4.06E-04	7.2E-08	2.2E-07	1.3E-07	1.1E-07	1.3E-07	0.0E+00	0.0E+00	0.0E+00	2.4E-08	0.0E+00	2.4E-08
346	RESI(N)	376543.4	3756929.75	376543.42, 3756929.75	0.05425	0.06612	0.08851	0.06213	0.04967	0.0714	0.05726	0.07606	3.51E-05	8.53E-05	8.36E-05	5.87E-05	4.69E-05	6.72E-05	5.07E-05	7.79E-06	4.35E-04	7.8E-08	2.3E-07	1.4E-07	1.2E-07	1.4E-07	0.0E+00	0.0E+00	0.0E+00	2.6E-08	0.0E+00	2.6E-08
347	RESI(N)	376588.4	3756929.75	376588.42, 3756929.75	0.05869	0.07053	0.09538	0.06509	0.0513	0.07771	0.06221	0.0783	3.80E-05	9.10E-05	9.01E-05	6.15E-05	4.84E-05	7.31E-05	5.51E-05	8.02E-06	4.65E-04	8.3E-08	2.5E-07	1.4E-07	1.3E-07	1.5E-07	0.0E+00	0.0E+00	0.0E+00	2.8E-08	0.0E+00	2.8E-08
348	RESI(N)	376633.4	3756929.75	376633.42, 3756929.75	0.06344	0.07478	0.10198	0.06773	0.0527	0.08429	0.06765	0.08054	4.11E-05	9.65E-05	9.64E-05	6.39E-05	4.97E-05	7.93E-05	6.00E-05	8.25E-06	4.95E-04	8.8E-08	2.7E-07	1.5E-07	1.4E-07	1.6E-07	0.0E+00	0.0E+00	0.0E+00	3.0E-08	0.0E+00	3.0E-08
349	RESI(N)	376678.4	3756929.75	376678.42, 3756929.75	0.06839	0.07885	0.10768	0.07021	0.05397	0.09099	0.07339	0.08303	4.43E-05	1.02E-04	1.02E-04	6.63E-05	5.09E-05	8.56E-05	6.50E-05	8.50E-06	5.24E-04	9.3E-08	2.8E-07	1.6E-07	1.5E-07	1.7E-07	0.0E+00	0.0E+00	0.0E+00	3.1E-08	0.0E+00	3.1E-08
350	RESI(N)	376723.4	3756929.75	376723.42, 3756929.75	0.074	0.08335	0.11379	0.07275	0.05526	0.09828	0.07989	0.08634	4.79E-05	1.08E-04	1.08E-04	6.87E-05	5.21E-05	9.25E-05	7.08E-05	8.84E-06	5.56E-04	9.9E-08	3.0E-07	1.7E-07	1.6E-07	1.8E-07	0.0E+00	0.0E+00	0.0E+00	3.3E-08	0.0E+00	3.3E-08
351	RESI(N)	376768.4	3756929.75	376768.42, 3756929.75	0.08015	0.08792	0.11959	0.07507	0.05632	0.10596	0.08711	0.09028	5.19E-05	1.13E-04	1.13E-04	7.09E-05	5.31E-05	9.97E-05	7.72E-05	9.25E-06	5.89E-04	1.0E-07	3.2E-07	1.8E-07	1.7E-07	1.9E-07	0.0E+00	0.0E+00	0.0E+00	3.5E-08	0.0E+00	3.5E-08
352	RESI(N)	376813.4	3756929.75	376813.42, 3756929.75	0.08642	0.09195	0.12397	0.0766	0.05677	0.11336	0.0947	0.09451	5.59E-05	1.19E-04	1.17E-04	7.23E-05	5.36E-05	1.07E-04	8.39E-05	9.68E-06	6.18E-04	1.1E-07	3.3E-07	1.9E-07	1.7E-07	2.0E-07	0.0E+00	0.0E+00	0.0E+00	3.7E-08	0.0E+00	3.7E-08
353	RESI(N)	376858.4	3756929.75	376858.42, 3756929.75	0.09279	0.09531	0.12661	0.07714	0.0566	0.12031	0.10258	0.09928	6.01E-05	1.23E-04	1.20E-04	7.28E-05	5.34E-05	1.13E-04	9.09E-05	1.02E-05	6.43E-04	1.1E-07	3.5E-07	2.0E-07	1.8E-07	2.0E-07	0.0E+00	0.0E+00	0.0E+00	3.8E-08	0.0E+00	3.8E-08
354	RESI(N)	376903.4	3756929.75	376903.42, 3756929.75	0.09894	0.09792	0.12741	0.07676	0.05595	0.12642	0.11051	0.10483	6.40E-05	1.26E-04	1.20E-04	7.25E-05	5.28E-05	1.19E-04	9.79E-05	1.07E-05	6.64E-04	1.2E-07	3.6E-07	2.1E-07	1.9E-07	2.1E-07	0.0E+00	0.0E+00	0.0E+00	4.0E-08	0.0E+00	4.0E-08
355	RESI(N)	376948.4	3756929.75	376948.42, 3756929.75	0.10489	0.09959	0.12642	0.07568	0.055	0.13102	0.11825	0.11139	6.79E-05	1.29E-04	1.19E-04	7.15E-05	5.19E-05	1.23E-04	1.05E-04	1.14E-05	6.79E-04	1.2E-07	3.6E-07	2.1E-07	1.9E-07	2.1E-07	0.0E+00	0.0E+00	0.0E+00	4.1E-08	0.0E+00	4.1E-08
356	RESI(N)	376993.4	3756929.75	376993.42, 3756929.75	0.11032	0.10003	0.12366	0.07407	0.05382	0.1336	0.12477	0.11916	7.14E-05	1.29E-04	1.17E-04	6.99E-05	5.08E-05	1.26E-04	1.11E-04	1.22E-05	6.87E-04	1.2E-07	3.7E-07	2.1E-07	1.9E-07	2.2E-07	0.0E+00	0.0E+00	0.0E+00	4.1E-08	0.0E+00	4.1E-08
357	RESI(N)	377038.4	3756929.75	377038.42, 3756929.75	0.11507	0.09988	0.12032	0.07261	0.05286	0.13447	0.13093	0.12907	7.45E-05	1.29E-04	1.14E-04	6.86E-05	4.99E-05	1.27E-04	1.16E-04	1.32E-05	6.91E-04	1.2E-07	3.7E-07	2.2E-07	2.0E-07	2.2E-07	0.0E+00	0.0E+00	0.0E+00	4.1E-08	0.0E+00	4.1E-08
358	RESI(N)	377083.4	3756929.75	377083.42, 3756929.75	0.11854	0.09894	0.11644	0.07125	0.05202	0.13348	0.13552	0.14194	7.67E-05	1.28E-04	1.10E-04	6.73E-05	4.91E-05	1.26E-04	1.20E-04	1.45E-05	6.91E-04	1.2E-07	3.7E-07	2.2E-07	1.9E-07	2.2E-07	0.0E+00	0.0E+00	0.0E+00	4.1E-08	0.0E+00	4.1E-08
359	RESI(N)	377128.4	3756929.75	377128.42, 3756929.75	0.1208	0.09767	0.11269	0.07012	0.05143	0.13156	0.13852	0.15966	7.82E-05	1.26E-04	1.06E-04	6.62E-05	4.85E-05	1.24E-04	1.23E-04	1.64E-05	6.88E-04	1.2E-07	3.7E-07	2.1E-07	1.9E-07	2.2E-07	0.0E+00	0.0E+00	0.0E+00	4.1E-08	0.0E+00	4.1E-08
360	RESI(N)	377173.4	3756929.75	377173.42, 3756929.75	0.12105	0.09549	0.10833	0.06853	0.0506	0.12824	0.13901	0.18469	7.84E-05	1.23E-04	1.02E-04	6.47E-05	4.78E-05	1.21E-04	1.23E-04	1.89E-05	6.79E-04	1.2E-07	3.7E-07	2.1E-07	1.9E-07	2.1E-07	0.0E+00	0.0E+00	0.0E+00	4.1E-08	0.0E+00	4.1E-08
361	RESI(N)	377218.4	3756929.75	377218.42, 3756929.75	0.11915	0.09231	0.10333	0.06624	0.04929	0.12351	0.13683	0.22262	7.71E-05	1.19E-04	9.76E-05	6.25E-05	4.65E-05	1.16E-04	1.21E-04	2.28E-05	6.63E-04	1.2E-07	3.6E-07	2.1E-07	1.9E-07	2.1E-07	0.0E+00	0.0E+00	0.0E+00	4.0E-08	0.0E+00	4.0E-08
362	RESI(N)	377263.4	3756929.75	377263.42, 3756929.75	0.11656	0.08919	0.09904	0.06378	0.0479	0.11878	0.13364	0.28694	7.55E-05	1.15E-04	9.36E-05	6.02E-05	4.52E-05	1.12E-04	1.18E-04	2.94E-05	6.49E-04	1.2E-07	3.5E-07	2.0E-07	1.8E-07	2.0E-07	0.0E+00	0.0E+00	0.0E+00	3.9E-08	0.0E+00	3.9E-08
363	RESI(N)	377308.4	3756929.75	377308.42, 3756929.75	0.11144	0.08453	0.09372	0.06004	0.04546	0.11182	0.1274	0.41598	7.21E-05	1.09E-04	8.86E-05	5.67E-05	4.29E-05	1.05E-04	1.13E-04	4.26E-05	6.30E-04	1.1E-07	3.4E-07	2.0E-07	1.8E-07	2.0E-07	0.0E+00	0.0E+00	0.0E+00	3.8E-08	0.0E+00	3.8E-08
364	RESI(N)	377353.4	3756929.75	377353.42, 3756929.75	0.10268	0.07789	0.0871	0.05459	0.04174	0.10207	0.11701	0.78763	6.65E-05	1.01E-04	8.23E-05	5.15E-05	3.94E-05	9.60E-05	1.04E-04	8.07E-05	6.21E-04	1.1E-07	3.3E-07	1.9E-07	1.8E-07	2.0E-07	0.0E+00	0.0E+00	0.0E+00	3.7E-08	0.0E+00	3.7E-08
365	RESI(N)	376228.4	3756974.75	376228.42, 3756974.75	0.0324	0.03873	0.04721	0.03823	0.03388	0.03946	0.03352	0.05149	2.10E-05	5.00E-05	4.46E-05	3.61E-05	3.20E-05	3.71E-05	2.97E-05	5.27E-06	2.56E-04	4.6E-08	1.4E-07	8.0E-08	7.2E-08	8.1E-08	0.0E+00	0.0E+00	0.0E+00	1.5E-08	0.0E+00	1.5E-08
366	RESI(N)	376273.4	3756974.75	376273.42, 3756974.75	0.03434	0.04119	0.05076	0.04064	0.03557	0.04218	0.0356	0.05373	2.22E-05	5.32E-05	4.80E-05	3.84E-05	3.36E-05	3.97E-05	3.15E-05	5.50E-06	2.72E-04	4.8E-08	1.5E-07	8.5E-08	7.7E-08	8.6E-08	0.0E+00	0.0E+00	0.0E+00	1.6E-08	0.0E+00	1.6E-08
367	RESI(N)	376318.4	3756974.75	376318.42, 3756974.75	0.03648	0.04388	0.05467	0.04322	0.03734	0.0452	0.0379	0.05613	2.36E-05	5.66E-05	5.17E-05	4.08E-05	3.52E-05	4.25E-05	3.36E-05	5.75E-06	2.90E-04	5.2E-08	1.6E-07	9.0E-08	8.2E-08	9.1E-08	0.0E+00	0.0E+00	0.0E+00	1.7E-08	0.0E+00	1.7E-08
368	RESI(N)	376363.4	3756974.75	376363.42, 3756974.75	0.03884	0.0468	0.05898	0.0459	0.03909	0.04857	0.04045	0.05839	2.51E-05	6.04E-05	5.57E-05	4.33E-05	3.69E-05	4.57E-05	3.58E-05	5.98E-06	3.09E-04	5.5E-08	1.7E-07	9.6E-08	8.7E-08	9.8E-08	0.0E+00	0.0E+00	0.0E+00	1.8E-08	0.0E+00	1.8E-08
369	RESI(N)	376408.4	3756974.75	376408.42, 3756974.75	0.04145	0.04995	0.06368	0.04866	0.04084	0.05231	0.04329	0.06068	2.68E-05	6.45E-05	6.02E-05	4.59E-05	3.85E-05	4.92E-05	3.84E-05	6.22E-06	3.30E-04	5.9E-08	1.8E-07	1.0E-07	9.3E-08	1.0E-07	0.0E+00	0.0E+00	0.0E+00	2.0E-08	0.0E+00	2.0E-08
370	RESI(N)	376453.4	3756974.75	376453.42, 3756974.75	0.04435	0.05334	0.06877	0.05143	0.04253	0.05645	0.04645	0.06294	2.87E-05	6.89E-05	6.50E-05	4.86E-05	4.01E-05	5.31E-05	4.12E-05	6.45E-06	3.52E-04	6.3E-08	1.9E-07	1.1E-07	9.9E-08	1.1E-07	0.0E+00	0.0E+00	0.0E+00	2.1E-08	0.0E+00	2.1E-08
371	RESI(N)	376498.4	3756974.75	376498.42, 3756974.75	0.04755	0.05688	0.07416	0.05403	0.04407	0.06101	0.04997	0.06489	3.08E-05	7.34E-05	7.01E-05	5.10E-05	4.16E-05	5.74E-05	4.43E-05	6.65E-06	3.75E-04	6.7E-08	2.0E-07	1.2E-07	1.1E-07	1.2E-07	0.0E+00	0.0E+00	0.0E+00	2.2E-08	0.0E+00	2.2E-08
372	RESI(N)	376543.4	3756974.75	376543.42, 3756974.75	0.05108	0.06064	0.07982	0.05665	0.04565	0.06601	0.05388	0.06714	3.31E-05	7.83E-05	7.54E-05	5.35E-05	4.31E-05	6.21E-05	4.77E-05	6.88E-06	4.00E-04	7.1E-08	2.2E-07	1.2E-07	1.1E-07	1.3E-07	0.0E+00	0.0E+00	0.0E+00	2.4E-08	0.0E+00	2.4E-08
373	RESI(N)	376588.4	3756974.75	376588.42, 3756974.75	0.05496	0.0642	0.08515	0.05898	0.04697	0.07126	0.05821	0.06911	3.56E-05	8.29E-05	8.05E-05	5.57E-05	4.43E-05	6.70E-05	5.16E-05	7.08E-06	4.25E-04	7.6E-08	2.3E-07	1.3E-07	1.2E-07	1.3E-07	0.0E+00	0.0E+00	0.0E+00	2.5E-08	0.0E+00	2.5E-08
374	RESI(N)	376633.4	3756974.75	376633.42, 3756974.75	0.05903	0.06755	0.09011	0.06102	0.04807	0.07661	0.06289	0.07106	3.82E-05	8.72E-05	8.52E-05	5.76E-05	4.54E-05	7.21E-05	5.57E-05	7.28E-06	4.49E-04	8.0E-08	2.4E-07	1.4E-07	1.3E-07	1.4E-07	0.0E+00	0.0E+00	0.0E+00	2.7E-08	0.0E+00	2.7E-08
375	RESI(N)	376678.4	3756974.75	376678.42, 3756974.75	0.0631	0.07037	0.09365	0.06276	0.04891	0.08158	0.06761	0.07301	4.08E-05	9.08E-05	8.85E-05	5.93E-05	4.62E-05	7.67E-05	5.99E-05	7.48E-06	4.70E-04	8.4E-08	2.5E-07	1.5E-07	1.3E-07	1.5E-07	0.0E+00	0.0E+00	0.0E+00	2.8E-08	0.0E+00	2.8E-08
376	RESI(N)	376723.4	3756974.75	376723.42, 3756974.75	0.06786	0.07407	0.09845	0.06489	0.05004	0.08751	0.07313	0.07622	4.39E-05	9.56E-05	9.30E-05	6.13E-05	4.72E-05	8.23E-05	6.48E-05	7.81E-06	4.96E-04	8.8E-08	2.7E-07	1.5E-07	1.4E-07	1.6E-07	0.0E+00	0.0E+00	0.0E+00	3.0E-08	0.0E+00	3.0E-08
377	RESI(N)	376768.4	3756974.75	376768.42, 3756974.75	0.07282	0.07748	0.10245	0.06659	0.05078	0.0933	0.07897	0.07973	4.71E-05	1.00E-04	9.68E-05	6.29E-05	4.79E-05	8.78E-05	7.00E-05	8.17E-06	5.21E-04	9.3E-08	2.8E-07	1.6E-07	1.5E-07	1.6E-07	0.0E+00	0.0E+00	0.0E+00	3.1E-08	0.0E+00	3.1E-08
378	RESI(N)	376813.4	3756974.75	376813.42, 3756974.75	0.07779	0.08039	0.1053	0.06759	0.051	0.09874	0.08498	0.08361	5.04E-05	1.04E-04	9.95E-05	6.38E-05	4.81E-05	9.29E-05	7.53E-05	8.56E-06	5.42E-04	9.7E-08	2.9E-07	1.7E-07	1.5E-07	1.7E-07	0.0E+00	0.0E+00	0.0E+00	3.2E-08	0.0E+00	3.2E-08
379	RESI(N)	376858.4	3756974.75	376858.42, 3756974.75	0.08201	0.08221	0.10608	0.06742	0.0504	0.10304	0.09053	0.08767	5.31E-05	1.06E-04	1.00E-04	6.37E-05	4.76E-05	9.69E-05	8.02E-05	8.98E-06	5.57E-04	9.9E-08	3.0E-07	1.7E-07	1.6E-07	1.8E-07	0.0E+00	0.0E+00	0.0E+00	3.3E-08	0.0E+00	3.3E-08
380	RESI(N)	376903.4	3756974.75	376903.42, 3756974.75	0.08694	0.08422	0.1067	0.06709	0.04992	0.10755	0.09673	0.09313	5.63E-05	1.09E-04	1.01E-04	6.33E-05	4.71E-05	1.01E-04	8.57E-05	9.54E-06	5.73E-04	1.0E-07	3.1E-07	1.8E-07	1.6E-07	1.8E-07	0.0E+00	0.0E+00	0.0E+00	3.4E-08	0.0E+00	3.4E-08
381	RESI(N)	376948.4	3756974.75	376948.42, 3756974.75	0.09137	0.08505	0.10547	0.06596	0.04897	0.1104	0.10206	0.09932	5.91E-05	1.10E-04	9.97E-05	6.23E-05	4.62E-05	1.04E-04	9.04E-05	1.02E-05	5.82E-04	1.0E-07	3.1E-07	1.8E-07	1.6E-07	1.8E-07	0.0E+00	0.0E+00	0.0E+00	3.5E-08	0.0E+00	3.5E-08
382	RESI(N)	376993.4	3756974.75	376993.42, 3756974.75	0.09518	0.08509	0.10313	0.06454	0.04791	0.11178	0.10672	0.10684	6.16E-05	1.10E-04	9.75E-05	6.09E-05	4.52E-05	1.05E-04	9.46E-05	1.09E-05	5.86E-04	1.0E-07	3.1E-07	1.8E-07	1.7E-07	1.8E-07	0.0E+00	0.0E+00	0.0E+00	3.5E-08	0.0E+00	3.5E-08
383	RESI(N)	377038.4	3756974.75	377038.42, 3756974.75	0.09846	0.08478	0.10059	0.06337	0.04713	0.11205	0.11091	0.11655	6.37E-05	1.09E-04	9.51E-05	5.98E-05	4.45E-05	1.05E-04	9.83E-05	1.19E-05	5.88E-04	1.0E-07	3.2E-07	1.8E-07	1.7E-07	1.9E-07	0.0E+00	0.0E+00	0.0E+00	3.5E-08	0.0E+00	3.5E-08
384	RESI(N)	377083.4	3756974.75	377083.42, 3756974.75	0.10059	0.08378	0.09753	0.06222	0.04637	0.11089	0.11372	0.1292	6.51E-05	1.08E-04	9.22E-05	5.87E-05	4.38E-05	1.04E-04	1.01E-04	1.32E-05	5.86E-04	1.0E-07	3.2E-07	1.8E-07	1.7E-07	1.9E-07	0.0E+00	0.0E+00	0.0E+00	3.5E-08	0.0E+00	3.5E-08
385	RESI(N)	377128.4	3756974.75	377128.42, 3756974.75	0.1019	0.08268	0.09471	0.06135	0.04591	0.10927	0.11545	0.14669	6.60E-05	1.07E-04	8.95E-05	5.79E-05	4.33E-05	1.03E-04	1.02E-04	1.50E-05	5.84E-04	1.0E-07	3.1E-07	1.8E-07	1.6E-07	1.8E-07	0.0E+00	0.0E+00	0.0E+00	3.5E-08	0.0E+00	3.5E-08
386	RESI(N)	377173.4	3756974.75	377173.42, 3756974.75	0.10189	0.08106	0.09156	0.06024	0.04533	0.10688	0.11555	0.17159	6.60E-05	1.05E-04	8.65E-05	5.69E-05	4.28E-05	1.01E-04	1.02E-04	1.76E-05	5.77E-04	1.0E-07	3.1E-07	1.8E-07	1.6E-07	1.8E-07	0.0E+00	0.0E+00	0.0E+00	3.5E-08	0.0E+00	3.5E-08
387	RESI(N)	377218.4	3756974.75	377218.42, 3756974.75	0.10018	0.07851	0.08758	0.05843	0.04427	0.10326	0.1136	0.20929	6.49E-05	1.01E-04	8.28E-05	5.52E-05	4.18E-05	9.71E-05	1.01E-04	2.14E-05	5.65E-04	1.0E-07	3.0E-07	1.8E-07	1.6E-07	1.8E-07	0.0E+00	0.0E+00	0.0E+00	3.4E-08	0.0E+00	3.4E-08
388	RESI(N)	377263.4	3756974.75	377263.42, 3756974.75	0.09777	0.07576	0.08376	0.0563	0.04301	0.09933	0.1107	0.27291	6.33E-05	9.78E-05	7.92E-05	5.32E-05	4.06E-05	9.34E-05	9.81E-05	2.80E-05	5.53E-04	9.9E-08	3.0E-07	1.7E-07	1.6E-07	1.7E-07	0.0E+00	0.0E+00	0.0E+00	3.3E-08	0.0E+00	3.3E-08
389	RESI(N)	377308.4	3756974.75	377308.42, 3756974.75	0.09415	0.07233	0.07959	0.05346	0.04118	0.09436	0.10637	0.40016	6.09E-05	9.34E-05	7.52E-05	5.05E-05	3.89E-05	8.88E-05	9.43E-05	4.10E-05	5.43E-04	9.7E-08	2.9E-07	1.7E-07	1.5E-07	1.7E-07	0.0E+00	0.0E+00	0.0E+00	3.2E-08	0.0E+00	3.2E-08
390	RESI(N)	377353.4	3756974.75	377353.42, 3756974.75	0.08688	0.06661	0.07347	0.04868	0.03793	0.08624	0.09789	0.76642	5.62E-05	8.60E-05	6.94E-05	4.60E-05	3.58E-05	8.11E-05	8.67E-05	7.85E-05	5.40E-04	9.6E-08	2.9E-07	1.7E-07	1.5E-07	1.7E-07	0.0E+00	0.0E+00	0.0E+00	3.2E-08	0.0E+00	3.2E-08
391	RESI(N)	376228.4	3757019.75	376228.42, 3757019.75	0.03122	0.03686	0.04471	0.03643	0.03221	0.03774	0.03229	0.04651	2.02E-05	4.76E-05	4.23E-05	3.44E-05	3.04E-05	3.55E-05	2.86E-05	4.76E-06	2.44E-04	4.3E-08	1.3E-07	7.6E-08	6.9E-08	7.7E-08	0.0E+00	0.0E+00	0.0E+00	1.5E-08	0.0E+00	1.5E-08
392	RESI(N)	376273.4	3757019.75	376273.42, 3757019.75	0.03301	0.03908	0.04785	0.03857	0.03373	0.04022	0.03421	0.04863	2.14E-05	5.04E-05	4.52E-05	3.64E-05	3.18E-05	3.78E-05	3.03E-05	4.98E-06	2.58E-04	4.6E-08	1.4E-07	8.0E-08	7.3E-08	8.2E-08	0.0E+00	0.0E+00	0.0E+00	1.5E-08	0.0E+00	1.5E-08
393	RESI(N)	376318.4	3757019.75	376318.42, 3757019.75	0.03497	0.04146	0.05127	0.04079	0.03521	0.04295	0.03632	0.05061	2.26E-05	5.35E-05	4.85E-05	3.85E-05	3.32E-05	4.04E-05	3.22E-05	5.18E-06	2.74E-04	4.9E-08	1.5E-07	8.5E-08	7.7E-08	8.7E-08	0.0E+00	0.0E+00	0.0E+00	1.6E-08	0.0E+00	1.6E-08
394	RESI(N)	376363.4	3757019.75	376363.42, 3757019.75	0.03713	0.04402	0.05498	0.04307	0.0367	0.04596	0.03866	0.05264	2.40E-05	5.68E-05	5.20E-05	4.07E-05	3.46E-05	4.32E-05	3.43E-05	5.39E-06	2.91E-04	5.2E-08	1.6E-07	9.1E-08	8.2E-08	9.2E-08	0.0E+00	0.0E+00	0.0E+00	1.7E-08	0.0E+00	1.7E-08
395	RESI(N)	376408.4	3757019.75	376408.42, 3757019.75	0.03951	0.04674	0.05897	0.04536	0.03814	0.04926	0.04124	0.05459	2.56E-05	6.03E-05	5.57E-05	4.28E-05	3.60E-05	4.63E-05	3.65E-05	5.59E-06	3.09E-04	5.5E-08	1.7E-07	9.6E-08	8.7E-08	9.8E-08	0.0E+00	0.0E+00	0.0E+00	1.8E-08	0.0E+00	1.8E-08
396	RESI(N)	376453.4	3757019.75	376453.42, 3757019.75	0.04212	0.04964	0.06321	0.04765	0.03957	0.05288	0.04409	0.05661	2.73E-05	6.41E-05	5.97E-05	4.50E-05	3.73E-05	4.97E-05	3.91E-05	5.80E-06	3.28E-04	5.8E-08	1.8E-07	1.0E-07	9.3E-08	1.0E-07	0.0E+00	0.0E+00	0.0E+00	2.0E-08	0.0E+00	2.0E-08
397	RESI(N)	376498.4	3757019.75	376498.42, 3757019.75	0.04497	0.0525	0.06749	0.04955	0.04068	0.05679	0.04723	0.05793	2.91E-05	6.78E-05	6.38E-05	4.68E-05	3.84E-05	5.34E-05	4.19E-05	5.93E-06	3.47E-04	6.2E-08	1.9E-07	1.1E-07	9.8E-08	1.1E-07	0.0E+00	0.0E+00	0.0E+00	2.1E-08	0.0E+00	2.1E-08
398	RESI(N)	376543.4	3757019.75	376543.42, 3757019.75	0.04809	0.05568	0.07208	0.05177	0.04207	0.06103	0.05068	0.06015	3.11E-05	7.19E-05	6.81E-05	4.89E-05	3.97E-05	5.74E-05	4.49E-05	6.16E-06	3.68E-04	6.6E-08	2.0E-07	1.1E-07	1.0E-07	1.2E-07	0.0E+00	0.0E+00	0.0E+00	2.2E-08	0.0E+00	2.2E-08
399	RESI(N)	376588.4	3757019.75	376588.42, 3757019.75	0.05146	0.05856	0.07624	0.05364	0.04315	0.06537	0.05445	0.06193	3.33E-05	7.56E-05	7.20E-05	5.06E-05	4.07E-05	6.15E-05	4.83E-05	6.34E-06	3.88E-04	6.9E-08	2.1E-07	1.2E-07	1.1E-07	1.2E-07	0.0E+00	0.0E+00	0.0E+00	2.3E-08	0.0E+00	2.3E-08
400	RESI(N)	376633.4	3757019.75	376633.42, 3757019.75	0.05492	0.06121	0.07998	0.05525	0.04404	0.0697	0.05845	0.0637	3.56E-05	7.90E-05	7.56E-05	5.22E-05	4.16E-05	6.56E-05	5.18E-05	6.52E-06	4.08E-04	7.3E-08	2.2E-07	1.3E-07	1.2E-07	1.3E-07	0.0E+00	0.0E+00	0.0E+00	2.4E-08	0.0E+00	2.4E-08
401	RESI(N)	376678.4	3757019.75	376678.42, 3757019.75	0.05832	0.06331	0.08235	0.05657	0.04467	0.07353	0.06239	0.06546	3.78E-05	8.17E-05	7.78E-05	5.34E-05	4.22E-05	6.92E-05	5.53E-05	6.70E-06	4.24E-04	7.5E-08	2.3E-07	1.3E-07	1.2E-07	1.3E-07	0.0E+00	0.0E+00	0.0E+00	2.5E-08	0.0E+00	2.5E-08
402	RESI(N)	376723.4	3757019.75	376723.42, 3757019.75	0.06224	0.0661	0.08574	0.05819	0.0455	0.07809	0.06692	0.06829	4.03E-05	8.53E-05	8.10E-05	5.49E-05	4.29E-05	7.35E-05	5.93E-05	6.99E-06	4.44E-04	7.9E-08	2.4E-07	1.4E-07	1.3E-07	1.4E-07	0.0E+00	0.0E+00	0.0E+00	2.7E-08	0.0E+00	2.7E-08
403	RESI(N)	376768.4	3757019.75	376768.42, 3757019.75	0.06617	0.06856	0.08842	0.05937	0.04595	0.08237	0.07156	0.0714	4.28E-05	8.85E-05	8.36E-05	5.61E-05	4.34E-05	7.75E-05	6.34E-05	7.31E-06	4.63E-04	8.2E-08	2.5E-07	1.4E-07	1.3E-07	1.5E-07	0.0E+00	0.0E+00	0.0E+00	2.8E-08	0.0E+00	2.8E-08
404	RESI(N)	376813.4	3757019.75	376813.42, 3757019.75	0.07025	0.07094	0.09067	0.06017	0.04615	0.08673	0.07649	0.07519	4.55E-05	9.16E-05	8.57E-05	5.68E-05	4.36E-05	8.16E-05	6.78E-05	7.70E-06	4.80E-04	8.5E-08	2.6E-07	1.5E-07	1.4E-07	1.5E-07	0.0E+00	0.0E+00	0.0E+00	2.9E-08	0.0E+00	2.9E-08
405	RESI(N)	376858.4	3757019.75	376858.42, 3757019.75	0.07337	0.07206	0.09077	0.05976	0.04548	0.08963	0.08066	0.07896	4.75E-05	9.30E-05	8.58E-05	5.64E-05	4.29E-05	8.43E-05	7.15E-05	8.09E-06	4.90E-04	8.7E-08	2.6E-07	1.5E-07	1.4E-07	1.5E-07	0.0E+00	0.0E+00	0.0E+00	2.9E-08	0.0E+00	2.9E-08
406	RESI(N)	376903.4	3757019.75	376903.42, 3757019.75	0.07684	0.07301	0.09044	0.05905	0.04474	0.09228	0.08484	0.08382	4.97E-05	9.42E-05	8.55E-05	5.58E-05	4.22E-05	8.68E-05	7.52E-05	8.59E-06	4.98E-04	8.9E-08	2.7E-07	1.5E-07	1.4E-07	1.6E-07	0.0E+00	0.0E+00	0.0E+00	3.0E-08	0.0E+00	3.0E-08
407	RESI(N)	376948.4	3757019.75	376948.42, 3757019.75	0.08057	0.07403	0.09002	0.05843	0.04424	0.0948	0.08944	0.09009	5.22E-05	9.56E-05	8.51E-05	5.52E-05	4.17E-05	8.92E-05	7.93E-05	9.23E-06	5.07E-04	9.0E-08	2.7E-07	1.6E-07	1.4E-07	1.6E-07	0.0E+00	0.0E+00	0.0E+00	3.0E-08	0.0E+00	3.0E-08
408	RESI(N)	376993.4	3757019.75	376993.42, 3757019.75	0.08361	0.07418	0.08853	0.05747	0.04355	0.09592	0.09299	0.09756	5.41E-05	9.58E-05	8.37E-05	5.43E-05	4.11E-05	9.02E-05	8.24E-05	9.99E-06	5.12E-04	9.1E-08	2.7E-07	1.6E-07	1.4E-07	1.6E-07	0.0E+00	0.0E+00	0.0E+00	3.1E-08	0.0E+00	3.1E-08
409	RESI(N)	377038.4	3757019.75	377038.42, 3757019.75	0.08581	0.07365	0.08634	0.05641	0.0428	0.0957	0.09577	0.1069	5.56E-05	9.51E-05	8.16E-05	5.33E-05	4.04E-05	9.00E-05	8.49E-05	1.09E-05	5.12E-04	9.1E-08	2.8E-07	1.6E-07	1.4E-07	1.6E-07	0.0E+00	0.0E+00	0.0E+00	3.1E-08	0.0E+00	3.1E-08
410	RESI(N)	377083.4	3757019.75	377083.42, 3757019.75	0.08711	0.07267	0.08385	0.05542	0.04212	0.09452	0.0975	0.11919	5.64E-05	9.38E-05	7.92E-05	5.23E-05	3.97E-05	8.89E-05	8.64E-05	1.22E-05	5.09E-04	9.1E-08	2.7E-07	1.6E-07	1.4E-07	1.6E-07	0.0E+00	0.0E+00	0.0E+00	3.0E-08	0.0E+00	3.0E-08
411	RESI(N)	377128.4	3757019.75	377128.42, 3757019.75	0.0878	0.07167	0.0816	0.05468	0.04169	0.0931	0.09843	0.13626	5.68E-05	9.25E-05	7.71E-05	5.16E-05	3.93E-05	8.76E-05	8.72E-05	1.40E-05	5.06E-04	9.0E-08	2.7E-07	1.6E-07	1.4E-07	1.6E-07	0.0E+00	0.0E+00	0.0E+00	3.0E-08	0.0E+00	3.0E-08
412	RESI(N)	377173.4	3757019.75	377173.42, 3757019.75	0.08675	0.06958	0.07822	0.05328	0.04077	0.09025	0.09735	0.16034	5.62E-05	8.98E-05	7.39E-05	5.03E-05	3.85E-05	8.49E-05	8.63E-05	1.64E-05	4.96E-04	8.8E-08	2.7E-07	1.5E-07	1.4E-07	1.6E-07	0.0E+00	0.0E+00	0.0E+00	3.0E-08	0.0E+00	3.0E-08
413	RESI(N)	377218.4	3757019.75	377218.42, 3757019.75	0.08546	0.06772	0.0753	0.05198	0.04002	0.08767	0.09588	0.19763	5.53E-05	8.74E-05	7.12E-05	4.91E-05	3.78E-05	8.25E-05	8.50E-05	2.02E-05	4.88E-04	8.7E-08	2.6E-07	1.5E-07	1.4E-07	1.5E-07	0.0E+00	0.0E+00	0.0E+00	2.9E-08	0.0E+00	2.9E-08
414	RESI(N)	377263.4	3757019.75	377263.42, 3757019.75	0.08336	0.0654	0.07206	0.05019	0.03894	0.08448	0.0934	0.26033	5.40E-05	8.44E-05	6.81E-05	4.74E-05	3.67E-05	7.95E-05	8.28E-05	2.67E-05	4.80E-04	8.5E-08	2.6E-07	1.5E-07	1.4E-07	1.5E-07	0.0E+00	0.0E+00	0.0E+00	2.9E-08	0.0E+00	2.9E-08
415	RESI(N)	377308.4	3757019.75	377308.42, 3757019.75	0.08021	0.06241	0.06833	0.04769	0.03733	0.08031	0.08971	0.38551	5.19E-05	8.06E-05	6.46E-05	4.50E-05	3.52E-05	7.56E-05	7.95E-05	3.95E-05	4.72E-04	8.4E-08	2.5E-07	1.5E-07	1.3E-07	1.5E-07	0.0E+00	0.0E+00	0.0E+00	2.8E-08	0.0E+00	2.8E-08
416	RESI(N)	377353.4	3757019.75	377353.42, 3757019.75	0.07462	0.0579	0.06329	0.04385	0.03472	0.07407	0.08328	0.74236	4.83E-05	7.47E-05	5.98E-05	4.14E-05	3.28E-05	6.97E-05	7.38E-05	7.60E-05	4.77E-04	8.5E-08	2.6E-07	1.5E-07	1.3E-07	1.5E-07	0.0E+00	0.0E+00	0.0E+00	2.9E-08	0.0E+00	2.9E-08
417	RESI(N)	376228.4	3757064.75	376228.42, 3757064.75	0.03007	0.03511	0.04233	0.03472	0.03068	0.0361	0.0311	0.04266	1.95E-05	4.53E-05	4.00E-05	3.28E-05	2.90E-05	3.40E-05	2.76E-05	4.37E-06	2.32E-04	4.1E-08	1.2E-07	7.2E-08	6.6E-08	7.3E-08	0.0E+00	0.0E+00	0.0E+00	1.4E-08	0.0E+00	1.4E-08
418	RESI(N)	376273.4	3757064.75	376273.42, 3757064.75	0.03173	0.03707	0.0451	0.03655	0.03191	0.03835	0.03287	0.04432	2.05E-05	4.78E-05	4.26E-05	3.45E-05	3.01E-05	3.61E-05	2.91E-05	4.54E-06	2.45E-04	4.4E-08	1.3E-07	7.6E-08	6.9E-08	7.7E-08	0.0E+00	0.0E+00	0.0E+00	1.5E-08	0.0E+00	1.5E-08
419	RESI(N)	376318.4	3757064.75	376318.42, 3757064.75	0.03353	0.03918	0.04808	0.03846	0.03321	0.0408	0.03481	0.04615	2.17E-05	5.06E-05	4.54E-05	3.63E-05	3.13E-05	3.84E-05	3.08E-05	4.73E-06	2.59E-04	4.6E-08	1.4E-07	8.1E-08	7.3E-08	8.2E-08	0.0E+00	0.0E+00	0.0E+00	1.6E-08	0.0E+00	1.6E-08
420	RESI(N)	376363.4	3757064.75	376363.42, 3757064.75	0.03551	0.0414	0.05126	0.04037	0.03444	0.04348	0.03695	0.04786	2.30E-05	5.34E-05	4.84E-05	3.81E-05	3.25E-05	4.09E-05	3.27E-05	4.90E-06	2.74E-04	4.9E-08	1.5E-07	8.5E-08	7.7E-08	8.6E-08	0.0E+00	0.0E+00	0.0E+00	1.6E-08	0.0E+00	1.6E-08
421	RESI(N)	376408.4	3757064.75	376408.42, 3757064.75	0.03766	0.04374	0.05462	0.04224	0.03561	0.04639	0.03928	0.04953	2.44E-05	5.65E-05	5.16E-05	3.99E-05	3.36E-05	4.36E-05	3.48E-05	5.07E-06	2.89E-04	5.2E-08	1.6E-07	9.0E-08	8.2E-08	9.1E-08	0.0E+00	0.0E+00	0.0E+00	1.7E-08	0.0E+00	1.7E-08
422	RESI(N)	376453.4	3757064.75	376453.42, 3757064.75	0.04	0.04611	0.05806	0.04389	0.03663	0.04953	0.04185	0.05085	2.59E-05	5.95E-05	5.49E-05	4.14E-05	3.46E-05	4.66E-05	3.71E-05	5.21E-06	3.05E-04	5.4E-08	1.6E-07	9.5E-08	8.6E-08	9.6E-08	0.0E+00	0.0E+00	0.0E+00	1.8E-08	0.0E+00	1.8E-08
423	RESI(N)	376498.4	3757064.75	376498.42, 3757064.75	0.04254	0.04851	0.06147	0.04558	0.03768	0.05284	0.04464	0.05242	2.75E-05	6.26E-05	5.81E-05	4.30E-05	3.56E-05	4.97E-05	3.96E-05	5.37E-06	3.21E-04	5.7E-08	1.7E-07	1.0E-07	9.1E-08	1.0E-07	0.0E+00	0.0E+00	0.0E+00	1.9E-08	0.0E+00	1.9E-08
424	RESI(N)	376543.4	3757064.75	376543.42, 3757064.75	0.04527	0.05121	0.06522	0.04743	0.03888	0.05643	0.04767	0.05447	2.93E-05	6.61E-05	6.16E-05	4.48E-05	3.67E-05	5.31E-05	4.22E-05	5.58E-06	3.39E-04	6.0E-08	1.8E-07	1.1E-07	9.6E-08	1.1E-07	0.0E+00	0.0E+00	0.0E+00	2.0E-08	0.0E+00	2.0E-08
425	RESI(N)	376588.4	3757064.75	376588.42, 3757064.75	0.04818	0.05351	0.06848	0.04896	0.03977	0.06	0.05093	0.05613	3.12E-05	6.91E-05	6.47E-05	4.62E-05	3.75E-05	5.64E-05	4.51E-05	5.75E-06	3.56E-04	6.3E-08	1.9E-07	1.1E-07	1.0E-07	1.1E-07	0.0E+00	0.0E+00	0.0E+00	2.1E-08	0.0E+00	2.1E-08
426	RESI(N)	376633.4	3757064.75	376633.42, 3757064.75	0.05117	0.05578	0.0715	0.05036	0.0406	0.0636	0.05436	0.05795	3.31E-05	7.20E-05	6.76E-05	4.75E-05	3.83E-05	5.98E-05	4.82E-05	5.94E-06	3.72E-04	6.6E-08	2.0E-07	1.2E-07	1.1E-07	1.2E-07	0.0E+00	0.0E+00	0.0E+00	2.2E-08	0.0E+00	2.2E-08
427	RESI(N)	376678.4	3757064.75	376678.42, 3757064.75	0.05399	0.05733	0.07306	0.05136	0.04104	0.06659	0.05765	0.05956	3.50E-05	7.40E-05	6.90E-05	4.85E-05	3.87E-05	6.26E-05	5.11E-05	6.10E-06	3.85E-04	6.9E-08	2.1E-07	1.2E-07	1.1E-07	1.2E-07	0.0E+00	0.0E+00	0.0E+00	2.3E-08	0.0E+00	2.3E-08
428	RESI(N)	376723.4	3757064.75	376723.42, 3757064.75	0.05724	0.05957	0.07567	0.05266	0.04171	0.07025	0.06142	0.06219	3.71E-05	7.69E-05	7.15E-05	4.97E-05	3.94E-05	6.61E-05	5.44E-05	6.37E-06	4.01E-04	7.1E-08	2.2E-07	1.2E-07	1.1E-07	1.3E-07	0.0E+00	0.0E+00	0.0E+00	2.4E-08	0.0E+00	2.4E-08
429	RESI(N)	376768.4	3757064.75	376768.42, 3757064.75	0.06037	0.06128	0.07735	0.05342	0.04192	0.07336	0.06511	0.06493	3.91E-05	7.91E-05	7.31E-05	5.04E-05	3.96E-05	6.90E-05	5.77E-05	6.65E-06	4.15E-04	7.4E-08	2.2E-07	1.3E-07	1.2E-07	1.3E-07	0.0E+00	0.0E+00	0.0E+00	2.5E-08	0.0E+00	2.5E-08
430	RESI(N)	376813.4	3757064.75	376813.42, 3757064.75	0.06358	0.06296	0.07874	0.05386	0.04193	0.07654	0.06895	0.06834	4.12E-05	8.13E-05	7.44E-05	5.09E-05	3.96E-05	7.20E-05	6.11E-05	7.00E-06	4.27E-04	7.6E-08	2.3E-07	1.3E-07	1.2E-07	1.3E-07	0.0E+00	0.0E+00	0.0E+00	2.6E-08	0.0E+00	2.6E-08
431	RESI(N)	376858.4	3757064.75	376858.42, 3757064.75	0.0664	0.06406	0.07908	0.05363	0.0415	0.07909	0.07253	0.07218	4.30E-05	8.27E-05	7.47E-05	5.06E-05	3.92E-05	7.44E-05	6.43E-05	7.39E-06	4.36E-04	7.8E-08	2.3E-07	1.4E-07	1.2E-07	1.4E-07	0.0E+00	0.0E+00	0.0E+00	2.6E-08	0.0E+00	2.6E-08
432	RESI(N)	376903.4	3757064.75	376903.42, 3757064.75	0.06916	0.06486	0.07883	0.05306	0.04094	0.08118	0.076	0.07688	4.48E-05	8.37E-05	7.45E-05	5.01E-05	3.86E-05	7.64E-05	6.74E-05	7.87E-06	4.43E-04	7.9E-08	2.4E-07	1.4E-07	1.3E-07	1.4E-07	0.0E+00	0.0E+00	0.0E+00	2.7E-08	0.0E+00	2.7E-08
433	RESI(N)	376948.4	3757064.75	376948.42, 3757064.75	0.0717	0.06536	0.07814	0.05234	0.04037	0.08264	0.07926	0.08266	4.64E-05	8.44E-05	7.38E-05	4.94E-05	3.81E-05	7.77E-05	7.02E-05	8.47E-06	4.49E-04	8.0E-08	2.4E-07	1.4E-07	1.3E-07	1.4E-07	0.0E+00	0.0E+00	0.0E+00	2.7E-08	0.0E+00	2.7E-08
434	RESI(N)	376993.4	3757064.75	376993.42, 3757064.75	0.07391	0.06527	0.07682	0.0515	0.03975	0.08314	0.08186	0.08976	4.78E-05	8.43E-05	7.26E-05	4.86E-05	3.75E-05	7.82E-05	7.25E-05	9.19E-06	4.51E-04	8.0E-08	2.4E-07	1.4E-07	1.3E-07	1.4E-07	0.0E+00	0.0E+00	0.0E+00	2.7E-08	0.0E+00	2.7E-08
435	RESI(N)	377038.4	3757064.75	377038.42, 3757064.75	0.0754	0.06465	0.07498	0.05058	0.03908	0.08271	0.08346	0.09872	4.88E-05	8.34E-05	7.09E-05	4.78E-05	3.69E-05	7.78E-05	7.40E-05	1.01E-05	4.50E-04	8.0E-08	2.4E-07	1.4E-07	1.3E-07	1.4E-07	0.0E+00	0.0E+00	0.0E+00	2.7E-08	0.0E+00	2.7E-08
436	RESI(N)	377083.4	3757064.75	377083.42, 3757064.75	0.07618	0.06374	0.07296	0.04974	0.03847	0.08161	0.08452	0.11059	4.93E-05	8.23E-05	6.89E-05	4.70E-05	3.63E-05	7.68E-05	7.49E-05	1.13E-05	4.47E-04	8.0E-08	2.4E-07	1.4E-07	1.3E-07	1.4E-07	0.0E+00	0.0E+00	0.0E+00	2.7E-08	0.0E+00	2.7E-08
437	RESI(N)	377128.4	3757064.75	377128.42, 3757064.75	0.07625	0.0626	0.07085	0.04893	0.03793	0.08009	0.08472	0.12699	4.94E-05	8.08E-05	6.70E-05	4.62E-05	3.58E-05	7.53E-05	7.51E-05	1.30E-05	4.43E-04	7.9E-08	2.4E-07	1.4E-07	1.2E-07	1.4E-07	0.0E+00	0.0E+00	0.0E+00	2.6E-08	0.0E+00	2.6E-08
438	RESI(N)	377173.4	3757064.75	377173.42, 3757064.75	0.07487	0.06055	0.06775	0.04755	0.03694	0.07738	0.08326	0.15037	4.85E-05	7.82E-05	6.40E-05	4.49E-05	3.49E-05	7.28E-05	7.38E-05	1.54E-05	4.32E-04	7.7E-08	2.3E-07	1.3E-07	1.2E-07	1.4E-07	0.0E+00	0.0E+00	0.0E+00	2.6E-08	0.0E+00	2.6E-08
439	RESI(N)	377218.4	3757064.75	377218.42, 3757064.75	0.07419	0.05943	0.0659	0.04682	0.03659	0.07585	0.08247	0.18694	4.80E-05	7.67E-05	6.23E-05	4.42E-05	3.45E-05	7.14E-05	7.31E-05	1.91E-05	4.29E-04	7.6E-08	2.3E-07	1.3E-07	1.2E-07	1.4E-07	0.0E+00	0.0E+00	0.0E+00	2.6E-08	0.0E+00	2.6E-08
440	RESI(N)	377263.4	3757064.75	377263.42, 3757064.75	0.0703	0.05576	0.0612	0.04399	0.03466	0.07095	0.07808	0.24855	4.55E-05	7.20E-05	5.78E-05	4.15E-05	3.27E-05	6.67E-05	6.92E-05	2.55E-05	4.11E-04	7.3E-08	2.2E-07	1.3E-07	1.2E-07	1.3E-07	0.0E+00	0.0E+00	0.0E+00	2.5E-08	0.0E+00	2.5E-08
441	RESI(N)	377308.4	3757064.75	377308.42, 3757064.75	0.06893	0.05434	0.05927	0.04274	0.03396	0.06901	0.07647	0.37164	4.46E-05	7.01E-05	5.60E-05	4.04E-05	3.20E-05	6.49E-05	6.78E-05	3.81E-05	4.14E-04	7.4E-08	2.2E-07	1.3E-07	1.2E-07	1.3E-07	0.0E+00	0.0E+00	0.0E+00	2.5E-08	0.0E+00	2.5E-08
442	RESI(N)	377353.4	3757064.75	377353.42, 3757064.75	0.06424	0.05049	0.05482	0.03941	0.03168	0.0638	0.07108	0.72253	4.16E-05	6.52E-05	5.18E-05	3.72E-05	2.99E-05	6.00E-05	6.30E-05	7.40E-05	4.23E-04	7.5E-08	2.3E-07	1.3E-07	1.2E-07	1.3E-07	0.0E+00	0.0E+00	0.0E+00	2.5E-08	0.0E+00	2.5E-08
443	RESI(N)	376228.4	3757109.75	376228.42, 3757109.75	0.02898	0.03338	0.04006	0.03292	0.02901	0.03453	0.02996	0.03895	1.88E-05	4.31E-05	3.79E-05	3.11E-05	2.74E-05	3.25E-05	2.66E-05	3.99E-06	2.21E-04	3.9E-08	1.2E-07	6.9E-08	6.2E-08	7.0E-08	0.0E+00	0.0E+00	0.0E+00	1.3E-08	0.0E+00	1.3E-08
444	RESI(N)	376273.4	3757109.75	376273.42, 3757109.75	0.0305	0.03515	0.0425	0.03458	0.03017	0.03656	0.03159	0.04068	1.97E-05	4.54E-05	4.02E-05	3.26E-05	2.85E-05	3.44E-05	2.80E-05	4.17E-06	2.33E-04	4.1E-08	1.3E-07	7.2E-08	6.6E-08	7.4E-08	0.0E+00	0.0E+00	0.0E+00	1.4E-08	0.0E+00	1.4E-08

STUDENT CONSTRUCTION RISK (MITIGATED)

					Concentration (AVERAGE CONC) [ug/m^3] at 1 g/s								Concentration (AVERAGE CONC) [ug/m^3]									Residential Dose					Risk by Age Group					
	Discrete R	X	Y	X, Y	Demo	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Demo	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Unmitigated Total	3rd Tri	0<2	2<9	9<16	16<30	3rd Tri	0<2	2<9	9<16	16<30	Total Risk
445	RESI(N)	376318.4	3757109.75	376318.42, 3757109.75	0.03217	0.03679	0.04488	0.03592	0.03101	0.03873	0.03338	0.04158	2.08E-05	4.75E-05	4.24E-05	3.39E-05	2.93E-05	3.64E-05	2.96E-05	4.26E-06	2.44E-04	4.3E-08	1.3E-07	7.6E-08	6.9E-08	7.7E-08	0.0E+00	0.0E+00	0.0E+00	1.5E-08	0.0E+00	1.5E-08
446	RESI(N)	376363.4	3757109.75	376363.42, 3757109.75	0.03397	0.03872	0.04757	0.0375	0.03205	0.0411	0.03532	0.04314	2.20E-05	5.00E-05	4.50E-05	3.54E-05	3.02E-05	3.87E-05	3.13E-05	4.42E-06	2.57E-04	4.6E-08	1.4E-07	8.0E-08	7.2E-08	8.1E-08	0.0E+00	0.0E+00	0.0E+00	1.5E-08	0.0E+00	1.5E-08
447	RESI(N)	376408.4	3757109.75	376408.42, 3757109.75	0.03591	0.04065	0.0503	0.03901	0.03301	0.04361	0.03743	0.04459	2.32E-05	5.25E-05	4.75E-05	3.68E-05	3.12E-05	4.10E-05	3.32E-05	4.57E-06	2.70E-04	4.8E-08	1.5E-07	8.4E-08	7.6E-08	8.5E-08	0.0E+00	0.0E+00	0.0E+00	1.6E-08	0.0E+00	1.6E-08
448	RESI(N)	376453.4	3757109.75	376453.42, 3757109.75	0.03797	0.0425	0.05296	0.04038	0.03385	0.0462	0.0397	0.04592	2.46E-05	5.49E-05	5.00E-05	3.81E-05	3.19E-05	4.35E-05	3.52E-05	4.70E-06	2.83E-04	5.0E-08	1.5E-07	8.8E-08	8.0E-08	8.9E-08	0.0E+00	0.0E+00	0.0E+00	1.7E-08	0.0E+00	1.7E-08
449	RESI(N)	376498.4	3757109.75	376498.42, 3757109.75	0.0401	0.04438	0.05556	0.04167	0.03466	0.0489	0.04211	0.04727	2.60E-05	5.73E-05	5.25E-05	3.93E-05	3.27E-05	4.60E-05	3.73E-05	4.84E-06	2.96E-04	5.3E-08	1.6E-07	9.2E-08	8.3E-08	9.3E-08	0.0E+00	0.0E+00	0.0E+00	1.8E-08	0.0E+00	1.8E-08
450	RESI(N)	376543.4	3757109.75	376543.42, 3757109.75	0.04257	0.04672	0.05871	0.04329	0.03575	0.05198	0.0448	0.04929	2.76E-05	6.03E-05	5.55E-05	4.09E-05	3.37E-05	4.89E-05	3.97E-05	5.05E-06	3.12E-04	5.5E-08	1.7E-07	9.7E-08	8.8E-08	9.8E-08	0.0E+00	0.0E+00	0.0E+00	1.9E-08	0.0E+00	1.9E-08
451	RESI(N)	376588.4	3757109.75	376588.42, 3757109.75	0.04512	0.04913	0.06184	0.04492	0.03685	0.05519	0.04764	0.05145	2.92E-05	6.34E-05	5.84E-05	4.24E-05	3.48E-05	5.19E-05	4.22E-05	5.27E-06	3.28E-04	5.8E-08	1.8E-07	1.0E-07	9.2E-08	1.0E-07	0.0E+00	0.0E+00	0.0E+00	2.0E-08	0.0E+00	2.0E-08
452	RESI(N)	376633.4	3757109.75	376633.42, 3757109.75	0.04762	0.05087	0.06409	0.04601	0.03748	0.05807	0.05053	0.05305	3.08E-05	6.57E-05	6.06E-05	4.34E-05	3.54E-05	5.46E-05	4.48E-05	5.43E-06	3.41E-04	6.1E-08	1.8E-07	1.1E-07	9.6E-08	1.1E-07	0.0E+00	0.0E+00	0.0E+00	2.0E-08	0.0E+00	2.0E-08
453	RESI(N)	376678.4	3757109.75	376678.42, 3757109.75	0.04998	0.05203	0.0651	0.0468	0.03781	0.06037	0.05327	0.05459	3.24E-05	6.72E-05	6.15E-05	4.42E-05	3.57E-05	5.68E-05	4.72E-05	5.59E-06	3.50E-04	6.2E-08	1.9E-07	1.1E-07	9.9E-08	1.1E-07	0.0E+00	0.0E+00	0.0E+00	2.1E-08	0.0E+00	2.1E-08
454	RESI(N)	376723.4	3757109.75	376723.42, 3757109.75	0.0526	0.05362	0.06681	0.0477	0.03822	0.06307	0.0563	0.05688	3.41E-05	6.92E-05	6.31E-05	4.50E-05	3.61E-05	5.93E-05	4.99E-05	5.83E-06	3.63E-04	6.5E-08	1.9E-07	1.1E-07	1.0E-07	1.1E-07	0.0E+00	0.0E+00	0.0E+00	2.2E-08	0.0E+00	2.2E-08
455	RESI(N)	376768.4	3757109.75	376768.42, 3757109.75	0.0552	0.05507	0.06819	0.04832	0.0384	0.06566	0.05934	0.05957	3.57E-05	7.11E-05	6.44E-05	4.56E-05	3.62E-05	6.18E-05	5.26E-05	6.10E-06	3.74E-04	6.7E-08	2.0E-07	1.2E-07	1.1E-07	1.2E-07	0.0E+00	0.0E+00	0.0E+00	2.2E-08	0.0E+00	2.2E-08
456	RESI(N)	376813.4	3757109.75	376813.42, 3757109.75	0.05775	0.05628	0.06905	0.04852	0.0383	0.06803	0.06238	0.0627	3.74E-05	7.26E-05	6.53E-05	4.58E-05	3.61E-05	6.40E-05	5.53E-05	6.42E-06	3.83E-04	6.8E-08	2.1E-07	1.2E-07	1.1E-07	1.2E-07	0.0E+00	0.0E+00	0.0E+00	2.3E-08	0.0E+00	2.3E-08
457	RESI(N)	376858.4	3757109.75	376858.42, 3757109.75	0.06016	0.05721	0.06936	0.04832	0.03796	0.07007	0.06533	0.06641	3.89E-05	7.38E-05	6.55E-05	4.56E-05	3.58E-05	6.59E-05	5.79E-05	6.80E-06	3.90E-04	7.0E-08	2.1E-07	1.2E-07	1.1E-07	1.2E-07	0.0E+00	0.0E+00	0.0E+00	2.3E-08	0.0E+00	2.3E-08
458	RESI(N)	376903.4	3757109.75	376903.42, 3757109.75	0.0621	0.05764	0.06892	0.04771	0.03739	0.07145	0.0679	0.07076	4.02E-05	7.44E-05	6.51E-05	4.50E-05	3.53E-05	6.72E-05	6.02E-05	7.25E-06	3.95E-04	7.0E-08	2.1E-07	1.2E-07	1.1E-07	1.2E-07	0.0E+00	0.0E+00	0.0E+00	2.4E-08	0.0E+00	2.4E-08
459	RESI(N)	376948.4	3757109.75	376948.42, 3757109.75	0.06378	0.05759	0.06787	0.04684	0.03669	0.072	0.06996	0.07603	4.13E-05	7.43E-05	6.41E-05	4.42E-05	3.46E-05	6.77E-05	6.20E-05	7.79E-06	3.96E-04	7.1E-08	2.1E-07	1.2E-07	1.1E-07	1.3E-07	0.0E+00	0.0E+00	0.0E+00	2.4E-08	0.0E+00	2.4E-08
460	RESI(N)	376993.4	3757109.75	376993.42, 3757109.75	0.06531	0.05732	0.06663	0.04604	0.03608	0.07215	0.07161	0.0827	4.23E-05	7.40E-05	6.30E-05	4.35E-05	3.40E-05	6.79E-05	6.35E-05	8.47E-06	3.97E-04	7.1E-08	2.1E-07	1.2E-07	1.1E-07	1.3E-07	0.0E+00	0.0E+00	0.0E+00	2.4E-08	0.0E+00	2.4E-08
461	RESI(N)	377038.4	3757109.75	377038.42, 3757109.75	0.06636	0.0568	0.06521	0.04531	0.03553	0.07171	0.07294	0.09128	4.30E-05	7.33E-05	6.16E-05	4.28E-05	3.35E-05	6.75E-05	6.46E-05	9.35E-06	3.96E-04	7.0E-08	2.1E-07	1.2E-07	1.1E-07	1.2E-07	0.0E+00	0.0E+00	0.0E+00	2.4E-08	0.0E+00	2.4E-08
462	RESI(N)	377083.4	3757109.75	377083.42, 3757109.75	0.06695	0.05616	0.06379	0.04473	0.03513	0.07093	0.07371	0.10275	4.33E-05	7.25E-05	6.03E-05	4.22E-05	3.32E-05	6.67E-05	6.53E-05	1.05E-05	3.94E-04	7.0E-08	2.1E-07	1.2E-07	1.1E-07	1.2E-07	0.0E+00	0.0E+00	0.0E+00	2.4E-08	0.0E+00	2.4E-08
463	RESI(N)	377128.4	3757109.75	377128.42, 3757109.75	0.06702	0.05536	0.0623	0.0442	0.03478	0.06986	0.07386	0.11857	4.34E-05	7.15E-05	5.89E-05	4.17E-05	3.28E-05	6.57E-05	6.55E-05	1.21E-05	3.92E-04	7.0E-08	2.1E-07	1.2E-07	1.1E-07	1.2E-07	0.0E+00	0.0E+00	0.0E+00	2.3E-08	0.0E+00	2.3E-08
464	RESI(N)	377173.4	3757109.75	377173.42, 3757109.75	0.06547	0.05338	0.05946	0.04284	0.03375	0.0673	0.07222	0.14103	4.24E-05	6.89E-05	5.62E-05	4.04E-05	3.18E-05	6.33E-05	6.40E-05	1.44E-05	3.82E-04	6.8E-08	2.1E-07	1.2E-07	1.1E-07	1.2E-07	0.0E+00	0.0E+00	0.0E+00	2.3E-08	0.0E+00	2.3E-08
465	RESI(N)	377218.4	3757109.75	377218.42, 3757109.75	0.06477	0.05238	0.05789	0.04221	0.03343	0.06597	0.07141	0.17635	4.19E-05	6.76E-05	5.47E-05	3.99E-05	3.15E-05	6.21E-05	6.33E-05	1.81E-05	3.79E-04	6.7E-08	2.0E-07	1.2E-07	1.1E-07	1.2E-07	0.0E+00	0.0E+00	0.0E+00	2.3E-08	0.0E+00	2.3E-08
466	RESI(N)	377263.4	3757109.75	377263.42, 3757109.75	0.06113	0.04906	0.05371	0.03964	0.03165	0.0616	0.06738	0.2366	3.96E-05	6.33E-05	5.08E-05	3.74E-05	2.99E-05	5.80E-05	5.97E-05	2.42E-05	3.63E-04	6.5E-08	2.0E-07	1.1E-07	1.0E-07	1.1E-07	0.0E+00	0.0E+00	0.0E+00	2.2E-08	0.0E+00	2.2E-08
467	RESI(N)	377308.4	3757109.75	377308.42, 3757109.75	0.06	0.0479	0.05209	0.03863	0.03111	0.06007	0.06606	0.35713	3.88E-05	6.18E-05	4.92E-05	3.65E-05	2.94E-05	5.65E-05	5.85E-05	3.66E-05	3.67E-04	6.5E-08	2.0E-07	1.1E-07	1.0E-07	1.2E-07	0.0E+00	0.0E+00	0.0E+00	2.2E-08	0.0E+00	2.2E-08
468	RESI(N)	377353.4	3757109.75	377353.42, 3757109.75	0.05601	0.04458	0.04817	0.03574	0.02911	0.05567	0.0615	0.70253	3.63E-05	5.75E-05	4.55E-05	3.37E-05	2.75E-05	5.24E-05	5.45E-05	7.20E-05	3.79E-04	6.8E-08	2.0E-07	1.2E-07	1.1E-07	1.2E-07	0.0E+00	0.0E+00	0.0E+00	2.3E-08	0.0E+00	2.3E-08
469	RESI(W)	376195.7	3755798.23	376195.66, 3755798.23	0.02455	0.03401	0.03361	0.03732	0.04232	0.02794	0.02411	0.02945	1.59E-05	4.39E-05	3.18E-05	3.52E-05	3.99E-05	2.63E-05	2.14E-05	3.02E-06	2.17E-04	3.9E-08	1.2E-07	6.8E-08	6.1E-08	6.9E-08	0.0E+00	0.0E+00	0.0E+00	1.3E-08	0.0E+00	1.3E-08
470	RESI(W)	376240.7	3755798.23	376240.66, 3755798.23	0.02586	0.03641	0.03578	0.04011	0.04589	0.02956	0.02537	0.0307	1.67E-05	4.70E-05	3.38E-05	3.79E-05	4.33E-05	2.78E-05	2.25E-05	3.14E-06	2.32E-04	4.1E-08	1.2E-07	7.2E-08	6.5E-08	7.3E-08	0.0E+00	0.0E+00	0.0E+00	1.4E-08	0.0E+00	1.4E-08
471	RESI(W)	376285.7	3755798.23	376285.66, 3755798.23	0.02729	0.03908	0.03815	0.04324	0.04997	0.03132	0.02674	0.032	1.77E-05	5.04E-05	3.61E-05	4.08E-05	4.72E-05	2.95E-05	2.37E-05	3.28E-06	2.49E-04	4.4E-08	1.3E-07	7.7E-08	7.0E-08	7.8E-08	0.0E+00	0.0E+00	0.0E+00	1.5E-08	0.0E+00	1.5E-08
472	RESI(W)	376330.7	3755798.23	376330.66, 3755798.23	0.02885	0.04208	0.04075	0.04678	0.05466	0.03324	0.02824	0.03335	1.87E-05	5.43E-05	3.85E-05	4.42E-05	5.16E-05	3.13E-05	2.50E-05	3.42E-06	2.67E-04	4.8E-08	1.4E-07	8.3E-08	7.5E-08	8.4E-08	0.0E+00	0.0E+00	0.0E+00	1.6E-08	0.0E+00	1.6E-08
473	RESI(W)	376375.7	3755798.23	376375.66, 3755798.23	0.03056	0.04544	0.04358	0.05079	0.06008	0.03534	0.02987	0.03476	1.98E-05	5.87E-05	4.12E-05	4.80E-05	5.67E-05	3.32E-05	2.65E-05	3.56E-06	2.88E-04	5.1E-08	1.5E-07	8.9E-08	8.1E-08	9.1E-08	0.0E+00	0.0E+00	0.0E+00	1.7E-08	0.0E+00	1.7E-08
474	RESI(W)	376420.7	3755798.23	376420.66, 3755798.23	0.03244	0.04921	0.04664	0.05532	0.06638	0.03763	0.03165	0.03624	2.10E-05	6.35E-05	4.41E-05	5.22E-05	6.26E-05	3.54E-05	2.80E-05	3.71E-06	3.11E-04	5.5E-08	1.7E-07	9.7E-08	8.8E-08	9.8E-08	0.0E+00	0.0E+00	0.0E+00	1.9E-08	0.0E+00	1.9E-08
475	RESI(W)	376465.7	3755798.23	376465.66, 3755798.23	0.0345	0.05346	0.04995	0.06047	0.07375	0.04013	0.0336	0.03782	2.23E-05	6.90E-05	4.72E-05	5.71E-05	6.96E-05	3.78E-05	2.98E-05	3.87E-06	3.37E-04	6.0E-08	1.8E-07	1.0E-07	9.5E-08	1.1E-07	0.0E+00	0.0E+00	0.0E+00	2.0E-08	0.0E+00	2.0E-08
476	RESI(W)	376510.7	3755798.23	376510.66, 3755798.23	0.03677	0.05823	0.05348	0.06628	0.08239	0.04284	0.03572	0.0395	2.38E-05	7.52E-05	5.05E-05	6.26E-05	7.78E-05	4.03E-05	3.17E-05	4.05E-06	3.66E-04	6.5E-08	2.0E-07	1.1E-07	1.0E-07	1.2E-07	0.0E+00	0.0E+00	0.0E+00	2.2E-08	0.0E+00	2.2E-08
477	RESI(W)	376555.7	3755798.23	376555.66, 3755798.23	0.03925	0.06358	0.05721	0.07283	0.09255	0.04577	0.03804	0.04133	2.54E-05	8.21E-05	5.41E-05	6.88E-05	8.73E-05	4.31E-05	3.37E-05	4.23E-06	3.99E-04	7.1E-08	2.1E-07	1.2E-07	1.1E-07	1.3E-07	0.0E+00	0.0E+00	0.0E+00	2.4E-08	0.0E+00	2.4E-08
478	RESI(W)	376600.7	3755798.23	376600.66, 3755798.23	0.04196	0.06954	0.06107	0.08014	0.10447	0.04889	0.04055	0.04332	2.72E-05	8.98E-05	5.77E-05	7.57E-05	9.86E-05	4.60E-05	3.59E-05	4.44E-06	4.35E-04	7.7E-08	2.3E-07	1.4E-07	1.2E-07	1.4E-07	0.0E+00	0.0E+00	0.0E+00	2.6E-08	0.0E+00	2.6E-08
479	RESI(W)	376195.7	3755843.23	376195.66, 3755843.23	0.02552	0.03575	0.03548	0.03936	0.04461	0.02923	0.02507	0.0312	1.65E-05	4.61E-05	3.35E-05	3.72E-05	4.21E-05	2.75E-05	2.22E-05	3.20E-06	2.28E-04	4.1E-08	1.2E-07	7.1E-08	6.4E-08	7.2E-08	0.0E+00	0.0E+00	0.0E+00	1.4E-08	0.0E+00	1.4E-08
480	RESI(W)	376240.7	3755843.23	376240.66, 3755843.23	0.02694	0.03841	0.03791	0.04245	0.04858	0.031	0.02643	0.03256	1.74E-05	4.96E-05	3.58E-05	4.01E-05	4.58E-05	2.92E-05	2.34E-05	3.33E-06	2.45E-04	4.4E-08	1.3E-07	7.6E-08	6.9E-08	7.7E-08	0.0E+00	0.0E+00	0.0E+00	1.5E-08	0.0E+00	1.5E-08
481	RESI(W)	376285.7	3755843.23	376285.66, 3755843.23	0.02849	0.0414	0.04059	0.04595	0.05315	0.03295	0.02792	0.03396	1.84E-05	5.34E-05	3.84E-05	4.34E-05	5.02E-05	3.10E-05	2.47E-05	3.48E-06	2.63E-04	4.7E-08	1.4E-07	8.2E-08	7.4E-08	8.3E-08	0.0E+00	0.0E+00	0.0E+00	1.6E-08	0.0E+00	1.6E-08
482	RESI(W)	376330.7	3755843.23	376330.66, 3755843.23	0.0302	0.04478	0.04355	0.04994	0.05844	0.03509	0.02956	0.03542	1.96E-05	5.78E-05	4.12E-05	4.72E-05	5.51E-05	3.30E-05	2.62E-05	3.63E-06	2.84E-04	5.0E-08	1.5E-07	8.8E-08	8.0E-08	9.0E-08	0.0E+00	0.0E+00	0.0E+00	1.7E-08	0.0E+00	1.7E-08
483	RESI(W)	376375.7	3755843.23	376375.66, 3755843.23	0.03208	0.0486	0.04681	0.05449	0.06461	0.03745	0.03135	0.03693	2.08E-05	6.27E-05	4.42E-05	5.14E-05	6.10E-05	3.52E-05	2.78E-05	3.78E-06	3.07E-04	5.5E-08	1.6E-07	9.6E-08	8.7E-08	9.7E-08	0.0E+00	0.0E+00	0.0E+00	1.8E-08	0.0E+00	1.8E-08
484	RESI(W)	376420.7	3755843.23	376420.66, 3755843.23	0.03416	0.05295	0.05039	0.05971	0.07184	0.04005	0.03333	0.03851	2.21E-05	6.83E-05	4.76E-05	5.64E-05	6.78E-05	3.77E-05	2.95E-05	3.94E-06	3.33E-04	5.9E-08	1.8E-07	1.0E-07	9.4E-08	1.1E-07	0.0E+00	0.0E+00	0.0E+00	2.0E-08	0.0E+00	2.0E-08
485	RESI(W)	376465.7	3755843.23	376465.66, 3755843.23	0.03645	0.0579	0.0543	0.0657	0.08038	0.0429	0.0355	0.04017	2.36E-05	7.47E-05	5.13E-05	6.20E-05	7.59E-05	4.04E-05	3.15E-05	4.11E-06	3.63E-04	6.5E-08	2.0E-07	1.1E-07	1.0E-07	1.1E-07	0.0E+00	0.0E+00	0.0E+00	2.2E-08	0.0E+00	2.2E-08
486	RESI(W)	376510.7	3755843.23	376510.66, 3755843.23	0.03899	0.06354	0.05854	0.07257	0.09056	0.04603	0.03788	0.04194	2.52E-05	8.20E-05	5.53E-05	6.85E-05	8.55E-05	4.33E-05	3.36E-05	4.30E-06	3.98E-04	7.1E-08	2.1E-07	1.2E-07	1.1E-07	1.3E-07	0.0E+00	0.0E+00	0.0E+00	2.4E-08	0.0E+00	2.4E-08
487	RESI(W)	376555.7	3755843.23	376555.66, 3755843.23	0.0418	0.06998	0.0631	0.08045	0.10274	0.04945	0.04051	0.04384	2.71E-05	9.03E-05	5.96E-05	7.60E-05	9.70E-05	4.65E-05	3.59E-05	4.49E-06	4.37E-04	7.8E-08	2.3E-07	1.4E-07	1.2E-07	1.4E-07	0.0E+00	0.0E+00	0.0E+00	2.6E-08	0.0E+00	2.6E-08
488	RESI(W)	376600.7	3755843.23	376600.66, 3755843.23	0.04491	0.07731	0.06792	0.08942	0.11737	0.05316	0.04339	0.04591	2.91E-05	9.98E-05	6.42E-05	8.44E-05	1.11E-04	5.00E-05	3.85E-05	4.70E-06	4.81E-04	8.6E-08	2.6E-07	1.5E-07	1.4E-07	1.5E-07	0.0E+00	0.0E+00	0.0E+00	2.9E-08	0.0E+00	2.9E-08
489	RESI(W)	376195.7	3755888.23	376195.66, 3755888.23	0.02653	0.03757	0.03748	0.04153	0.04694	0.0306	0.02607	0.03321	1.72E-05	4.85E-05	3.54E-05	3.92E-05	4.43E-05	2.88E-05	2.31E-05	3.40E-06	2.40E-04	4.3E-08	1.3E-07	7.5E-08	6.8E-08	7.6E-08	0.0E+00	0.0E+00	0.0E+00	1.4E-08	0.0E+00	1.4E-08
490	RESI(W)	376240.7	3755888.23	376240.66, 3755888.23	0.02807	0.04051	0.04019	0.04496	0.05135	0.03254	0.02754	0.0347	1.82E-05	5.23E-05	3.80E-05	4.25E-05	4.85E-05	3.06E-05	2.44E-05	3.55E-06	2.58E-04	4.6E-08	1.4E-07	8.0E-08	7.3E-08	8.1E-08	0.0E+00	0.0E+00	0.0E+00	1.5E-08	0.0E+00	1.5E-08
491	RESI(W)	376285.7	3755888.23	376285.66, 3755888.23	0.02976	0.04385	0.04322	0.04888	0.05646	0.03469	0.02917	0.03624	1.93E-05	5.66E-05	4.08E-05	4.62E-05	5.33E-05	3.26E-05	2.59E-05	3.71E-06	2.78E-04	5.0E-08	1.5E-07	8.7E-08	7.9E-08	8.8E-08	0.0E+00	0.0E+00	0.0E+00	1.7E-08	0.0E+00	1.7E-08
492	RESI(W)	376330.7	3755888.23	376330.66, 3755888.23	0.03163	0.04765	0.0466	0.05337	0.06243	0.03708	0.03096	0.03782	2.05E-05	6.15E-05	4.40E-05	5.04E-05	5.89E-05	3.49E-05	2.74E-05	3.87E-06	3.02E-04	5.4E-08	1.6E-07	9.4E-08	8.5E-08	9.5E-08	0.0E+00	0.0E+00	0.0E+00	1.8E-08	0.0E+00	1.8E-08
493	RESI(W)	376375.7	3755888.23	376375.66, 3755888.23	0.0337	0.05201	0.05036	0.05854	0.06944	0.03973	0.03294	0.03945	2.18E-05	6.71E-05	4.76E-05	5.53E-05	6.55E-05	3.74E-05	2.92E-05	4.04E-06	3.28E-04	5.8E-08	1.8E-07	1.0E-07	9.3E-08	1.0E-07	0.0E+00	0.0E+00	0.0E+00	2.0E-08	0.0E+00	2.0E-08
494	RESI(W)	376420.7	3755888.23	376420.66, 3755888.23	0.036	0.05701	0.05454	0.06453	0.07775	0.04267	0.03512	0.04113	2.33E-05	7.36E-05	5.15E-05	6.09E-05	7.34E-05	4.01E-05	3.11E-05	4.21E-06	3.58E-04	6.4E-08	1.9E-07	1.1E-07	1.0E-07	1.1E-07	0.0E+00	0.0E+00	0.0E+00	2.1E-08	0.0E+00	2.1E-08
495	RESI(W)	376465.7	3755888.23	376465.66, 3755888.23	0.03855	0.06277	0.05918	0.07149	0.08768	0.04593	0.03754	0.0429	2.50E-05	8.10E-05	5.59E-05	6.75E-05	8.27E-05	4.32E-05	3.33E-05	4.39E-06	3.93E-04	7.0E-08	2.1E-07	1.2E-07	1.1E-07	1.2E-07	0.0E+00	0.0E+00	0.0E+00	2.4E-08	0.0E+00	2.4E-08
496	RESI(W)	376510.7	3755888.23	376510.66, 3755888.23	0.04139	0.06943	0.06427	0.07961	0.09965	0.04953	0.04021	0.04475	2.68E-05	8.96E-05	6.07E-05	7.52E-05	9.40E-05	4.66E-05	3.56E-05	4.58E-06	4.33E-04	7.7E-08	2.3E-07	1.3E-07	1.2E-07	1.4E-07	0.0E+00	0.0E+00	0.0E+00	2.6E-08	0.0E+00	2.6E-08
497	RESI(W)	376555.7	3755888.23	376555.66, 3755888.23	0.04458	0.0772	0.06986	0.08909	0.11424	0.05355	0.0432	0.04674	2.89E-05	9.96E-05	6.60E-05	8.41E-05	1.08E-04	5.04E-05	3.83E-05	4.79E-06	4.80E-04	8.5E-08	2.6E-07	1.5E-07	1.4E-07	1.5E-07	0.0E+00	0.0E+00	0.0E+00	2.9E-08	0.0E+00	2.9E-08
498	RESI(W)	376600.7	3755888.23	376600.66, 3755888.23	0.04813	0.08621	0.07587	0.10012	0.13215	0.05795	0.04651	0.04888	3.12E-05	1.11E-04	7.17E-05	9.45E-05	1.25E-04	5.45E-05	4.12E-05	5.01E-06	5.34E-04	9.5E-08	2.9E-07	1.7E-07	1.5E-07	1.7E-07	0.0E+00	0.0E+00	0.0E+00	3.2E-08	0.0E+00	3.2E-08
499	RESI(W)	376195.7	3755933.23	376195.66, 3755933.23	0.02757	0.03944	0.0396	0.0438	0.04924	0.03204	0.02711	0.03555	1.78E-05	5.09E-05	3.74E-05	4.14E-05	4.65E-05	3.01E-05	2.40E-05	3.64E-06	2.52E-04	4.5E-08	1.4E-07	7.8E-08	7.1E-08	7.9E-08	0.0E+00	0.0E+00	0.0E+00	1.5E-08	0.0E+00	1.5E-08
500	RESI(W)	376240.7	3755933.23	376240.66, 3755933.23	0.02924	0.04269	0.04265	0.04762	0.0541	0.03417	0.02871	0.03722	1.89E-05	5.51E-05	4.03E-05	4.50E-05	5.11E-05	3.21E-05	2.54E-05	3.81E-06	2.72E-04	4.8E-08	1.5E-07	8.5E-08	7.7E-08	8.6E-08	0.0E+00	0.0E+00	0.0E+00	1.6E-08	0.0E+00	1.6E-08
501	RESI(W)	376285.7	3755933.23	376285.66, 3755933.23	0.03108	0.0464	0.04606	0.05201	0.05979	0.03655	0.03048	0.03891	2.01E-05	5.99E-05	4.35E-05	4.91E-05	5.64E-05	3.44E-05	2.70E-05	3.99E-06	2.94E-04	5.2E-08	1.6E-07	9.2E-08	8.3E-08	9.3E-08	0.0E+00	0.0E+00	0.0E+00	1.8E-08	0.0E+00	1.8E-08
502	RESI(W)	376330.7	3755933.23	376330.66, 3755933.23	0.03313	0.05067	0.04991	0.05707	0.06649	0.0392	0.03243	0.04064	2.14E-05	6.54E-05	4.72E-05	5.39E-05	6.27E-05	3.69E-05	2.87E-05	4.16E-06	3.20E-04	5.7E-08	1.7E-07	1.0E-07	9.0E-08	1.0E-07	0.0E+00	0.0E+00	0.0E+00	1.9E-08	0.0E+00	1.9E-08
503	RESI(W)	376375.7	3755933.23	376375.66, 3755933.23	0.0354	0.05561	0.05424	0.06295	0.07444	0.04217	0.03461	0.04241	2.29E-05	7.18E-05	5.13E-05	5.94E-05	7.02E-05	3.97E-05	3.07E-05	4.34E-06	3.50E-04	6.2E-08	1.9E-07	1.1E-07	9.9E-08	1.1E-07	0.0E+00	0.0E+00	0.0E+00	2.1E-08	0.0E+00	2.1E-08
504	RESI(W)	376420.7	3755933.23	376420.66, 3755933.23	0.03794	0.06134	0.05912	0.06982	0.08397	0.04549	0.03702	0.04422	2.46E-05	7.92E-05	5.59E-05	6.59E-05	7.92E-05	4.28E-05	3.28E-05	4.53E-06	3.85E-04	6.9E-08	2.1E-07	1.2E-07	1.1E-07	1.2E-07	0.0E+00	0.0E+00	0.0E+00	2.3E-08	0.0E+00	2.3E-08
505	RESI(W)	376465.7	3755933.23	376465.66, 3755933.23	0.04078	0.06803	0.0646	0.0779	0.0955	0.0492	0.03972	0.0461	2.64E-05	8.78E-05	6.10E-05	7.36E-05	9.01E-05	4.63E-05	3.52E-05	4.72E-06	4.25E-04	7.6E-08	2.3E-07	1.3E-07	1.2E-07	1.3E-07	0.0E+00	0.0E+00	0.0E+00	2.5E-08	0.0E+00	2.5E-08
506	RESI(W)	376510.7	3755933.23	376510.66, 3755933.23	0.04398	0.07591	0.07075	0.08748	0.1096	0.05339	0.04273	0.04806	2.85E-05	9.80E-05	6.69E-05	8.26E-05	1.03E-04	5.02E-05	3.79E-05	4.92E-06	4.72E-04	8.4E-08	2.5E-07	1.5E-07	1.3E-07	1.5E-07	0.0E+00	0.0E+00	0.0E+00	2.8E-08	0.0E+00	2.8E-08
507	RESI(W)	376555.7	3755933.23	376555.66, 3755933.23	0.04757	0.08522	0.07759	0.09886	0.12705	0.05807	0.04611	0.05013	3.08E-05	1.10E-04	7.33E-05	9.33E-05	1.20E-04	5.46E-05	4.09E-05	5.13E-06	5.28E-04	9.4E-08	2.8E-07	1.6E-07	1.5E-07	1.7E-07	0.0E+00	0.0E+00	0.0E+00	3.2E-08	0.0E+00	3.2E-08
508	RESI(W)	376600.7	3755933.23	376600.66, 3755933.23	0.05162	0.09628	0.08511	0.1124	0.14892	0.0633	0.04989	0.05236	3.34E-05	1.24E-04	8.04E-05	1.06E-04	1.41E-04	5.95E-05	4.42E-05	5.36E-06	5.94E-04	1.1E-07	3.2E-07	1.8E-07	1.7E-07	1.9E-07	0.0E+00	0.0E+00	0.0E+00	3.6E-08	0.0E+00	3.6E-08
509	RESI(W)	376195.7	3755978.23	376195.66, 3755978.23	0.02864	0.04134	0.04186	0.04613	0.05144	0.03354	0.02817	0.03834	1.85E-05	5.34E-05	3.96E-05	4.36E-05	4.85E-05	3.16E-05	2.50E-05	3.93E-06	2.64E-04	4.7E-08	1.4E-07	8.2E-08	7.4E-08	8.3E-08	0.0E+00	0.0E+00	0.0E+00	1.6E-08	0.0E+00	1.6E-08
510	RESI(W)	376240.7	3755978.23	376240.66, 3755978.23	0.03045	0.04492	0.04527	0.05038	0.05676	0.03589	0.02991	0.04022	1.97E-05	5.80E-05	4.28E-05	4.76E-05	5.36E-05	3.38E-05	2.65E-05	4.12E-06	2.86E-04	5.1E-08	1.5E-07	8.9E-08	8.1E-08	9.0E-08	0.0E+00	0.0E+00	0.0E+00	1.7E-08	0.0E+00	1.7E-08
511	RESI(W)	376285.7	3755978.23	376285.66, 3755978.23	0.03246	0.04904	0.04912	0.05529	0.06302	0.03851	0.03184	0.04211	2.10E-05	6.33E-05	4.64E-05	5.22E-05	5.95E-05	3.62E-05	2.82E-05	4.31E-06	3.11E-04	5.5E-08	1.7E-07	9.7E-08	8.8E-08	9.8E-08	0.0E+00	0.0E+00	0.0E+00	1.9E-08	0.0E+00	1.9E-08
512	RESI(W)	376330.7	3755978.23	376330.66, 3755978.23	0.03469	0.05381	0.0535	0.06101	0.07048	0.04146	0.03399	0.04403	2.25E-05	6.95E-05	5.06E-05	5.76E-05	6.65E-05	3.90E-05	3.01E-05	4.51E-06	3.40E-04	6.1E-08	1.8E-07	1.1E-07	9.6E-08	1.1E-07	0.0E+00	0.0E+00	0.0E+00	2.0E-08	0.0E+00	2.0E-08
513	RESI(W)	376375.7	3755978.23	376375.66, 3755978.23	0.03719	0.05938	0.05849	0.06769	0.07942	0.04479	0.03638	0.04596	2.41E-05	7.66E-05	5.53E-05	6.39E-05	7.49E-05	4.21E-05	3.22E-05	4.71E-06	3.74E-04	6.7E-08	2.0E-07	1.2E-07	1.1E-07	1.2E-07	0.0E+00	0.0E+00	0.0E+00	2.2E-08	0.0E+00	2.2E-08
514	RESI(W)	376420.7	3755978.23	376420.66, 3755978.23	0.04	0.06592	0.06417	0.07559	0.09026	0.04853	0.03905	0.04793	2.59E-05	8.51E-05	6.06E-05	7.14E-05	8.52E-05	4.57E-05	3.46E-05	4.91E-06	4.13E-04	7.4E-08	2.2E-07	1.3E-07	1.2E-07	1.3E-07	0.0E+00	0.0E+00	0.0E+00	2.5E-08	0.0E+00	2.5E-08
515	RESI(W)	376465.7	3755978.23	376465.66, 3755978.23	0.04316	0.07366	0.07065	0.08498	0.10356	0.05278	0.04205	0.04994	2.79E-05	9.51E-05	6.68E-05	8.02E-05	9.77E-05	4.97E-05	3.73E-05	5.12E-06	4.60E-04	8.2E-08	2.5E-07	1.4E-07	1.3E-07	1.5E-07	0.0E+00	0.0E+00	0.0E+00	2.8E-08	0.0E+00	2.8E-08
516	RESI(W)	376510.7	3755978.23	376510.66, 3755978.23	0.04674	0.08291	0.07805	0.09626	0.12008	0.0576	0.04544	0.05202	3.03E-05	1.07E-04	7.38E-05	9.09E-05	1.13E-04	5.42E-05	4.03E-05	5.33E-06	5.15E-04	9.2E-08	2.8E-07	1.6E-07	1.5E-07	1.6E-07	0.0E+00	0.0E+00	0.0E+00	3.1E-08	0.0E+00	3.1E-08
517	RESI(W)	376555.7	3755978.23	376555.66, 3755978.23	0.05081	0.09405	0.08645	0.1099	0.14088	0.06308	0.04927	0.05419	3.29E-05	1.21E-04	8.17E-05	1.04E-04	1.33E-04	5.93E-05	4.37E-05	5.55E-06	5.81E-04	1.0E-07	3.1E-07	1.8E-07	1.6E-07	1.8E-07	0.0E+00	0.0E+00	0.0E+00	3.5E-08	0.0E+00	3.5E-08
518	RESI(W)	376600.7	3755978.23	376600.66, 3755978.23	0.05545	0.10758	0.09591	0.12651	0.16751	0.0693	0.0536	0.0565	3.59E-05	1.39E-04	9.06E-05	1.19E-04	1.58E-04	6.52E-05	4.75E-05	5.79E-06	6.61E-04	1.2E-07	3.6E-07	2.1E-07	1.9E-07	2.1E-07	0.0E+00	0.0E+00	0.0E+00	4.0E-08	0.0E+00	4.0E-08
519	RESI(W)	376195.7	3756023.23	376195.66, 3756023.23	0.02972	0.04325	0.04424	0.04847	0.05346	0.03509	0.02926	0.04172	1.92E-05	5.58E-05	4.18E-05	4.58E-05	5.04E-05	3.30E-05	2.59E-05	4.27E-06	2.76E-04	4.9E-08	1.5E-07	8.6E-08	7.8E-08	8.7E-08	0.0E+00	0.0E+00	0.0E+00	1.7E-08	0.0E+00	1.7E-08
520	RESI(W)	376240.7	3756023.23	376240.66, 3756023.23	0.03168	0.04717	0.04804	0.05317	0.05921	0.03767	0.03115	0.04387	2.05E-05	6.09E-05	4.54E-05	5.02E-05	5.59E-05	3.54E-05	2.76E-05	4.49E-06	3.00E-04	5.3E-08	1.6E-07	9.3E-08	8.5E-08	9.5E-08	0.0E+00	0.0E+00	0.0E+00	1.8E-08	0.0E+00	1.8E-08
521	RESI(W)	376285.7	3756023.23	376285.66, 3756023.23	0.03386	0.05171	0.05238	0.05865	0.06604	0.04057	0.03325	0.04602	2.19E-05	6.67E-05	4.95E-05	5.54E-05	6.23E-05	3.82E-05	2.95E-05	4.71E-06	3.28E-04	5.8E-08	1.8E-07	1.0E-07	9.3E-08	1.0E-07	0.0E+00	0.0E+00	0.0E+00	2.0E-08	0.0E+00	2.0E-08
522	RESI(W)	376330.7	3756023.23	376330.66, 3756023.23	0.0363	0.05701	0.05736	0.06508	0.07422	0.04385	0.03559	0.04817	2.35E-05	7.36E-05	5.42E-05	6.14E-05	7.00E-05	4.13E-05	3.15E-05	4.93E-06	3.61E-04	6.4E-08	1.9E-07	1.1E-07	1.0E-07	1.1E-07	0.0E+00	0.0E+00	0.0E+00	2.2E-08	0.0E+00	2.2E-08
523	RESI(W)	376375.7	3756023.23	376375.66, 3756023.23	0.03905	0.06326	0.0631	0.07268	0.08414	0.04757	0.03822	0.05032	2.53E-05	8.17E-05	5.96E-05	6.86E-05	7.94E-05	4.48E-05	3.39E-05	5.15E-06	3.98E-04	7.1E-08	2.1E-07	1.2E-07	1.1E-07	1.3E-07	0.0E+00	0.0E+00	0.0E+00	2.4E-08	0.0E+00	2.4E-08
524	RESI(W)	376420.7	3756023.23	376420.66, 3756023.23	0.04216	0.07068	0.06972	0.08175	0.0963	0.05181	0.04119	0.05246	2.73E-05	9.12E-05	6.59E-05	7.72E-05	9.09E-05	4.87E-05	3.65E-05	5.37E-06	4.43E-04	7.9E-08	2.4E-07	1.4E-07	1.2E-07	1.4E-07	0.0E+00	0.0E+00	0.0E+00	2.7E-08	0.0E+00	2.7E-08
525	RESI(W)	376465.7	3756023.23	376465.66, 3756023.23	0.04568	0.07958	0.0774	0.09268	0.11142	0.05667	0.04454	0.05463	2.96E-05	1.03E-04	7.31E-05	8.75E-05	1.05E-04	5.33E-05	3.95E-05	5.60E-06	4.96E-04	8.8E-08	2.7E-07	1.5E-07	1.4E-07	1.6E-07	0.0E+00	0.0E+00	0.0E+00	3.0E-08	0.0E+00	3.0E-08
526	RESI(W)	376510.7	3756023.23	376510.66, 3756023.23	0.04971	0.09037	0.08631	0.10597	0.1305	0.06224	0.04835	0.05685	3.22E-05	1.17E-04	8.16E-05	1.00E-04	1.23E-04	5.86E-05	4.28E-05	5.82E-06	5.61E-04	1.0E-07	3.0E-07	1.7E-07	1.6E-07	1.8E-07	0.0E+00	0.0E+00	0.0E+00	3.4E-08	0.0E+00	3.4E-08
527	RESI(W)	376555.7	3756023.23	376555.66, 3756023.23	0.0543	0.10358	0.0966	0.12231	0.15498	0.06864	0.05268	0.05913	3.52E-05	1.34E-04	9.13E-05	1.15E-04	1.46E-04	6.46E-05	4.67E-05	6.06E-06	6.39E-04	1.1E-07	3.4E-07	2.0E-07	1.8E-07	2.0E-07	0.0E+00	0.0E+00	0.0E+00	3.8E-08	0.0E+00	3.8E-08
528	RESI(W)	376600.7	3756023.23	376600.66, 3756023.23	0.05958	0.11998	0.10849	0.14262	0.18703	0.07601	0.05763	0.06154	3.86E-05	1.55E-04	1.03E-04	1.35E-04	1.76E-04	7.15E-05	5.11E-05	6.30E-06	7.36E-04	1.3E-07	4.0E-07	2.3E-07	2.1E-07	2.3E-07	0.0E+00	0.0E+00	0.0E+00	4.4E-08	0.0E+00	4.4E-08
529	RESI(W)	376195.7	3756068.23	376195.66, 3756068.23	0.03079	0.04513	0.0467	0.05074	0.05527	0.03668	0.03036	0.0459	1.99E-05	5.83E-05	4.41E-05	4.79E-05	5.22E-05	3.45E-05	2.69E-05	4.70E-06	2.88E-04	5.1E-08	1.6E-07	9.0E-08	8.1E-08	9.1E-08	0.0E+00	0.0E+00	0.0E+00	1.7E-08	0.0E+00	1.7E-08
530	RESI(W)	376240.7	3756068.23	376240.66, 3756068.23	0.03291	0.0494	0.05095	0.0559	0.06142	0.03951	0.0324	0.04842	2.13E-05	6.38E-05	4.81E-05	5.28E-05	5.80E-05	3.72E-05	2.87E-05	4.96E-06	3.15E-04	5.6E-08	1.7E-07	9.8E-08	8.9E-08	9.9E-08	0.0E+00	0.0E+00	0.0E+00	1.9E-08	0.0E+00	1.9E-08
531	RESI(W)	376285.7	3756068.23	376285.66, 3756068.23	0.03527	0.05437	0.05583	0.06196	0.06875	0.04271	0.03468	0.05091	2.28E-05	7.02E-05	5.28E-05	5.85E-05	6.49E-05	4.02E-05	3.07E-05	5.21E-06	3.45E-04	6.1E-08	1.9E-07	1.1E-07	9.7E-08	1.1E-07	0.0E+00	0.0E+00	0.0E+00	2.1E-08	0.0E+00	2.1E-08
532	RESI(W)	376330.7	3756068.23	376330.66, 3756068.23	0.03793	0.06022	0.06149	0.06914	0.0776	0.04635	0.03724	0.05336	2.46E-05	7.77E-05	5.81E-05	6.53E-05	7.32E-05	4.36E-05	3.30E-05	5.47E-06	3.81E-04	6.8E-08	2.0E-07	1.2E-07	1.1E-07	1.2E-07	0.0E+00	0.0E+00	0.0E+00	2.3E-08	0.0E+00	2.3E-08
533	RESI(W)	376375.7	3756068.23	376375.66, 3756068.23	0.04095	0.06718	0.06807	0.07774	0.08842	0.05051	0.04013	0.05577	2.65E-05	8.67E-05	6.43E-05	7.34E-05	8.34E-05	4.75E-05	3.56E-05	5.71E-06	4.23E-04	7.5E-08	2.3E-07	1.3E-07	1.2E-07	1.3E-07	0.0E+00	0.0E+00	0.0E+00	2.5E-08	0.0E+00	2.5E-08
534	RESI(W)	376420.7	3756068.23	376420.66, 3756068.23	0.04438	0.07552	0.07578	0.08811	0.10181	0.0553	0.04341	0.05814	2.87E-05	9.75E-05	7.16E-05	8.32E-05	9.61E-05	5.20E-05	3.85E-05	5.95E-06	4.74E-04	8.4E-08	2.5E-07	1.5E-07	1.3E-07	1.5E-07	0.0E+00	0.0E+00	0.0E+00	2.8E-08	0.0E+00	2.8E-08
535	RESI(W)	376465.7	3756068.23	376465.66, 3756068.23	0.0483	0.08564	0.08485	0.10076	0.11865	0.06084	0.04715	0.06049	3.13E-05	1.11E-04	8.02E-05	9.51E-05	1.12E-04	5.72E-05	4.18E-05	6.20E-06	5.34E-04	9.5E-08	2.9E-07	1.7E-07	1.5E-07	1.7E-07	0.0E+00	0.0E+00	0.0E+00	3.2E-08	0.0E+00	3.2E-08
536	RESI(W)	376510.7	3756068.23	376510.66, 3756068.23	0.05281	0.09808	0.09555	0.11638	0.1402	0.06726	0.05143	0.06286	3.42E-05	1.27E-04	9.03E-05	1.10E-04	1.32E-04	6.33E-05	4.56E-05	6.44E-06	6.09E-04	1.1E-07	3.3E-07	1.9E-07	1.7E-07	1.9E-07	0.0E+00	0.0E+00	0.0E+00	3.6E-08	0.0E+00	3.6E-08
537	RESI(W)	376555.7	3756068.23	376555.66, 3756068.23	0.05799	0.11355	0.10817	0.1359	0.16833	0.07472	0.05632	0.06527	3.75E-05	1.47E-04	1.02E-04	1.28E-04	1.59E-04	7.03E-05	4.99E-05	6.69E-06	7.00E-04	1.2E-07	3.8E-07	2.2E-07	2.0E-07	2.2E-07	0.0E+00	0.0E+00	0.0E+00	4.2E-08	0.0E+00	4.2E-08
538	RESI(W)	376600.7	3756068.23	376600.66, 3756068.23	0.064	0.13316	0.12308	0.16068	0.20595	0.08344	0.06197	0.06778	4.14E-05	1.72E-04	1.16E-04	1.52E-04	1.94E-04	7.85E-05	5.49E-05	6.94E-06	8.16E-04	1.5E-07	4.4E-07	2.5E-07	2.3E-07	2.6E-07	0.0E+00	0.0E+00	0.0E+00	4.9E-08	0.0E+00	4.9E-08
539	RESI(W)	376195.7	3756113.23	376195.66, 3756113.23	0.03184	0.04694	0.04921	0.05286	0.05691	0.03827	0.03144	0.05122	2.06E-05	6.06E-05	4.65E-05	4.99E-05	5.37E-05	3.60E-05	2.79E-05	5.25E-06	3.00E-04	5.3E-08	1.6E-07	9.3E-08	8.5E-08	9.5E-08	0.0E+00	0.0E+00	0.0E+00	1.8E-08	0.0E+00	1.8E-08
540	RESI(W)	376240.7	3756113.23	376240.66, 3756113.23	0.03412	0.05156	0.05394	0.05847	0.06339	0.04137	0.03365	0.05424	2.21E-05	6.66E-05	5.10E-05	5.52E-05	5.98E-05	3.89E-05	2.98E-05	5.56E-06	3.29E-04	5.9E-08	1.8E-07	1.0E-07	9.3E-08	1.0E-07	0.0E+00	0.0E+00	0.0E+00	2.0E-08	0.0E+00	2.0E-08
541	RESI(W)	376285.7	3756113.23	376285.66, 3756113.23	0.03667	0.05697	0.05943	0.06511	0.07117	0.0449	0.03612	0.05718	2.37E-05	7.35E-05	5.62E-05	6.15E-05	6.72E-05	4.22E-05	3.20E-05	5.86E-06	3.62E-04	6.4E-08	1.9E-07	1.1E-07	1.0E-07	1.1E-07	0.0E+00	0.0E+00	0.0E+00	2.2E-08	0.0E+00	2.2E-08
542	RESI(W)	376330.7	3756113.23	376330.66, 3756113.23	0.03956	0.06336	0.06582	0.07304	0.08061	0.04892	0.03891	0.06002	2.56E-05	8.18E-05	6.22E-05	6.90E-05	7.61E-05	4.60E-05	3.45E-05	6.15E-06	4.01E-04	7.1E-08	2.2E-07	1.2E-07	1.1E-07	1.3E-07	0.0E+00	0.0E+00	0.0E+00	2.4E-08	0.0E+00	2.4E-08
543	RESI(W)	376375.7	3756113.23	376375.66, 3756113.23	0.04285	0.07102	0.07336	0.08263	0.09222	0.05357	0.04208	0.06275	2.77E-05	9.17E-05	6.93E-05	7.80E-05	8.70E-05	5.04E-05	3.73E-05	6.43E-06	4.48E-04	8.0E-08	2.4E-07	1.4E-07	1.3E-07	1.4E-07	0.0E+00	0.0E+00	0.0E+00	2.7E-08	0.0E+00	2.7E-08
544	RESI(W)	376420.7	3756113.23	376420.66, 3756113.23	0.04663	0.0803	0.0823	0.09434	0.10669	0.05896	0.0457	0.0654	3.02E-05	1.04E-04	7.78E-05	8.91E-05	1.01E-04	5.55E-05	4.05E-05	6.70E-06	5.04E-04	9.0E-08	2.7E-07	1.6E-07	1.4E-07	1.6E-07	0.0E+00	0.0E+00	0.0E+00	3.0E-08	0.0E+00	3.0E-08
545	RESI(W)	376465.7	3756113.23	376465.66, 3756113.23	0.05098	0.09167	0.09298	0.10883	0.12503	0.06526	0.04985	0.06798	3.30E-05	1.18E-04	8.79E-05	1.03E-04	1.18E-04	6.14E-05	4.42E-05	6.96E-06	5.72E-04	1.0E-07	3.1E-07	1.8E-07	1.6E-07	1.8E-07	0.0E+00	0.0E+00	0.0E+00	3.4E-08	0.0E+00	3.4E-08
546	RESI(W)	376510.7	3756113.23	376510.66, 3756113.23	0.056	0.10579	0.10578	0.127	0.14875	0.07264	0.05464	0.07053	3.63E-05	1.37E-04	1.00E-04	1.20E-04	1.40E-04	6.83E-05	4.84E-05	7.22E-06	6.57E-04	1.2E-07	3.5E-07	2.0E-07	1.9E-07	2.1E-07	0.0E+00	0.0E+00	0.0E+00	3.9E-08	0.0E+00	3.9E-08
547	RESI(W)	376555.7	3756113.23	376555.66, 3756113.23	0.06183	0.12362	0.12121	0.15013	0.18012	0.08133	0.06016	0.0731	4.00E-05	1.60E-04	1.15E-04	1.42E-04	1.70E-04	7.65E-05	5.33E-05	7.49E-06	7.63E-04	1.4E-07	4.1E-07	2.4E-07	2.2E-07	2.4E-07	0.0E+00	0.0E+00	0.0E+00	4.6E-08	0.0E+00	4.6E-08
548	RESI(W)	376600.7	3756113.23	376600.66, 3756113.23	0.06867	0.14662	0.13994	0.18016	0.22275	0.09165	0.06661	0.07574	4.45E-05	1.89E-04	1.32E-04	1.70E-04	2.10E-04	8.62E-05	5.90E-05	7.76E-06	8.99E-04	1.6E-07	4.8E-07	2.8E-07	2.5E-07	2.8E-07	0.0E+00	0.0E+00	0.0E+00	5.4E-08	0.0E+00	5.4E-08
549	RESI(W)	376195.7	3756158.23	376195.66, 3756158.23	0.03286	0.04865	0.05171	0.05477	0.05844	0.03984	0.0325	0.0582	2.13E-05	6.28E-05	4.89E-05	5.17E-05	5.51E-05	3.75E-05	2.88E-05	5.96E-06	3.12E-04	5.6E-08	1.7E-07	9.7E-08	8.8E-08	9.8E-08	0.0E+00	0.0E+00	0.0E+00	1.9E-08	0.0E+00	1.9E-08
550	RESI(W)	376240.7	3756158.23	376240.66, 3756158.23	0.03528	0.05359	0.05694	0.06079	0.06522	0.04321	0.03487	0.06192	2.28E-05	6.92E-05	5.38E-05	5.74E-05	6.15E-05	4.07E-05	3.09E-05	6.34E-06	3.43E-04	6.1E-08	1.8E-07	1.1E-07	9.7E-08	1.1E-07	0.0E+00	0.0E+00	0.0E+00	2.1E-08	0.0E+00	2.1E-08
551	RESI(W)	376285.7	3756158.23	376285.66, 3756158.23	0.03803	0.05941	0.06306	0.06797	0.07339	0.04707	0.03753	0.06547	2.46E-05	7.67E-05	5.96E-05	6.42E-05	6.93E-05	4.43E-05	3.33E-05	6.71E-06	3.79E-04	6.7E-08	2.0E-07	1.2E-07	1.1E-07	1.2E-07	0.0E+00	0.0E+00	0.0E+00	2.3E-08	0.0E+00	2.3E-08
552	RESI(W)	376330.7	3756158.23	376330.66, 3756158.23	0.04115	0.06633	0.07027	0.07661	0.08332	0.05151	0.04056	0.06883	2.66E-05	8.56E-05	6.64E-05	7.23E-05	7.86E-05	4.85E-05	3.59E-05	7.05E-06	4.21E-04	7.5E-08	2.3E-07	1.3E-07	1.2E-07	1.3E-07	0.0E+00	0.0E+00	0.0E+00	2.5E-08	0.0E+00	2.5E-08
553	RESI(W)	376375.7	3756158.23	376375.66, 3756158.23	0.04473	0.07467	0.07886	0.08715	0.09558	0.05668	0.04401	0.07198	2.90E-05	9.64E-05	7.45E-05	8.23E-05	9.02E-05	5.33E-05	3.90E-05	7.37E-06	4.72E-04	8.4E-08	2.5E-07	1.5E-07	1.3E-07	1.5E-07	0.0E+00	0.0E+00	0.0E+00	2.8E-08	0.0E+00	2.8E-08
554	RESI(W)	376420.7	3756158.23	376420.66, 3756158.23	0.04885	0.08484	0.08917	0.10015	0.11094	0.06272	0.04799	0.07497	3.16E-05	1.10E-04	8.43E-05	9.46E-05	1.05E-04	5.90E-05	4.25E-05	7.68E-06	5.34E-04	9.5E-08	2.9E-07	1.7E-07	1.5E-07	1.7E-07	0.0E+00	0.0E+00	0.0E+00	3.2E-08	0.0E+00	3.2E-08
555	RESI(W)	376465.7	3756158.23	376465.66, 3756158.23	0.05363	0.0974	0.10167	0.11644	0.13049	0.06985	0.05258	0.07783	3.47E-05	1.26E-04	9.61E-05	1.10E-04	1.23E-04	6.57E-05	4.66E-05	7.97E-06	6.10E-04	1.1E-07	3.3E-07	1.9E-07	1.7E-07	1.9E-07	0.0E+00	0.0E+00	0.0E+00	3.6E-08	0.0E+00	3.6E-08
556	RESI(W)	376510.7	3756158.23	376510.66, 3756158.23	0.0592	0.11316	0.11691	0.13716	0.15592	0.07829	0.0579	0.08061	3.83E-05	1.46E-04	1.10E-04	1.30E-04	1.47E-04	7.37E-05	5.13E-05	8.26E-06	7.05E-04	1.3E-07	3.8E-07	2.2E-07	2.0E-07	2.2E-07	0.0E+00	0.0E+00	0.0E+00	4.2E-08	0.0E+00	4.2E-08
557	RESI(W)	376555.7	3756158.23	376555.66, 3756158.23	0.06573	0.13329	0.1357	0.16405	0.18977	0.08837	0.06412	0.08337	4.26E-05	1.72E-04	1.28E-04	1.55E-04	1.79E-04	8.31E-05	5.68E-05	8.54E-06	8.25E-04	1.5E-07	4.4E-07	2.6E-07	2.3E-07	2.6E-07	0.0E+00	0.0E+00	0.0E+00	4.9E-08	0.0E+00	4.9E-08
558	RESI(W)	376600.7	3756158.23	376600.66, 3756158.23	0.07345	0.1596	0.15907	0.19972	0.23616	0.10051	0.07143	0.08618	4.75E-05	2.06E-04	1.50E-04	1.89E-04	2.23E-04	9.46E-05	6.33E-05	8.83E-06	9.82E-04	1.7E-07	5.3E-07	3.1E-07	2.8E-07	3.1E-07	0.0E+00	0.0E+00	0.0E+00	5.9E-08	0.0E+00	5.9E-08
559	RESI(W)	376195.7	3756203.23	376195.66, 3756203.23	0.03383	0.05021	0.05416	0.05649	0.05985	0.04137	0.03352	0.06771	2.19E-05	6.48E-05	5.12E-05	5.33E-05	5.65E-05	3.89E-05	2.97E-05	6.94E-06	3.23E-04	5.8E-08	1.7E-07	1.0E-07	9.1E-08	1.0E-07	0.0E+00	0.0E+00	0.0E+00	1.9E-08	0.0E+00	1.9E-08
560	RESI(W)	376240.7	3756203.23	376240.66, 3756203.23	0.0364	0.05544	0.0599	0.06288	0.06688	0.04501	0.03605	0.07244	2.36E-05	7.16E-05	5.66E-05	5.94E-05	6.31E-05	4.23E-05	3.19E-05	7.42E-06	3.56E-04	6.3E-08	1.9E-07	1.1E-07	1.0E-07	1.1E-07	0.0E+00	0.0E+00	0.0E+00	2.1E-08	0.0E+00	2.1E-08
561	RESI(W)	376285.7	3756203.23	376285.66, 3756203.23	0.03933	0.06162	0.06667	0.07053	0.07534	0.0492	0.0389	0.07685	2.55E-05	7.95E-05	6.30E-05	6.66E-05	7.11E-05	4.63E-05	3.45E-05	7.87E-06	3.94E-04	7.0E-08	2.1E-07	1.2E-07	1.1E-07	1.2E-07	0.0E+00	0.0E+00	0.0E+00	2.4E-08	0.0E+00	2.4E-08
562	RESI(W)	376330.7	3756203.23	376330.66, 3756203.23	0.04268	0.06902	0.07473	0.07981	0.08565	0.05407	0.04217	0.0809	2.76E-05	8.91E-05	7.06E-05	7.54E-05	8.08E-05	5.09E-05	3.74E-05	8.29E-06	4.40E-04	7.8E-08	2.4E-07	1.4E-07	1.2E-07	1.4E-07	0.0E+00	0.0E+00	0.0E+00	2.6E-08	0.0E+00	2.6E-08
563	RESI(W)	376375.7	3756203.23	376375.66, 3756203.23	0.04653	0.07798	0.08443	0.09119	0.09838	0.05977	0.04591	0.08461	3.01E-05	1.01E-04	7.98E-05	8.61E-05	9.28E-05	5.62E-05	4.07E-05	8.67E-06	4.95E-04	8.8E-08	2.7E-07	1.5E-07	1.4E-07	1.6E-07	0.0E+00	0.0E+00	0.0E+00	3.0E-08	0.0E+00	3.0E-08
564	RESI(W)	376420.7	3756203.23	376420.66, 3756203.23	0.051	0.08896	0.09622	0.10535	0.11432	0.0665	0.05025	0.08804	3.30E-05	1.15E-04	9.09E-05	9.95E-05	1.08E-04	6.26E-05	4.45E-05	9.02E-06	5.62E-04	1.0E-07	3.0E-07	1.7E-07	1.6E-07	1.8E-07	0.0E+00	0.0E+00	0.0E+00	3.4E-08	0.0E+00	3.4E-08
565	RESI(W)	376465.7	3756203.23	376465.66, 3756203.23	0.05622	0.1026	0.11071	0.12326	0.13462	0.07451	0.05529	0.09126	3.64E-05	1.32E-04	1.05E-04	1.16E-04	1.27E-04	7.01E-05	4.90E-05	9.35E-06	6.45E-04	1.1E-07	3.5E-07	2.0E-07	1.8E-07	2.0E-07	0.0E+00	0.0E+00	0.0E+00	3.9E-08	0.0E+00	3.9E-08
566	RESI(W)	376510.7	3756203.23	376510.66, 3756203.23	0.06234	0.11983	0.1287	0.14633	0.16101	0.08409	0.06118	0.09435	4.04E-05	1.55E-04	1.22E-04	1.38E-04	1.52E-04	7.91E-05	5.42E-05	9.66E-06	7.50E-04	1.3E-07	4.0E-07	2.3E-07	2.1E-07	2.4E-07	0.0E+00	0.0E+00	0.0E+00	4.5E-08	0.0E+00	4.5E-08
567	RESI(W)	376555.7	3756203.23	376555.66, 3756203.23	0.06958	0.14202	0.15137	0.17671	0.19609	0.0957	0.06812	0.09738	4.50E-05	1.83E-04	1.43E-04	1.67E-04	1.85E-04	9.00E-05	6.04E-05	9.97E-06	8.84E-04	1.6E-07	4.8E-07	2.7E-07	2.5E-07	2.8E-07	0.0E+00	0.0E+00	0.0E+00	5.3E-08	0.0E+00	5.3E-08
568	RESI(W)	376600.7	3756203.23	376600.66, 3756203.23	0.07823	0.17128	0.18029	0.21778	0.24403	0.10989	0.07637	0.10041	5.06E-05	2.21E-04	1.70E-04	2.06E-04	2.30E-04	1.03E-04	6.77E-05	1.03E-05	1.06E-03	1.9E-07	5.7E-07	3.3E-07	3.0E-07	3.3E-07	0.0E+00	0.0E+00	0.0E+00	6.3E-08	0.0E+00	6.3E-08
569	RESI(W)	376195.7	3756248.23	376195.66, 3756248.23	0.03474	0.05156	0.05649	0.05807	0.061	0.04283	0.03449	0.08129	2.25E-05	6.66E-05	5.34E-05	5.48E-05	5.76E-05	4.03E-05	3.06E-05	8.33E-06	3.34E-04	5.9E-08	1.8E-07	1.0E-07	9.4E-08	1.1E-07	0.0E+00	0.0E+00	0.0E+00	2.0E-08	0.0E+00	2.0E-08
570	RESI(W)	376240.7	3756248.23	376240.66, 3756248.23	0.03745	0.05703	0.06272	0.06478	0.06816	0.04672	0.03716	0.08757	2.42E-05	7.36E-05	5.93E-05	6.12E-05	6.43E-05	4.40E-05	3.29E-05	8.97E-06	3.68E-04	6.6E-08	2.0E-07	1.1E-07	1.0E-07	1.2E-07	0.0E+00	0.0E+00	0.0E+00	2.2E-08	0.0E+00	2.2E-08
571	RESI(W)	376285.7	3756248.23	376285.66, 3756248.23	0.04055	0.06353	0.07014	0.07285	0.07677	0.05124	0.04021	0.09322	2.63E-05	8.20E-05	6.63E-05	6.88E-05	7.24E-05	4.82E-05	3.56E-05	9.55E-06	4.09E-04	7.3E-08	2.2E-07	1.3E-07	1.2E-07	1.3E-07	0.0E+00	0.0E+00	0.0E+00	2.4E-08	0.0E+00	2.4E-08
572	RESI(W)	376330.7	3756248.23	376330.66, 3756248.23	0.04411	0.07133	0.07905	0.08267	0.08723	0.05653	0.0437	0.09823	2.86E-05	9.21E-05	7.47E-05	7.81E-05	8.23E-05	5.32E-05	3.87E-05	1.01E-05	4.58E-04	8.1E-08	2.5E-07	1.4E-07	1.3E-07	1.4E-07	0.0E+00	0.0E+00	0.0E+00	2.7E-08	0.0E+00	2.7E-08
573	RESI(W)	376375.7	3756248.23	376375.66, 3756248.23	0.04823	0.08079	0.08987	0.09477	0.10009	0.06277	0.04773	0.10269	3.12E-05	1.04E-04	8.49E-05	8.95E-05	9.45E-05	5.91E-05	4.23E-05	1.05E-05	5.16E-04	9.2E-08	2.8E-07	1.6E-07	1.5E-07	1.6E-07	0.0E+00	0.0E+00	0.0E+00	3.1E-08	0.0E+00	3.1E-08
574	RESI(W)	376420.7	3756248.23	376420.66, 3756248.23	0.05304	0.09244	0.10319	0.10991	0.11612	0.07019	0.05243	0.10673	3.43E-05	1.19E-04	9.75E-05	1.04E-04	1.10E-04	6.60E-05	4.65E-05	1.09E-05	5.88E-04	1.0E-07	3.2E-07	1.8E-07	1.7E-07	1.9E-07	0.0E+00	0.0E+00	0.0E+00	3.5E-08	0.0E+00	3.5E-08
575	RESI(W)	376465.7	3756248.23	376465.66, 3756248.23	0.05867	0.10695	0.11976	0.12918	0.13641	0.07908	0.0579	0.11046	3.80E-05	1.38E-04	1.13E-04	1.22E-04	1.29E-04	7.44E-05	5.13E-05	1.13E-05	6.77E-04	1.2E-07	3.6E-07	2.1E-07	1.9E-07	2.1E-07	0.0E+00	0.0E+00	0.0E+00	4.1E-08	0.0E+00	4.1E-08
576	RESI(W)	376510.7	3756248.23	376510.66, 3756248.23	0.06532	0.12537	0.14069	0.15421	0.16257	0.08986	0.06436	0.11397	4.23E-05	1.62E-04	1.33E-04	1.46E-04	1.53E-04	8.45E-05	5.70E-05	1.17E-05	7.89E-04	1.4E-07	4.2E-07	2.5E-07	2.2E-07	2.5E-07	0.0E+00	0.0E+00	0.0E+00	4.7E-08	0.0E+00	4.7E-08
577	RESI(W)	376555.7	3756248.23	376555.66, 3756248.23	0.07327	0.14921	0.16761	0.18747	0.19694	0.10308	0.07204	0.11735	4.74E-05	1.93E-04	1.58E-04	1.77E-04	1.86E-04	9.70E-05	6.38E-05	1.20E-05	9.34E-04	1.7E-07	5.0E-07	2.9E-07	2.6E-07	2.9E-07	0.0E+00	0.0E+00	0.0E+00	5.6E-08	0.0E+00	5.6E-08
578	RESI(W)	376600.7	3756248.23	376600.66, 3756248.23	0.08284	0.1808	0.20283	0.23298	0.24322	0.11947	0.08125	0.12075	5.36E-05	2.33E-04	1.92E-04	2.20E-04	2.30E-04	1.12E-04	7.20E-05	1.24E-05	1.12E-03	2.0E-07	6.0E-07	3.5E-07	3.2E-07	3.6E-07	0.0E+00	0.0E+00	0.0E+00	6.7E-08	0.0E+00	6.7E-08
579	RESI(W)	376195.7	3756293.23	376195.66, 3756293.23	0.03558	0.05266	0.05864	0.05955	0.06161	0.04418	0.0354	0.10202	2.30E-05	6.80E-05	5.54E-05	5.62E-05	5.81E-05	4.16E-05	3.14E-05	1.04E-05	3.44E-04	6.1E-08	1.9E-07	1.1E-07	9.7E-08	1.1E-07	0.0E+00	0.0E+00	0.0E+00	2.1E-08	0.0E+00	2.1E-08
580	RESI(W)	376240.7	3756293.23	376240.66, 3756293.23	0.03842	0.05832	0.06534	0.06653	0.06874	0.04832	0.03821	0.11076	2.49E-05	7.53E-05	6.17E-05	6.28E-05	6.49E-05	4.55E-05	3.39E-05	1.13E-05	3.80E-04	6.8E-08	2.0E-07	1.2E-07	1.1E-07	1.2E-07	0.0E+00	0.0E+00	0.0E+00	2.3E-08	0.0E+00	2.3E-08
581	RESI(W)	376285.7	3756293.23	376285.66, 3756293.23	0.04167	0.06505	0.07335	0.07494	0.07725	0.05315	0.04142	0.11826	2.70E-05	8.40E-05	6.93E-05	7.08E-05	7.29E-05	5.00E-05	3.67E-05	1.21E-05	4.23E-04	7.5E-08	2.3E-07	1.3E-07	1.2E-07	1.3E-07	0.0E+00	0.0E+00	0.0E+00	2.5E-08	0.0E+00	2.5E-08
582	RESI(W)	376330.7	3756293.23	376330.66, 3756293.23	0.04543	0.07313	0.08306	0.0852	0.08752	0.05883	0.04513	0.12467	2.94E-05	9.44E-05	7.85E-05	8.04E-05	8.26E-05	5.53E-05	4.00E-05	1.28E-05	4.73E-04	8.4E-08	2.5E-07	1.5E-07	1.3E-07	1.5E-07	0.0E+00	0.0E+00	0.0E+00	2.8E-08	0.0E+00	2.8E-08
583	RESI(W)	376375.7	3756293.23	376375.66, 3756293.23	0.0498	0.08297	0.09497	0.09787	0.10005	0.06558	0.04944	0.13022	3.22E-05	1.07E-04	8.97E-05	9.24E-05	9.44E-05	6.17E-05	4.38E-05	1.33E-05	5.35E-04	9.5E-08	2.9E-07	1.7E-07	1.5E-07	1.7E-07	0.0E+00	0.0E+00	0.0E+00	3.2E-08	0.0E+00	3.2E-08
584	RESI(W)	376420.7	3756293.23	376420.66, 3756293.23	0.05491	0.09508	0.10975	0.11374	0.11549	0.07366	0.05446	0.13507	3.55E-05	1.23E-04	1.04E-04	1.07E-04	1.09E-04	6.93E-05	4.83E-05	1.38E-05	6.10E-04	1.1E-07	3.3E-07	1.9E-07	1.7E-07	1.9E-07	0.0E+00	0.0E+00	0.0E+00	3.6E-08	0.0E+00	3.6E-08
585	RESI(W)	376465.7	3756293.23	376465.66, 3756293.23	0.06092	0.11021	0.12837	0.13399	0.1348	0.08342	0.06036	0.13954	3.94E-05	1.42E-04	1.21E-04	1.27E-04	1.27E-04	7.85E-05	5.35E-05	1.43E-05	7.03E-04	1.3E-07	3.8E-07	2.2E-07	2.0E-07	2.2E-07	0.0E+00	0.0E+00	0.0E+00	4.2E-08	0.0E+00	4.2E-08
586	RESI(W)	376510.7	3756293.23	376510.66, 3756293.23	0.06807	0.12944	0.15224	0.16035	0.15929	0.09536	0.06736	0.14375	4.41E-05	1.67E-04	1.44E-04	1.51E-04	1.50E-04	8.97E-05	5.97E-05	1.47E-05	8.21E-04	1.5E-07	4.4E-07	2.6E-07	2.3E-07	2.6E-07	0.0E+00	0.0E+00	0.0E+00	4.9E-08	0.0E+00	4.9E-08
587	RESI(W)	376555.7	3756293.23	376555.66, 3756293.23	0.07666	0.15438	0.18347	0.19546	0.19087	0.11017	0.07575	0.14777	4.96E-05	1.99E-04	1.73E-04	1.85E-04	1.80E-04	1.04E-04	6.71E-05	1.51E-05	9.73E-04	1.7E-07	5.2E-07	3.0E-07	2.7E-07	3.1E-07	0.0E+00	0.0E+00	0.0E+00	5.8E-08	0.0E+00	5.8E-08
588	RESI(W)	376600.7	3756293.23	376600.66, 3756293.23	0.08709	0.18748	0.22529	0.24359	0.23241	0.12881	0.0859	0.15175	5.64E-05	2.42E-04	2.13E-04	2.30E-04	2.19E-04	1.21E-04	7.61E-05	1.55E-05	1.17E-03	2.1E-07	6.3E-07	3.7E-07	3.3E-07	3.7E-07	0.0E+00	0.0E+00	0.0E+00	7.0E-08	0.0E+00	7.0E-08
589	RESI(W)	376195.7	3756338.23	376195.66, 3756338.23	0.03635	0.05348	0.06056	0.06084	0.06148	0.04542	0.03624	0.13673	2.35E-05	6.90E-05	5.72E-05	5.74E-05	5.80E-05	4.27E-05	3.21E-05	1.40E-05	3.54E-04	6.3E-08	1.9E-07	1.1E-07	1.0E-07	1.1E-07	0.0E+00	0.0E+00	0.0E+00	2.1E-08	0.0E+00	2.1E-08
590	RESI(W)	376240.7	3756338.23	376240.66, 3756338.23	0.0393	0.05925	0.06766	0.06801	0.06835	0.04978	0.03917	0.14962	2.54E-05	7.65E-05	6.39E-05	6.42E-05	6.45E-05	4.68E-05	3.47E-05	1.53E-05	3.91E-04	7.0E-08	2.1E-07	1.2E-07	1.1E-07	1.2E-07	0.0E+00	0.0E+00	0.0E+00	2.3E-08	0.0E+00	2.3E-08
591	RESI(W)	376285.7	3756338.23	376285.66, 3756338.23	0.04269	0.06611	0.07621	0.07664	0.07649	0.05488	0.04255	0.16009	2.76E-05	8.53E-05	7.20E-05	7.24E-05	7.22E-05	5.16E-05	3.77E-05	1.64E-05	4.35E-04	7.7E-08	2.3E-07	1.4E-07	1.2E-07	1.4E-07	0.0E+00	0.0E+00	0.0E+00	2.6E-08	0.0E+00	2.6E-08
592	RESI(W)	376330.7	3756338.23	376330.66, 3756338.23	0.04661	0.07436	0.08661	0.08715	0.0862	0.06091	0.04644	0.16872	3.02E-05	9.60E-05	8.18E-05	8.23E-05	8.13E-05	5.73E-05	4.12E-05	1.73E-05	4.87E-04	8.7E-08	2.6E-07	1.5E-07	1.4E-07	1.5E-07	0.0E+00	0.0E+00	0.0E+00	2.9E-08	0.0E+00	2.9E-08
593	RESI(W)	376375.7	3756338.23	376375.66, 3756338.23	0.0512	0.0844	0.09948	0.10011	0.0979	0.06812	0.05099	0.17597	3.31E-05	1.09E-04	9.40E-05	9.45E-05	9.24E-05	6.41E-05	4.52E-05	1.80E-05	5.50E-04	9.8E-08	3.0E-07	1.7E-07	1.6E-07	1.7E-07	0.0E+00	0.0E+00	0.0E+00	3.3E-08	0.0E+00	3.3E-08
594	RESI(W)	376420.7	3756338.23	376420.66, 3756338.23	0.05657	0.09675	0.11555	0.11631	0.11211	0.07679	0.05631	0.18205	3.66E-05	1.25E-04	1.09E-04	1.10E-04	1.06E-04	7.22E-05	4.99E-05	1.86E-05	6.27E-04	1.1E-07	3.4E-07	2.0E-07	1.8E-07	2.0E-07	0.0E+00	0.0E+00	0.0E+00	3.8E-08	0.0E+00	3.8E-08
595	RESI(W)	376465.7	3756338.23	376465.66, 3756338.23	0.06291	0.11218	0.13599	0.1369	0.1296	0.08734	0.0626	0.18785	4.07E-05	1.45E-04	1.29E-04	1.29E-04	1.22E-04	8.22E-05	5.55E-05	1.92E-05	7.22E-04	1.3E-07	3.9E-07	2.2E-07	2.0E-07	2.3E-07	0.0E+00	0.0E+00	0.0E+00	4.3E-08	0.0E+00	4.3E-08

STUDENT CONSTRUCTION RISK (MITIGATED)

					Concentration (AVERAGE CONC) [ug/m^3] at 1 g/s								Concentration (AVERAGE CONC) [ug/m^3]									Residential Dose					Risk by Age Group					
	Discrete R	X	Y	X, Y	Demo	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Demo	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Unmitigated Total	3rd Tri	0<2	2<9	9<16	16<30	3rd Tri	0<2	2<9	9<16	16<30	Total Risk
596	RESI(W)	376510.7	3756338.23	376510.66, 3756338.23	0.07049	0.13179	0.1625	0.16356	0.15136	0.10035	0.07009	0.19328	4.56E-05	1.70E-04	1.54E-04	1.54E-04	1.43E-04	9.44E-05	6.21E-05	1.98E-05	8.43E-04	1.5E-07	4.5E-07	2.6E-07	2.4E-07	2.7E-07	0.0E+00	0.0E+00	0.0E+00	5.0E-08	0.0E+00	5.0E-08
597	RESI(W)	376555.7	3756338.23	376555.66, 3756338.23	0.07964	0.1572	0.19768	0.19883	0.17886	0.11663	0.07912	0.19849	5.16E-05	2.03E-04	1.87E-04	1.88E-04	1.69E-04	1.10E-04	7.01E-05	2.03E-05	9.98E-04	1.8E-07	5.4E-07	3.1E-07	2.8E-07	3.1E-07	0.0E+00	0.0E+00	0.0E+00	6.0E-08	0.0E+00	6.0E-08
598	RESI(W)	376600.7	3756338.23	376600.66, 3756338.23	0.09082	0.1909	0.24563	0.24671	0.21419	0.13736	0.09014	0.20344	5.88E-05	2.46E-04	2.32E-04	2.33E-04	2.02E-04	1.29E-04	7.99E-05	2.08E-05	1.20E-03	2.1E-07	6.5E-07	3.7E-07	3.4E-07	3.8E-07	0.0E+00	0.0E+00	0.0E+00	7.2E-08	0.0E+00	7.2E-08
599	RESI(W)	376195.7	3756383.23	376195.66, 3756383.23	0.03702	0.05398	0.06218	0.0617	0.0605	0.0465	0.03699	0.2039	2.40E-05	6.97E-05	5.88E-05	5.83E-05	5.71E-05	4.37E-05	3.28E-05	2.09E-05	3.65E-04	6.5E-08	2.0E-07	1.1E-07	1.0E-07	1.2E-07	0.0E+00	0.0E+00	0.0E+00	2.2E-08	0.0E+00	2.2E-08
600	RESI(W)	376240.7	3756383.23	376240.66, 3756383.23	0.04006	0.05978	0.0696	0.06892	0.06692	0.05104	0.04003	0.22458	2.59E-05	7.72E-05	6.58E-05	6.51E-05	6.32E-05	4.80E-05	3.55E-05	2.30E-05	4.04E-04	7.2E-08	2.2E-07	1.3E-07	1.1E-07	1.3E-07	0.0E+00	0.0E+00	0.0E+00	2.4E-08	0.0E+00	2.4E-08
601	RESI(W)	376285.7	3756383.23	376285.66, 3756383.23	0.04357	0.06668	0.07857	0.07756	0.07444	0.05638	0.04354	0.24049	2.82E-05	8.61E-05	7.42E-05	7.32E-05	7.02E-05	5.30E-05	3.86E-05	2.46E-05	4.48E-04	8.0E-08	2.4E-07	1.4E-07	1.3E-07	1.4E-07	0.0E+00	0.0E+00	0.0E+00	2.7E-08	0.0E+00	2.7E-08
602	RESI(W)	376330.7	3756383.23	376330.66, 3756383.23	0.04763	0.07496	0.08952	0.08803	0.08332	0.06271	0.0476	0.25329	3.08E-05	9.68E-05	8.46E-05	8.31E-05	7.86E-05	5.90E-05	4.22E-05	2.59E-05	5.01E-04	8.9E-08	2.7E-07	1.6E-07	1.4E-07	1.6E-07	0.0E+00	0.0E+00	0.0E+00	3.0E-08	0.0E+00	3.0E-08
603	RESI(W)	376375.7	3756383.23	376375.66, 3756383.23	0.05239	0.08502	0.10312	0.10086	0.09384	0.07029	0.05235	0.26307	3.39E-05	1.10E-04	9.74E-05	9.52E-05	8.86E-05	6.61E-05	4.64E-05	2.69E-05	5.64E-04	1.0E-07	3.0E-07	1.8E-07	1.6E-07	1.8E-07	0.0E+00	0.0E+00	0.0E+00	3.4E-08	0.0E+00	3.4E-08
604	RESI(W)	376420.7	3756383.23	376420.66, 3756383.23	0.05796	0.09737	0.12019	0.11676	0.10647	0.07945	0.05792	0.27219	3.75E-05	1.26E-04	1.14E-04	1.10E-04	1.00E-04	7.47E-05	5.13E-05	2.79E-05	6.41E-04	1.1E-07	3.4E-07	2.0E-07	1.8E-07	2.0E-07	0.0E+00	0.0E+00	0.0E+00	3.8E-08	0.0E+00	3.8E-08
605	RESI(W)	376465.7	3756383.23	376465.66, 3756383.23	0.06457	0.11277	0.14203	0.13676	0.12175	0.09064	0.06453	0.28054	4.18E-05	1.46E-04	1.34E-04	1.29E-04	1.15E-04	8.53E-05	5.72E-05	2.87E-05	7.37E-04	1.3E-07	4.0E-07	2.3E-07	2.1E-07	2.3E-07	0.0E+00	0.0E+00	0.0E+00	4.4E-08	0.0E+00	4.4E-08
606	RESI(W)	376510.7	3756383.23	376510.66, 3756383.23	0.07249	0.1323	0.17056	0.16233	0.14049	0.10453	0.07244	0.2883	4.69E-05	1.71E-04	1.61E-04	1.53E-04	1.33E-04	9.83E-05	6.42E-05	2.95E-05	8.57E-04	1.5E-07	4.6E-07	2.7E-07	2.4E-07	2.7E-07	0.0E+00	0.0E+00	0.0E+00	5.1E-08	0.0E+00	5.1E-08
607	RESI(W)	376555.7	3756383.23	376555.66, 3756383.23	0.08207	0.15752	0.20874	0.19562	0.16379	0.12203	0.08202	0.29558	5.31E-05	2.03E-04	1.97E-04	1.85E-04	1.55E-04	1.15E-04	7.27E-05	3.03E-05	1.01E-03	1.8E-07	5.4E-07	3.1E-07	2.9E-07	3.2E-07	0.0E+00	0.0E+00	0.0E+00	6.0E-08	0.0E+00	6.0E-08
608	RESI(W)	376600.7	3756383.23	376600.66, 3756383.23	0.09383	0.19085	0.26136	0.23987	0.1932	0.14449	0.09377	0.30228	6.07E-05	2.46E-04	2.47E-04	2.26E-04	1.82E-04	1.36E-04	8.31E-05	3.10E-05	1.21E-03	2.2E-07	6.5E-07	3.8E-07	3.4E-07	3.8E-07	0.0E+00	0.0E+00	0.0E+00	7.3E-08	0.0E+00	7.3E-08
609	RESI(W)	376195.7	3756428.23	376195.66, 3756428.23	0.03757	0.05413	0.06341	0.0619	0.05873	0.04739	0.03763	0.37006	2.43E-05	6.99E-05	5.99E-05	5.84E-05	5.54E-05	4.46E-05	3.33E-05	3.79E-05	3.84E-04	6.8E-08	2.1E-07	1.2E-07	1.1E-07	1.2E-07	0.0E+00	0.0E+00	0.0E+00	2.3E-08	0.0E+00	2.3E-08
610	RESI(W)	376240.7	3756428.23	376240.66, 3756428.23	0.04069	0.05989	0.07105	0.06894	0.06458	0.05208	0.04076	0.40996	2.63E-05	7.73E-05	6.71E-05	6.51E-05	6.09E-05	4.90E-05	3.61E-05	4.20E-05	4.24E-04	7.5E-08	2.3E-07	1.3E-07	1.2E-07	1.3E-07	0.0E+00	0.0E+00	0.0E+00	2.5E-08	0.0E+00	2.5E-08
611	RESI(W)	376285.7	3756428.23	376285.66, 3756428.23	0.04428	0.06672	0.08029	0.07733	0.07136	0.05759	0.04438	0.43862	2.87E-05	8.61E-05	7.59E-05	7.30E-05	6.73E-05	5.42E-05	3.93E-05	4.49E-05	4.69E-04	8.4E-08	2.5E-07	1.5E-07	1.3E-07	1.5E-07	0.0E+00	0.0E+00	0.0E+00	2.8E-08	0.0E+00	2.8E-08
612	RESI(W)	376330.7	3756428.23	376330.66, 3756428.23	0.04844	0.0749	0.0916	0.08739	0.07926	0.06413	0.04857	0.46099	3.14E-05	9.67E-05	8.66E-05	8.25E-05	7.48E-05	6.03E-05	4.30E-05	4.72E-05	5.22E-04	9.3E-08	2.8E-07	1.6E-07	1.5E-07	1.6E-07	0.0E+00	0.0E+00	0.0E+00	3.1E-08	0.0E+00	3.1E-08
613	RESI(W)	376375.7	3756428.23	376375.66, 3756428.23	0.05331	0.0848	0.10563	0.09957	0.08853	0.07199	0.05347	0.47573	3.45E-05	1.09E-04	9.98E-05	9.40E-05	8.35E-05	6.77E-05	4.74E-05	4.87E-05	5.85E-04	1.0E-07	3.1E-07	1.8E-07	1.7E-07	1.8E-07	0.0E+00	0.0E+00	0.0E+00	3.5E-08	0.0E+00	3.5E-08
614	RESI(W)	376420.7	3756428.23	376420.66, 3756428.23	0.05902	0.09693	0.12329	0.11449	0.09953	0.08149	0.05924	0.4918	3.82E-05	1.25E-04	1.17E-04	1.08E-04	9.39E-05	7.67E-05	5.25E-05	5.04E-05	6.61E-04	1.2E-07	3.6E-07	2.1E-07	1.9E-07	2.1E-07	0.0E+00	0.0E+00	0.0E+00	4.0E-08	0.0E+00	4.0E-08
615	RESI(W)	376465.7	3756428.23	376465.66, 3756428.23	0.06581	0.11198	0.14592	0.13296	0.11271	0.09314	0.06609	0.50619	4.26E-05	1.45E-04	1.38E-04	1.26E-04	1.06E-04	8.76E-05	5.86E-05	5.18E-05	7.55E-04	1.3E-07	4.1E-07	2.3E-07	2.1E-07	2.4E-07	0.0E+00	0.0E+00	0.0E+00	4.5E-08	0.0E+00	4.5E-08
616	RESI(W)	376510.7	3756428.23	376510.66, 3756428.23	0.07394	0.13096	0.17554	0.15615	0.12873	0.10763	0.07431	0.51927	4.79E-05	1.69E-04	1.66E-04	1.47E-04	1.21E-04	1.01E-04	6.59E-05	5.32E-05	8.72E-04	1.6E-07	4.7E-07	2.7E-07	2.5E-07	2.8E-07	0.0E+00	0.0E+00	0.0E+00	5.2E-08	0.0E+00	5.2E-08
617	RESI(W)	376555.7	3756428.23	376555.66, 3756428.23	0.0838	0.15535	0.21526	0.1857	0.14844	0.12595	0.08429	0.53093	5.42E-05	2.01E-04	2.03E-04	1.75E-04	1.40E-04	1.18E-04	7.47E-05	5.44E-05	1.02E-03	1.8E-07	5.5E-07	3.2E-07	2.9E-07	3.2E-07	0.0E+00	0.0E+00	0.0E+00	6.1E-08	0.0E+00	6.1E-08
618	RESI(W)	376600.7	3756428.23	376600.66, 3756428.23	0.0959	0.18736	0.2701	0.22406	0.17298	0.14954	0.09656	0.54167	6.21E-05	2.42E-04	2.55E-04	2.12E-04	1.63E-04	1.41E-04	8.56E-05	5.55E-05	1.22E-03	2.2E-07	6.5E-07	3.8E-07	3.4E-07	3.8E-07	0.0E+00	0.0E+00	0.0E+00	7.3E-08	0.0E+00	7.3E-08
619	RESI(W)	376195.7	3756473.23	376195.66, 3756473.23	0.03799	0.05392	0.06417	0.06126	0.05637	0.04806	0.03814	1.07598	2.46E-05	6.96E-05	6.06E-05	5.78E-05	5.32E-05	4.52E-05	3.38E-05	1.10E-04	4.55E-04	8.1E-08	2.4E-07	1.4E-07	1.3E-07	1.4E-07	0.0E+00	0.0E+00	0.0E+00	2.7E-08	0.0E+00	2.7E-08
620	RESI(W)	376240.7	3756473.23	376240.66, 3756473.23	0.04114	0.05957	0.0719	0.06793	0.06161	0.05283	0.04134	1.17867	2.66E-05	7.69E-05	6.79E-05	6.41E-05	5.81E-05	4.97E-05	3.66E-05	1.21E-04	5.01E-04	8.9E-08	2.7E-07	1.6E-07	1.4E-07	1.6E-07	0.0E+00	0.0E+00	0.0E+00	3.0E-08	0.0E+00	3.0E-08
621	RESI(W)	376285.7	3756473.23	376285.66, 3756473.23	0.04478	0.06623	0.08124	0.07579	0.06762	0.05844	0.04502	1.24666	2.90E-05	8.55E-05	7.68E-05	7.16E-05	6.38E-05	5.50E-05	3.99E-05	1.28E-04	5.49E-04	9.8E-08	3.0E-07	1.7E-07	1.5E-07	1.7E-07	0.0E+00	0.0E+00	0.0E+00	3.3E-08	0.0E+00	3.3E-08
622	RESI(W)	376330.7	3756473.23	376330.66, 3756473.23	0.04899	0.07419	0.09265	0.0851	0.07457	0.06511	0.0493	1.28931	3.17E-05	9.58E-05	8.76E-05	8.03E-05	7.04E-05	6.13E-05	4.37E-05	1.32E-04	6.03E-04	1.1E-07	3.2E-07	1.9E-07	1.7E-07	1.9E-07	0.0E+00	0.0E+00	0.0E+00	3.6E-08	0.0E+00	3.6E-08
623	RESI(W)	376375.7	3756473.23	376375.66, 3756473.23	0.05391	0.08377	0.10678	0.09622	0.0827	0.07311	0.05431	1.33207	3.49E-05	1.08E-04	1.01E-04	9.08E-05	7.80E-05	6.88E-05	4.81E-05	1.36E-04	6.66E-04	1.2E-07	3.6E-07	2.1E-07	1.9E-07	2.1E-07	0.0E+00	0.0E+00	0.0E+00	4.0E-08	0.0E+00	4.0E-08
624	RESI(W)	376420.7	3756473.23	376420.66, 3756473.23	0.05968	0.09544	0.12452	0.10964	0.09228	0.08278	0.06019	1.37527	3.86E-05	1.23E-04	1.18E-04	1.04E-04	8.71E-05	7.79E-05	5.33E-05	1.41E-04	7.42E-04	1.3E-07	4.0E-07	2.3E-07	2.1E-07	2.3E-07	0.0E+00	0.0E+00	0.0E+00	4.4E-08	0.0E+00	4.4E-08
625	RESI(W)	376465.7	3756473.23	376465.66, 3756473.23	0.06653	0.10985	0.1472	0.12599	0.10373	0.09463	0.06718	1.41259	4.31E-05	1.42E-04	1.39E-04	1.19E-04	9.79E-05	8.90E-05	5.95E-05	1.45E-04	8.34E-04	1.5E-07	4.5E-07	2.6E-07	2.4E-07	2.6E-07	0.0E+00	0.0E+00	0.0E+00	5.0E-08	0.0E+00	5.0E-08
626	RESI(W)	376510.7	3756473.23	376510.66, 3756473.23	0.07473	0.12789	0.17676	0.14617	0.11755	0.10936	0.07557	1.44661	4.84E-05	1.65E-04	1.67E-04	1.38E-04	1.11E-04	1.03E-04	6.70E-05	1.48E-04	9.47E-04	1.7E-07	5.1E-07	2.9E-07	2.7E-07	3.0E-07	0.0E+00	0.0E+00	0.0E+00	5.7E-08	0.0E+00	5.7E-08
627	RESI(W)	376555.7	3756473.23	376555.66, 3756473.23	0.08465	0.15087	0.21622	0.17141	0.13436	0.12797	0.08576	1.47832	5.48E-05	1.95E-04	2.04E-04	1.62E-04	1.27E-04	1.20E-04	7.60E-05	1.51E-04	1.09E-03	1.9E-07	5.9E-07	3.4E-07	3.1E-07	3.4E-07	0.0E+00	0.0E+00	0.0E+00	6.5E-08	0.0E+00	6.5E-08
628	RESI(W)	376600.7	3756473.23	376600.66, 3756473.23	0.09681	0.18069	0.27037	0.20351	0.15485	0.15192	0.09829	1.50845	6.27E-05	2.33E-04	2.56E-04	1.92E-04	1.46E-04	1.43E-04	8.71E-05	1.55E-04	1.27E-03	2.3E-07	6.8E-07	4.0E-07	3.6E-07	4.0E-07	0.0E+00	0.0E+00	0.0E+00	7.6E-08	0.0E+00	7.6E-08
629	RESI(W)	376195.7	3756518.23	376195.66, 3756518.23	0.03823	0.05337	0.0644	0.05979	0.05366	0.04845	0.0385	2.37485	2.47E-05	6.89E-05	6.09E-05	5.65E-05	5.06E-05	4.56E-05	3.41E-05	2.43E-04	5.85E-04	1.0E-07	3.1E-07	1.8E-07	1.6E-07	1.8E-07	0.0E+00	0.0E+00	0.0E+00	3.5E-08	0.0E+00	3.5E-08
630	RESI(W)	376240.7	3756518.23	376240.66, 3756518.23	0.04139	0.05882	0.07207	0.06593	0.05831	0.05324	0.04173	2.5416	2.68E-05	7.59E-05	6.81E-05	6.22E-05	5.50E-05	5.01E-05	3.70E-05	2.60E-04	6.35E-04	1.1E-07	3.4E-07	2.0E-07	1.8E-07	2.0E-07	0.0E+00	0.0E+00	0.0E+00	3.8E-08	0.0E+00	3.8E-08
631	RESI(W)	376285.7	3756518.23	376285.66, 3756518.23	0.04502	0.06523	0.0813	0.07307	0.06365	0.05887	0.04544	3.71234	2.91E-05	8.42E-05	7.68E-05	6.90E-05	6.01E-05	5.54E-05	4.03E-05	3.80E-04	7.95E-04	1.4E-07	4.3E-07	2.5E-07	2.2E-07	2.5E-07	0.0E+00	0.0E+00	0.0E+00	4.8E-08	0.0E+00	4.8E-08
632	RESI(W)	376330.7	3756518.23	376330.66, 3756518.23	0.04924	0.07286	0.09255	0.08143	0.0698	0.06555	0.04975	2.79361	3.19E-05	9.40E-05	8.75E-05	7.69E-05	6.59E-05	6.17E-05	4.41E-05	2.86E-04	7.48E-04	1.3E-07	4.0E-07	2.3E-07	2.1E-07	2.4E-07	0.0E+00	0.0E+00	0.0E+00	4.5E-08	0.0E+00	4.5E-08
633	RESI(W)	376375.7	3756518.23	376375.66, 3756518.23	0.05413	0.08198	0.1064	0.0913	0.07698	0.07353	0.05478	2.69645	3.50E-05	1.06E-04	1.01E-04	8.62E-05	7.26E-05	6.92E-05	4.85E-05	2.76E-04	7.94E-04	1.4E-07	4.3E-07	2.5E-07	2.2E-07	2.5E-07	0.0E+00	0.0E+00	0.0E+00	4.8E-08	0.0E+00	4.8E-08
634	RESI(W)	376420.7	3756518.23	376420.66, 3756518.23	0.05987	0.09301	0.1237	0.10306	0.08544	0.08317	0.06069	2.6556	3.88E-05	1.20E-04	1.17E-04	9.73E-05	8.06E-05	7.82E-05	5.38E-05	2.72E-04	8.58E-04	1.5E-07	4.6E-07	2.7E-07	2.4E-07	2.7E-07	0.0E+00	0.0E+00	0.0E+00	5.1E-08	0.0E+00	5.1E-08
635	RESI(W)	376465.7	3756518.23	376465.66, 3756518.23	0.06665	0.10652	0.14565	0.11721	0.0955	0.09494	0.06771	3.72836	4.31E-05	1.37E-04	1.38E-04	1.11E-04	9.01E-05	8.93E-05	6.00E-05	3.82E-04	1.05E-03	1.9E-07	5.6E-07	3.3E-07	3.0E-07	3.3E-07	0.0E+00	0.0E+00	0.0E+00	6.3E-08	0.0E+00	6.3E-08
636	RESI(W)	376510.7	3756518.23	376510.66, 3756518.23	0.07475	0.12328	0.17402	0.13446	0.10751	0.10951	0.07611	3.63196	4.84E-05	1.59E-04	1.64E-04	1.27E-04	1.01E-04	1.03E-04	6.74E-05	3.72E-04	1.14E-03	2.0E-07	6.1E-07	3.6E-07	3.2E-07	3.6E-07	0.0E+00	0.0E+00	0.0E+00	6.8E-08	0.0E+00	6.8E-08
637	RESI(W)	376555.7	3756518.23	376555.66, 3756518.23	0.0845	0.14436	0.21147	0.15581	0.12188	0.12782	0.08628	2.70771	5.47E-05	1.86E-04	2.00E-04	1.47E-04	1.15E-04	1.20E-04	7.65E-05	2.77E-04	1.18E-03	2.1E-07	6.3E-07	3.7E-07	3.3E-07	3.7E-07	0.0E+00	0.0E+00	0.0E+00	7.0E-08	0.0E+00	7.0E-08
638	RESI(W)	376600.7	3756518.23	376600.66, 3756518.23	0.0964	0.17133	0.26213	0.1825	0.13881	0.15126	0.09876	2.63475	6.24E-05	2.21E-04	2.48E-04	1.72E-04	1.31E-04	1.42E-04	8.75E-05	2.70E-04	1.33E-03	2.4E-07	7.2E-07	4.2E-07	3.8E-07	4.2E-07	0.0E+00	0.0E+00	0.0E+00	8.0E-08	0.0E+00	8.0E-08
639	RESI(S)	376623.1	3755780.31	376623.07, 3755780.31	0.0422	0.06965	0.06039	0.08035	0.10591	0.04882	0.04073	0.04343	2.73E-05	8.99E-05	5.71E-05	7.59E-05	9.99E-05	4.59E-05	3.61E-05	4.45E-06	4.37E-04	7.8E-08	2.3E-07	1.4E-07	1.2E-07	1.4E-07	0.0E+00	0.0E+00	0.0E+00	2.6E-08	0.0E+00	2.6E-08
640	RESI(S)	376668.1	3755780.31	376668.07, 3755780.31	0.04512	0.07596	0.06398	0.08793	0.11952	0.05199	0.0434	0.04575	2.92E-05	9.80E-05	6.05E-05	8.30E-05	1.13E-04	4.89E-05	3.85E-05	4.69E-06	4.76E-04	8.5E-08	2.6E-07	1.5E-07	1.3E-07	1.5E-07	0.0E+00	0.0E+00	0.0E+00	2.8E-08	0.0E+00	2.8E-08
641	RESI(S)	376713.1	3755780.31	376713.07, 3755780.31	0.04823	0.08268	0.06743	0.09579	0.13483	0.05523	0.04623	0.04837	3.12E-05	1.07E-04	6.37E-05	9.04E-05	1.27E-04	5.20E-05	4.10E-05	4.95E-06	5.17E-04	9.2E-08	2.8E-07	1.6E-07	1.5E-07	1.6E-07	0.0E+00	0.0E+00	0.0E+00	3.1E-08	0.0E+00	3.1E-08
642	RESI(S)	376758.1	3755780.31	376758.07, 3755780.31	0.05156	0.08971	0.07062	0.10363	0.15152	0.05851	0.04922	0.05139	3.34E-05	1.16E-04	6.67E-05	9.78E-05	1.43E-04	5.50E-05	4.36E-05	5.26E-06	5.61E-04	1.0E-07	3.0E-07	1.7E-07	1.6E-07	1.8E-07	0.0E+00	0.0E+00	0.0E+00	3.4E-08	0.0E+00	3.4E-08
643	RESI(S)	376803.1	3755780.31	376803.07, 3755780.31	0.05505	0.09679	0.07341	0.11104	0.16883	0.06174	0.05232	0.05493	3.56E-05	1.25E-04	6.94E-05	1.05E-04	1.59E-04	5.81E-05	4.64E-05	5.63E-06	6.04E-04	1.1E-07	3.2E-07	1.9E-07	1.7E-07	1.9E-07	0.0E+00	0.0E+00	0.0E+00	3.6E-08	0.0E+00	3.6E-08
644	RESI(S)	376848.1	3755780.31	376848.07, 3755780.31	0.05868	0.10356	0.07569	0.1176	0.18558	0.06483	0.05552	0.05915	3.80E-05	1.34E-04	7.15E-05	1.11E-04	1.75E-04	6.10E-05	4.92E-05	6.06E-06	6.46E-04	1.1E-07	3.5E-07	2.0E-07	1.8E-07	2.0E-07	0.0E+00	0.0E+00	0.0E+00	3.9E-08	0.0E+00	3.9E-08
645	RESI(S)	376893.1	3755780.31	376893.07, 3755780.31	0.06236	0.10957	0.07732	0.12288	0.2003	0.06765	0.05871	0.06425	4.04E-05	1.41E-04	7.31E-05	1.16E-04	1.89E-04	6.36E-05	5.20E-05	6.58E-06	6.82E-04	1.2E-07	3.7E-07	2.1E-07	1.9E-07	2.2E-07	0.0E+00	0.0E+00	0.0E+00	4.1E-08	0.0E+00	4.1E-08
646	RESI(S)	376938.1	3755780.31	376938.07, 3755780.31	0.06601	0.11436	0.07826	0.12652	0.21149	0.0701	0.06185	0.07054	4.27E-05	1.48E-04	7.40E-05	1.19E-04	2.00E-04	6.59E-05	5.48E-05	7.22E-06	7.11E-04	1.3E-07	3.8E-07	2.2E-07	2.0E-07	2.2E-07	0.0E+00	0.0E+00	0.0E+00	4.3E-08	0.0E+00	4.3E-08
647	RESI(S)	376983.1	3755780.31	376983.07, 3755780.31	0.06947	0.11748	0.07846	0.12828	0.21794	0.07202	0.06477	0.07845	4.50E-05	1.52E-04	7.41E-05	1.21E-04	2.06E-04	6.78E-05	5.74E-05	8.04E-06	7.31E-04	1.3E-07	3.9E-07	2.3E-07	2.1E-07	2.3E-07	0.0E+00	0.0E+00	0.0E+00	4.4E-08	0.0E+00	4.4E-08
648	RESI(S)	377028.1	3755780.31	377028.07, 3755780.31	0.07258	0.11868	0.07795	0.12813	0.21922	0.07333	0.06736	0.08863	4.70E-05	1.53E-04	7.37E-05	1.21E-04	2.07E-04	6.90E-05	5.97E-05	9.08E-06	7.39E-04	1.3E-07	4.0E-07	2.3E-07	2.1E-07	2.3E-07	0.0E+00	0.0E+00	0.0E+00	4.4E-08	0.0E+00	4.4E-08
649	RESI(S)	377073.1	3755780.31	377073.07, 3755780.31	0.07526	0.118	0.07687	0.12629	0.2157	0.07404	0.06956	0.10208	4.87E-05	1.52E-04	7.26E-05	1.19E-04	2.04E-04	6.97E-05	6.16E-05	1.05E-05	7.38E-04	1.3E-07	4.0E-07	2.3E-07	2.1E-07	2.3E-07	0.0E+00	0.0E+00	0.0E+00	4.4E-08	0.0E+00	4.4E-08
650	RESI(S)	377118.1	3755780.31	377118.07, 3755780.31	0.07736	0.11556	0.07527	0.12313	0.20812	0.07411	0.07124	0.12047	5.01E-05	1.49E-04	7.11E-05	1.16E-04	1.96E-04	6.97E-05	6.31E-05	1.23E-05	7.28E-04	1.3E-07	3.9E-07	2.3E-07	2.1E-07	2.3E-07	0.0E+00	0.0E+00	0.0E+00	4.4E-08	0.0E+00	4.4E-08
651	RESI(S)	377163.1	3755780.31	377163.07, 3755780.31	0.07876	0.1116	0.07324	0.11896	0.1973	0.0736	0.07233	0.14679	5.10E-05	1.44E-04	6.92E-05	1.12E-04	1.86E-04	6.92E-05	6.41E-05	1.50E-05	7.11E-04	1.3E-07	3.8E-07	2.2E-07	2.0E-07	2.2E-07	0.0E+00	0.0E+00	0.0E+00	4.3E-08	0.0E+00	4.3E-08
652	RESI(S)	377208.1	3755780.31	377208.07, 3755780.31	0.07944	0.10647	0.07082	0.11401	0.18396	0.07258	0.07281	0.18686	5.14E-05	1.37E-04	6.69E-05	1.08E-04	1.74E-04	6.83E-05	6.45E-05	1.91E-05	6.89E-04	1.2E-07	3.7E-07	2.1E-07	1.9E-07	2.2E-07	0.0E+00	0.0E+00	0.0E+00	4.1E-08	0.0E+00	4.1E-08
653	RESI(S)	377253.1	3755780.31	377253.07, 3755780.31	0.07939	0.10053	0.06805	0.10831	0.1687	0.07112	0.07269	0.25418	5.14E-05	1.30E-04	6.43E-05	1.02E-04	1.59E-04	6.69E-05	6.44E-05	2.60E-05	6.64E-04	1.2E-07	3.6E-07	2.1E-07	1.9E-07	2.1E-07	0.0E+00	0.0E+00	0.0E+00	4.0E-08	0.0E+00	4.0E-08
654	RESI(S)	377298.1	3755780.31	377298.07, 3755780.31	0.07869	0.09415	0.06498	0.10186	0.15222	0.06927	0.07202	0.38928	5.09E-05	1.22E-04	6.14E-05	9.62E-05	1.44E-04	6.52E-05	6.38E-05	3.99E-05	6.43E-04	1.1E-07	3.5E-07	2.0E-07	1.8E-07	2.0E-07	0.0E+00	0.0E+00	0.0E+00	3.8E-08	0.0E+00	3.8E-08
655	RESI(S)	377343.1	3755780.31	377343.07, 3755780.31	0.07741	0.08765	0.06167	0.09474	0.1355	0.06708	0.07088	0.77324	5.01E-05	1.13E-04	5.83E-05	8.95E-05	1.28E-04	6.31E-05	6.28E-05	7.92E-05	6.44E-04	1.1E-07	3.5E-07	2.0E-07	1.8E-07	2.0E-07	0.0E+00	0.0E+00	0.0E+00	3.9E-08	0.0E+00	3.9E-08
656	RESI(S)	377388.1	3755780.31	377388.07, 3755780.31	0.07565	0.08131	0.0582	0.08721	0.11956	0.06456	0.06934	2.48216	4.90E-05	1.05E-04	5.50E-05	8.23E-05	1.13E-04	6.07E-05	6.14E-05	2.54E-04	7.81E-04	1.4E-07	4.2E-07	2.4E-07	2.2E-07	2.5E-07	0.0E+00	0.0E+00	0.0E+00	4.7E-08	0.0E+00	4.7E-08
657	RESI(S)	376623.1	3755825.31	376623.07, 3755825.31	0.04526	0.07774	0.0673	0.09003	0.11965	0.05321	0.04367	0.04592	2.93E-05	1.00E-04	6.36E-05	8.50E-05	1.13E-04	5.01E-05	3.87E-05	4.70E-06	4.85E-04	8.6E-08	2.6E-07	1.5E-07	1.4E-07	1.5E-07	0.0E+00	0.0E+00	0.0E+00	2.9E-08	0.0E+00	2.9E-08
658	RESI(S)	376668.1	3755825.31	376668.07, 3755825.31	0.04865	0.08576	0.07188	0.0997	0.13707	0.05705	0.04679	0.04831	3.15E-05	1.11E-04	6.79E-05	9.41E-05	1.29E-04	5.37E-05	4.15E-05	4.95E-06	5.34E-04	9.5E-08	2.9E-07	1.7E-07	1.5E-07	1.7E-07	0.0E+00	0.0E+00	0.0E+00	3.2E-08	0.0E+00	3.2E-08
659	RESI(S)	376713.1	3755825.31	376713.07, 3755825.31	0.05234	0.09457	0.07637	0.11007	0.1574	0.06105	0.05013	0.051	3.39E-05	1.22E-04	7.22E-05	1.04E-04	1.49E-04	5.74E-05	4.44E-05	5.22E-06	5.88E-04	1.0E-07	3.2E-07	1.8E-07	1.7E-07	1.9E-07	0.0E+00	0.0E+00	0.0E+00	3.5E-08	0.0E+00	3.5E-08
660	RESI(S)	376758.1	3755825.31	376758.07, 3755825.31	0.05631	0.10406	0.0806	0.12076	0.18053	0.06516	0.05371	0.05409	3.65E-05	1.34E-04	7.62E-05	1.14E-04	1.70E-04	6.13E-05	4.76E-05	5.54E-06	6.46E-04	1.1E-07	3.5E-07	2.0E-07	1.8E-07	2.0E-07	0.0E+00	0.0E+00	0.0E+00	3.9E-08	0.0E+00	3.9E-08
661	RESI(S)	376803.1	3755825.31	376803.07, 3755825.31	0.06058	0.11397	0.0844	0.13122	0.2057	0.06929	0.05751	0.0577	3.92E-05	1.47E-04	7.98E-05	1.24E-04	1.94E-04	6.52E-05	5.10E-05	5.91E-06	7.06E-04	1.3E-07	3.8E-07	2.2E-07	2.0E-07	2.2E-07	0.0E+00	0.0E+00	0.0E+00	4.2E-08	0.0E+00	4.2E-08
662	RESI(S)	376848.1	3755825.31	376848.07, 3755825.31	0.06506	0.12378	0.08754	0.14077	0.23131	0.0733	0.06145	0.06197	4.21E-05	1.60E-04	8.27E-05	1.33E-04	2.18E-04	6.90E-05	5.45E-05	6.35E-06	7.66E-04	1.4E-07	4.1E-07	2.4E-07	2.2E-07	2.4E-07	0.0E+00	0.0E+00	0.0E+00	4.6E-08	0.0E+00	4.6E-08
663	RESI(S)	376893.1	3755825.31	376893.07, 3755825.31	0.0697	0.13281	0.08986	0.14869	0.25496	0.07703	0.06548	0.06713	4.51E-05	1.71E-04	8.49E-05	1.40E-04	2.41E-04	7.25E-05	5.80E-05	6.88E-06	8.20E-04	1.5E-07	4.4E-07	2.6E-07	2.3E-07	2.6E-07	0.0E+00	0.0E+00	0.0E+00	4.9E-08	0.0E+00	4.9E-08
664	RESI(S)	376938.1	3755825.31	376938.07, 3755825.31	0.07437	0.14022	0.09122	0.15432	0.27383	0.08031	0.06947	0.07348	4.81E-05	1.81E-04	8.62E-05	1.46E-04	2.58E-04	7.56E-05	6.16E-05	7.53E-06	8.64E-04	1.5E-07	4.6E-07	2.7E-07	2.4E-07	2.7E-07	0.0E+00	0.0E+00	0.0E+00	5.2E-08	0.0E+00	5.2E-08
665	RESI(S)	376983.1	3755825.31	376983.07, 3755825.31	0.07891	0.14523	0.09159	0.15725	0.28546	0.08296	0.07329	0.08143	5.11E-05	1.87E-04	8.66E-05	1.48E-04	2.69E-04	7.80E-05	6.49E-05	8.34E-06	8.94E-04	1.6E-07	4.8E-07	2.8E-07	2.5E-07	2.8E-07	0.0E+00	0.0E+00	0.0E+00	5.4E-08	0.0E+00	5.4E-08
666	RESI(S)	377028.1	3755825.31	377028.07, 3755825.31	0.08308	0.14726	0.09099	0.15736	0.2886	0.08482	0.07675	0.09164	5.38E-05	1.90E-04	8.60E-05	1.49E-04	2.72E-04	7.98E-05	6.80E-05	9.39E-06	9.08E-04	1.6E-07	4.9E-07	2.8E-07	2.6E-07	2.9E-07	0.0E+00	0.0E+00	0.0E+00	5.4E-08	0.0E+00	5.4E-08
667	RESI(S)	377073.1	3755825.31	377073.07, 3755825.31	0.08673	0.14625	0.08959	0.15495	0.2835	0.08585	0.07973	0.1051	5.61E-05	1.89E-04	8.47E-05	1.46E-04	2.68E-04	8.08E-05	7.07E-05	1.08E-05	9.06E-04	1.6E-07	4.9E-07	2.8E-07	2.6E-07	2.9E-07	0.0E+00	0.0E+00	0.0E+00	5.4E-08	0.0E+00	5.4E-08
668	RESI(S)	377118.1	3755825.31	377118.07, 3755825.31	0.08964	0.14238	0.08746	0.15051	0.27124	0.08604	0.08205	0.12347	5.80E-05	1.84E-04	8.27E-05	1.42E-04	2.56E-04	8.09E-05	7.27E-05	1.26E-05	8.89E-04	1.6E-07	4.8E-07	2.8E-07	2.5E-07	2.8E-07	0.0E+00	0.0E+00	0.0E+00	5.3E-08	0.0E+00	5.3E-08
669	RESI(S)	377163.1	3755825.31	377163.07, 3755825.31	0.09164	0.13616	0.08473	0.14452	0.25334	0.08541	0.0836	0.1497	5.93E-05	1.76E-04	8.01E-05	1.36E-04	2.39E-04	8.04E-05	7.41E-05	1.53E-05	8.60E-04	1.5E-07	4.6E-07	2.7E-07	2.4E-07	2.7E-07	0.0E+00	0.0E+00	0.0E+00	5.1E-08	0.0E+00	5.1E-08
670	RESI(S)	377208.1	3755825.31	377208.07, 3755825.31	0.09265	0.12831	0.08146	0.13725	0.23146	0.08409	0.08432	0.18962	6.00E-05	1.66E-04	7.70E-05	1.30E-04	2.18E-04	7.91E-05	7.47E-05	1.94E-05	8.24E-04	1.5E-07	4.4E-07	2.6E-07	2.3E-07	2.6E-07	0.0E+00	0.0E+00	0.0E+00	4.9E-08	0.0E+00	4.9E-08
671	RESI(S)	377253.1	3755825.31	377253.07, 3755825.31	0.09268	0.11953	0.07773	0.12884	0.20717	0.08216	0.08424	0.25658	6.00E-05	1.54E-04	7.35E-05	1.22E-04	1.96E-04	7.73E-05	7.47E-05	2.63E-05	7.83E-04	1.4E-07	4.2E-07	2.4E-07	2.2E-07	2.5E-07	0.0E+00	0.0E+00	0.0E+00	4.7E-08	0.0E+00	4.7E-08
672	RESI(S)	377298.1	3755825.31	377298.07, 3755825.31	0.0918	0.11046	0.07363	0.11941	0.18217	0.07971	0.08341	0.39054	5.94E-05	1.43E-04	6.96E-05	1.13E-04	1.72E-04	7.50E-05	7.39E-05	4.00E-05	7.45E-04	1.3E-07	4.0E-07	2.3E-07	2.1E-07	2.4E-07	0.0E+00	0.0E+00	0.0E+00	4.5E-08	0.0E+00	4.5E-08
673	RESI(S)	377343.1	3755825.31	377343.07, 3755825.31	0.09014	0.10162	0.06928	0.10928	0.15827	0.07678	0.08194	0.7697	5.84E-05	1.31E-04	6.55E-05	1.03E-04	1.49E-04	7.22E-05	7.26E-05	7.88E-05	7.31E-04	1.3E-07	3.9E-07	2.3E-07	2.1E-07	2.3E-07	0.0E+00	0.0E+00	0.0E+00	4.4E-08	0.0E+00	4.4E-08
674	RESI(S)	377388.1	3755825.31	377388.07, 3755825.31	0.0878	0.0933	0.06482	0.09896	0.13686	0.07344	0.07991	3.44924	5.68E-05	1.20E-04	6.13E-05	9.34E-05	1.29E-04	6.91E-05	7.08E-05	3.53E-04	9.54E-04	1.7E-07	5.1E-07	3.0E-07	2.7E-07	3.0E-07	0.0E+00	0.0E+00	0.0E+00	5.7E-08	0.0E+00	5.7E-08
675	RESI(S)	376623.1	3755870.31	376623.07, 3755870.31	0.04861	0.08709	0.07539	0.10127	0.13556	0.05815	0.0469	0.04877	3.15E-05	1.12E-04	7.12E-05	9.56E-05	1.28E-04	5.47E-05	4.16E-05	5.00E-06	5.40E-04	9.6E-08	2.9E-07	1.7E-07	1.5E-07	1.7E-07	0.0E+00	0.0E+00	0.0E+00	3.2E-08	0.0E+00	3.2E-08
676	RESI(S)	376668.1	3755870.31	376668.07, 3755870.31	0.05257	0.09734	0.08129	0.11364	0.15786	0.06282	0.05054	0.05122	3.40E-05	1.26E-04	7.68E-05	1.07E-04	1.49E-04	5.91E-05	4.48E-05	5.25E-06	6.02E-04	1.1E-07	3.2E-07	1.9E-07	1.7E-07	1.9E-07	0.0E+00	0.0E+00	0.0E+00	3.6E-08	0.0E+00	3.6E-08
677	RESI(S)	376713.1	3755870.31	376713.07, 3755870.31	0.05692	0.10895	0.08718	0.12736	0.18491	0.06777	0.0545	0.05398	3.68E-05	1.41E-04	8.24E-05	1.20E-04	1.74E-04	6.38E-05	4.83E-05	5.53E-06	6.72E-04	1.2E-07	3.6E-07	2.1E-07	1.9E-07	2.1E-07	0.0E+00	0.0E+00	0.0E+00	4.0E-08	0.0E+00	4.0E-08
678	RESI(S)	376758.1	3755870.31	376758.07, 3755870.31	0.06169	0.12193	0.09288	0.14205	0.21718	0.07296	0.0588	0.05712	3.99E-05	1.57E-04	8.78E-05	1.34E-04	2.05E-04	6.86E-05	5.21E-05	5.85E-06	7.51E-04	1.3E-07	4.0E-07	2.3E-07	2.1E-07	2.4E-07	0.0E+00	0.0E+00	0.0E+00	4.5E-08	0.0E+00	4.5E-08
679	RESI(S)	376803.1	3755870.31	376803.07, 3755870.31	0.06687	0.13603	0.09809	0.15699	0.2543	0.07826	0.06342	0.06078	4.33E-05	1.76E-04	9.27E-05	1.48E-04	2.40E-04	7.36E-05	5.62E-05	6.23E-06	8.36E-04	1.5E-07	4.5E-07	2.6E-07	2.4E-07	2.6E-07	0.0E+00	0.0E+00	0.0E+00	5.0E-08	0.0E+00	5.0E-08
680	RESI(S)	376848.1	3755870.31	376848.07, 3755870.31	0.07245	0.15066	0.10252	0.17118	0.29442	0.08352	0.06832	0.06511	4.69E-05	1.94E-04	9.69E-05	1.62E-04	2.78E-04	7.86E-05	6.05E-05	6.67E-06	9.24E-04	1.6E-07	5.0E-07	2.9E-07	2.6E-07	2.9E-07	0.0E+00	0.0E+00	0.0E+00	5.5E-08	0.0E+00	5.5E-08
681	RESI(S)	376893.1	3755870.31	376893.07, 3755870.31	0.07833	0.16476	0.10586	0.18338	0.3338	0.08853	0.07342	0.07031	5.07E-05	2.13E-04	1.00E-04	1.73E-04	3.15E-04	8.33E-05	6.51E-05	7.20E-06	1.01E-03	1.8E-07	5.4E-07	3.1E-07	2.8E-07	3.2E-07	0.0E+00	0.0E+00	0.0E+00	6.0E-08	0.0E+00	6.0E-08
682	RESI(S)	376938.1	3755870.31	376938.07, 3755870.31	0.08439	0.17685	0.10792	0.19243	0.36717	0.09302	0.07859	0.07668	5.46E-05	2.28E-04	1.02E-04	1.82E-04	3.46E-04	8.75E-05	6.96E-05	7.85E-06	1.08E-03	1.9E-07	5.8E-07	3.4E-07	3.0E-07	3.4E-07	0.0E+00	0.0E+00	0.0E+00	6.5E-08	0.0E+00	6.5E-08
683	RESI(S)	376983.1	3755870.31	376983.07, 3755870.31	0.09038	0.1853	0.10856	0.19743	0.3892	0.09672	0.08362	0.08465	5.85E-05	2.39E-04	1.03E-04	1.86E-04	3.67E-04	9.10E-05	7.41E-05	8.67E-06	1.13E-03	2.0E-07	6.1E-07	3.5E-07	3.2E-07	3.6E-07	0.0E+00	0.0E+00	0.0E+00	6.7E-08	0.0E+00	6.7E-08
684	RESI(S)	377028.1	3755870.31	377028.07, 3755870.31	0.09603	0.18887	0.10783	0.1981	0.39651	0.09938	0.08828	0.09485	6.22E-05	2.44E-04	1.02E-04	1.87E-04	3.74E-04	9.35E-05	7.82E-05	9.71E-06	1.15E-03	2.0E-07	6.2E-07	3.6E-07	3.2E-07	3.6E-07	0.0E+00	0.0E+00	0.0E+00	6.9E-08	0.0E+00	6.9E-08
685	RESI(S)	377073.1	3755870.31	377073.07, 3755870.31	0.1011	0.1872	0.10595	0.19484	0.38854	0.10094	0.09238	0.10828	6.54E-05	2.42E-04	1.00E-04	1.84E-04	3.67E-04	9.50E-05	8.19E-05	1.11E-05	1.15E-03	2.0E-07	6.2E-07	3.6E-07	3.2E-07	3.6E-07	0.0E+00	0.0E+00	0.0E+00	6.9E-08	0.0E+00	6.9E-08
686	RESI(S)	377118.1	3755870.31	377118.07, 3755870.31	0.10521	0.18061	0.10303	0.1883	0.36695	0.10129	0.09564	0.12659	6.81E-05	2.33E-04	9.74E-05	1.78E-04	3.46E-04	9.53E-05	8.48E-05	1.30E-05	1.12E-03	2.0E-07	6.0E-07	3.5E-07	3.1E-07	3.5E-07	0.0E+00	0.0E+00	0.0E+00	6.7E-08	0.0E+00	6.7E-08
687	RESI(S)	377163.1	3755870.31	377163.07, 3755870.31	0.10813	0.17031	0.09925	0.17919	0.33527	0.10053	0.09789	0.1527	7.00E-05	2.20E-04	9.38E-05	1.69E-04	3.16E-04	9.46E-05	8.67E-05	1.56E-05	1.07E-03	1.9E-07	5.7E-07	3.3E-07	3.0E-07	3.4E-07	0.0E+00	0.0E+00	0.0E+00	6.4E-08	0.0E+00	6.4E-08
688	RESI(S)	377208.1	3755870.31	377208.07, 3755870.31	0.1097	0.15782	0.09473	0.16804	0.29766	0.09879	0.09903	0.19237	7.10E-05	2.04E-04	8.95E-05	1.59E-04	2.81E-04	9.29E-05	8.78E-05	1.97E-05	1.00E-03	1.8E-07	5.4E-07	3.1E-07	2.8E-07	3.2E-07	0.0E+00	0.0E+00	0.0E+00	6.0E-08	0.0E+00	6.0E-08
689	RESI(S)	377253.1	3755870.31	377253.07, 3755870.31	0.10984	0.1445	0.0896	0.15519	0.258	0.09617	0.09901	0.25883	7.11E-05	1.87E-04	8.47E-05	1.47E-04	2.43E-04	9.05E-05	8.77E-05	2.65E-05	9.37E-04	1.7E-07	5.0E-07	2.9E-07	2.6E-07	3.0E-07	0.0E+00	0.0E+00	0.0E+00	5.6E-08	0.0E+00	5.6E-08
690	RESI(S)	377298.1	3755870.31	377298.07, 3755870.31	0.1087	0.13146	0.08404	0.14115	0.21989	0.0928	0.09794	0.39154	7.04E-05	1.70E-04	7.94E-05	1.33E-04	2.08E-04	8.73E-05	8.68E-05	4.01E-05	8.74E-04	1.6E-07	4.7E-07	2.7E-07	2.5E-07	2.8E-07	0.0E+00	0.0E+00	0.0E+00	5.2E-08	0.0E+00	5.2E-08
691	RESI(S)	377343.1	3755870.31	377343.07, 3755870.31	0.10645	0.11936	0.07828	0.12665	0.18609	0.0888	0.09598	0.76572	6.89E-05	1.54E-04	7.40E-05	1.20E-04	1.76E-04	8.35E-05	8.51E-05	7.84E-05	8.39E-04	1.5E-07	4.5E-07	2.6E-07	2.4E-07	2.6E-07	0.0E+00	0.0E+00	0.0E+00	5.0E-08	0.0E+00	5.0E-08
692	RESI(S)	377388.1	3755870.31	377388.07, 3755870.31	0.10324	0.10844	0.07251	0.11258	0.15789	0.08425	0.09324	3.3664	6.68E-05	1.40E-04	6.85E-05	1.06E-04	1.49E-04	7.93E-05	8.26E-05	3.45E-04	1.04E-03	1.8E-07	5.6E-07	3.2E-07	2.9E-07	3.3E-07	0.0E+00	0.0E+00	0.0E+00	6.2E-08	0.0E+00	6.2E-08
693	RESI(S)	376623.1	3755915.31	376623.07, 3755915.31	0.05227	0.09785	0.08487	0.11431	0.15388	0.06371	0.05044	0.05206	3.38E-05	1.26E-04	8.02E-05	1.08E-04	1.45E-04	5.99E-05	4.47E-05	5.33E-06	6.03E-04	1.1E-07	3.2E-07	1.9E-07	1.7E-07	1.9E-07	0.0E+00	0.0E+00	0.0E+00	3.6E-08	0.0E+00	3.6E-08
694	RESI(S)	376668.1	3755915.31	376668.07, 3755915.31	0.05688	0.11096	0.09251	0.13016	0.18238	0.0694	0.05469	0.05459	3.68E-05	1.43E-04	8.74E-05	1.23E-04	1.72E-04	6.53E-05	4.85E-05	5.59E-06	6.82E-04	1.2E-07	3.7E-07	2.1E-07	1.9E-07	2.2E-07	0.0E+00	0.0E+00	0.0E+00	4.1E-08	0.0E+00	4.1E-08
695	RESI(S)	376713.1	3755915.31	376713.07, 3755915.31	0.06201	0.12634	0.10034	0.14837	0.21838	0.07555	0.05937	0.0574	4.01E-05	1.63E-04	9.48E-05	1.40E-04	2.06E-04	7.11E-05	5.26E-05	5.88E-06	7.74E-04	1.4E-07	4.2E-07	2.4E-07	2.2E-07	2.4E-07	0.0E+00	0.0E+00	0.0E+00	4.6E-08	0.0E+00	4.6E-08
696	RESI(S)	376758.1	3755915.31	376758.07, 3755915.31	0.06773	0.14427	0.10811	0.16869	0.26362	0.08212	0.06454	0.0606	4.38E-05	1.86E-04	1.02E-04	1.59E-04	2.49E-04	7.73E-05	5.72E-05	6.21E-06	8.81E-04	1.6E-07	4.7E-07	2.7E-07	2.5E-07	2.8E-07	0.0E+00	0.0E+00	0.0E+00	5.3E-08	0.0E+00	5.3E-08
697	RESI(S)	376803.1	3755915.31	376803.07, 3755915.31	0.07407	0.16476	0.11541	0.19034	0.31912	0.089	0.07019	0.0643	4.80E-05	2.13E-04	1.09E-04	1.80E-04	3.01E-04	8.37E-05	6.22E-05	6.59E-06	1.00E-03	1.8E-07	5.4E-07	3.1E-07	2.8E-07	3.2E-07	0.0E+00	0.0E+00	0.0E+00	6.0E-08	0.0E+00	6.0E-08
698	RESI(S)	376848.1	3755915.31	376848.07, 3755915.31	0.08102	0.18729	0.12178	0.21188	0.38376	0.09598	0.0763	0.06866	5.24E-05	2.42E-04	1.15E-04	2.00E-04	3.62E-04	9.03E-05	6.76E-05	7.03E-06	1.14E-03	2.0E-07	6.1E-07	3.5E-07	3.2E-07	3.6E-07	0.0E+00	0.0E+00	0.0E+00	6.8E-08	0.0E+00	6.8E-08
699	RESI(S)	376893.1	3755915.31	376893.07, 3755915.31	0.0885	0.21034	0.12671	0.23128	0.45233	0.10277	0.08279	0.07389	5.73E-05	2.72E-04	1.20E-04	2.18E-04	4.27E-04	9.67E-05	7.34E-05	7.57E-06	1.27E-03	2.3E-07	6.8E-07	4.0E-07	3.6E-07	4.0E-07	0.0E+00	0.0E+00	0.0E+00	7.6E-08	0.0E+00	7.6E-08
700	RESI(S)	376938.1	3755915.31	376938.07, 3755915.31	0.09639	0.23128	0.12985	0.24636	0.51493	0.10901	0.08951	0.08026	6.24E-05	2.99E-04	1.23E-04	2.33E-04	4.86E-04	1.03E-04	7.93E-05	8.22E-06	1.39E-03	2.5E-07	7.5E-07	4.3E-07	3.9E-07	4.4E-07	0.0E+00	0.0E+00	0.0E+00	8.3E-08	0.0E+00	8.3E-08
701	RESI(S)	376983.1	3755915.31	376983.07, 3755915.31	0.10441	0.24667	0.13097	0.25527	0.55953	0.1143	0.09622	0.08822	6.76E-05	3.18E-04	1.24E-04	2.41E-04	5.28E-04	1.08E-04	8.53E-05	9.04E-06	1.48E-03	2.6E-07	8.0E-07	4.6E-07	4.2E-07	4.7E-07	0.0E+00	0.0E+00	0.0E+00	8.9E-08	0.0E+00	8.9E-08
702	RESI(S)	377028.1	3755915.31	377028.07, 3755915.31	0.11216	0.25336	0.13007	0.25719	0.57665	0.1182	0.10257	0.0984	7.26E-05	3.27E-04	1.23E-04	2.43E-04	5.44E-04	1.11E-04	9.09E-05	1.01E-05	1.52E-03	2.7E-07	8.2E-07	4.7E-07	4.3E-07	4.8E-07	0.0E+00	0.0E+00	0.0E+00	9.1E-08	0.0E+00	9.1E-08
703	RESI(S)	377073.1	3755915.31	377073.07, 3755915.31	0.11935	0.25033	0.12749	0.25256	0.56268	0.12061	0.10837	0.11175	7.73E-05	3.23E-04	1.20E-04	2.38E-04	5.31E-04	1.13E-04	9.60E-05	1.14E-05	1.51E-03	2.7E-07	8.1E-07	4.7E-07	4.3E-07	4.8E-07	0.0E+00	0.0E+00	0.0E+00	9.0E-08	0.0E+00	9.0E-08
704	RESI(S)	377118.1	3755915.31	377118.07, 3755915.31	0.12534	0.23819	0.12334	0.24229	0.52071	0.12128	0.11308	0.12995	8.11E-05	3.07E-04	1.17E-04	2.29E-04	4.91E-04	1.14E-04	1.00E-04	1.33E-05	1.45E-03	2.6E-07	7.8E-07	4.5E-07	4.1E-07	4.6E-07	0.0E+00	0.0E+00	0.0E+00	8.7E-08	0.0E+00	8.7E-08
705	RESI(S)	377163.1	3755915.31	377163.07, 3755915.31	0.12968	0.21993	0.11792	0.22757	0.46033	0.1203	0.11639	0.15591	8.39E-05	2.84E-04	1.11E-04	2.15E-04	4.34E-04	1.13E-04	1.03E-04	1.60E-05	1.36E-03	2.4E-07	7.3E-07	4.2E-07	3.8E-07	4.3E-07	0.0E+00	0.0E+00	0.0E+00	8.1E-08	0.0E+00	8.1E-08
706	RESI(S)	377208.1	3755915.31	377208.07, 3755915.31	0.13211	0.19909	0.11148	0.20957	0.39253	0.1179	0.11815	0.19524	8.55E-05	2.57E-04	1.05E-04	1.98E-04	3.70E-04	1.11E-04	1.05E-04	2.00E-05	1.25E-03	2.2E-07	6.7E-07	3.9E-07	3.5E-07	4.0E-07	0.0E+00	0.0E+00	0.0E+00	7.5E-08	0.0E+00	7.5E-08
707	RESI(S)	377253.1	3755915.31	377253.07, 3755915.31	0.13247	0.17838	0.10427	0.18934	0.32649	0.11422	0.11825	0.2612	8.58E-05	2.30E-04	9.85E-05	1.79E-04	3.08E-04	1.07E-04	1.05E-04	2.68E-05	1.14E-03	2.0E-07	6.1E-07	3.5E-07	3.2E-07	3.6E-07	0.0E+00	0.0E+00	0.0E+00	6.8E-08	0.0E+00	6.8E-08
708	RESI(S)	377298.1	3755915.31	377298.07, 3755915.31	0.13093	0.15944	0.09664	0.16814	0.26868	0.10945	0.11683	0.39285	8.48E-05	2.06E-04	9.13E-05	1.59E-04	2.54E-04	1.03E-04	1.04E-04	4.02E-05	1.04E-03	1.9E-07	5.6E-07	3.2E-07	2.9E-07	3.3E-07	0.0E+00	0.0E+00	0.0E+00	6.2E-08	0.0E+00	6.2E-08
709	RESI(S)	377343.1	3755915.31	377343.07, 3755915.31	0.12777	0.14282	0.08895	0.14744	0.22184	0.10382	0.11412	0.76287	8.27E-05	1.84E-04	8.41E-05	1.39E-04	2.09E-04	9.77E-05	1.01E-04	7.81E-05	9.77E-04	1.7E-07	5.2E-07	3.0E-07	2.8E-07	3.1E-07	0.0E+00	0.0E+00	0.0E+00	5.8E-08	0.0E+00	5.8E-08
710	RESI(S)	377388.1	3755915.31	377388.07, 3755915.31	0.12322	0.12843	0.0815	0.12847	0.1856	0.09754	0.11031	3.29276	7.98E-05	1.66E-04	7.70E-05	1.21E-04	1.75E-04	9.18E-05	9.78E-05	3.37E-04	1.15E-03	2.0E-07	6.2E-07	3.6E-07	3.2E-07	3.6E-07	0.0E+00	0.0E+00	0.0E+00	6.9E-08	0.0E+00	6.9E-08
711	RESI(S)	376623.1	3755960.31	376623.07, 3755960.31	0.05627	0.11008	0.09601	0.12942	0.17469	0.06996	0.0543	0.05595	3.64E-05	1.42E-04	9.07E-05	1.22E-04	1.65E-04	6.58E-05	4.81E-05	5.73E-06	6.76E-04	1.2E-07	3.6E-07	2.1E-07	1.9E-07	2.1E-07	0.0E+00	0.0E+00	0.0E+00	4.0E-08	0.0E+00	4.0E-08
712	RESI(S)	376668.1	3755960.31	376668.07, 3755960.31	0.0616	0.1268	0.10591	0.14971	0.21097	0.07686	0.05923	0.05854	3.99E-05	1.64E-04	1.00E-04	1.41E-04	1.99E-04	7.23E-05	5.25E-05	6.00E-06	7.75E-04	1.4E-07	4.2E-07	2.4E-07	2.2E-07	2.4E-07	0.0E+00	0.0E+00	0.0E+00	4.6E-08	0.0E+00	4.6E-08
713	RESI(S)	376713.1	3755960.31	376713.07, 3755960.31	0.06766	0.14724	0.11643	0.17395	0.25878	0.08452	0.06478	0.06141	4.38E-05	1.90E-04	1.10E-04	1.64E-04	2.44E-04	7.95E-05	5.74E-05	6.29E-06	8.96E-04	1.6E-07	4.8E-07	2.8E-07	2.5E-07	2.8E-07	0.0E+00	0.0E+00	0.0E+00	5.4E-08	0.0E+00	5.4E-08
714	RESI(S)	376758.1	3755960.31	376758.07, 3755960.31	0.07453	0.17224	0.12719	0.20228	0.32233	0.09291	0.071	0.06466	4.82E-05	2.22E-04	1.20E-04	1.91E-04	3.04E-04	8.74E-05	6.29E-05	6.62E-06	1.04E-03	1.9E-07	5.6E-07	3.2E-07	2.9E-07	3.3E-07	0.0E+00	0.0E+00	0.0E+00	6.2E-08	0.0E+00	6.2E-08
715	RESI(S)	376803.1	3755960.31	376803.07, 3755960.31	0.08227	0.20257	0.13762	0.2341	0.40633	0.10189	0.07793	0.0684	5.33E-05	2.61E-04	1.30E-04	2.21E-04	3.83E-04	9.59E-05	6.91E-05	7.01E-06	1.22E-03	2.2E-07	6.6E-07	3.8E-07	3.4E-07	3.9E-07	0.0E+00	0.0E+00	0.0E+00	7.3E-08	0.0E+00	7.3E-08
716	RESI(S)	376848.1	3755960.31	376848.07, 3755960.31	0.09094	0.23847	0.14698	0.26756	0.5138	0.11124	0.08557	0.07279	5.89E-05	3.08E-04	1.39E-04	2.53E-04	4.85E-04	1.05E-04	7.58E-05	7.46E-06	1.43E-03	2.5E-07	7.7E-07	4.5E-07	4.0E-07	4.5E-07	0.0E+00	0.0E+00	0.0E+00	8.6E-08	0.0E+00	8.6E-08
717	RESI(S)	376893.1	3755960.31	376893.07, 3755960.31	0.10051	0.27852	0.1545	0.29949	0.64045	0.12061	0.09387	0.07802	6.51E-05	3.60E-04	1.46E-04	2.83E-04	6.04E-04	1.13E-04	8.32E-05	7.99E-06	1.66E-03	3.0E-07	8.9E-07	5.2E-07	4.7E-07	5.2E-07	0.0E+00	0.0E+00	0.0E+00	9.9E-08	0.0E+00	9.9E-08
718	RESI(S)	376938.1	3755960.31	376938.07, 3755960.31	0.11085	0.31802	0.15944	0.32574	0.76803	0.12946	0.10267	0.08438	7.18E-05	4.10E-04	1.51E-04	3.08E-04	7.25E-04	1.22E-04	9.10E-05	8.64E-06	1.89E-03	3.4E-07	1.0E-06	5.9E-07	5.3E-07	6.0E-07	0.0E+00	0.0E+00	0.0E+00	1.1E-07	0.0E+00	1.1E-07
719	RESI(S)	376983.1	3755960.31	376983.07, 3755960.31	0.1217	0.34897	0.16139	0.34239	0.86681	0.13718	0.11172	0.0923	7.88E-05	4.50E-04	1.53E-04	3.23E-04	8.18E-04	1.29E-04	9.90E-05	9.45E-06	2.06E-03	3.7E-07	1.1E-06	6.4E-07	5.8E-07	6.5E-07	0.0E+00	0.0E+00	0.0E+00	1.2E-07	0.0E+00	1.2E-07
720	RESI(S)	377028.1	3755960.31	377028.07, 3755960.31	0.13257	0.36303	0.16031	0.34719	0.90891	0.14311	0.12059	0.10242	8.58E-05	4.69E-04	1.51E-04	3.28E-04	8.58E-04	1.35E-04	1.07E-04	1.05E-05	2.14E-03	3.8E-07	1.2E-06	6.7E-07	6.0E-07	6.8E-07	0.0E+00	0.0E+00	0.0E+00	1.3E-07	0.0E+00	1.3E-07
721	RESI(S)	377073.1	3755960.31	377073.07, 3755960.31	0.14286	0.35643	0.15651	0.34009	0.88019	0.14681	0.1288	0.1157	9.25E-05	4.60E-04	1.48E-04	3.21E-04	8.31E-04	1.38E-04	1.14E-04	1.19E-05	2.12E-03	3.8E-07	1.1E-06	6.6E-07	6.0E-07	6.7E-07	0.0E+00	0.0E+00	0.0E+00	1.3E-07	0.0E+00	1.3E-07
722	RESI(S)	377118.1	3755960.31	377118.07, 3755960.31	0.15177	0.3318	0.15037	0.32259	0.78897	0.14802	0.13574	0.13375	9.82E-05	4.28E-04	1.42E-04	3.05E-04	7.45E-04	1.39E-04	1.20E-04	1.37E-05	1.99E-03	3.5E-07	1.1E-06	6.2E-07	5.6E-07	6.3E-07	0.0E+00	0.0E+00	0.0E+00	1.2E-07	0.0E+00	1.2E-07
723	RESI(S)	377163.1	3755960.31	377163.07, 3755960.31	0.15846	0.29679	0.14233	0.29719	0.66357	0.14678	0.14082	0.15946	1.03E-04	3.83E-04	1.35E-04	2.81E-04	6.26E-04	1.38E-04	1.25E-04	1.63E-05	1.81E-03	3.2E-07	9.7E-07	5.6E-07	5.1E-07	5.7E-07	0.0E+00	0.0E+00	0.0E+00	1.1E-07	0.0E+00	1.1E-07
724	RESI(S)	377208.1	3755960.31	377208.07, 3755960.31	0.16232	0.26003	0.13287	0.26676	0.53472	0.14332	0.1436	0.19852	1.05E-04	3.36E-04	1.26E-04	2.52E-04	5.05E-04	1.35E-04	1.27E-04	2.03E-05	1.61E-03	2.9E-07	8.6E-07	5.0E-07	4.5E-07	5.1E-07	0.0E+00	0.0E+00	0.0E+00	9.6E-08	0.0E+00	9.6E-08
725	RESI(S)	377253.1	3755960.31	377253.07, 3755960.31	0.16311	0.22693	0.12257	0.23406	0.42311	0.13795	0.14396	0.26392	1.06E-04	2.93E-04	1.16E-04	2.21E-04	3.99E-04	1.30E-04	1.28E-04	2.70E-05	1.42E-03	2.5E-07	7.6E-07	4.4E-07	4.0E-07	4.5E-07	0.0E+00	0.0E+00	0.0E+00	8.5E-08	0.0E+00	8.5E-08
726	RESI(S)	377298.1	3755960.31	377298.07, 3755960.31	0.16095	0.19901	0.112	0.20188	0.3366	0.131	0.14201	0.39441	1.04E-04	2.57E-04	1.06E-04	1.91E-04	3.18E-04	1.23E-04	1.26E-04	4.04E-05	1.26E-03	2.3E-07	6.8E-07	3.9E-07	3.6E-07	4.0E-07	0.0E+00	0.0E+00	0.0E+00	7.6E-08	0.0E+00	7.6E-08
727	RESI(S)	377343.1	3755960.31	377343.07, 3755960.31	0.15637	0.17579	0.10173	0.17256	0.27315	0.1229	0.13816	0.75933	1.01E-04	2.27E-04	9.61E-05	1.63E-04	2.58E-04	1.16E-04	1.22E-04	7.78E-05	1.16E-03	2.1E-07	6.2E-07	3.6E-07	3.3E-07	3.7E-07	0.0E+00	0.0E+00	0.0E+00	6.9E-08	0.0E+00	6.9E-08
728	RESI(S)	377388.1	3755960.31	377388.07, 3755960.31	0.14962	0.15632	0.09214	0.14747	0.2274	0.11401	0.1326	3.21743	9.69E-05	2.02E-04	8.71E-05	1.39E-04	2.15E-04	1.07E-04	1.18E-04	3.30E-04	1.29E-03	2.3E-07	7.0E-07	4.0E-07	3.6E-07	4.1E-07	0.0E+00	0.0E+00	0.0E+00	7.7E-08	0.0E+00	7.7E-08
729	RESI(S)	376623.1	3756005.31	376623.07, 3756005.31	0.06065	0.12381	0.10916	0.1469	0.19747	0.07702	0.05855	0.06064	3.93E-05	1.60E-04	1.03E-04	1.39E-04	1.86E-04	7.25E-05	5.19E-05	6.21E-06	7.58E-04	1.3E-07	4.1E-07	2.4E-07	2.1E-07	2.4E-07	0.0E+00	0.0E+00	0.0E+00	4.5E-08	0.0E+00	4.5E-08
730	RESI(S)	376668.1	3756005.31	376668.07, 3756005.31	0.06684	0.1451	0.12214	0.17288	0.24338	0.08545	0.0643	0.0633	4.33E-05	1.87E-04	1.15E-04	1.63E-04	2.30E-04	8.04E-05	5.70E-05	6.48E-06	8.83E-04	1.6E-07	4.7E-07	2.7E-07	2.5E-07	2.8E-07	0.0E+00	0.0E+00	0.0E+00	5.3E-08	0.0E+00	5.3E-08
731	RESI(S)	376713.1	3756005.31	376713.07, 3756005.31	0.07396	0.17213	0.13634	0.20516	0.30645	0.09497	0.07084	0.06623	4.79E-05	2.22E-04	1.29E-04	1.94E-04	2.89E-04	8.93E-05	6.28E-05	6.78E-06	1.04E-03	1.9E-07	5.6E-07	3.2E-07	2.9E-07	3.3E-07	0.0E+00	0.0E+00	0.0E+00	6.2E-08	0.0E+00	6.2E-08
732	RESI(S)	376758.1	3756005.31	376758.07, 3756005.31	0.08218	0.20699	0.1514	0.24486	0.39538	0.10567	0.07831	0.06952	5.32E-05	2.67E-04	1.43E-04	2.31E-04	3.73E-04	9.94E-05	6.94E-05	7.12E-06	1.24E-03	2.2E-07	6.7E-07	3.9E-07	3.5E-07	3.9E-07	0.0E+00	0.0E+00	0.0E+00	7.4E-08	0.0E+00	7.4E-08
733	RESI(S)	376803.1	3756005.31	376803.07, 3756005.31	0.09164	0.25248	0.16659	0.29224	0.52339	0.11747	0.0868	0.07329	5.93E-05	3.26E-04	1.57E-04	2.76E-04	4.94E-04	1.11E-04	7.69E-05	7.51E-06	1.51E-03	2.7E-07	8.1E-07	4.7E-07	4.3E-07	4.8E-07	0.0E+00	0.0E+00	0.0E+00	9.0E-08	0.0E+00	9.0E-08
734	RESI(S)	376848.1	3756005.31	376848.07, 3756005.31	0.10245	0.31182	0.18075	0.34564	0.70812	0.13013	0.09635	0.07768	6.63E-05	4.02E-04	1.71E-04	3.26E-04	6.68E-04	1.22E-04	8.54E-05	7.96E-06	1.85E-03	3.3E-07	9.9E-07	5.8E-07	5.2E-07	5.8E-07	0.0E+00	0.0E+00	0.0E+00	1.1E-07	0.0E+00	1.1E-07
735	RESI(S)	376893.1	3756005.31	376893.07, 3756005.31	0.11473	0.38701	0.19257	0.40035	0.9618	0.14325	0.10702	0.08289	7.43E-05	5.00E-04	1.82E-04	3.78E-04	9.08E-04	1.35E-04	9.48E-05	8.49E-06	2.28E-03	4.1E-07	1.2E-06	7.1E-07	6.4E-07	7.2E-07	0.0E+00	0.0E+00	0.0E+00	1.4E-07	0.0E+00	1.4E-07
736	RESI(S)	376938.1	3756005.31	376938.07, 3756005.31	0.12838	0.47175	0.20066	0.44859	1.25839	0.15607	0.11863	0.08924	8.31E-05	6.09E-04	1.90E-04	4.24E-04	1.19E-03	1.47E-04	1.05E-04	9.14E-06	2.75E-03	4.9E-07	1.5E-06	8.6E-07	7.8E-07	8.7E-07	0.0E+00	0.0E+00	0.0E+00	1.6E-07	0.0E+00	1.6E-07
737	RESI(S)	376983.1	3756005.31	376983.07, 3756005.31	0.14321	0.54431	0.20415	0.48163	1.50948	0.16766	0.13097	0.0971	9.27E-05	7.03E-04	1.93E-04	4.55E-04	1.42E-03	1.58E-04	1.16E-04	9.95E-06	3.15E-03	5.6E-07	1.7E-06	9.8E-07	8.9E-07	9.9E-07	0.0E+00	0.0E+00	0.0E+00	1.9E-07	0.0E+00	1.9E-07
738	RESI(S)	377028.1	3756005.31	377028.07, 3756005.31	0.15864	0.5779	0.20279	0.49315	1.62149	0.1769	0.14351	0.10713	1.03E-04	7.46E-04	1.92E-04	4.66E-04	1.53E-03	1.66E-04	1.27E-04	1.10E-05	3.34E-03	5.9E-07	1.8E-06	1.0E-06	9.4E-07	1.1E-06	0.0E+00	0.0E+00	0.0E+00	2.0E-07	0.0E+00	2.0E-07
739	RESI(S)	377073.1	3756005.31	377073.07, 3756005.31	0.17377	0.56292	0.19695	0.48118	1.55385	0.18285	0.15549	0.12029	1.12E-04	7.27E-04	1.86E-04	4.54E-04	1.47E-03	1.72E-04	1.38E-04	1.23E-05	3.27E-03	5.8E-07	1.8E-06	1.0E-06	9.2E-07	1.0E-06	0.0E+00	0.0E+00	0.0E+00	2.0E-07	0.0E+00	2.0E-07
740	RESI(S)	377118.1	3756005.31	377118.07, 3756005.31	0.18736	0.5059	0.18736	0.44837	1.32706	0.185	0.16596	0.13818	1.21E-04	6.53E-04	1.77E-04	4.23E-04	1.25E-03	1.74E-04	1.47E-04	1.42E-05	2.96E-03	5.3E-07	1.6E-06	9.2E-07	8.4E-07	9.3E-07	0.0E+00	0.0E+00	0.0E+00	1.8E-07	0.0E+00	1.8E-07
741	RESI(S)	377163.1	3756005.31	377163.07, 3756005.31	0.19796	0.42918	0.17491	0.40127	1.03111	0.1833	0.1739	0.16366	1.28E-04	5.54E-04	1.65E-04	3.79E-04	9.73E-04	1.72E-04	1.54E-04	1.68E-05	2.54E-03	4.5E-07	1.4E-06	7.9E-07	7.2E-07	8.0E-07	0.0E+00	0.0E+00	0.0E+00	1.5E-07	0.0E+00	1.5E-07
742	RESI(S)	377208.1	3756005.31	377208.07, 3756005.31	0.20435	0.35862	0.16064	0.34743	0.76748	0.1781	0.17848	0.20235	1.32E-04	4.63E-04	1.52E-04	3.28E-04	7.24E-04	1.68E-04	1.58E-04	2.07E-05	2.15E-03	3.8E-07	1.2E-06	6.7E-07	6.1E-07	6.8E-07	0.0E+00	0.0E+00	0.0E+00	1.3E-07	0.0E+00	1.3E-07
743	RESI(S)	377253.1	3756005.31	377253.07, 3756005.31	0.2059	0.30295	0.14565	0.2935	0.57588	0.1699	0.17932	0.26719	1.33E-04	3.91E-04	1.38E-04	2.77E-04	5.43E-04	1.60E-04	1.59E-04	2.74E-05	1.83E-03	3.3E-07	9.8E-07	5.7E-07	5.2E-07	5.8E-07	0.0E+00	0.0E+00	0.0E+00	1.1E-07	0.0E+00	1.1E-07
744	RESI(S)	377298.1	3756005.31	377298.07, 3756005.31	0.20281	0.25973	0.13094	0.24474	0.44697	0.15941	0.17659	0.39635	1.31E-04	3.35E-04	1.24E-04	2.31E-04	4.22E-04	1.50E-04	1.56E-04	4.06E-05	1.59E-03	2.8E-07	8.5E-07	4.9E-07	4.5E-07	5.0E-07	0.0E+00	0.0E+00	0.0E+00	9.5E-08	0.0E+00	9.5E-08
745	RESI(S)	377343.1	3756005.31	377343.07, 3756005.31	0.19578	0.22531	0.11726	0.20394	0.35995	0.14743	0.17083	0.75567	1.27E-04	2.91E-04	1.11E-04	1.93E-04	3.40E-04	1.39E-04	1.51E-04	7.74E-05	1.43E-03	2.5E-07	7.7E-07	4.4E-07	4.0E-07	4.5E-07	0.0E+00	0.0E+00	0.0E+00	8.5E-08	0.0E+00	8.5E-08
746	RESI(S)	377388.1	3756005.31	377388.07, 3756005.31	0.18532	0.19715	0.10501	0.17156	0.29931	0.13467	0.1624	3.13659	1.20E-04	2.54E-04	9.92E-05	1.62E-04	2.82E-04	1.27E-04	1.44E-04	3.21E-04	1.51E-03	2.7E-07	8.1E-07	4.7E-07	4.3E-07	4.8E-07	0.0E+00	0.0E+00	0.0E+00	9.0E-08	0.0E+00	9.0E-08

STUDENT CONSTRUCTION RISK (MITIGATED)

					Concentration (AVERAGE CONC) [ug/m^3] at 1 g/s								Concentration (AVERAGE CONC) [ug/m^3]									Residential Dose					Risk by Age Group					
	Discrete R	X	Y	X, Y	Demo	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Demo	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Unmitigated Total	3rd Tri	0<2	2<9	9<16	16<30	3rd Tri	0<2	2<9	9<16	16<30	Total Risk
747	RESI(S)	376623.1	3756050.31	376623.07, 3756050.31	0.06538	0.13875	0.1246	0.16691	0.22068	0.08493	0.06317	0.0664	4.23E-05	1.79E-04	1.18E-04	1.58E-04	2.08E-04	7.99E-05	5.60E-05	6.80E-06	8.48E-04	1.5E-07	4.6E-07	2.6E-07	2.4E-07	2.7E-07	0.0E+00	0.0E+00	0.0E+00	5.1E-08	0.0E+00	5.1E-08
748	RESI(S)	376668.1	3756050.31	376668.07, 3756050.31	0.07254	0.16544	0.14162	0.20006	0.27766	0.09517	0.06983	0.06913	4.70E-05	2.14E-04	1.34E-04	1.89E-04	2.62E-04	8.95E-05	6.19E-05	7.08E-06	1.00E-03	1.8E-07	5.4E-07	3.1E-07	2.8E-07	3.2E-07	0.0E+00	0.0E+00	0.0E+00	6.0E-08	0.0E+00	6.0E-08
749	RESI(S)	376713.1	3756050.31	376713.07, 3756050.31	0.08091	0.20076	0.16098	0.24302	0.35933	0.10704	0.07754	0.07212	5.24E-05	2.59E-04	1.52E-04	2.29E-04	3.39E-04	1.01E-04	6.87E-05	7.39E-06	1.21E-03	2.2E-07	6.5E-07	3.8E-07	3.4E-07	3.8E-07	0.0E+00	0.0E+00	0.0E+00	7.2E-08	0.0E+00	7.2E-08
750	RESI(S)	376758.1	3756050.31	376758.07, 3756050.31	0.09074	0.24889	0.18238	0.29882	0.48166	0.12073	0.0865	0.07546	5.87E-05	3.21E-04	1.72E-04	2.82E-04	4.55E-04	1.14E-04	7.67E-05	7.73E-06	1.49E-03	2.6E-07	8.0E-07	4.6E-07	4.2E-07	4.7E-07	0.0E+00	0.0E+00	0.0E+00	8.9E-08	0.0E+00	8.9E-08
751	RESI(S)	376803.1	3756050.31	376803.07, 3756050.31	0.10225	0.31688	0.20493	0.37029	0.67491	0.13629	0.09688	0.07926	6.62E-05	4.09E-04	1.94E-04	3.50E-04	6.37E-04	1.28E-04	8.59E-05	8.12E-06	1.88E-03	3.3E-07	1.0E-06	5.8E-07	5.3E-07	5.9E-07	0.0E+00	0.0E+00	0.0E+00	1.1E-07	0.0E+00	1.1E-07
752	RESI(S)	376848.1	3756050.31	376848.07, 3756050.31	0.11573	0.41737	0.22701	0.45809	0.99923	0.15359	0.10884	0.08367	7.49E-05	5.39E-04	2.15E-04	4.33E-04	9.43E-04	1.44E-04	9.65E-05	8.57E-06	2.45E-03	4.4E-07	1.3E-06	7.6E-07	6.9E-07	7.7E-07	0.0E+00	0.0E+00	0.0E+00	1.5E-07	0.0E+00	1.5E-07
753	RESI(S)	376893.1	3756050.31	376893.07, 3756050.31	0.13149	0.57236	0.24638	0.5569	1.56571	0.17226	0.12258	0.08887	8.51E-05	7.39E-04	2.33E-04	5.26E-04	1.48E-03	1.62E-04	1.09E-04	9.10E-06	3.34E-03	5.9E-07	1.8E-06	1.0E-06	9.4E-07	1.1E-06	0.0E+00	0.0E+00	0.0E+00	2.0E-07	0.0E+00	2.0E-07
754	RESI(S)	376938.1	3756050.31	376938.07, 3756050.31	0.14961	0.79931	0.26029	0.65218	2.44125	0.19127	0.13802	0.09518	9.69E-05	1.03E-03	2.46E-04	6.16E-04	2.30E-03	1.80E-04	1.22E-04	9.75E-06	4.61E-03	8.2E-07	2.5E-06	1.4E-06	1.3E-06	1.5E-06	0.0E+00	0.0E+00	0.0E+00	2.8E-07	0.0E+00	2.8E-07
755	RESI(S)	376983.1	3756050.31	376983.07, 3756050.31	0.17003	1.02255	0.26677	0.72321	3.24959	0.20918	0.15501	0.10299	1.10E-04	1.32E-03	2.52E-04	6.83E-04	3.07E-03	1.97E-04	1.37E-04	1.05E-05	5.78E-03	1.0E-06	3.1E-06	1.8E-06	1.6E-06	1.8E-06	0.0E+00	0.0E+00	0.0E+00	3.5E-07	0.0E+00	3.5E-07
756	RESI(S)	377028.1	3756050.31	377028.07, 3756050.31	0.19223	1.12212	0.26497	0.75159	3.58981	0.22409	0.17297	0.11291	1.24E-04	1.45E-03	2.50E-04	7.10E-04	3.39E-03	2.11E-04	1.53E-04	1.16E-05	6.30E-03	1.1E-06	3.4E-06	2.0E-06	1.8E-06	2.0E-06	0.0E+00	0.0E+00	0.0E+00	3.8E-07	0.0E+00	3.8E-07
757	RESI(S)	377073.1	3756050.31	377073.07, 3756050.31	0.21503	1.09228	0.25541	0.72841	3.43459	0.23413	0.19087	0.12591	1.39E-04	1.41E-03	2.41E-04	6.88E-04	3.24E-03	2.20E-04	1.69E-04	1.29E-05	6.12E-03	1.1E-06	3.3E-06	1.9E-06	1.7E-06	1.9E-06	0.0E+00	0.0E+00	0.0E+00	3.7E-07	0.0E+00	3.7E-07
758	RESI(S)	377118.1	3756050.31	377118.07, 3756050.31	0.23644	0.9253	0.23954	0.65987	2.74103	0.23804	0.20717	0.14361	1.53E-04	1.19E-03	2.26E-04	6.23E-04	2.59E-03	2.24E-04	1.84E-04	1.47E-05	5.21E-03	9.3E-07	2.8E-06	1.6E-06	1.5E-06	1.6E-06	0.0E+00	0.0E+00	0.0E+00	3.1E-07	0.0E+00	3.1E-07
759	RESI(S)	377163.1	3756050.31	377163.07, 3756050.31	0.25395	0.70308	0.21943	0.56517	1.83748	0.23559	0.2201	0.1688	1.64E-04	9.08E-04	2.07E-04	5.34E-04	1.73E-03	2.22E-04	1.95E-04	1.73E-05	3.98E-03	7.1E-07	2.1E-06	1.2E-06	1.1E-06	1.3E-06	0.0E+00	0.0E+00	0.0E+00	2.4E-07	0.0E+00	2.4E-07
760	RESI(S)	377208.1	3756050.31	377208.07, 3756050.31	0.26505	0.5427	0.19732	0.46514	1.22312	0.22728	0.22798	0.20705	1.72E-04	7.01E-04	1.86E-04	4.39E-04	1.15E-03	2.14E-04	2.02E-04	2.12E-05	3.09E-03	5.5E-07	1.7E-06	9.6E-07	8.7E-07	9.7E-07	0.0E+00	0.0E+00	0.0E+00	1.8E-07	0.0E+00	1.8E-07
761	RESI(S)	377253.1	3756050.31	377253.07, 3756050.31	0.26819	0.43568	0.17525	0.37502	0.87154	0.21415	0.22982	0.27125	1.74E-04	5.62E-04	1.66E-04	3.54E-04	8.22E-04	2.01E-04	2.04E-04	2.78E-05	2.51E-03	4.5E-07	1.3E-06	7.8E-07	7.1E-07	7.9E-07	0.0E+00	0.0E+00	0.0E+00	1.5E-07	0.0E+00	1.5E-07
762	RESI(S)	377298.1	3756050.31	377298.07, 3756050.31	0.26348	0.35954	0.15477	0.30211	0.66075	0.1977	0.22579	0.3988	1.71E-04	4.64E-04	1.46E-04	2.85E-04	6.24E-04	1.86E-04	2.00E-04	4.08E-05	2.12E-03	3.8E-07	1.1E-06	6.6E-07	6.0E-07	6.7E-07	0.0E+00	0.0E+00	0.0E+00	1.3E-07	0.0E+00	1.3E-07
763	RESI(S)	377343.1	3756050.31	377343.07, 3756050.31	0.25191	0.30232	0.13667	0.24681	0.52379	0.17948	0.21659	0.75345	1.63E-04	3.90E-04	1.29E-04	2.33E-04	4.94E-04	1.69E-04	1.92E-04	7.72E-05	1.85E-03	3.3E-07	9.9E-07	5.7E-07	5.2E-07	5.8E-07	0.0E+00	0.0E+00	0.0E+00	1.1E-07	0.0E+00	1.1E-07
764	RESI(S)	377388.1	3756050.31	377388.07, 3756050.31	0.23479	0.25769	0.12117	0.20596	0.42847	0.16093	0.20314	3.06562	1.52E-04	3.33E-04	1.15E-04	1.94E-04	4.04E-04	1.51E-04	1.80E-04	3.14E-04	1.84E-03	3.3E-07	9.9E-07	5.7E-07	5.2E-07	5.8E-07	0.0E+00	0.0E+00	0.0E+00	1.1E-07	0.0E+00	1.1E-07
765	RESI(S)	376623.1	3756095.31	376623.07, 3756095.31	0.07042	0.15437	0.14267	0.18921	0.24223	0.09372	0.06813	0.07366	4.56E-05	1.99E-04	1.35E-04	1.79E-04	2.29E-04	8.82E-05	6.04E-05	7.54E-06	9.43E-04	1.7E-07	5.1E-07	2.9E-07	2.7E-07	3.0E-07	0.0E+00	0.0E+00	0.0E+00	5.6E-08	0.0E+00	5.6E-08
766	RESI(S)	376668.1	3756095.31	376668.07, 3756095.31	0.07872	0.18716	0.16511	0.23133	0.31034	0.10619	0.07587	0.07648	5.10E-05	2.42E-04	1.56E-04	2.18E-04	2.93E-04	9.99E-05	6.72E-05	7.83E-06	1.13E-03	2.0E-07	6.1E-07	3.5E-07	3.2E-07	3.6E-07	0.0E+00	0.0E+00	0.0E+00	6.8E-08	0.0E+00	6.8E-08
767	RESI(S)	376713.1	3756095.31	376713.07, 3756095.31	0.08854	0.2321	0.19164	0.28825	0.4117	0.12098	0.08495	0.07954	5.73E-05	3.00E-04	1.81E-04	2.72E-04	3.89E-04	1.14E-04	7.53E-05	8.15E-06	1.40E-03	2.5E-07	7.5E-07	4.3E-07	3.9E-07	4.4E-07	0.0E+00	0.0E+00	0.0E+00	8.4E-08	0.0E+00	8.4E-08
768	RESI(S)	376758.1	3756095.31	376758.07, 3756095.31	0.10024	0.29647	0.22238	0.36659	0.57208	0.13849	0.09567	0.08293	6.49E-05	3.83E-04	2.10E-04	3.46E-04	5.40E-04	1.30E-04	8.48E-05	8.49E-06	1.77E-03	3.1E-07	9.5E-07	5.5E-07	5.0E-07	5.6E-07	0.0E+00	0.0E+00	0.0E+00	1.1E-07	0.0E+00	1.1E-07
769	RESI(S)	376803.1	3756095.31	376803.07, 3756095.31	0.11426	0.39483	0.25667	0.47547	0.8487	0.15912	0.10836	0.08675	7.40E-05	5.10E-04	2.43E-04	4.49E-04	8.01E-04	1.50E-04	9.60E-05	8.89E-06	2.33E-03	4.1E-07	1.3E-06	7.3E-07	6.6E-07	7.4E-07	0.0E+00	0.0E+00	0.0E+00	1.4E-07	0.0E+00	1.4E-07
770	RESI(S)	376848.1	3756095.31	376848.07, 3756095.31	0.13105	0.56111	0.29229	0.62464	1.39565	0.18296	0.12333	0.09119	8.48E-05	7.24E-04	2.76E-04	5.90E-04	1.32E-03	1.72E-04	1.09E-04	9.34E-06	3.28E-03	5.8E-07	1.8E-06	1.0E-06	9.3E-07	1.0E-06	0.0E+00	0.0E+00	0.0E+00	2.0E-07	0.0E+00	2.0E-07
771	RESI(S)	376893.1	3756095.31	376893.07, 3756095.31	0.15126	0.8978	0.32552	0.81605	2.74696	0.20989	0.14103	0.09638	9.79E-05	1.16E-03	3.08E-04	7.70E-04	2.59E-03	1.97E-04	1.25E-04	9.87E-06	5.26E-03	9.4E-07	2.8E-06	1.6E-06	1.5E-06	1.7E-06	0.0E+00	0.0E+00	0.0E+00	3.1E-07	0.0E+00	3.1E-07
772	RESI(S)	376938.1	3756095.31	376938.07, 3756095.31	0.17535	1.83043	0.35093	1.02558	7.10729	0.23877	0.16164	0.10266	1.14E-04	2.36E-03	3.32E-04	9.68E-04	6.71E-03	2.25E-04	1.43E-04	1.05E-05	1.09E-02	1.9E-06	5.8E-06	3.4E-06	3.1E-06	3.4E-06	0.0E+00	0.0E+00	0.0E+00	6.5E-07	0.0E+00	6.5E-07
773	RESI(S)	376983.1	3756095.31	376983.07, 3756095.31	0.20366	3.26133	0.36364	1.19724	11.5505	0.26747	0.18522	0.11039	1.32E-04	4.21E-03	3.44E-04	1.13E-03	1.09E-02	2.52E-04	1.64E-04	1.13E-05	1.71E-02	3.1E-06	9.2E-06	5.3E-06	4.8E-06	5.4E-06	0.0E+00	0.0E+00	0.0E+00	1.0E-06	0.0E+00	1.0E-06
774	RESI(S)	377028.1	3756095.31	377028.07, 3756095.31	0.23598	3.67801	0.36109	1.27245	12.8955	0.2926	0.21129	0.12021	1.53E-04	4.75E-03	3.41E-04	1.20E-03	1.22E-02	2.75E-04	1.87E-04	1.23E-05	1.91E-02	3.4E-06	1.0E-05	5.9E-06	5.4E-06	6.0E-06	0.0E+00	0.0E+00	0.0E+00	1.1E-06	0.0E+00	1.1E-06
775	RESI(S)	377073.1	3756095.31	377073.07, 3756095.31	0.2711	3.66668	0.34403	1.2205	12.8369	0.31039	0.23865	0.13305	1.75E-04	4.73E-03	3.25E-04	1.15E-03	1.21E-02	2.92E-04	2.11E-04	1.36E-05	1.90E-02	3.4E-06	1.0E-05	5.9E-06	5.4E-06	6.0E-06	0.0E+00	0.0E+00	0.0E+00	1.1E-06	0.0E+00	1.1E-06
776	RESI(S)	377118.1	3756095.31	377118.07, 3756095.31	0.30605	2.76165	0.31599	1.05767	9.48949	0.31779	0.2649	0.15057	1.98E-04	3.56E-03	2.99E-04	9.99E-04	8.96E-03	2.99E-04	2.35E-04	1.54E-05	1.46E-02	2.6E-06	7.8E-06	4.5E-06	4.1E-06	4.6E-06	0.0E+00	0.0E+00	0.0E+00	8.7E-07	0.0E+00	8.7E-07
777	RESI(S)	377163.1	3756095.31	377163.07, 3756095.31	0.33651	1.43434	0.28203	0.84554	4.16899	0.31398	0.28701	0.17534	2.18E-04	1.85E-03	2.67E-04	7.98E-04	3.93E-03	2.95E-04	2.54E-04	1.80E-05	7.64E-03	1.4E-06	4.1E-06	2.4E-06	2.2E-06	2.4E-06	0.0E+00	0.0E+00	0.0E+00	4.6E-07	0.0E+00	4.6E-07
778	RESI(S)	377208.1	3756095.31	377208.07, 3756095.31	0.35692	0.9207	0.24692	0.64855	2.32739	0.2997	0.30129	0.21307	2.31E-04	1.19E-03	2.33E-04	6.12E-04	2.20E-03	2.82E-04	2.67E-04	2.18E-05	5.03E-03	9.0E-07	2.7E-06	1.6E-06	1.4E-06	1.6E-06	0.0E+00	0.0E+00	0.0E+00	3.0E-07	0.0E+00	3.0E-07
779	RESI(S)	377253.1	3756095.31	377253.07, 3756095.31	0.36344	0.66834	0.21426	0.49674	1.52154	0.27744	0.3053	0.27655	2.35E-04	8.63E-04	2.02E-04	4.69E-04	1.44E-03	2.61E-04	2.71E-04	2.83E-05	3.77E-03	6.7E-07	2.0E-06	1.2E-06	1.1E-06	1.2E-06	0.0E+00	0.0E+00	0.0E+00	2.3E-07	0.0E+00	2.3E-07
780	RESI(S)	377298.1	3756095.31	377298.07, 3756095.31	0.3556	0.51766	0.18585	0.3894	1.08802	0.2506	0.29887	0.4026	2.30E-04	6.68E-04	1.76E-04	3.68E-04	1.03E-03	2.36E-04	2.65E-04	4.12E-05	3.01E-03	5.4E-07	1.6E-06	9.4E-07	8.5E-07	9.5E-07	0.0E+00	0.0E+00	0.0E+00	1.8E-07	0.0E+00	1.8E-07
781	RESI(S)	377343.1	3756095.31	377343.07, 3756095.31	0.33515	0.41649	0.16212	0.31509	0.82222	0.2223	0.28318	0.75265	2.17E-04	5.38E-04	1.53E-04	2.98E-04	7.76E-04	2.09E-04	2.51E-04	7.71E-05	2.52E-03	4.5E-07	1.4E-06	7.8E-07	7.1E-07	7.9E-07	0.0E+00	0.0E+00	0.0E+00	1.5E-07	0.0E+00	1.5E-07
782	RESI(S)	377388.1	3756095.31	377388.07, 3756095.31	0.30546	0.34306	0.14265	0.26247	0.64412	0.1951	0.2605	3.00015	1.98E-04	4.43E-04	1.35E-04	2.48E-04	6.08E-04	1.84E-04	2.31E-04	3.07E-04	2.35E-03	4.2E-07	1.3E-06	7.3E-07	6.6E-07	7.4E-07	0.0E+00	0.0E+00	0.0E+00	1.4E-07	0.0E+00	1.4E-07
783	RESI(W)	377444.1	3755790.25	377444.07, 3755790.25	0.07513	0.07592	0.05498	0.07965	0.10454	0.06265	0.06891	1.50915	4.86E-05	9.80E-05	5.20E-05	7.52E-05	9.87E-05	5.89E-05	6.11E-05	1.55E-04	6.47E-04	1.2E-07	3.5E-07	2.0E-07	1.8E-07	2.0E-07	0.0E+00	0.0E+00	0.0E+00	3.9E-08	0.0E+00	3.9E-08
784	RESI(W)	377489.1	3755790.25	377489.07, 3755790.25	0.07234	0.07019	0.05137	0.07205	0.09198	0.05944	0.0665	0.7413	4.68E-05	9.06E-05	4.85E-05	6.80E-05	8.68E-05	5.59E-05	5.89E-05	7.59E-05	5.32E-04	9.5E-08	2.9E-07	1.7E-07	1.5E-07	1.7E-07	0.0E+00	0.0E+00	0.0E+00	3.2E-08	0.0E+00	3.2E-08
785	RESI(W)	377534.1	3755790.25	377534.07, 3755790.25	0.06917	0.06494	0.04794	0.06511	0.08146	0.0561	0.06379	0.47892	4.48E-05	8.38E-05	4.53E-05	6.15E-05	7.69E-05	5.28E-05	5.65E-05	4.91E-05	4.71E-04	8.4E-08	2.5E-07	1.5E-07	1.3E-07	1.5E-07	0.0E+00	0.0E+00	0.0E+00	2.8E-08	0.0E+00	2.8E-08
786	RESI(W)	377579.1	3755790.25	377579.07, 3755790.25	0.06569	0.06009	0.04471	0.05893	0.07255	0.05273	0.06079	0.3469	4.25E-05	7.76E-05	4.23E-05	5.56E-05	6.85E-05	4.96E-05	5.39E-05	3.55E-05	4.25E-04	7.6E-08	2.3E-07	1.3E-07	1.2E-07	1.3E-07	0.0E+00	0.0E+00	0.0E+00	2.5E-08	0.0E+00	2.5E-08
787	RESI(W)	377624.1	3755790.25	377624.07, 3755790.25	0.062	0.05549	0.04172	0.05326	0.06467	0.04941	0.05761	0.26802	4.01E-05	7.16E-05	3.94E-05	5.03E-05	6.10E-05	4.65E-05	5.11E-05	2.75E-05	3.87E-04	6.9E-08	2.1E-07	1.2E-07	1.1E-07	1.2E-07	0.0E+00	0.0E+00	0.0E+00	2.3E-08	0.0E+00	2.3E-08
788	RESI(W)	377669.1	3755790.25	377669.07, 3755790.25	0.0582	0.05149	0.03896	0.04843	0.05854	0.04621	0.05431	0.21692	3.77E-05	6.65E-05	3.68E-05	4.57E-05	5.52E-05	4.35E-05	4.81E-05	2.22E-05	3.56E-04	6.3E-08	1.9E-07	1.1E-07	1.0E-07	1.1E-07	0.0E+00	0.0E+00	0.0E+00	2.1E-08	0.0E+00	2.1E-08
789	RESI(W)	377714.1	3755790.25	377714.07, 3755790.25	0.05442	0.04773	0.03628	0.04415	0.05331	0.04312	0.051	0.18032	3.52E-05	6.16E-05	3.43E-05	4.17E-05	5.03E-05	4.06E-05	4.52E-05	1.85E-05	3.27E-04	5.8E-08	1.8E-07	1.0E-07	9.2E-08	1.0E-07	0.0E+00	0.0E+00	0.0E+00	2.0E-08	0.0E+00	2.0E-08
790	RESI(W)	377759.1	3755790.25	377759.07, 3755790.25	0.05077	0.04445	0.03394	0.04066	0.04912	0.04023	0.04777	0.15373	3.29E-05	5.74E-05	3.21E-05	3.84E-05	4.64E-05	3.78E-05	4.23E-05	1.57E-05	3.03E-04	5.4E-08	1.6E-07	9.4E-08	8.5E-08	9.6E-08	0.0E+00	0.0E+00	0.0E+00	1.8E-08	0.0E+00	1.8E-08
791	RESI(W)	377804.1	3755790.25	377804.07, 3755790.25	0.04721	0.04143	0.03181	0.0376	0.04552	0.03751	0.04462	0.13308	3.06E-05	5.35E-05	3.01E-05	3.55E-05	4.30E-05	3.53E-05	3.95E-05	1.36E-05	2.81E-04	5.0E-08	1.5E-07	8.7E-08	7.9E-08	8.9E-08	0.0E+00	0.0E+00	0.0E+00	1.7E-08	0.0E+00	1.7E-08
792	RESI(W)	377849.1	3755790.25	377849.07, 3755790.25	0.04375	0.03875	0.02992	0.03499	0.04245	0.03504	0.04158	0.11683	2.83E-05	5.00E-05	2.83E-05	3.30E-05	4.01E-05	3.30E-05	3.68E-05	1.20E-05	2.61E-04	4.7E-08	1.4E-07	8.1E-08	7.4E-08	8.3E-08	0.0E+00	0.0E+00	0.0E+00	1.6E-08	0.0E+00	1.6E-08
793	RESI(W)	377894.1	3755790.25	377894.07, 3755790.25	0.04062	0.03633	0.02815	0.03269	0.03977	0.03277	0.03871	0.10367	2.63E-05	4.69E-05	2.66E-05	3.09E-05	3.75E-05	3.08E-05	3.43E-05	1.06E-05	2.44E-04	4.3E-08	1.3E-07	7.6E-08	6.9E-08	7.7E-08	0.0E+00	0.0E+00	0.0E+00	1.5E-08	0.0E+00	1.5E-08
794	RESI(W)	377444.1	3755835.25	377444.07, 3755835.25	0.08688	0.08642	0.06063	0.08875	0.11778	0.07071	0.07916	1.52761	5.62E-05	1.12E-04	5.73E-05	8.38E-05	1.11E-04	6.65E-05	7.02E-05	1.56E-04	7.13E-04	1.3E-07	3.8E-07	2.2E-07	2.0E-07	2.3E-07	0.0E+00	0.0E+00	0.0E+00	4.3E-08	0.0E+00	4.3E-08
795	RESI(W)	377489.1	3755835.25	377489.07, 3755835.25	0.08308	0.07935	0.05623	0.07931	0.10281	0.06652	0.07593	0.74635	5.38E-05	1.02E-04	5.31E-05	7.49E-05	9.70E-05	6.26E-05	6.73E-05	7.64E-05	5.88E-04	1.0E-07	3.2E-07	1.8E-07	1.7E-07	1.9E-07	0.0E+00	0.0E+00	0.0E+00	3.5E-08	0.0E+00	3.5E-08
796	RESI(W)	377534.1	3755835.25	377534.07, 3755835.25	0.07881	0.07297	0.05212	0.071	0.09063	0.06226	0.0723	0.48308	5.10E-05	9.42E-05	4.93E-05	6.70E-05	8.55E-05	5.86E-05	6.41E-05	4.95E-05	5.19E-04	9.2E-08	2.8E-07	1.6E-07	1.5E-07	1.6E-07	0.0E+00	0.0E+00	0.0E+00	3.1E-08	0.0E+00	3.1E-08
797	RESI(W)	377579.1	3755835.25	377579.07, 3755835.25	0.07418	0.06712	0.04835	0.06381	0.08043	0.05804	0.06836	0.35006	4.80E-05	8.66E-05	4.57E-05	6.02E-05	7.59E-05	5.46E-05	6.06E-05	3.59E-05	4.68E-04	8.3E-08	2.5E-07	1.5E-07	1.3E-07	1.5E-07	0.0E+00	0.0E+00	0.0E+00	2.8E-08	0.0E+00	2.8E-08
798	RESI(W)	377624.1	3755835.25	377624.07, 3755835.25	0.06936	0.06166	0.04489	0.05729	0.07167	0.05397	0.06422	0.27061	4.49E-05	7.96E-05	4.24E-05	5.41E-05	6.76E-05	5.08E-05	5.69E-05	2.77E-05	4.24E-04	7.5E-08	2.3E-07	1.3E-07	1.2E-07	1.3E-07	0.0E+00	0.0E+00	0.0E+00	2.5E-08	0.0E+00	2.5E-08
799	RESI(W)	377669.1	3755835.25	377669.07, 3755835.25	0.06453	0.05703	0.04178	0.05199	0.06509	0.05015	0.06004	0.21933	4.18E-05	7.36E-05	3.95E-05	4.91E-05	6.14E-05	4.72E-05	5.32E-05	2.25E-05	3.88E-04	6.9E-08	2.1E-07	1.2E-07	1.1E-07	1.2E-07	0.0E+00	0.0E+00	0.0E+00	2.3E-08	0.0E+00	2.3E-08
800	RESI(W)	377714.1	3755835.25	377714.07, 3755835.25	0.05982	0.05253	0.03867	0.04722	0.05929	0.04645	0.05592	0.18203	3.87E-05	6.78E-05	3.65E-05	4.46E-05	5.60E-05	4.37E-05	4.96E-05	1.86E-05	3.56E-04	6.3E-08	1.9E-07	1.1E-07	1.0E-07	1.1E-07	0.0E+00	0.0E+00	0.0E+00	2.1E-08	0.0E+00	2.1E-08
801	RESI(W)	377759.1	3755835.25	377759.07, 3755835.25	0.05532	0.04872	0.03609	0.04343	0.05475	0.04307	0.05196	0.15513	3.58E-05	6.29E-05	3.41E-05	4.10E-05	5.17E-05	4.05E-05	4.60E-05	1.59E-05	3.28E-04	5.8E-08	1.8E-07	1.0E-07	9.3E-08	1.0E-07	0.0E+00	0.0E+00	0.0E+00	2.0E-08	0.0E+00	2.0E-08
802	RESI(W)	377804.1	3755835.25	377804.07, 3755835.25	0.05081	0.04519	0.03371	0.04012	0.05077	0.03992	0.04805	0.13413	3.29E-05	5.83E-05	3.19E-05	3.79E-05	4.79E-05	3.76E-05	4.26E-05	1.37E-05	3.03E-04	5.4E-08	1.6E-07	9.4E-08	8.5E-08	9.6E-08	0.0E+00	0.0E+00	0.0E+00	1.8E-08	0.0E+00	1.8E-08
803	RESI(W)	377849.1	3755835.25	377849.07, 3755835.25	0.04689	0.0422	0.03163	0.03735	0.04749	0.03717	0.04448	0.11791	3.04E-05	5.45E-05	2.99E-05	3.53E-05	4.48E-05	3.50E-05	3.94E-05	1.21E-05	2.81E-04	5.0E-08	1.5E-07	8.8E-08	7.9E-08	8.9E-08	0.0E+00	0.0E+00	0.0E+00	1.7E-08	0.0E+00	1.7E-08
804	RESI(W)	377894.1	3755835.25	377894.07, 3755835.25	0.04342	0.03955	0.02981	0.03493	0.04464	0.03473	0.04128	0.10478	2.81E-05	5.11E-05	2.82E-05	3.30E-05	4.21E-05	3.27E-05	3.66E-05	1.07E-05	2.62E-04	4.7E-08	1.4E-07	8.2E-08	7.4E-08	8.3E-08	0.0E+00	0.0E+00	0.0E+00	1.6E-08	0.0E+00	1.6E-08
805	RESI(W)	377444.1	3755880.25	377444.07, 3755880.25	0.10163	0.0998	0.06712	0.09911	0.13465	0.08033	0.09194	1.54641	6.58E-05	1.29E-04	6.34E-05	9.36E-05	1.27E-04	7.56E-05	8.15E-05	1.58E-04	7.94E-04	1.4E-07	4.3E-07	2.5E-07	2.2E-07	2.5E-07	0.0E+00	0.0E+00	0.0E+00	4.8E-08	0.0E+00	4.8E-08
806	RESI(W)	377489.1	3755880.25	377489.07, 3755880.25	0.09635	0.09103	0.06177	0.08758	0.11714	0.07483	0.08751	0.7523	6.24E-05	1.18E-04	5.84E-05	8.27E-05	1.11E-04	7.04E-05	7.76E-05	7.71E-05	6.56E-04	1.2E-07	3.5E-07	2.0E-07	1.9E-07	2.1E-07	0.0E+00	0.0E+00	0.0E+00	3.9E-08	0.0E+00	3.9E-08
807	RESI(W)	377534.1	3755880.25	377534.07, 3755880.25	0.09049	0.08317	0.05689	0.0778	0.10316	0.06937	0.08258	0.48738	5.86E-05	1.07E-04	5.38E-05	7.35E-05	9.74E-05	6.53E-05	7.32E-05	4.99E-05	5.79E-04	1.0E-07	3.1E-07	1.8E-07	1.6E-07	1.8E-07	0.0E+00	0.0E+00	0.0E+00	3.5E-08	0.0E+00	3.5E-08
808	RESI(W)	377579.1	3755880.25	377579.07, 3755880.25	0.08427	0.07596	0.05251	0.06946	0.09137	0.0641	0.07731	0.35307	5.46E-05	9.80E-05	4.96E-05	6.56E-05	8.62E-05	6.03E-05	6.85E-05	3.62E-05	5.19E-04	9.2E-08	2.8E-07	1.6E-07	1.5E-07	1.6E-07	0.0E+00	0.0E+00	0.0E+00	3.1E-08	0.0E+00	3.1E-08
809	RESI(W)	377624.1	3755880.25	377624.07, 3755880.25	0.07795	0.06941	0.04853	0.06205	0.08172	0.05916	0.07192	0.27304	5.05E-05	8.96E-05	4.59E-05	5.86E-05	7.71E-05	5.57E-05	6.37E-05	2.80E-05	4.69E-04	8.3E-08	2.5E-07	1.5E-07	1.3E-07	1.5E-07	0.0E+00	0.0E+00	0.0E+00	2.8E-08	0.0E+00	2.8E-08
810	RESI(W)	377669.1	3755880.25	377669.07, 3755880.25	0.0718	0.06392	0.04498	0.05626	0.07453	0.0546	0.0666	0.22146	4.65E-05	8.25E-05	4.25E-05	5.31E-05	7.03E-05	5.14E-05	5.90E-05	2.27E-05	4.28E-04	7.6E-08	2.3E-07	1.3E-07	1.2E-07	1.4E-07	0.0E+00	0.0E+00	0.0E+00	2.6E-08	0.0E+00	2.6E-08
811	RESI(W)	377714.1	3755880.25	377714.07, 3755880.25	0.06592	0.05851	0.04146	0.05105	0.06805	0.05015	0.06148	0.18363	4.27E-05	7.55E-05	3.92E-05	4.82E-05	6.42E-05	4.72E-05	5.45E-05	1.88E-05	3.90E-04	6.9E-08	2.1E-07	1.2E-07	1.1E-07	1.2E-07	0.0E+00	0.0E+00	0.0E+00	2.3E-08	0.0E+00	2.3E-08
812	RESI(W)	377759.1	3755880.25	377759.07, 3755880.25	0.06042	0.05418	0.03871	0.04704	0.06311	0.04635	0.05666	0.15679	3.91E-05	6.99E-05	3.66E-05	4.44E-05	5.96E-05	4.36E-05	5.02E-05	1.61E-05	3.59E-04	6.4E-08	1.9E-07	1.1E-07	1.0E-07	1.1E-07	0.0E+00	0.0E+00	0.0E+00	2.2E-08	0.0E+00	2.2E-08
813	RESI(W)	377804.1	3755880.25	377804.07, 3755880.25	0.05503	0.05002	0.03601	0.04346	0.05858	0.04273	0.0519	0.13548	3.56E-05	6.46E-05	3.40E-05	4.10E-05	5.53E-05	4.02E-05	4.60E-05	1.39E-05	3.31E-04	5.9E-08	1.8E-07	1.0E-07	9.3E-08	1.0E-07	0.0E+00	0.0E+00	0.0E+00	2.0E-08	0.0E+00	2.0E-08
814	RESI(W)	377849.1	3755880.25	377849.07, 3755880.25	0.05059	0.04664	0.03384	0.04054	0.0549	0.03973	0.04786	0.11921	3.27E-05	6.02E-05	3.20E-05	3.83E-05	5.18E-05	3.74E-05	4.24E-05	1.22E-05	3.07E-04	5.5E-08	1.7E-07	9.6E-08	8.7E-08	9.7E-08	0.0E+00	0.0E+00	0.0E+00	1.8E-08	0.0E+00	1.8E-08
815	RESI(W)	377894.1	3755880.25	377894.07, 3755880.25	0.04668	0.04361	0.03191	0.03798	0.05163	0.03706	0.04426	0.10598	3.02E-05	5.63E-05	3.02E-05	3.59E-05	4.87E-05	3.49E-05	3.92E-05	1.09E-05	2.86E-04	5.1E-08	1.5E-07	8.9E-08	8.1E-08	9.0E-08	0.0E+00	0.0E+00	0.0E+00	1.7E-08	0.0E+00	1.7E-08
816	RESI(W)	377444.1	3755925.25	377444.07, 3755925.25	0.12041	0.1176	0.07466	0.11121	0.15877	0.09188	0.10807	1.56603	7.79E-05	1.52E-04	7.06E-05	1.05E-04	1.50E-04	8.64E-05	9.58E-05	1.60E-04	8.98E-04	1.6E-07	4.8E-07	2.8E-07	2.5E-07	2.8E-07	0.0E+00	0.0E+00	0.0E+00	5.4E-08	0.0E+00	5.4E-08
817	RESI(W)	377489.1	3755925.25	377489.07, 3755925.25	0.11289	0.10647	0.0682	0.0974	0.13836	0.08464	0.10185	0.75888	7.31E-05	1.37E-04	6.44E-05	9.20E-05	1.31E-04	7.96E-05	9.03E-05	7.77E-05	7.45E-04	1.3E-07	4.0E-07	2.3E-07	2.1E-07	2.4E-07	0.0E+00	0.0E+00	0.0E+00	4.5E-08	0.0E+00	4.5E-08
818	RESI(W)	377534.1	3755925.25	377534.07, 3755925.25	0.10472	0.09653	0.06247	0.08607	0.12202	0.07765	0.09504	0.492	6.78E-05	1.25E-04	5.90E-05	8.13E-05	1.15E-04	7.30E-05	8.42E-05	5.04E-05	6.56E-04	1.2E-07	3.5E-07	2.0E-07	1.8E-07	2.1E-07	0.0E+00	0.0E+00	0.0E+00	3.9E-08	0.0E+00	3.9E-08
819	RESI(W)	377579.1	3755925.25	377579.07, 3755925.25	0.0963	0.08751	0.05742	0.07648	0.10833	0.07111	0.08796	0.35648	6.23E-05	1.13E-04	5.43E-05	7.22E-05	1.02E-04	6.69E-05	7.79E-05	3.65E-05	5.85E-04	1.0E-07	3.1E-07	1.8E-07	1.7E-07	1.8E-07	0.0E+00	0.0E+00	0.0E+00	3.5E-08	0.0E+00	3.5E-08
820	RESI(W)	377624.1	3755925.25	377624.07, 3755925.25	0.08802	0.07944	0.05281	0.06818	0.09723	0.06512	0.08091	0.27562	5.70E-05	1.03E-04	4.99E-05	6.44E-05	9.18E-05	6.13E-05	7.17E-05	2.82E-05	5.27E-04	9.4E-08	2.8E-07	1.6E-07	1.5E-07	1.7E-07	0.0E+00	0.0E+00	0.0E+00	3.2E-08	0.0E+00	3.2E-08
821	RESI(W)	377669.1	3755925.25	377669.07, 3755925.25	0.08022	0.0726	0.04868	0.06176	0.08873	0.05962	0.07417	0.22324	5.19E-05	9.37E-05	4.60E-05	5.83E-05	8.37E-05	5.61E-05	6.57E-05	2.29E-05	4.78E-04	8.5E-08	2.6E-07	1.5E-07	1.3E-07	1.5E-07	0.0E+00	0.0E+00	0.0E+00	2.9E-08	0.0E+00	2.9E-08
822	RESI(W)	377714.1	3755925.25	377714.07, 3755925.25	0.07286	0.0662	0.04489	0.05624	0.08126	0.05444	0.06779	0.18539	4.72E-05	8.55E-05	4.24E-05	5.31E-05	7.67E-05	5.12E-05	6.01E-05	1.90E-05	4.35E-04	7.7E-08	2.3E-07	1.4E-07	1.2E-07	1.4E-07	0.0E+00	0.0E+00	0.0E+00	2.6E-08	0.0E+00	2.6E-08
823	RESI(W)	377759.1	3755925.25	377759.07, 3755925.25	0.06612	0.06103	0.04187	0.05194	0.07532	0.05013	0.06193	0.15832	4.28E-05	7.88E-05	3.96E-05	4.90E-05	7.11E-05	4.72E-05	5.49E-05	1.62E-05	4.00E-04	7.1E-08	2.1E-07	1.2E-07	1.1E-07	1.3E-07	0.0E+00	0.0E+00	0.0E+00	2.4E-08	0.0E+00	2.4E-08
824	RESI(W)	377804.1	3755925.25	377804.07, 3755925.25	0.05992	0.05613	0.03891	0.04809	0.0698	0.04607	0.05632	0.13684	3.88E-05	7.25E-05	3.68E-05	4.54E-05	6.59E-05	4.33E-05	4.99E-05	1.40E-05	3.67E-04	6.5E-08	2.0E-07	1.1E-07	1.0E-07	1.2E-07	0.0E+00	0.0E+00	0.0E+00	2.2E-08	0.0E+00	2.2E-08
825	RESI(W)	377849.1	3755925.25	377849.07, 3755925.25	0.05502	0.05229	0.03666	0.04507	0.06537	0.04289	0.05184	0.12069	3.56E-05	6.75E-05	3.46E-05	4.26E-05	6.17E-05	4.03E-05	4.59E-05	1.24E-05	3.41E-04	6.1E-08	1.8E-07	1.1E-07	9.6E-08	1.1E-07	0.0E+00	0.0E+00	0.0E+00	2.0E-08	0.0E+00	2.0E-08
826	RESI(W)	377894.1	3755925.25	377894.07, 3755925.25	0.05068	0.04878	0.03461	0.04237	0.06129	0.04001	0.04783	0.10741	3.28E-05	6.30E-05	3.27E-05	4.00E-05	5.78E-05	3.76E-05	4.24E-05	1.10E-05	3.17E-04	5.6E-08	1.7E-07	9.9E-08	9.0E-08	1.0E-07	0.0E+00	0.0E+00	0.0E+00	1.9E-08	0.0E+00	1.9E-08
827	RESI(W)	377444.1	3755970.25	377444.07, 3755970.25	0.14468	0.14234	0.08361	0.12615	0.19772	0.10587	0.12874	1.58605	9.37E-05	1.84E-04	7.90E-05	1.19E-04	1.87E-04	9.96E-05	1.14E-04	1.62E-04	1.04E-03	1.8E-07	5.6E-07	3.2E-07	2.9E-07	3.3E-07	0.0E+00	0.0E+00	0.0E+00	6.2E-08	0.0E+00	6.2E-08
828	RESI(W)	377489.1	3755970.25	377489.07, 3755970.25	0.13373	0.12757	0.07589	0.10992	0.1727	0.09632	0.11978	0.76397	8.66E-05	1.65E-04	7.17E-05	1.04E-04	1.63E-04	9.06E-05	1.06E-04	7.82E-05	8.65E-04	1.5E-07	4.6E-07	2.7E-07	2.4E-07	2.7E-07	0.0E+00	0.0E+00	0.0E+00	5.2E-08	0.0E+00	5.2E-08
829	RESI(W)	377534.1	3755970.25	377534.07, 3755970.25	0.12219	0.11449	0.06921	0.09695	0.15228	0.08741	0.11026	0.49668	7.91E-05	1.48E-04	6.54E-05	9.15E-05	1.44E-04	8.22E-05	9.77E-05	5.09E-05	7.58E-04	1.4E-07	4.1E-07	2.4E-07	2.1E-07	2.4E-07	0.0E+00	0.0E+00	0.0E+00	4.5E-08	0.0E+00	4.5E-08
830	RESI(W)	377579.1	3755970.25	377579.07, 3755970.25	0.11075	0.10278	0.0634	0.08591	0.13506	0.07934	0.10068	0.35984	7.17E-05	1.33E-04	5.99E-05	8.11E-05	1.27E-04	7.46E-05	8.92E-05	3.69E-05	6.74E-04	1.2E-07	3.6E-07	2.1E-07	1.9E-07	2.1E-07	0.0E+00	0.0E+00	0.0E+00	4.0E-08	0.0E+00	4.0E-08
831	RESI(W)	377624.1	3755970.25	377624.07, 3755970.25	0.09993	0.0926	0.05803	0.07678	0.12123	0.07209	0.09148	0.2784	6.47E-05	1.20E-04	5.48E-05	7.25E-05	1.14E-04	6.78E-05	8.11E-05	2.85E-05	6.03E-04	1.1E-07	3.2E-07	1.9E-07	1.7E-07	1.9E-07	0.0E+00	0.0E+00	0.0E+00	3.6E-08	0.0E+00	3.6E-08
832	RESI(W)	377669.1	3755970.25	377669.07, 3755970.25	0.09012	0.08397	0.05338	0.06973	0.1102	0.06558	0.083	0.2254	5.83E-05	1.08E-04	5.04E-05	6.58E-05	1.04E-04	6.17E-05	7.36E-05	2.31E-05	5.45E-04	9.7E-08	2.9E-07	1.7E-07	1.5E-07	1.7E-07	0.0E+00	0.0E+00	0.0E+00	3.3E-08	0.0E+00	3.3E-08
833	RESI(W)	377714.1	3755970.25	377714.07, 3755970.25	0.08113	0.07635	0.04935	0.06389	0.1007	0.05975	0.0752	0.18776	5.25E-05	9.86E-05	4.66E-05	6.03E-05	9.50E-05	5.62E-05	6.66E-05	1.92E-05	4.95E-04	8.8E-08	2.7E-07	1.5E-07	1.4E-07	1.6E-07	0.0E+00	0.0E+00	0.0E+00	3.0E-08	0.0E+00	3.0E-08
834	RESI(W)	377759.1	3755970.25	377759.07, 3755970.25	0.07302	0.06991	0.04596	0.05913	0.09264	0.05481	0.06814	0.1602	4.73E-05	9.02E-05	4.34E-05	5.58E-05	8.74E-05	5.16E-05	6.04E-05	1.64E-05	4.53E-04	8.1E-08	2.4E-07	1.4E-07	1.3E-07	1.4E-07	0.0E+00	0.0E+00	0.0E+00	2.7E-08	0.0E+00	2.7E-08
835	RESI(W)	377804.1	3755970.25	377804.07, 3755970.25	0.06575	0.06381	0.04256	0.05475	0.08504	0.05014	0.0615	0.13818	4.26E-05	8.24E-05	4.02E-05	5.17E-05	8.03E-05	4.72E-05	5.45E-05	1.42E-05	4.13E-04	7.4E-08	2.2E-07	1.3E-07	1.2E-07	1.3E-07	0.0E+00	0.0E+00	0.0E+00	2.5E-08	0.0E+00	2.5E-08
836	RESI(W)	377849.1	3755970.25	377849.07, 3755970.25	0.05994	0.05893	0.03996	0.05121	0.0787	0.04643	0.05621	0.12144	3.88E-05	7.61E-05	3.78E-05	4.84E-05	7.43E-05	4.37E-05	4.98E-05	1.24E-05	3.81E-04	6.8E-08	2.0E-07	1.2E-07	1.1E-07	1.2E-07	0.0E+00	0.0E+00	0.0E+00	2.3E-08	0.0E+00	2.3E-08
837	RESI(W)	377894.1	3755970.25	377894.07, 3755970.25	0.05483	0.05461	0.03764	0.04807	0.07298	0.04318	0.05154	0.10785	3.55E-05	7.05E-05	3.56E-05	4.54E-05	6.89E-05	4.06E-05	4.57E-05	1.10E-05	3.53E-04	6.3E-08	1.9E-07	1.1E-07	1.0E-07	1.1E-07	0.0E+00	0.0E+00	0.0E+00	2.1E-08	0.0E+00	2.1E-08
838	RESI(W)	377444.1	3756015.25	377444.07, 3756015.25	0.17653	0.1775	0.09461	0.14653	0.26413	0.12299	0.15562	1.60593	1.14E-04	2.29E-04	8.94E-05	1.38E-04	2.49E-04	1.16E-04	1.38E-04	1.64E-04	1.24E-03	2.2E-07	6.7E-07	3.9E-07	3.5E-07	3.9E-07	0.0E+00	0.0E+00	0.0E+00	7.4E-08	0.0E+00	7.4E-08
839	RESI(W)	377489.1	3756015.25	377489.07, 3756015.25	0.16021	0.15679	0.08547	0.12773	0.22918	0.11043	0.14243	0.76395	1.04E-04	2.02E-04	8.08E-05	1.21E-04	2.16E-04	1.04E-04	1.26E-04	7.82E-05	1.03E-03	1.8E-07	5.5E-07	3.2E-07	2.9E-07	3.3E-07	0.0E+00	0.0E+00	0.0E+00	6.2E-08	0.0E+00	6.2E-08
840	RESI(W)	377534.1	3756015.25	377534.07, 3756015.25	0.14379	0.13912	0.07774	0.113	0.2009	0.09916	0.12897	0.50033	9.31E-05	1.80E-04	7.35E-05	1.07E-04	1.90E-04	9.33E-05	1.14E-04	5.12E-05	9.01E-04	1.6E-07	4.8E-07	2.8E-07	2.5E-07	2.8E-07	0.0E+00	0.0E+00	0.0E+00	5.4E-08	0.0E+00	5.4E-08
841	RESI(W)	377579.1	3756015.25	377579.07, 3756015.25	0.12828	0.12361	0.07112	0.10057	0.17675	0.08931	0.11602	0.36436	8.30E-05	1.60E-04	6.72E-05	9.50E-05	1.67E-04	8.40E-05	1.03E-04	3.73E-05	7.96E-04	1.4E-07	4.3E-07	2.5E-07	2.2E-07	2.5E-07	0.0E+00	0.0E+00	0.0E+00	4.8E-08	0.0E+00	4.8E-08
842	RESI(W)	377624.1	3756015.25	377624.07, 3756015.25	0.1143	0.11035	0.06509	0.09022	0.15699	0.08074	0.10412	0.28231	7.40E-05	1.42E-04	6.15E-05	8.52E-05	1.48E-04	7.60E-05	9.23E-05	2.89E-05	7.08E-04	1.3E-07	3.8E-07	2.2E-07	2.0E-07	2.2E-07	0.0E+00	0.0E+00	0.0E+00	4.2E-08	0.0E+00	4.2E-08
843	RESI(W)	377669.1	3756015.25	377669.07, 3756015.25	0.10208	0.09888	0.05959	0.0819	0.14062	0.073	0.09353	0.22808	6.61E-05	1.28E-04	5.63E-05	7.73E-05	1.33E-04	6.87E-05	8.29E-05	2.34E-05	6.35E-04	1.1E-07	3.4E-07	2.0E-07	1.8E-07	2.0E-07	0.0E+00	0.0E+00	0.0E+00	3.8E-08	0.0E+00	3.8E-08
844	RESI(W)	377714.1	3756015.25	377714.07, 3756015.25	0.09081	0.08907	0.05495	0.07512	0.12677	0.0662	0.08387	0.18978	5.88E-05	1.15E-04	5.19E-05	7.09E-05	1.20E-04	6.23E-05	7.43E-05	1.94E-05	5.72E-04	1.0E-07	3.1E-07	1.8E-07	1.6E-07	1.8E-07	0.0E+00	0.0E+00	0.0E+00	3.4E-08	0.0E+00	3.4E-08
845	RESI(W)	377759.1	3756015.25	377759.07, 3756015.25	0.08132	0.0809	0.05101	0.06957	0.11507	0.06054	0.07539	0.16184	5.26E-05	1.04E-04	4.82E-05	6.57E-05	1.09E-04	5.70E-05	6.68E-05	1.66E-05	5.20E-04	9.3E-08	2.8E-07	1.6E-07	1.5E-07	1.6E-07	0.0E+00	0.0E+00	0.0E+00	3.1E-08	0.0E+00	3.1E-08
846	RESI(W)	377804.1	3756015.25	377804.07, 3756015.25	0.07349	0.07387	0.04757	0.06472	0.10481	0.05569	0.06824	0.14028	4.76E-05	9.54E-05	4.50E-05	6.11E-05	9.89E-05	5.24E-05	6.05E-05	1.44E-05	4.75E-04	8.5E-08	2.6E-07	1.5E-07	1.3E-07	1.5E-07	0.0E+00	0.0E+00	0.0E+00	2.8E-08	0.0E+00	2.8E-08
847	RESI(W)	377849.1	3756015.25	377849.07, 3756015.25	0.06679	0.06774	0.04454	0.06039	0.09571	0.05145	0.06214	0.12313	4.32E-05	8.74E-05	4.21E-05	5.70E-05	9.03E-05	4.84E-05	5.51E-05	1.26E-05	4.36E-04	7.8E-08	2.3E-07	1.4E-07	1.2E-07	1.4E-07	0.0E+00	0.0E+00	0.0E+00	2.6E-08	0.0E+00	2.6E-08
848	RESI(W)	377894.1	3756015.25	377894.07, 3756015.25	0.061	0.06239	0.04187	0.05652	0.08764	0.04779	0.05683	0.10926	3.95E-05	8.05E-05	3.96E-05	5.34E-05	8.27E-05	4.50E-05	5.04E-05	1.12E-05	4.02E-04	7.2E-08	2.2E-07	1.3E-07	1.1E-07	1.3E-07	0.0E+00	0.0E+00	0.0E+00	2.4E-08	0.0E+00	2.4E-08
849	RESI(W)	377444.1	3756060.25	377444.07, 3756060.25	0.21896	0.22682	0.10882	0.17807	0.37327	0.14437	0.19111	1.6267	1.42E-04	2.93E-04	1.03E-04	1.68E-04	3.52E-04	1.36E-04	1.69E-04	1.67E-04	1.53E-03	2.7E-07	8.2E-07	4.8E-07	4.3E-07	4.8E-07	0.0E+00	0.0E+00	0.0E+00	9.2E-08	0.0E+00	9.2E-08
850	RESI(W)	377489.1	3756060.25	377489.07, 3756060.25	0.19433	0.19618	0.09802	0.15545	0.31562	0.12794	0.17141	0.77472	1.26E-04	2.53E-04	9.26E-05	1.47E-04	2.98E-04	1.20E-04	1.52E-04	7.93E-05	1.27E-03	2.3E-07	6.8E-07	3.9E-07	3.6E-07	4.0E-07	0.0E+00	0.0E+00	0.0E+00	7.6E-08	0.0E+00	7.6E-08
851	RESI(W)	377534.1	3756060.25	377534.07, 3756060.25	0.17093	0.17141	0.089	0.13786	0.27115	0.11383	0.1523	0.50447	1.11E-04	2.21E-04	8.41E-05	1.30E-04	2.56E-04	1.07E-04	1.35E-04	5.17E-05	1.10E-03	2.0E-07	5.9E-07	3.4E-07	3.1E-07	3.5E-07	0.0E+00	0.0E+00	0.0E+00	6.6E-08	0.0E+00	6.6E-08
852	RESI(W)	377579.1	3756060.25	377579.07, 3756060.25	0.15008	0.15034	0.08121	0.12275	0.23431	0.10188	0.13488	0.3679	9.72E-05	1.94E-04	7.67E-05	1.16E-04	2.21E-04	9.58E-05	1.20E-04	3.77E-05	9.58E-04	1.7E-07	5.1E-07	3.0E-07	2.7E-07	3.0E-07	0.0E+00	0.0E+00	0.0E+00	5.7E-08	0.0E+00	5.7E-08
853	RESI(W)	377624.1	3756060.25	377624.07, 3756060.25	0.13221	0.13264	0.07397	0.11032	0.20443	0.09158	0.11962	0.28531	8.56E-05	1.71E-04	6.99E-05	1.04E-04	1.93E-04	8.62E-05	1.06E-04	2.92E-05	8.45E-04	1.5E-07	4.5E-07	2.6E-07	2.4E-07	2.7E-07	0.0E+00	0.0E+00	0.0E+00	5.1E-08	0.0E+00	5.1E-08
854	RESI(W)	377669.1	3756060.25	377669.07, 3756060.25	0.11694	0.11756	0.06761	0.10008	0.17981	0.08234	0.10642	0.23044	7.57E-05	1.52E-04	6.39E-05	9.45E-05	1.70E-04	7.75E-05	9.43E-05	2.36E-05	7.51E-04	1.3E-07	4.0E-07	2.3E-07	2.1E-07	2.4E-07	0.0E+00	0.0E+00	0.0E+00	4.5E-08	0.0E+00	4.5E-08
855	RESI(W)	377714.1	3756060.25	377714.07, 3756060.25	0.1031	0.10506	0.06231	0.09166	0.15942	0.07455	0.09455	0.19194	6.67E-05	1.36E-04	5.89E-05	8.65E-05	1.50E-04	7.01E-05	8.38E-05	1.97E-05	6.72E-04	1.2E-07	3.6E-07	2.1E-07	1.9E-07	2.1E-07	0.0E+00	0.0E+00	0.0E+00	4.0E-08	0.0E+00	4.0E-08
856	RESI(W)	377759.1	3756060.25	377759.07, 3756060.25	0.09207	0.09458	0.05767	0.08446	0.14225	0.068	0.08454	0.16352	5.96E-05	1.22E-04	5.45E-05	7.97E-05	1.34E-04	6.40E-05	7.49E-05	1.67E-05	6.06E-04	1.1E-07	3.3E-07	1.9E-07	1.7E-07	1.9E-07	0.0E+00	0.0E+00	0.0E+00	3.6E-08	0.0E+00	3.6E-08
857	RESI(W)	377804.1	3756060.25	377804.07, 3756060.25	0.08307	0.08576	0.05369	0.07812	0.12759	0.06247	0.07637	0.14168	5.38E-05	1.11E-04	5.07E-05	7.38E-05	1.20E-04	5.88E-05	6.77E-05	1.45E-05	5.50E-04	9.8E-08	3.0E-07	1.7E-07	1.6E-07	1.7E-07	0.0E+00	0.0E+00	0.0E+00	3.3E-08	0.0E+00	3.3E-08
858	RESI(W)	377849.1	3756060.25	377849.07, 3756060.25	0.07521	0.07806	0.05013	0.07238	0.1148	0.05761	0.06928	0.12426	4.87E-05	1.01E-04	4.74E-05	6.83E-05	1.08E-04	5.42E-05	6.14E-05	1.27E-05	5.02E-04	8.9E-08	2.7E-07	1.6E-07	1.4E-07	1.6E-07	0.0E+00	0.0E+00	0.0E+00	3.0E-08	0.0E+00	3.0E-08
859	RESI(W)	377894.1	3756060.25	377894.07, 3756060.25	0.06903	0.07168	0.04711	0.06743	0.10401	0.05364	0.06356	0.11051	4.47E-05	9.25E-05	4.45E-05	6.37E-05	9.82E-05	5.05E-05	5.63E-05	1.13E-05	4.62E-04	8.2E-08	2.5E-07	1.4E-07	1.3E-07	1.5E-07	0.0E+00	0.0E+00	0.0E+00	2.8E-08	0.0E+00	2.8E-08
860	RESI(W)	377444.1	3756105.25	377444.07, 3756105.25	0.27664	0.29248	0.12829	0.23116	0.53659	0.172	0.23885	1.64934	1.79E-04	3.78E-04	1.21E-04	2.18E-04	5.06E-04	1.62E-04	2.12E-04	1.69E-04	1.94E-03	3.5E-07	1.0E-06	6.1E-07	5.5E-07	6.1E-07	0.0E+00	0.0E+00	0.0E+00	1.2E-07	0.0E+00	1.2E-07
861	RESI(W)	377489.1	3756105.25	377489.07, 3756105.25	0.2391	0.24818	0.11532	0.20163	0.44023	0.15071	0.20904	0.7713	1.55E-04	3.20E-04	1.09E-04	1.90E-04	4.15E-04	1.42E-04	1.85E-04	7.90E-05	1.60E-03	2.8E-07	8.6E-07	5.0E-07	4.5E-07	5.0E-07	0.0E+00	0.0E+00	0.0E+00	9.6E-08	0.0E+00	9.6E-08
862	RESI(W)	377534.1	3756105.25	377534.07, 3756105.25	0.20604	0.21294	0.10448	0.17765	0.36693	0.13312	0.18206	0.5082	1.33E-04	2.75E-04	9.87E-05	1.68E-04	3.46E-04	1.25E-04	1.61E-04	5.21E-05	1.36E-03	2.4E-07	7.3E-07	4.2E-07	3.8E-07	4.3E-07	0.0E+00	0.0E+00	0.0E+00	8.1E-08	0.0E+00	8.1E-08
863	RESI(W)	377579.1	3756105.25	377579.07, 3756105.25	0.17841	0.18447	0.09511	0.1576	0.30977	0.11869	0.15891	0.37222	1.15E-04	2.38E-04	8.99E-05	1.49E-04	2.92E-04	1.12E-04	1.41E-04	3.81E-05	1.18E-03	2.1E-07	6.3E-07	3.7E-07	3.3E-07	3.7E-07	0.0E+00	0.0E+00	0.0E+00	7.0E-08	0.0E+00	7.0E-08
864	RESI(W)	377624.1	3756105.25	377624.07, 3756105.25	0.15589	0.16063	0.08608	0.14049	0.26411	0.10612	0.13959	0.28878	1.01E-04	2.07E-04	8.13E-05	1.33E-04	2.49E-04	9.98E-05	1.24E-04	2.96E-05	1.02E-03	1.8E-07	5.5E-07	3.2E-07	2.9E-07	3.2E-07	0.0E+00	0.0E+00	0.0E+00	6.1E-08	0.0E+00	6.1E-08
865	RESI(W)	377669.1	3756105.25	377669.07, 3756105.25	0.13704	0.14122	0.07867	0.12663	0.22793	0.09529	0.12334	0.23371	8.87E-05	1.82E-04	7.43E-05	1.20E-04	2.15E-04	8.96E-05	1.09E-04	2.39E-05	9.03E-04	1.6E-07	4.9E-07	2.8E-07	2.5E-07	2.8E-07	0.0E+00	0.0E+00	0.0E+00	5.4E-08	0.0E+00	5.4E-08
866	RESI(W)	377714.1	3756105.25	377714.07, 3756105.25	0.11983	0.12469	0.07199	0.11466	0.19808	0.08578	0.10849	0.19431	7.76E-05	1.61E-04	6.80E-05	1.08E-04	1.87E-04	8.07E-05	9.61E-05	1.99E-05	7.98E-04	1.4E-07	4.3E-07	2.5E-07	2.3E-07	2.5E-07	0.0E+00	0.0E+00	0.0E+00	4.8E-08	0.0E+00	4.8E-08
867	RESI(W)	377759.1	3756105.25	377759.07, 3756105.25	0.10703	0.11146	0.0665	0.10456	0.17388	0.07819	0.09697	0.16558	6.93E-05	1.44E-04	6.28E-05	9.87E-05	1.64E-04	7.36E-05	8.59E-05	1.70E-05	7.15E-04	1.3E-07	3.8E-07	2.2E-07	2.0E-07	2.3E-07	0.0E+00	0.0E+00	0.0E+00	4.3E-08	0.0E+00	4.3E-08
868	RESI(W)	377804.1	3756105.25	377804.07, 3756105.25	0.09602	0.1001	0.06155	0.09549	0.15336	0.07151	0.08718	0.14318	6.22E-05	1.29E-04	5.82E-05	9.02E-05	1.45E-04	6.73E-05	7.73E-05	1.47E-05	6.44E-04	1.1E-07	3.5E-07	2.0E-07	1.8E-07	2.0E-07	0.0E+00	0.0E+00	0.0E+00	3.9E-08	0.0E+00	3.9E-08
869	RESI(W)	377849.1	3756105.25	377849.07, 3756105.25	0.08697	0.09051	0.05724	0.08746	0.13605	0.06584	0.07895	0.1255	5.63E-05	1.17E-04	5.41E-05	8.26E-05	1.28E-04	6.19E-05	7.00E-05	1.29E-05	5.83E-04	1.0E-07	3.1E-07	1.8E-07	1.6E-07	1.8E-07	0.0E+00	0.0E+00	0.0E+00	3.5E-08	0.0E+00	3.5E-08
870	RESI(W)	377894.1	3756105.25	377894.07, 3756105.25	0.08001	0.0828	0.05368	0.0808	0.12205	0.06132	0.07267	0.11188	5.18E-05	1.07E-04	5.07E-05	7.63E-05	1.15E-04	5.77E-05	6.44E-05	1.15E-05	5.34E-04	9.5E-08	2.9E-07	1.7E-07	1.5E-07	1.7E-07	0.0E+00	0.0E+00	0.0E+00	3.2E-08	0.0E+00	3.2E-08
871	RESI(W)	377444.1	3756150.25	377444.07, 3756150.25	0.35734	0.37258	0.15628	0.3195	0.74802	0.20984	0.30478	1.67342	2.31E-04	4.81E-04	1.48E-04	3.02E-04	7.06E-04	1.97E-04	2.70E-04	1.71E-04	2.51E-03	4.5E-07	1.3E-06	7.8E-07	7.1E-07	7.9E-07	0.0E+00	0.0E+00	0.0E+00	1.5E-07	0.0E+00	1.5E-07
872	RESI(W)	377489.1	3756150.25	377489.07, 3756150.25	0.30034	0.31077	0.13995	0.27423	0.5964	0.18225	0.25963	0.77859	1.94E-04	4.01E-04	1.32E-04	2.59E-04	5.63E-04	1.71E-04	2.30E-04	7.97E-05	2.03E-03	3.6E-07	1.1E-06	6.3E-07	5.7E-07	6.4E-07	0.0E+00	0.0E+00	0.0E+00	1.2E-07	0.0E+00	1.2E-07
873	RESI(W)	377534.1	3756150.25	377534.07, 3756150.25	0.25419	0.26257	0.12587	0.2368	0.48405	0.16016	0.22189	0.51571	1.65E-04	3.39E-04	1.19E-04	2.24E-04	4.57E-04	1.51E-04	1.97E-04	5.28E-05	1.70E-03	3.0E-07	9.2E-07	5.3E-07	4.8E-07	5.4E-07	0.0E+00	0.0E+00	0.0E+00	1.0E-07	0.0E+00	1.0E-07
874	RESI(W)	377579.1	3756150.25	377579.07, 3756150.25	0.21802	0.22521	0.11386	0.2075	0.40055	0.14219	0.19147	0.3768	1.41E-04	2.91E-04	1.08E-04	1.96E-04	3.78E-04	1.34E-04	1.70E-04	3.86E-05	1.46E-03	2.6E-07	7.8E-07	4.5E-07	4.1E-07	4.6E-07	0.0E+00	0.0E+00	0.0E+00	8.7E-08	0.0E+00	8.7E-08
875	RESI(W)	377624.1	3756150.25	377624.07, 3756150.25	0.18878	0.19334	0.10198	0.18173	0.33412	0.12561	0.16664	0.29163	1.22E-04	2.50E-04	9.64E-05	1.72E-04	3.15E-04	1.18E-04	1.48E-04	2.99E-05	1.25E-03	2.2E-07	6.7E-07	3.9E-07	3.5E-07	3.9E-07	0.0E+00	0.0E+00	0.0E+00	7.5E-08	0.0E+00	7.5E-08
876	RESI(W)	377669.1	3756150.25	377669.07, 3756150.25	0.16314	0.16827	0.09268	0.16128	0.283	0.1122	0.14507	0.23599	1.06E-04	2.17E-04	8.76E-05	1.52E-04	2.67E-04	1.06E-04	1.29E-04	2.42E-05	1.09E-03	1.9E-07	5.8E-07	3.4E-07	3.1E-07	3.4E-07	0.0E+00	0.0E+00	0.0E+00	6.5E-08	0.0E+00	6.5E-08
877	RESI(W)	377714.1	3756150.25	377714.07, 3756150.25	0.14199	0.14675	0.08392	0.14324	0.24104	0.10009	0.12637	0.19531	9.19E-05	1.89E-04	7.93E-05	1.35E-04	2.27E-04	9.42E-05	1.12E-04	2.00E-05	9.50E-04	1.7E-07	5.1E-07	3.0E-07	2.7E-07	3.0E-07	0.0E+00	0.0E+00	0.0E+00	5.7E-08	0.0E+00	5.7E-08
878	RESI(W)	377759.1	3756150.25	377759.07, 3756150.25	0.12733	0.13085	0.07752	0.12906	0.20911	0.09152	0.11351	0.16713	8.24E-05	1.69E-04	7.33E-05	1.22E-04	1.97E-04	8.61E-05	1.01E-04	1.71E-05	8.48E-04	1.5E-07	4.6E-07	2.6E-07	2.4E-07	2.7E-07	0.0E+00	0.0E+00	0.0E+00	5.1E-08	0.0E+00	5.1E-08
879	RESI(W)	377804.1	3756150.25	377804.07, 3756150.25	0.11411	0.11677	0.07143	0.11614	0.18194	0.08347	0.1018	0.14453	7.39E-05	1.51E-04	6.75E-05	1.10E-04	1.72E-04	7.85E-05	9.02E-05	1.48E-05	7.57E-04	1.3E-07	4.1E-07	2.4E-07	2.1E-07	2.4E-07	0.0E+00	0.0E+00	0.0E+00	4.5E-08	0.0E+00	4.5E-08
880	RESI(W)	377849.1	3756150.25	377849.07, 3756150.25	0.10319	0.10498	0.06602	0.10496	0.15951	0.07657	0.0922	0.1267	6.68E-05	1.36E-04	6.24E-05	9.91E-05	1.51E-04	7.20E-05	8.17E-05	1.30E-05	6.81E-04	1.2E-07	3.7E-07	2.1E-07	1.9E-07	2.1E-07	0.0E+00	0.0E+00	0.0E+00	4.1E-08	0.0E+00	4.1E-08
881	RESI(W)	377894.1	3756150.25	377894.07, 3756150.25	0.09493	0.09568	0.06174	0.09598	0.14195	0.07123	0.08498	0.11329	6.15E-05	1.24E-04	5.83E-05	9.06E-05	1.34E-04	6.70E-05	7.53E-05	1.16E-05	6.22E-04	1.1E-07	3.3E-07	1.9E-07	1.8E-07	2.0E-07	0.0E+00	0.0E+00	0.0E+00	3.7E-08	0.0E+00	3.7E-08
882	RESI(W)	377444.1	3756195.25	377444.07, 3756195.25	0.47653	0.46219	0.19767	0.45718	0.96082	0.26597	0.40016	1.70011	3.08E-04	5.97E-04	1.87E-04	4.32E-04	9.07E-04	2.50E-04	3.55E-04	1.74E-04	3.21E-03	5.7E-07	1.7E-06	1.0E-06	9.1E-07	1.0E-06	0.0E+00	0.0E+00	0.0E+00	1.9E-07	0.0E+00	1.9E-07
883	RESI(W)	377489.1	3756195.25	377489.07, 3756195.25	0.39091	0.38162	0.17537	0.38071	0.75856	0.2293	0.33223	0.78917	2.53E-04	4.93E-04	1.66E-04	3.59E-04	7.16E-04	2.16E-04	2.94E-04	8.08E-05	2.58E-03	4.6E-07	1.4E-06	8.0E-07	7.3E-07	8.1E-07	0.0E+00	0.0E+00	0.0E+00	1.5E-07	0.0E+00	1.5E-07
884	RESI(W)	377534.1	3756195.25	377534.07, 3756195.25	0.32681	0.31977	0.15573	0.32066	0.60985	0.20005	0.27977	0.52262	2.12E-04	4.13E-04	1.47E-04	3.03E-04	5.76E-04	1.88E-04	2.48E-04	5.35E-05	2.14E-03	3.8E-07	1.2E-06	6.7E-07	6.0E-07	6.8E-07	0.0E+00	0.0E+00	0.0E+00	1.3E-07	0.0E+00	1.3E-07
885	RESI(W)	377579.1	3756195.25	377579.07, 3756195.25	0.27867	0.27182	0.1393	0.27405	0.49863	0.17624	0.23952	0.38223	1.80E-04	3.51E-04	1.32E-04	2.59E-04	4.71E-04	1.66E-04	2.12E-04	3.91E-05	1.81E-03	3.2E-07	9.7E-07	5.6E-07	5.1E-07	5.7E-07	0.0E+00	0.0E+00	0.0E+00	1.1E-07	0.0E+00	1.1E-07
886	RESI(W)	377624.1	3756195.25	377624.07, 3756195.25	0.23671	0.23148	0.12387	0.23519	0.41131	0.15399	0.20542	0.29573	1.53E-04	2.99E-04	1.17E-04	2.22E-04	3.88E-04	1.45E-04	1.82E-04	3.03E-05	1.54E-03	2.7E-07	8.3E-07	4.8E-07	4.3E-07	4.8E-07	0.0E+00	0.0E+00	0.0E+00	9.2E-08	0.0E+00	9.2E-08
887	RESI(W)	377669.1	3756195.25	377669.07, 3756195.25	0.20356	0.19966	0.1113	0.20434	0.34402	0.13637	0.17694	0.23897	1.32E-04	2.58E-04	1.05E-04	1.93E-04	3.25E-04	1.28E-04	1.57E-04	2.45E-05	1.32E-03	2.4E-07	7.1E-07	4.1E-07	3.7E-07	4.2E-07	0.0E+00	0.0E+00	0.0E+00	7.9E-08	0.0E+00	7.9E-08
888	RESI(W)	377714.1	3756195.25	377714.07, 3756195.25	0.17617	0.1731	0.10008	0.17805	0.28966	0.12093	0.15365	0.1977	1.14E-04	2.23E-04	9.46E-05	1.68E-04	2.73E-04	1.14E-04	1.36E-04	2.02E-05	1.14E-03	2.0E-07	6.1E-07	3.6E-07	3.2E-07	3.6E-07	0.0E+00	0.0E+00	0.0E+00	6.8E-08	0.0E+00	6.8E-08
889	RESI(W)	377759.1	3756195.25	377759.07, 3756195.25	0.15783	0.15365	0.09191	0.15802	0.24896	0.11018	0.13789	0.16958	1.02E-04	1.98E-04	8.69E-05	1.49E-04	2.35E-04	1.04E-04	1.22E-04	1.74E-05	1.01E-03	1.8E-07	5.5E-07	3.2E-07	2.9E-07	3.2E-07	0.0E+00	0.0E+00	0.0E+00	6.1E-08	0.0E+00	6.1E-08
890	RESI(W)	377804.1	3756195.25	377804.07, 3756195.25	0.14054	0.13626	0.08392	0.13998	0.21439	0.09978	0.12317	0.14657	9.10E-05	1.76E-04	7.93E-05	1.32E-04	2.02E-04	9.39E-05	1.09E-04	1.50E-05	8.99E-04	1.6E-07	4.8E-07	2.8E-07	2.5E-07	2.8E-07	0.0E+00	0.0E+00	0.0E+00	5.4E-08	0.0E+00	5.4E-08
891	RESI(W)	377849.1	3756195.25	377849.07, 3756195.25	0.12638	0.1219	0.07709	0.12485	0.18653	0.09099	0.11115	0.12865	8.18E-05	1.57E-04	7.29E-05	1.18E-04	1.76E-04	8.56E-05	9.85E-05	1.32E-05	8.03E-04	1.4E-07	4.3E-07	2.5E-07	2.3E-07	2.5E-07	0.0E+00	0.0E+00	0.0E+00	4.8E-08	0.0E+00	4.8E-08
892	RESI(W)	377894.1	3756195.25	377894.07, 3756195.25	0.11507	0.11031	0.0715	0.11261	0.16443	0.08391	0.10165	0.1149	7.45E-05	1.42E-04	6.76E-05	1.06E-04	1.55E-04	7.89E-05	9.01E-05	1.18E-05	7.27E-04	1.3E-07	3.9E-07	2.3E-07	2.0E-07	2.3E-07	0.0E+00	0.0E+00	0.0E+00	4.3E-08	0.0E+00	4.3E-08
893	RESI(W)	377444.1	3756240.25	377444.07, 3756240.25	0.67325	0.55802	0.25837	0.6476	1.07933	0.35621	0.55197	1.73026	4.36E-04	7.20E-04	2.44E-04	6.11E-04	1.02E-03	3.35E-04	4.89E-04	1.77E-04	4.03E-03	7.2E-07	2.2E-06	1.3E-06	1.1E-06	1.3E-06	0.0E+00	0.0E+00	0.0E+00	2.4E-07	0.0E+00	2.4E-07
894	RESI(W)	377489.1	3756240.25	377489.07, 3756240.25	0.54249	0.45909	0.22552	0.52235	0.86832	0.30346	0.44867	0.80069	3.51E-04	5.93E-04	2.13E-04	4.93E-04	8.19E-04	2.85E-04	3.98E-04	8.20E-05	3.23E-03	5.8E-07	1.7E-06	1.0E-06	9.1E-07	1.0E-06	0.0E+00	0.0E+00	0.0E+00	1.9E-07	0.0E+00	1.9E-07
895	RESI(W)	377534.1	3756240.25	377534.07, 3756240.25	0.44864	0.38298	0.19678	0.42815	0.70675	0.26086	0.37308	0.53162	2.90E-04	4.94E-04	1.86E-04	4.04E-04	6.67E-04	2.45E-04	3.31E-04	5.45E-05	2.67E-03	4.8E-07	1.4E-06	8.3E-07	7.5E-07	8.4E-07	0.0E+00	0.0E+00	0.0E+00	1.6E-07	0.0E+00	1.6E-07
896	RESI(W)	377579.1	3756240.25	377579.07, 3756240.25	0.37709	0.32311	0.17306	0.35639	0.58104	0.22553	0.31541	0.38848	2.44E-04	4.17E-04	1.64E-04	3.36E-04	5.48E-04	2.12E-04	2.80E-04	3.98E-05	2.24E-03	4.0E-07	1.2E-06	7.0E-07	6.3E-07	7.1E-07	0.0E+00	0.0E+00	0.0E+00	1.3E-07	0.0E+00	1.3E-07
897	RESI(W)	377624.1	3756240.25	377624.07, 3756240.25	0.31205	0.27332	0.15208	0.29944	0.48076	0.19437	0.26354	0.30032	2.02E-04	3.53E-04	1.44E-04	2.83E-04	4.54E-04	1.83E-04	2.34E-04	3.08E-05	1.88E-03	3.4E-07	1.0E-06	5.9E-07	5.3E-07	5.9E-07	0.0E+00	0.0E+00	0.0E+00	1.1E-07	0.0E+00	1.1E-07

STUDENT CONSTRUCTION RISK (MITIGATED)

					Concentration (AVERAGE CONC) [ug/m^3] at 1 g/s								Concentration (AVERAGE CONC) [ug/m^3]									Residential Dose					Risk by Age Group					
						Entire								Entire							Unmitigated											
	Discrete R	X	Y	X, Y	Demo	Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Demo	Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Total	3rd Tri	0<2	2<9	9<16	16<30	3rd Tri	0<2	2<9	9<16	16<30	Total Risk
898	RESI(W)	377669.1	3756240.25	377669.07, 3756240.25	0.26637	0.23477	0.13525	0.25502	0.40209	0.17045	0.22592	0.24264	1.72E-04	3.03E-04	1.28E-04	2.41E-04	3.79E-04	1.60E-04	2.00E-04	2.49E-05	1.61E-03	2.9E-07	8.6E-07	5.0E-07	4.5E-07	5.1E-07	0.0E+00	0.0E+00	0.0E+00	9.6E-08	0.0E+00	9.6E-08
899	RESI(W)	377714.1	3756240.25	377714.07, 3756240.25	0.22821	0.20273	0.12051	0.21833	0.33805	0.14982	0.19457	0.20086	1.48E-04	2.62E-04	1.14E-04	2.06E-04	3.19E-04	1.41E-04	1.72E-04	2.06E-05	1.38E-03	2.5E-07	7.4E-07	4.3E-07	3.9E-07	4.4E-07	0.0E+00	0.0E+00	0.0E+00	8.3E-08	0.0E+00	8.3E-08
900	RESI(W)	377759.1	3756240.25	377759.07, 3756240.25	0.20199	0.17906	0.10957	0.19087	0.28963	0.1351	0.17325	0.17251	1.31E-04	2.31E-04	1.04E-04	1.80E-04	2.73E-04	1.27E-04	1.54E-04	1.77E-05	1.22E-03	2.2E-07	6.5E-07	3.8E-07	3.4E-07	3.8E-07	0.0E+00	0.0E+00	0.0E+00	7.3E-08	0.0E+00	7.3E-08
901	RESI(W)	377804.1	3756240.25	377804.07, 3756240.25	0.17814	0.15822	0.09931	0.16703	0.2489	0.12136	0.15371	0.14945	1.15E-04	2.04E-04	9.38E-05	1.58E-04	2.35E-04	1.14E-04	1.36E-04	1.53E-05	1.07E-03	1.9E-07	5.8E-07	3.3E-07	3.0E-07	3.4E-07	0.0E+00	0.0E+00	0.0E+00	6.4E-08	0.0E+00	6.4E-08
902	RESI(W)	377849.1	3756240.25	377849.07, 3756240.25	0.15777	0.14066	0.0904	0.14707	0.2155	0.10945	0.13704	0.13103	1.02E-04	1.82E-04	8.54E-05	1.39E-04	2.03E-04	1.03E-04	1.21E-04	1.34E-05	9.49E-04	1.7E-07	5.1E-07	3.0E-07	2.7E-07	3.0E-07	0.0E+00	0.0E+00	0.0E+00	5.7E-08	0.0E+00	5.7E-08
903	RESI(W)	377894.1	3756240.25	377894.07, 3756240.25	0.14176	0.12652	0.0831	0.13125	0.18894	0.09991	0.12391	0.11699	9.18E-05	1.63E-04	7.85E-05	1.24E-04	1.78E-04	9.40E-05	1.10E-04	1.20E-05	8.52E-04	1.5E-07	4.6E-07	2.7E-07	2.4E-07	2.7E-07	0.0E+00	0.0E+00	0.0E+00	5.1E-08	0.0E+00	5.1E-08
904	RESI(W)	377444.1	3756285.25	377444.07, 3756285.25	1.05484	0.66788	0.34197	0.86319	1.02819	0.50575	0.83381	1.76548	6.83E-04	8.62E-04	3.23E-04	8.15E-04	9.70E-04	4.76E-04	7.39E-04	1.81E-04	5.05E-03	9.0E-07	2.7E-06	1.6E-06	1.4E-06	1.6E-06	0.0E+00	0.0E+00	0.0E+00	3.0E-07	0.0E+00	3.0E-07
905	RESI(W)	377489.1	3756285.25	377489.07, 3756285.25	0.82607	0.54682	0.2922	0.68336	0.8656	0.41999	0.65846	0.81695	5.35E-04	7.06E-04	2.76E-04	6.45E-04	8.17E-04	3.95E-04	5.84E-04	8.37E-05	4.04E-03	7.2E-07	2.2E-06	1.3E-06	1.1E-06	1.3E-06	0.0E+00	0.0E+00	0.0E+00	2.4E-07	0.0E+00	2.4E-07
906	RESI(W)	377534.1	3756285.25	377534.07, 3756285.25	0.6633	0.45363	0.2506	0.55069	0.72935	0.352	0.53363	0.54378	4.29E-04	5.86E-04	2.37E-04	5.20E-04	6.88E-04	3.31E-04	4.73E-04	5.57E-05	3.32E-03	5.9E-07	1.8E-06	1.0E-06	9.4E-07	1.0E-06	0.0E+00	0.0E+00	0.0E+00	2.0E-07	0.0E+00	2.0E-07
907	RESI(W)	377579.1	3756285.25	377579.07, 3756285.25	0.53403	0.37998	0.2168	0.45067	0.61528	0.2971	0.43649	0.39688	3.46E-04	4.90E-04	2.05E-04	4.26E-04	5.81E-04	2.79E-04	3.87E-04	4.06E-05	2.75E-03	4.9E-07	1.5E-06	8.6E-07	7.8E-07	8.7E-07	0.0E+00	0.0E+00	0.0E+00	1.6E-07	0.0E+00	1.6E-07
908	RESI(W)	377624.1	3756285.25	377624.07, 3756285.25	0.43244	0.31913	0.18745	0.37221	0.5188	0.25112	0.3559	0.30606	2.80E-04	4.12E-04	1.77E-04	3.51E-04	4.90E-04	2.36E-04	3.15E-04	3.13E-05	2.29E-03	4.1E-07	1.2E-06	7.1E-07	6.5E-07	7.2E-07	0.0E+00	0.0E+00	0.0E+00	1.4E-07	0.0E+00	1.4E-07
909	RESI(W)	377669.1	3756285.25	377669.07, 3756285.25	0.36113	0.27308	0.16479	0.31245	0.44031	0.21695	0.30018	0.24764	2.34E-04	3.52E-04	1.56E-04	2.95E-04	4.16E-04	2.04E-04	2.66E-04	2.54E-05	1.95E-03	3.5E-07	1.0E-06	6.1E-07	5.5E-07	6.1E-07	0.0E+00	0.0E+00	0.0E+00	1.2E-07	0.0E+00	1.2E-07
910	RESI(W)	377714.1	3756285.25	377714.07, 3756285.25	0.30406	0.23508	0.14529	0.26409	0.37436	0.18831	0.25502	0.20534	1.97E-04	3.03E-04	1.37E-04	2.49E-04	3.53E-04	1.77E-04	2.26E-04	2.10E-05	1.66E-03	3.0E-07	8.9E-07	5.2E-07	4.7E-07	5.3E-07	0.0E+00	0.0E+00	0.0E+00	1.0E-07	0.0E+00	1.0E-07
911	RESI(W)	377759.1	3756285.25	377759.07, 3756285.25	0.26318	0.20634	0.13049	0.22783	0.32269	0.16713	0.2229	0.17631	1.70E-04	2.66E-04	1.23E-04	2.15E-04	3.05E-04	1.57E-04	1.98E-04	1.81E-05	1.45E-03	2.6E-07	7.8E-07	4.5E-07	4.1E-07	4.6E-07	0.0E+00	0.0E+00	0.0E+00	8.7E-08	0.0E+00	8.7E-08
912	RESI(W)	377804.1	3756285.25	377804.07, 3756285.25	0.22842	0.18179	0.11742	0.19763	0.27906	0.14858	0.1953	0.15315	1.48E-04	2.35E-04	1.11E-04	1.87E-04	2.63E-04	1.40E-04	1.73E-04	1.57E-05	1.27E-03	2.3E-07	6.8E-07	4.0E-07	3.6E-07	4.0E-07	0.0E+00	0.0E+00	0.0E+00	7.6E-08	0.0E+00	7.6E-08
913	RESI(W)	377849.1	3756285.25	377849.07, 3756285.25	0.19959	0.16118	0.10617	0.17288	0.2427	0.13281	0.17213	0.13469	1.29E-04	2.08E-04	1.00E-04	1.63E-04	2.29E-04	1.25E-04	1.53E-04	1.38E-05	1.12E-03	2.0E-07	6.0E-07	3.5E-07	3.2E-07	3.5E-07	0.0E+00	0.0E+00	0.0E+00	6.7E-08	0.0E+00	6.7E-08
914	RESI(W)	377894.1	3756285.25	377894.07, 3756285.25	0.17581	0.14383	0.09649	0.15251	0.21242	0.11944	0.15284	0.11977	1.14E-04	1.86E-04	9.12E-05	1.44E-04	2.00E-04	1.12E-04	1.35E-04	1.23E-05	9.95E-04	1.8E-07	5.3E-07	3.1E-07	2.8E-07	3.1E-07	0.0E+00	0.0E+00	0.0E+00	6.0E-08	0.0E+00	6.0E-08
915	RESI(W)	377444.1	3756330.25	377444.07, 3756330.25	1.83577	0.81484	0.44843	1.02819	0.83221	0.74006	1.39396	1.81004	1.19E-03	1.05E-03	4.24E-04	9.71E-04	7.85E-04	6.96E-04	1.24E-03	1.85E-04	6.54E-03	1.2E-06	3.5E-06	2.0E-06	1.8E-06	2.1E-06	0.0E+00	0.0E+00	0.0E+00	3.9E-07	0.0E+00	3.9E-07
916	RESI(W)	377489.1	3756330.25	377489.07, 3756330.25	1.3386	0.6536	0.37479	0.81937	0.74514	0.59086	1.03423	0.84211	8.67E-04	8.44E-04	3.54E-04	7.74E-04	7.03E-04	5.56E-04	9.17E-04	8.63E-05	5.10E-03	9.1E-07	2.7E-06	1.6E-06	1.4E-06	1.6E-06	0.0E+00	0.0E+00	0.0E+00	3.1E-07	0.0E+00	3.1E-07
917	RESI(W)	377534.1	3756330.25	377534.07, 3756330.25	1.01308	0.53523	0.31658	0.66241	0.66048	0.48052	0.79816	0.56029	6.56E-04	6.91E-04	2.99E-04	6.25E-04	6.23E-04	4.52E-04	7.07E-04	5.74E-05	4.11E-03	7.3E-07	2.2E-06	1.3E-06	1.2E-06	1.3E-06	0.0E+00	0.0E+00	0.0E+00	2.5E-07	0.0E+00	2.5E-07
918	RESI(W)	377579.1	3756330.25	377579.07, 3756330.25	0.77674	0.44228	0.26873	0.54099	0.58026	0.39405	0.62281	0.40871	5.03E-04	5.71E-04	2.54E-04	5.11E-04	5.48E-04	3.71E-04	5.52E-04	4.19E-05	3.35E-03	6.0E-07	1.8E-06	1.0E-06	9.5E-07	1.1E-06	0.0E+00	0.0E+00	0.0E+00	2.0E-07	0.0E+00	2.0E-07
919	RESI(W)	377624.1	3756330.25	377624.07, 3756330.25	0.60853	0.36857	0.22914	0.44488	0.50576	0.32608	0.49455	0.31454	3.94E-04	4.76E-04	2.17E-04	4.20E-04	4.77E-04	3.07E-04	4.38E-04	3.22E-05	2.76E-03	4.9E-07	1.5E-06	8.6E-07	7.8E-07	8.7E-07	0.0E+00	0.0E+00	0.0E+00	1.7E-07	0.0E+00	1.7E-07
920	RESI(W)	377669.1	3756330.25	377669.07, 3756330.25	0.49336	0.31359	0.19903	0.37157	0.44141	0.27661	0.40645	0.25483	3.19E-04	4.05E-04	1.88E-04	3.51E-04	4.17E-04	2.60E-04	3.60E-04	2.61E-05	2.33E-03	4.1E-07	1.3E-06	7.2E-07	6.6E-07	7.3E-07	0.0E+00	0.0E+00	0.0E+00	1.4E-07	0.0E+00	1.4E-07
921	RESI(W)	377714.1	3756330.25	377714.07, 3756330.25	0.40472	0.26859	0.17362	0.31235	0.384	0.23615	0.33769	0.21142	2.62E-04	3.47E-04	1.64E-04	2.95E-04	3.62E-04	2.22E-04	2.99E-04	2.17E-05	1.97E-03	3.5E-07	1.1E-06	6.1E-07	5.6E-07	6.2E-07	0.0E+00	0.0E+00	0.0E+00	1.2E-07	0.0E+00	1.2E-07
922	RESI(W)	377759.1	3756330.25	377759.07, 3756330.25	0.34165	0.23452	0.15434	0.26775	0.33706	0.20628	0.28869	0.18164	2.21E-04	3.03E-04	1.46E-04	2.53E-04	3.18E-04	1.94E-04	2.56E-04	1.86E-05	1.71E-03	3.0E-07	9.2E-07	5.3E-07	4.8E-07	5.4E-07	0.0E+00	0.0E+00	0.0E+00	1.0E-07	0.0E+00	1.0E-07
923	RESI(W)	377804.1	3756330.25	377804.07, 3756330.25	0.28997	0.20546	0.13748	0.2307	0.29546	0.18068	0.2477	0.15754	1.88E-04	2.65E-04	1.30E-04	2.18E-04	2.79E-04	1.70E-04	2.20E-04	1.61E-05	1.49E-03	2.6E-07	8.0E-07	4.6E-07	4.2E-07	4.7E-07	0.0E+00	0.0E+00	0.0E+00	8.9E-08	0.0E+00	8.9E-08
924	RESI(W)	377849.1	3756330.25	377849.07, 3756330.25	0.24985	0.18179	0.12357	0.20106	0.26037	0.16003	0.21555	0.13899	1.62E-04	2.35E-04	1.17E-04	1.90E-04	2.46E-04	1.51E-04	1.91E-04	1.42E-05	1.30E-03	2.3E-07	7.0E-07	4.1E-07	3.7E-07	4.1E-07	0.0E+00	0.0E+00	0.0E+00	7.8E-08	0.0E+00	7.8E-08
925	RESI(W)	377894.1	3756330.25	377894.07, 3756330.25	0.21703	0.16173	0.11161	0.17644	0.23003	0.14256	0.1889	0.12372	1.40E-04	2.09E-04	1.05E-04	1.67E-04	2.17E-04	1.34E-04	1.67E-04	1.27E-05	1.15E-03	2.1E-07	6.2E-07	3.6E-07	3.3E-07	3.6E-07	0.0E+00	0.0E+00	0.0E+00	6.9E-08	0.0E+00	6.9E-08
926	RESI(W)	377444.1	3756375.25	377444.07, 3756375.25	3.04232	1.00015	0.566	1.05269	0.59426	1.04531	2.28451	1.87359	1.97E-03	1.29E-03	5.35E-04	9.94E-04	5.61E-04	9.83E-04	2.02E-03	1.92E-04	8.55E-03	1.5E-06	4.6E-06	2.7E-06	2.4E-06	2.7E-06	0.0E+00	0.0E+00	0.0E+00	5.1E-07	0.0E+00	5.1E-07
927	RESI(W)	377489.1	3756375.25	377489.07, 3756375.25	2.04561	0.77624	0.46557	0.86797	0.56568	0.80535	1.58497	0.87796	1.32E-03	1.00E-03	4.40E-04	8.20E-04	5.34E-04	7.58E-04	1.40E-03	8.99E-05	6.37E-03	1.1E-06	3.4E-06	2.0E-06	1.8E-06	2.0E-06	0.0E+00	0.0E+00	0.0E+00	3.8E-07	0.0E+00	3.8E-07
928	RESI(W)	377534.1	3756375.25	377534.07, 3756375.25	1.46358	0.62217	0.38737	0.71909	0.52901	0.63594	1.16267	0.58604	9.47E-04	8.03E-04	3.66E-04	6.79E-04	4.99E-04	5.98E-04	1.03E-03	6.00E-05	4.98E-03	8.9E-07	2.7E-06	1.6E-06	1.4E-06	1.6E-06	0.0E+00	0.0E+00	0.0E+00	3.0E-07	0.0E+00	3.0E-07
929	RESI(W)	377579.1	3756375.25	377579.07, 3756375.25	1.08556	0.50694	0.32478	0.59772	0.4874	0.51045	0.87571	0.42602	7.03E-04	6.54E-04	3.07E-04	5.64E-04	4.60E-04	4.80E-04	7.76E-04	4.36E-05	3.99E-03	7.1E-07	2.1E-06	1.2E-06	1.1E-06	1.3E-06	0.0E+00	0.0E+00	0.0E+00	2.4E-07	0.0E+00	2.4E-07
930	RESI(W)	377624.1	3756375.25	377624.07, 3756375.25	0.82566	0.41867	0.27421	0.49786	0.44283	0.41505	0.67645	0.32792	5.35E-04	5.40E-04	2.59E-04	4.70E-04	4.18E-04	3.90E-04	5.99E-04	3.36E-05	3.25E-03	5.8E-07	1.7E-06	1.0E-06	9.2E-07	1.0E-06	0.0E+00	0.0E+00	0.0E+00	1.9E-07	0.0E+00	1.9E-07
931	RESI(W)	377669.1	3756375.25	377669.07, 3756375.25	0.64953	0.35315	0.2355	0.41884	0.40084	0.34544	0.54029	0.26532	4.20E-04	4.56E-04	2.23E-04	3.95E-04	3.78E-04	3.25E-04	4.79E-04	2.72E-05	2.70E-03	4.8E-07	1.5E-06	8.4E-07	7.6E-07	8.5E-07	0.0E+00	0.0E+00	0.0E+00	1.6E-07	0.0E+00	1.6E-07
932	RESI(W)	377714.1	3756375.25	377714.07, 3756375.25	0.52075	0.30093	0.20392	0.35427	0.36049	0.29075	0.43892	0.22006	3.37E-04	3.88E-04	1.93E-04	3.34E-04	3.40E-04	2.74E-04	3.89E-04	2.25E-05	2.28E-03	4.1E-07	1.2E-06	7.1E-07	6.4E-07	7.2E-07	0.0E+00	0.0E+00	0.0E+00	1.4E-07	0.0E+00	1.4E-07
933	RESI(W)	377759.1	3756375.25	377759.07, 3756375.25	0.42969	0.26117	0.17951	0.30417	0.32504	0.25007	0.36664	0.18859	2.78E-04	3.37E-04	1.70E-04	2.87E-04	3.07E-04	2.35E-04	3.25E-04	1.93E-05	1.96E-03	3.5E-07	1.1E-06	6.1E-07	5.5E-07	6.2E-07	0.0E+00	0.0E+00	0.0E+00	1.2E-07	0.0E+00	1.2E-07
934	RESI(W)	377804.1	3756375.25	377804.07, 3756375.25	0.35815	0.22769	0.15865	0.26208	0.29141	0.21622	0.30873	0.16309	2.32E-04	2.94E-04	1.50E-04	2.47E-04	2.75E-04	2.03E-04	2.74E-04	1.67E-05	1.69E-03	3.0E-07	9.1E-07	5.3E-07	4.8E-07	5.3E-07	0.0E+00	0.0E+00	0.0E+00	1.0E-07	0.0E+00	1.0E-07
935	RESI(W)	377849.1	3756375.25	377849.07, 3756375.25	0.30359	0.2006	0.14154	0.22808	0.26165	0.1893	0.26419	0.14351	1.97E-04	2.59E-04	1.34E-04	2.15E-04	2.47E-04	1.78E-04	2.34E-04	1.47E-05	1.48E-03	2.6E-07	7.9E-07	4.6E-07	4.2E-07	4.7E-07	0.0E+00	0.0E+00	0.0E+00	8.8E-08	0.0E+00	8.8E-08
936	RESI(W)	377894.1	3756375.25	377894.07, 3756375.25	0.26166	0.17863	0.12751	0.20062	0.23574	0.16781	0.22969	0.1284	1.69E-04	2.31E-04	1.20E-04	1.89E-04	2.22E-04	1.58E-04	2.04E-04	1.32E-05	1.31E-03	2.3E-07	7.0E-07	4.1E-07	3.7E-07	4.1E-07	0.0E+00	0.0E+00	0.0E+00	7.8E-08	0.0E+00	7.8E-08
937	RESI(W)	377444.1	3756420.25	377444.07, 3756420.25	3.93103	1.15516	0.67095	0.91494	0.39917	1.33538	3.16638	1.98255	2.54E-03	1.49E-03	6.34E-04	8.64E-04	3.77E-04	1.26E-03	2.81E-03	2.03E-04	1.02E-02	1.8E-06	5.5E-06	3.2E-06	2.9E-06	3.2E-06	0.0E+00	0.0E+00	0.0E+00	6.1E-07	0.0E+00	6.1E-07
938	RESI(W)	377489.1	3756420.25	377489.07, 3756420.25	2.60725	0.88037	0.54835	0.79675	0.39683	1.01284	2.14267	0.94106	1.69E-03	1.14E-03	5.18E-04	7.52E-04	3.74E-04	9.53E-04	1.90E-03	9.64E-05	7.42E-03	1.3E-06	4.0E-06	2.3E-06	2.1E-06	2.3E-06	0.0E+00	0.0E+00	0.0E+00	4.4E-07	0.0E+00	4.4E-07
939	RESI(W)	377534.1	3756420.25	377534.07, 3756420.25	1.84984	0.69609	0.45302	0.68931	0.38767	0.78969	1.53879	0.62835	1.20E-03	8.99E-04	4.28E-04	6.51E-04	3.66E-04	7.43E-04	1.36E-03	6.44E-05	5.71E-03	1.0E-06	3.1E-06	1.8E-06	1.6E-06	1.8E-06	0.0E+00	0.0E+00	0.0E+00	3.4E-07	0.0E+00	3.4E-07
940	RESI(W)	377579.1	3756420.25	377579.07, 3756420.25	1.35514	0.56122	0.37704	0.59249	0.37203	0.62564	1.13941	0.45367	8.77E-04	7.24E-04	3.56E-04	5.59E-04	3.51E-04	5.89E-04	1.01E-03	4.65E-05	4.51E-03	8.0E-07	2.4E-06	1.4E-06	1.3E-06	1.4E-06	0.0E+00	0.0E+00	0.0E+00	2.7E-07	0.0E+00	2.7E-07
941	RESI(W)	377624.1	3756420.25	377624.07, 3756420.25	1.01771	0.4593	0.31597	0.50633	0.35115	0.50223	0.86356	0.34664	6.59E-04	5.93E-04	2.99E-04	4.78E-04	3.31E-04	4.72E-04	7.65E-04	3.55E-05	3.63E-03	6.5E-07	2.0E-06	1.1E-06	1.0E-06	1.1E-06	0.0E+00	0.0E+00	0.0E+00	2.2E-07	0.0E+00	2.2E-07
942	RESI(W)	377669.1	3756420.25	377669.07, 3756420.25	0.7904	0.38542	0.27011	0.43569	0.33141	0.41363	0.67792	0.27963	5.12E-04	4.97E-04	2.55E-04	4.11E-04	3.13E-04	3.89E-04	6.01E-04	2.86E-05	3.01E-03	5.4E-07	1.6E-06	9.4E-07	8.5E-07	9.5E-07	0.0E+00	0.0E+00	0.0E+00	1.8E-07	0.0E+00	1.8E-07
943	RESI(W)	377714.1	3756420.25	377714.07, 3756420.25	0.62722	0.32735	0.23292	0.37532	0.30947	0.3451	0.54276	0.23112	4.06E-04	4.23E-04	2.20E-04	3.54E-04	2.92E-04	3.25E-04	4.81E-04	2.37E-05	2.52E-03	4.5E-07	1.4E-06	7.9E-07	7.1E-07	8.0E-07	0.0E+00	0.0E+00	0.0E+00	1.5E-07	0.0E+00	1.5E-07
944	RESI(W)	377759.1	3756420.25	377759.07, 3756420.25	0.51141	0.28304	0.20389	0.32633	0.28844	0.29382	0.44649	0.1972	3.31E-04	3.65E-04	1.93E-04	3.08E-04	2.72E-04	2.76E-04	3.96E-04	2.02E-05	2.16E-03	3.8E-07	1.2E-06	6.7E-07	6.1E-07	6.8E-07	0.0E+00	0.0E+00	0.0E+00	1.3E-07	0.0E+00	1.3E-07
945	RESI(W)	377804.1	3756420.25	377804.07, 3756420.25	0.42259	0.24633	0.17939	0.28418	0.2665	0.25217	0.37168	0.17013	2.74E-04	3.18E-04	1.70E-04	2.68E-04	2.51E-04	2.37E-04	3.29E-04	1.74E-05	1.86E-03	3.3E-07	1.0E-06	5.8E-07	5.3E-07	5.9E-07	0.0E+00	0.0E+00	0.0E+00	1.1E-07	0.0E+00	1.1E-07

STUDENT CONSTRUCTION RISK (MITIGATED)

Residential DOSEair = (Cair*(BR/BW)*A*EF*10^{-6})

A	1	Inhalation absorption factor[1]
EF	0.49	Exposure frequency (350/year)[2]
10^{-6}	1.0E-06	Micrograms to milligrams conversions, liters to cubic meters conversion[3]

Residential Risk = DOSEair * CPF * ASF * ED/AT * FAH

CPF	1.1	Cancer Potency Factor for DPM[4]
AT	70	Averaging Time[5]

Age	BR/BW	ASF	FAH	ED
3rd Tri	361	10	0	0
0<2	1090	10	0	0
2<9	631	3	0	0
9<16	572	3	1	4.5
16<30	640	3	0	0
Student	640	3	1	4.5

*Construction would occur over 16 months

*Breathing rates are 95th percentile for 3rd to 2 and 80th percentile for 2 and greater.

CONSTRUCTION - Phase 1 Receptors

2025			Days	Vendor	Hauling	Vendor	Hauling
Demolition			0			0	0
Site Prep			0			0	0
Grading			0			0	0
Infra Improvements			0			0	0
2026							
Infra Improvements			0			0	0
Paving			0			0	0
Building (I)			0			0	0
2027							
Building (I)			0			0	0
Arch Coating (I)			0			0	0
Building (II)	9/1/2027	12/31/2027	88	17	-	1515	0
Arch Coating (II)	10/1/2027	12/31/2027	66	-	-	0	0
Building (III)	6/14/2027	12/31/2027	145	15		2217	0
2028							
Building (III)	1/1/2028	6/12/2028	116	15	-	1773	0
Arch Coating (III)	3/20/2028	6/16/2028	65			0	0
Building (IV)	1/3/2028	12/31/2028	260	13	-	3424	0
Arch Coating (IV)	10/9/2028	12/31/2028	60	-	-	0	0
Building (V)	4/24/2028	12/31/2028	180	7	-	1308	0
2029							
Building (IV)	1/1/2029	1/1/2029	1	13	-	13	0
Arch Coating (IV)	1/1/2029	1/5/2029	5	-	-	0	0
Building (V)	1/1/2029	4/23/2029	81	13	-	1013	0
Arch Coating (V)	2/5/2029	5/4/2029	65	7	-	472	0

Construction Duration (days)

Entire Site			
2025	**2026**	**Total**	**# Mons**
0	0	0	0
Phase I			
2026	**2027**	**Total**	**# Mons**
0	0	0	0
Phase II			
2027	**Total**	**# Mons**	
154	154	3	
Phase III			
2027	**2028**	**Total**	**# Mons**
145	**181**	326	12
Phase IV			
2028	**2029**	**Total**	**# Mons**
320	6	326	12
Phase V			
2028	**2029**	**Total**	**# Mons**
180	**146**	326	12

On-Site Construction PM10 Exhaust (tons/yr)

Year	Phase	Unmitigated	Mitigated
	Phase II		
2027	Building	4.39E-02	9.72E-03
2027	Arch Coating	6.29E-04	7.75E-05
	Total 2027	**4.46E-02**	**9.80E-03**
	Phase III		
2027	Building	2.42E-02	5.35E-03
	Total 2027	**2.42E-02**	**5.35E-03**
2028	Building	1.76E-02	4.34E-03
2028	Arch Coating	4.99E-04	7.64E-05
	Total 2028	**1.81E-02**	**4.42E-03**
	Phase IV		
2028	Building	3.90E-02	9.64E-03
2028	Arch Coating	4.61E-04	7.05E-05
	Total	**3.95E-02**	**9.71E-03**
2029	Building	9.84E-05	2.64E-05
2029	Arch Coating	2.29E-05	4.20E-06
	Total	**1.21E-04**	**3.05E-05**
	Phase V		
2028	Building	0.025624179	0.00628845
	Total	**2.56E-02**	**6.29E-03**
2029	Building	1.05E-02	2.81E-03
2029	Arch Coating	4.17E-04	7.64E-05
	Total	**1.09E-02**	**2.88E-03**

Off-Site Construction PM10 Exhaust (tons/yr)

Year	Phase	Unmitigated	Mitigated
	Phase II		
2027	Building	5.05E-04	5.05E-04
2027	Arch Coating	0.00E+00	0.00E+00
	Total 2027	**5.05E-04**	**5.05E-04**
	Phase III		
2027	Building	2.47E-04	2.47E-04
	Total 2027	**2.47E-04**	**2.47E-04**
2028	Building	2.01E-04	2.01E-04
2028	Arch Coating	0.00E+00	0.00E+00
	Total 2028	**2.01E-04**	**2.01E-04**
	Phase IV		
2028	Building	3.85E-04	3.85E-04
2028	Arch Coating	0.00E+00	0.00E+00
	Total	**3.85E-04**	**3.85E-04**
2029	Building	1.06E-06	1.06E-06
2029	Arch Coating	0.00E+00	0.00E+00
	Total	**1.06E-06**	**1.06E-06**
	Phase V		
2028	Building	0.000147117	0.000147117
	Total	**1.47E-04**	**1.47E-04**
2029	Building	6.60E-05	6.60E-05
2029	Arch Coating	0.00E+00	0.00E+00
	Total	**6.60E-05**	**6.60E-05**

Group: ONSITE — **PM10 Exhaust Onsite**

	Unmitigated				Mitigated			
Year	Unmitigated Tons/Year	g/s	Weighted Average On-Site Rate	AERMOD Unitized Rate (g/s)	Tons/Year	g/s	Weighted Average On-Site Rate	AERMOD Unitized Rate (g/s)
	Phase II							
2027	4.46E-02	9.11E-03	**9.11E-03**	1	9.80E-03	2.00E-03	**2.00E-03**	1
	Phase III							
2027	2.42E-02	5.25E-03	**4.08E-03**	1	5.35E-03	1.16E-03	**0.000943683**	1
2028	1.81E-02	3.15E-03			4.42E-03	7.69E-04		
	Phase IV							
2028	3.95E-02	3.89E-03	**3.83E-03**	1	9.71E-03	9.55E-04	**0.000940757**	1
2029	1.21E-04	6.37E-04			3.05E-05	1.60E-04		
	Phase V							
2028	2.56E-02	4.48E-03	**3.53E-03**		6.29E-03	1.10E-03	**0.000886188**	
2029	1.09E-02	2.35E-03		1	2.88E-03	6.22E-04		1

Group: OFFSITE

	Trips		Miles		Weighted
Year	Vendor	Hauling	Vendor	Hauling	Trip length
	Phase II				
2027	1515	0	**10.2**	**20**	10.20
	Phase III				
2027	2217	0	**10.2**	**20**	10.20
2028	1773	0	**10.2**	**20**	10.20
	Phase IV				
2028	3424	0	**10.2**	**20**	10.20
2029	13	0	**10.2**	**20**	10.20
	Phase V				
2028	1308	0	**10.2**	**20**	10.20
2029	1485	0	**10.2**	**20**	10.20

	Unmitigated				Mitigated			
Year	Tons/Year	g/s	g/s per mile	Weighted Average Off-Site Rate	Tons/Year	g/s	g/s per mile	Weighted Average Off-Site Rate
	Phase II							
2027	5.05E-04	1.03E-04	1.01E-05	1.01E-05	5.05E-04	1.03E-04	1.01E-05	1.01E-05
	Phase III							
2027	2.47E-04	5.36E-05	5.26E-06	4.24E-06	2.47E-04	5.36E-05	5.26E-06	4.24E-06
2028	2.01E-04	3.50E-05	3.44E-06		2.01E-04	3.50E-05	3.44E-06	
	Phase IV							
2028	3.85E-04	3.79E-05	3.71E-06	3.66E-06	3.85E-04	3.79E-05	3.71E-06	3.66E-06
2029	1.06E-06	5.55E-06	5.44E-07		1.06E-06	5.55E-06	5.44E-07	
	Phase V							
2028	1.47E-04	2.57E-05	2.52E-06	2.02E-06	1.47E-04	2.57E-05	2.52E-06	2.02E-06
2029	6.60E-05	1.42E-05	1.40E-06		6.60E-05	1.42E-05	1.40E-06	
			Total	**2.0048E-05**			**Total**	**2.0048E-05**

Group: OFFSITE

				Emissions	Emission Rate		Emissions	Emission Rate
Roadway	Speed	Length (meters)	Length (Miles)	(g/sec per mile)	(g/sec)	Weighted Unitized Rate	(g/sec per mile)	(g/sec)
				Unmitigated			Mitigated	
All Phases								
Crenshaw	**40**	**1276.3**	0.79	2.00E-05	1.58992E-05	0.62	2.00E-05	1.58992E-05
104th	**25**	**779.8**	0.48	2.00E-05	9.71417E-06	0.38	2.00E-05	9.71417E-06
				Total	**2.56E-05**	**1**		

Risk Summary

	Residential Exposure									
	Construction (Unmitigated)									
	Location	**X**	**Y**	**X, Y**	**Rec #**	**Concentration**	**Construction Risk**	**Risk Per Million**	**Threhold**	
	RCP_13	376964.94	3756350.73	376964.94, 3756350.73	1155	0.078091127	1.63839E-05	16.38391151	1.00E-05	Exceed
	RCP_14	376964.94	3756375.73	376964.94, 3756375.73	1156	0.046457151	9.74694E-06	9.746944194	1.00E-05	LTS
	RCP_15	376964.94	3756400.73	376964.94, 3756400.73	1157	0.033859938	7.10399E-06	7.103985516	1.00E-05	LTS
	RCP_16	376964.94	3756425.73	376964.94, 3756425.73	1158	0.027232644	5.71355E-06	5.713545751	1.00E-05	LTS
	RCP_17	376964.94	3756450.73	376964.94, 3756450.73	1159	0.023003388	4.82623E-06	4.82622668	1.00E-05	LTS
	RCP_18	376964.94	3756475.73	376964.94, 3756475.73	1160	0.019755751	4.14486E-06	4.144855992	1.00E-05	LTS
	RCP_19	376989.94	3756350.73	376989.94, 3756350.73	1161	0.092068561	1.93164E-05	19.31644753	1.00E-05	Exceed
	RCP_110	376989.94	3756375.73	376989.94, 3756375.73	1162	0.054134786	1.13578E-05	11.35775054	1.00E-05	Exceed
	RCP_111	376989.94	3756400.73	376989.94, 3756400.73	1163	0.039594747	8.30718E-06	8.307177146	1.00E-05	LTS
	RCP_112	376989.94	3756425.73	376989.94, 3756425.73	1164	0.032548546	6.82885E-06	6.828848897	1.00E-05	LTS
	RCP_113	376989.94	3756450.73	376989.94, 3756450.73	1165	0.028195583	5.91558E-06	5.915575186	1.00E-05	LTS
	RCP_114	376989.94	3756475.73	376989.94, 3756475.73	1166	0.024358744	5.11059E-06	5.11058718	1.00E-05	LTS
	RCP_115	377014.94	3756350.73	377014.94, 3756350.73	1167	0.104115338	2.18439E-05	21.84392213	1.00E-05	Exceed
Phase 1	RCP_116	377014.94	3756375.73	377014.94, 3756375.73	1168	0.062840312	1.31842E-05	13.1842139	1.00E-05	Exceed
	RCP_117	377014.94	3756400.73	377014.94, 3756400.73	1169	0.047516816	9.96927E-06	9.969267118	1.00E-05	LTS
	RCP_118	377014.94	3756425.73	377014.94, 3756425.73	1170	0.041493428	8.70553E-06	8.705530187	1.00E-05	LTS
	RCP_119	377014.94	3756450.73	377014.94, 3756450.73	1171	0.038905137	8.16249E-06	8.162493645	1.00E-05	LTS
	RCP_120	377014.94	3756475.73	377014.94, 3756475.73	1172	0.033751993	7.08134E-06	7.081338061	1.00E-05	LTS
	RCP_121	377039.94	3756350.73	377039.94, 3756350.73	1173	0.117346524	2.46199E-05	24.61989148	1.00E-05	Exceed
	RCP_122	377039.94	3756375.73	377039.94, 3756375.73	1174	0.076186778	1.59844E-05	15.98436958	1.00E-05	Exceed
	RCP_123	377039.94	3756400.73	377039.94, 3756400.73	1175	0.061717743	1.29487E-05	12.94869317	1.00E-05	Exceed
	RCP_124	377039.94	3756425.73	377039.94, 3756425.73	1176	0.060596886	1.27135E-05	12.71353178	1.00E-05	Exceed
	RCP_125	377039.94	3756450.73	377039.94, 3756450.73	1177	0.064051516	1.34383E-05	13.43833061	1.00E-05	Exceed
	RCP_126	377039.94	3756475.73	377039.94, 3756475.73	1178	0.062405769	1.3093E-05	13.09304456	1.00E-05	Exceed
	RCP_127	377064.94	3756350.73	377064.94, 3756350.73	1179	0.144483023	3.03133E-05	30.31326552	1.00E-05	Exceed
	RCP_128	377064.94	3756375.73	377064.94, 3756375.73	1180	0.101987762	2.13975E-05	21.39754598	1.00E-05	Exceed
	RCP_129	377064.94	3756400.73	377064.94, 3756400.73	1181	0.08807477	1.84785E-05	18.47853018	1.00E-05	Exceed

	Construction (Mitigated)									
	Location	**X**	**Y**	**X, Y**	**Rec #**	**Concentration**	**Construction Risk**	**Risk Per Million**	**Threhold**	
	RCP_13	376964.94	3756350.73	376964.94, 3756350.73	1155	0.017434162	3.65777E-06	3.657774872	1.00E-05	LTS
	RCP_14	376964.94	3756375.73	376964.94, 3756375.73	1156	0.010488654	2.20057E-06	2.200572458	1.00E-05	LTS
	RCP_15	376964.94	3756400.73	376964.94, 3756400.73	1157	0.007732703	1.62236E-06	1.622359995	1.00E-05	LTS
	RCP_16	376964.94	3756425.73	376964.94, 3756425.73	1158	0.006287735	1.3192E-06	1.31919839	1.00E-05	LTS
	RCP_17	376964.94	3756450.73	376964.94, 3756450.73	1159	0.005365414	1.12569E-06	1.12569097	1.00E-05	LTS
	RCP_18	376964.94	3756475.73	376964.94, 3756475.73	1160	0.004659252	9.77535E-07	0.977534514	1.00E-05	LTS
	RCP_19	376989.94	3756350.73	376989.94, 3756350.73	1161	0.020576629	4.31708E-06	4.317080284	1.00E-05	LTS
	RCP_110	376989.94	3756375.73	376989.94, 3756375.73	1162	0.01226096	2.57241E-06	2.572411054	1.00E-05	LTS
	RCP_111	376989.94	3756400.73	376989.94, 3756400.73	1163	0.009093007	1.90776E-06	1.907758704	1.00E-05	LTS
	RCP_112	376989.94	3756425.73	376989.94, 3756425.73	1164	0.007571127	1.58846E-06	1.588460514	1.00E-05	LTS
	RCP_113	376989.94	3756450.73	376989.94, 3756450.73	1165	0.006630617	1.39114E-06	1.391136812	1.00E-05	LTS
	RCP_114	376989.94	3756475.73	376989.94, 3756475.73	1166	0.005786126	1.21396E-06	1.213958291	1.00E-05	LTS
	RCP_115	377014.94	3756350.73	377014.94, 3756350.73	1167	0.023337801	4.89639E-06	4.89638812	1.00E-05	LTS
Phase 1	RCP_116	377014.94	3756375.73	377014.94, 3756375.73	1168	0.014318824	3.00416E-06	3.004161312	1.00E-05	LTS
	RCP_117	377014.94	3756400.73	377014.94, 3756400.73	1169	0.011009986	2.30995E-06	2.309950548	1.00E-05	LTS
	RCP_118	377014.94	3756425.73	377014.94, 3756425.73	1170	0.009759426	2.04758E-06	2.047576774	1.00E-05	LTS
	RCP_119	377014.94	3756450.73	377014.94, 3756450.73	1171	0.009261371	1.94308E-06	1.943082266	1.00E-05	LTS
	RCP_120	377014.94	3756475.73	377014.94, 3756475.73	1172	0.008097411	1.69888E-06	1.698877627	1.00E-05	LTS
	RCP_121	377039.94	3756350.73	377039.94, 3756350.73	1173	0.026472439	5.55405E-06	5.554051008	1.00E-05	LTS
	RCP_122	377039.94	3756375.73	377039.94, 3756375.73	1174	0.01755148	3.68239E-06	3.6823888	1.00E-05	LTS
	RCP_123	377039.94	3756400.73	377039.94, 3756400.73	1175	0.014490075	3.04009E-06	3.040090629	1.00E-05	LTS
	RCP_124	377039.94	3756425.73	377039.94, 3756425.73	1176	0.014457844	3.03333E-06	3.033328454	1.00E-05	LTS
	RCP_125	377039.94	3756450.73	377039.94, 3756450.73	1177	0.015449234	3.24133E-06	3.241327105	1.00E-05	LTS
	RCP_126	377039.94	3756475.73	377039.94, 3756475.73	1178	0.015148495	3.17823E-06	3.17823052	1.00E-05	LTS
	RCP_127	377064.94	3756350.73	377064.94, 3756350.73	1179	0.033127804	6.95038E-06	6.950379996	1.00E-05	LTS
	RCP_128	377064.94	3756375.73	377064.94, 3756375.73	1180	0.023886658	5.01154E-06	5.011541106	1.00E-05	LTS
	RCP_129	377064.94	3756400.73	377064.94, 3756400.73	1181	0.020977775	4.40124E-06	4.401242776	1.00E-05	LTS

Risk Parameters

Construction Only (Start 3rd Tri)

				Construction
Age	**BR/BW**	**ASF**	**FAH**	**ED**
3rd Tri	361	10	0.85	0.25
0<2	1090	10	0.85	1.420
2<9	631	3	0.72	0
9<16	572	3	0.72	0
16<30	261	1	0.73	0
				1.7

*Breathing rates are 95th percentile for 3rd to 2 and 80th percentile for 2 and greater.
*Worker breathing rates are 95th percentile 8hr Moderate

Carcinogenic Risk Assessment

Exposure Scenario	Concentration	Cancer Risk (Risk per Million)[1, 2]	Significance Threshold (Risk per Million)	Exceeds Significance Threshold?
Construction				
Unmitigated Phase 1 Residential	0.14	30.31	10	**Yes**
Mitigated Phase 1 Residential	0.03	6.95	10	**No**

Chronic Hazard Assessment

Exposure Scenario	Annual Concentration ($\mu g/m^3$) [1, 2]	Chronic Hazard [1]
Unmitigated		
Phase 1 Residential	0.144	0.029
Mitigated		
Phase 1 Residential	0.033	0.007
SCAQMD Threshold	*N/A*	*1*
Threshold Exceeded?	**N/A**	**No**

[1] Refer to Appendix A. According to OEHHA, the REL for DPM is 5 and the target organ is the respiratory system.

[2] The reported pollutant concentration is at the closest receptor (maximally exposed individual receptor).

REL (DPM): 5

Hazard Index = Ci/RELi

CONSTRUCTION RISK - PHASE 1 RECEPTORS (UNMITIGATED)

PHASE 1 CONSTRUCTION RISK (UNMITIGATED)

Unmitigated						
Entire Site	**Phase I**	**Phase II**	**Phase III**	**Phase IV**	**Phase V**	**Offsite**
0.00E+00	0.00E+00	9.11E-03	4.08E-03	3.83E-03	3.53E-03	2.56E-05

					Concentration (AVERAGE CONC) [ug/m^3] at 1 g/s							**Concentration (AVERAGE CONC) [ug/m^3]**								**Residential Dose**						**Risk by Age Group**						
	Discrete R	X	Y	X, Y	**Entire Site**	**Phase I**	**Phase II**	**Phase III**	**Phase IV**	**Phase V**	**Offsite**	**Entire Site**	**Phase I**	**Phase II**	**Phase III**	**Phase IV**	**Phase V**	**Offsite**	**Unmitigated Total**	**3rd Tri**	**0<2**	**2<9**	**9<16**	**16<30**	**3rd Tri**	**0<2**	**2<9**	**9<16**	**16<30**	**Total Risk**
###	RCP_13	376964.94	3756350.73	376964.94, 3756350.73	8.02242	20.55656	7.26837	1.11278	1.47594	0.47024	0.26991	0.00E+00	0.00E+00	6.62E-02	4.54E-03	5.65E-03	1.66E-03	6.91E-06	7.81E-02	2.7E-05	8.2E-05	4.7E-05	4.3E-05	2.0E-05	9.0E-07	1.5E-05	0.0E+00	0.0E+00	0.0E+00	1.6E-05
###	RCP_14	376964.94	3756375.73	376964.94, 3756375.73	5.6117	22.44485	3.81118	0.8492	1.69277	0.50276	0.32989	0.00E+00	0.00E+00	3.47E-02	3.47E-03	6.48E-03	1.77E-03	8.45E-06	4.65E-02	1.6E-05	4.9E-05	2.8E-05	2.5E-05	1.2E-05	5.4E-07	9.2E-06	0.0E+00	0.0E+00	0.0E+00	9.7E-06
###	RCP_15	376964.94	3756400.73	376964.94, 3756400.73	5.73903	27.91087	2.41711	0.67489	1.88122	0.52948	0.42609	0.00E+00	0.00E+00	2.20E-02	2.75E-03	7.20E-03	1.87E-03	1.09E-05	3.39E-02	1.2E-05	3.5E-05	2.0E-05	1.9E-05	8.5E-06	3.9E-07	6.7E-06	0.0E+00	0.0E+00	0.0E+00	7.1E-06
###	RCP_16	376964.94	3756425.73	376964.94, 3756425.73	8.39515	22.64118	1.68175	0.54843	2.01689	0.5483	0.59546	0.00E+00	0.00E+00	1.53E-02	2.24E-03	7.72E-03	1.93E-03	1.53E-05	2.72E-02	9.4E-06	2.8E-05	1.6E-05	1.5E-05	6.8E-06	3.1E-07	5.4E-06	0.0E+00	0.0E+00	0.0E+00	5.7E-06
###	RCP_17	376964.94	3756450.73	376964.94, 3756450.73	4.78696	27.52551	1.23668	0.45356	2.06197	0.55744	0.94652	0.00E+00	0.00E+00	1.13E-02	1.85E-03	7.89E-03	1.97E-03	2.42E-05	2.30E-02	8.0E-06	2.4E-05	1.4E-05	1.3E-05	5.8E-06	2.7E-07	4.6E-06	0.0E+00	0.0E+00	0.0E+00	4.8E-06
###	RCP_18	376964.94	3756475.73	376964.94, 3756475.73	4.46554	17.50863	0.9438	0.38034	1.98365	0.55598	1.9259	0.00E+00	0.00E+00	8.60E-03	1.55E-03	7.59E-03	1.96E-03	4.93E-05	1.98E-02	6.8E-06	2.1E-05	1.2E-05	1.1E-05	4.9E-06	2.3E-07	3.9E-06	0.0E+00	0.0E+00	0.0E+00	4.1E-06
###	RCP_19	376989.94	3756350.73	376989.94, 3756350.73	7.85377	21.75694	8.5147	1.14724	2.03925	0.56187	0.27448	0.00E+00	0.00E+00	7.76E-02	4.68E-03	7.81E-03	1.98E-03	7.03E-06	9.21E-02	3.2E-05	9.6E-05	5.6E-05	5.0E-05	2.3E-05	1.1E-06	1.8E-05	0.0E+00	0.0E+00	0.0E+00	1.9E-05
###	RCP_110	376989.94	3756375.73	376989.94, 3756375.73	6.51106	28.1405	4.30243	0.87339	2.40812	0.606	0.33535	0.00E+00	0.00E+00	3.92E-02	3.57E-03	9.22E-03	2.14E-03	8.59E-06	5.41E-02	1.9E-05	5.7E-05	3.3E-05	3.0E-05	1.4E-05	6.3E-07	1.1E-05	0.0E+00	0.0E+00	0.0E+00	1.1E-05
###	RCP_111	376989.94	3756400.73	376989.94, 3756400.73	6.50873	26.59809	2.63291	0.68893	2.74659	0.64249	0.43233	0.00E+00	0.00E+00	2.40E-02	2.81E-03	1.05E-02	2.27E-03	1.11E-05	3.96E-02	1.4E-05	4.1E-05	2.4E-05	2.2E-05	9.9E-06	4.6E-07	7.8E-06	0.0E+00	0.0E+00	0.0E+00	8.3E-06
###	RCP_112	376989.94	3756425.73	376989.94, 3756425.73	8.09641	25.91111	1.78883	0.55646	3.03204	0.66784	0.60295	0.00E+00	0.00E+00	1.63E-02	2.27E-03	1.16E-02	2.36E-03	1.54E-05	3.25E-02	1.1E-05	3.4E-05	2.0E-05	1.8E-05	8.1E-06	3.8E-07	6.5E-06	0.0E+00	0.0E+00	0.0E+00	6.8E-06
###	RCP_113	376989.94	3756450.73	376989.94, 3756450.73	6.4661	26.58736	1.29305	0.45799	3.16728	0.67923	0.95637	0.00E+00	0.00E+00	1.18E-02	1.87E-03	1.21E-02	2.40E-03	2.45E-05	2.82E-02	9.8E-06	2.9E-05	1.7E-05	1.5E-05	7.1E-06	3.3E-07	5.6E-06	0.0E+00	0.0E+00	0.0E+00	5.9E-06
###	RCP_114	376989.94	3756475.73	376989.94, 3756475.73	5.61432	24.37473	0.97351	0.38239	3.00321	0.67536	1.94246	0.00E+00	0.00E+00	8.87E-03	1.56E-03	1.15E-02	2.38E-03	4.98E-05	2.44E-02	8.4E-06	2.5E-05	1.5E-05	1.3E-05	6.1E-06	2.8E-07	4.8E-06	0.0E+00	0.0E+00	0.0E+00	5.1E-06
###	RCP_115	377014.94	3756350.73	377014.94, 3756350.73	8.1132	22.68345	9.37162	1.16163	3.02082	0.68154	0.27982	0.00E+00	0.00E+00	8.54E-02	4.74E-03	1.16E-02	2.40E-03	7.17E-06	1.04E-01	3.6E-05	1.1E-04	6.3E-05	5.7E-05	2.6E-05	1.2E-06	2.1E-05	0.0E+00	0.0E+00	0.0E+00	2.2E-05
###	RCP_116	377014.94	3756375.73	377014.94, 3756375.73	8.03898	28.39034	4.66052	0.88133	3.69487	0.74343	0.34123	0.00E+00	0.00E+00	4.25E-02	3.60E-03	1.41E-02	2.62E-03	8.74E-06	6.28E-02	2.2E-05	6.6E-05	3.8E-05	3.4E-05	1.6E-05	7.3E-07	1.2E-05	0.0E+00	0.0E+00	0.0E+00	1.3E-05
###	RCP_117	377014.94	3756400.73	377014.94, 3756400.73	6.93055	28.42469	2.77344	0.69241	4.33753	0.79494	0.43888	0.00E+00	0.00E+00	2.53E-02	2.83E-03	1.66E-02	2.80E-03	1.12E-05	4.75E-02	1.6E-05	5.0E-05	2.9E-05	2.6E-05	1.2E-05	5.5E-07	9.4E-06	0.0E+00	0.0E+00	0.0E+00	1.0E-05
###	RCP_118	377014.94	3756425.73	377014.94, 3756425.73	8.44784	29.61606	1.8462	0.5569	5.08221	0.83029	0.61052	0.00E+00	0.00E+00	1.68E-02	2.27E-03	1.95E-02	2.93E-03	1.56E-05	4.15E-02	1.4E-05	4.3E-05	2.5E-05	2.3E-05	1.0E-05	4.8E-07	8.2E-06	0.0E+00	0.0E+00	0.0E+00	8.7E-06
###	RCP_119	377014.94	3756450.73	377014.94, 3756450.73	6.88996	27.24798	1.3143	0.45627	5.76386	0.84484	0.96661	0.00E+00	0.00E+00	1.20E-02	1.86E-03	2.21E-02	2.98E-03	2.48E-05	3.89E-02	1.3E-05	4.1E-05	2.4E-05	2.1E-05	9.7E-06	4.5E-07	7.7E-06	0.0E+00	0.0E+00	0.0E+00	8.2E-06
###	RCP_120	377014.94	3756475.73	377014.94, 3756475.73	6.18731	22.91256	0.97868	0.37954	5.29931	0.83659	1.96815	0.00E+00	0.00E+00	8.92E-03	1.55E-03	2.03E-02	2.95E-03	5.04E-05	3.38E-02	1.2E-05	3.5E-05	2.0E-05	1.9E-05	8.4E-06	3.9E-07	6.7E-06	0.0E+00	0.0E+00	0.0E+00	7.1E-06
###	RCP_121	377039.94	3756350.73	377039.94, 3756350.73	8.35205	24.73528	9.88643	1.1559	5.11079	0.84135	0.28602	0.00E+00	0.00E+00	9.01E-02	4.72E-03	1.96E-02	2.97E-03	7.33E-06	1.17E-01	4.1E-05	1.2E-04	7.1E-05	6.4E-05	2.9E-05	1.4E-06	2.3E-05	0.0E+00	0.0E+00	0.0E+00	2.5E-05
###	RCP_122	377039.94	3756375.73	377039.94, 3756375.73	8.36809	30.28441	4.88173	0.87287	6.49083	0.9315	0.34767	0.00E+00	0.00E+00	4.45E-02	3.56E-03	2.48E-02	3.29E-03	8.91E-06	7.62E-02	2.6E-05	8.0E-05	4.6E-05	4.2E-05	1.9E-05	8.8E-07	1.5E-05	0.0E+00	0.0E+00	0.0E+00	1.6E-05
###	RCP_123	377039.94	3756400.73	377039.94, 3756400.73	7.27007	27.66327	2.83725	0.68453	7.70849	1.00727	0.44582	0.00E+00	0.00E+00	2.59E-02	2.79E-03	2.95E-02	3.55E-03	1.14E-05	6.17E-02	2.1E-05	6.5E-05	3.7E-05	3.4E-05	1.5E-05	7.1E-07	1.2E-05	0.0E+00	0.0E+00	0.0E+00	1.3E-05
###	RCP_124	377039.94	3756425.73	377039.94, 3756425.73	8.74876	21.38431	1.85431	0.54986	9.85086	1.05875	0.61845	0.00E+00	0.00E+00	1.69E-02	2.24E-03	3.77E-02	3.73E-03	1.58E-05	6.06E-02	2.1E-05	6.3E-05	3.7E-05	3.3E-05	1.5E-05	7.0E-07	1.2E-05	0.0E+00	0.0E+00	0.0E+00	1.3E-05
###	RCP_125	377039.94	3756450.73	377039.94, 3756450.73	7.29349	29.28436	1.30503	0.44979	12.14781	1.07791	0.97732	0.00E+00	0.00E+00	1.19E-02	1.84E-03	4.65E-02	3.80E-03	2.50E-05	6.41E-02	2.2E-05	6.7E-05	3.9E-05	3.5E-05	1.6E-05	7.4E-07	1.3E-05	0.0E+00	0.0E+00	0.0E+00	1.3E-05
###	RCP_126	377039.94	3756475.73	377039.94, 3756475.73	6.62526	15.56208	0.9649	0.37351	12.61736	1.06142	1.99366	0.00E+00	0.00E+00	8.79E-03	1.52E-03	4.83E-02	3.74E-03	5.11E-05	6.24E-02	2.2E-05	6.5E-05	3.8E-05	3.4E-05	1.6E-05	7.2E-07	1.2E-05	0.0E+00	0.0E+00	0.0E+00	1.3E-05
###	RCP_127	377064.94	3756350.73	377064.94, 3756350.73	8.50619	16.68761	9.97427	1.12406	11.82304	1.06087	0.29285	0.00E+00	0.00E+00	9.09E-02	4.59E-03	4.53E-02	3.74E-03	7.50E-06	1.44E-01	5.0E-05	1.5E-04	8.7E-05	7.9E-05	3.6E-05	1.7E-06	2.9E-05	0.0E+00	0.0E+00	0.0E+00	3.0E-05
###	RCP_128	377064.94	3756375.73	377064.94, 3756375.73	7.30665	18.27071	4.93665	0.8508	12.87915	1.19765	0.35488	0.00E+00	0.00E+00	4.50E-02	3.47E-03	4.93E-02	4.22E-03	9.09E-06	1.02E-01	3.5E-05	1.1E-04	6.2E-05	5.6E-05	2.6E-05	1.2E-06	2.0E-05	0.0E+00	0.0E+00	0.0E+00	2.1E-05
###	RCP_129	377064.94	3756400.73	377064.94, 3756400.73	7.60012	18.33876	2.8269	0.66734	14.35394	1.31502	0.45343	0.00E+00	0.00E+00	2.58E-02	2.72E-03	5.49E-02	4.64E-03	1.16E-05	8.81E-02	3.0E-05	9.2E-05	5.3E-05	4.8E-05	2.2E-05	1.0E-06	1.7E-05	0.0E+00	0.0E+00	0.0E+00	1.8E-05

CONSTRUCTION RISK - PHASE 1 RECEPTORS (MITIGATED)

PHASE 1 CONSTRUCTION RISK (MITIGATED)

Mitigated						
Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite
0.00E+00	0.00E+00	2.00E-03	9.44E-04	9.41E-04	8.86E-04	2.56E-05

					Concentration (AVERAGE CONC) [ug/m^3] at 1 g/s							Concentration (AVERAGE CONC) [ug/m^3]								Residential Dose						Risk by Age Group					
	Discrete Rc	X	Y	X, Y	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Unmitigated Total	3rd Tri	0<2	2<9	9<16	16<30	3rd Tri	0<2	2<9	9<16	16<30	Total Risk
1155	RCP_13	376964.9	3756350.73	376964.94, 3756350.73	8.02242	20.55656	7.26837	1.11278	1.47594	0.47024	0.26991	0.00E+00	0.00E+00	1.46E-02	1.05E-03	1.39E-03	4.17E-04	6.91E-06	1.74E-02	6.0E-06	1.8E-05	1.1E-05	9.6E-06	4.4E-06	2.0E-07	3.5E-06	0.0E+00	0.0E+00	0.0E+00	3.7E-06
1156	RCP_14	376964.9	3756375.73	376964.94, 3756375.73	5.6117	22.44485	3.81118	0.8492	1.69277	0.50276	0.32989	0.00E+00	0.00E+00	7.64E-03	8.01E-04	1.59E-03	4.46E-04	8.45E-06	1.05E-02	3.6E-06	1.1E-05	6.3E-06	5.8E-06	2.6E-06	1.2E-07	2.1E-06	0.0E+00	0.0E+00	0.0E+00	2.2E-06
1157	RCP_15	376964.9	3756400.73	376964.94, 3756400.73	5.73903	27.91087	2.41711	0.67489	1.88122	0.52948	0.42609	0.00E+00	0.00E+00	4.85E-03	6.37E-04	1.77E-03	4.69E-04	1.09E-05	7.73E-03	2.7E-06	8.1E-06	4.7E-06	4.2E-06	1.9E-06	8.9E-08	1.5E-06	0.0E+00	0.0E+00	0.0E+00	1.6E-06
1158	RCP_16	376964.9	3756425.73	376964.94, 3756425.73	8.39515	22.64118	1.68175	0.54843	2.01689	0.5483	0.59546	0.00E+00	0.00E+00	3.37E-03	5.18E-04	1.90E-03	4.86E-04	1.53E-05	6.29E-03	2.2E-06	6.6E-06	3.8E-06	3.4E-06	1.6E-06	7.3E-08	1.2E-06	0.0E+00	0.0E+00	0.0E+00	1.3E-06
1159	RCP_17	376964.9	3756450.73	376964.94, 3756450.73	4.78696	27.52551	1.23668	0.45356	2.06197	0.55744	0.94652	0.00E+00	0.00E+00	2.48E-03	4.28E-04	1.94E-03	4.94E-04	2.42E-05	5.37E-03	1.9E-06	5.6E-06	3.2E-06	2.9E-06	1.3E-06	6.2E-08	1.1E-06	0.0E+00	0.0E+00	0.0E+00	1.1E-06
1160	RCP_18	376964.9	3756475.73	376964.94, 3756475.73	4.46554	17.50863	0.9438	0.38034	1.98365	0.55598	1.9259	0.00E+00	0.00E+00	1.89E-03	3.59E-04	1.87E-03	4.93E-04	4.93E-05	4.66E-03	1.6E-06	4.9E-06	2.8E-06	2.6E-06	1.2E-06	5.4E-08	9.2E-07	0.0E+00	0.0E+00	0.0E+00	9.8E-07
1161	RCP_19	376989.9	3756350.73	376989.94, 3756350.73	7.85377	21.75694	8.5147	1.14724	2.03925	0.56187	0.27448	0.00E+00	0.00E+00	1.71E-02	1.08E-03	1.92E-03	4.98E-04	7.03E-06	2.06E-02	7.1E-06	2.2E-05	1.2E-05	1.1E-05	5.1E-06	2.4E-07	4.1E-06	0.0E+00	0.0E+00	0.0E+00	4.3E-06
1162	RCP_110	376989.9	3756375.73	376989.94, 3756375.73	6.51106	28.1405	4.30243	0.87339	2.40812	0.606	0.33535	0.00E+00	0.00E+00	8.63E-03	8.24E-04	2.27E-03	5.37E-04	8.59E-06	1.23E-02	4.2E-06	1.3E-05	7.4E-06	6.7E-06	3.1E-06	1.4E-07	2.4E-06	0.0E+00	0.0E+00	0.0E+00	2.6E-06
1163	RCP_111	376989.9	3756400.73	376989.94, 3756400.73	6.50873	26.59809	2.63291	0.68893	2.74659	0.64249	0.43233	0.00E+00	0.00E+00	5.28E-03	6.50E-04	2.58E-03	5.69E-04	1.11E-05	9.09E-03	3.1E-06	9.5E-06	5.5E-06	5.0E-06	2.3E-06	1.1E-07	1.8E-06	0.0E+00	0.0E+00	0.0E+00	1.9E-06
1164	RCP_112	376989.9	3756425.73	376989.94, 3756425.73	8.09641	25.91111	1.78883	0.55646	3.03204	0.66784	0.60295	0.00E+00	0.00E+00	3.59E-03	5.25E-04	2.85E-03	5.92E-04	1.54E-05	7.57E-03	2.6E-06	7.9E-06	4.6E-06	4.2E-06	1.9E-06	8.8E-08	1.5E-06	0.0E+00	0.0E+00	0.0E+00	1.6E-06
1165	RCP_113	376989.9	3756450.73	376989.94, 3756450.73	6.4661	26.58736	1.29305	0.45799	3.16728	0.67923	0.95637	0.00E+00	0.00E+00	2.59E-03	4.32E-04	2.98E-03	6.02E-04	2.45E-05	6.63E-03	2.3E-06	6.9E-06	4.0E-06	3.6E-06	1.7E-06	7.7E-08	1.3E-06	0.0E+00	0.0E+00	0.0E+00	1.4E-06
1166	RCP_114	376989.9	3756475.73	376989.94, 3756475.73	5.61432	24.37473	0.97351	0.38239	3.00321	0.67536	1.94246	0.00E+00	0.00E+00	1.95E-03	3.61E-04	2.83E-03	5.98E-04	4.98E-05	5.79E-03	2.0E-06	6.0E-06	3.5E-06	3.2E-06	1.4E-06	6.7E-08	1.1E-06	0.0E+00	0.0E+00	0.0E+00	1.2E-06
1167	RCP_115	377014.9	3756350.73	377014.94, 3756350.73	8.1132	22.68345	9.37162	1.16163	3.02082	0.68154	0.27982	0.00E+00	0.00E+00	1.88E-02	1.10E-03	2.84E-03	6.04E-04	7.17E-06	2.33E-02	8.1E-06	2.4E-05	1.4E-05	1.3E-05	5.8E-06	2.7E-07	4.6E-06	0.0E+00	0.0E+00	0.0E+00	4.9E-06
1168	RCP_116	377014.9	3756375.73	377014.94, 3756375.73	8.03898	28.39034	4.66052	0.88133	3.69487	0.74343	0.34123	0.00E+00	0.00E+00	9.34E-03	8.32E-04	3.48E-03	6.59E-04	8.74E-06	1.43E-02	5.0E-06	1.5E-05	8.7E-06	7.9E-06	3.6E-06	1.7E-07	2.8E-06	0.0E+00	0.0E+00	0.0E+00	3.0E-06
1169	RCP_117	377014.9	3756400.73	377014.94, 3756400.73	6.93055	28.42469	2.77344	0.69241	4.33753	0.79494	0.43888	0.00E+00	0.00E+00	5.56E-03	6.53E-04	4.08E-03	7.04E-04	1.12E-05	1.10E-02	3.8E-06	1.2E-05	6.7E-06	6.0E-06	2.8E-06	1.3E-07	2.2E-06	0.0E+00	0.0E+00	0.0E+00	2.3E-06
1170	RCP_118	377014.9	3756425.73	377014.94, 3756425.73	8.44784	29.61606	1.8462	0.5569	5.08221	0.83029	0.61052	0.00E+00	0.00E+00	3.70E-03	5.26E-04	4.78E-03	7.36E-04	1.56E-05	9.76E-03	3.4E-06	1.0E-05	5.9E-06	5.4E-06	2.4E-06	1.1E-07	1.9E-06	0.0E+00	0.0E+00	0.0E+00	2.0E-06
1171	RCP_119	377014.9	3756450.73	377014.94, 3756450.73	6.88996	27.24798	1.3143	0.45627	5.76386	0.84484	0.96661	0.00E+00	0.00E+00	2.63E-03	4.31E-04	5.42E-03	7.49E-04	2.48E-05	9.26E-03	3.2E-06	9.7E-06	5.6E-06	5.1E-06	2.3E-06	1.1E-07	1.8E-06	0.0E+00	0.0E+00	0.0E+00	1.9E-06
1172	RCP_120	377014.9	3756475.73	377014.94, 3756475.73	6.18731	22.91256	0.97868	0.37954	5.29931	0.83659	1.96815	0.00E+00	0.00E+00	1.96E-03	3.58E-04	4.99E-03	7.41E-04	5.04E-05	8.10E-03	2.8E-06	8.5E-06	4.9E-06	4.4E-06	2.0E-06	9.4E-08	1.6E-06	0.0E+00	0.0E+00	0.0E+00	1.7E-06
1173	RCP_121	377039.9	3756350.73	377039.94, 3756350.73	8.35205	24.73528	9.88643	1.1559	5.11079	0.84135	0.28602	0.00E+00	0.00E+00	1.98E-02	1.09E-03	4.81E-03	7.46E-04	7.33E-06	2.65E-02	9.2E-06	2.8E-05	1.6E-05	1.5E-05	6.6E-06	3.1E-07	5.2E-06	0.0E+00	0.0E+00	0.0E+00	5.6E-06
1174	RCP_122	377039.9	3756375.73	377039.94, 3756375.73	8.36809	30.28441	4.88173	0.87287	6.49083	0.9315	0.34767	0.00E+00	0.00E+00	9.79E-03	8.24E-04	6.11E-03	8.25E-04	8.91E-06	1.76E-02	6.1E-06	1.8E-05	1.1E-05	9.6E-06	4.4E-06	2.0E-07	3.5E-06	0.0E+00	0.0E+00	0.0E+00	3.7E-06
1175	RCP_123	377039.9	3756400.73	377039.94, 3756400.73	7.27007	27.66327	2.83725	0.68453	7.70849	1.00727	0.44582	0.00E+00	0.00E+00	5.69E-03	6.46E-04	7.25E-03	8.93E-04	1.14E-05	1.45E-02	5.0E-06	1.5E-05	8.8E-06	7.9E-06	3.6E-06	1.7E-07	2.9E-06	0.0E+00	0.0E+00	0.0E+00	3.0E-06
1176	RCP_124	377039.9	3756425.73	377039.94, 3756425.73	8.74876	21.38431	1.85431	0.54986	9.85086	1.05875	0.61845	0.00E+00	0.00E+00	3.72E-03	5.19E-04	9.27E-03	9.38E-04	1.58E-05	1.45E-02	5.0E-06	1.5E-05	8.7E-06	7.9E-06	3.6E-06	1.7E-07	2.9E-06	0.0E+00	0.0E+00	0.0E+00	3.0E-06
1177	RCP_125	377039.9	3756450.73	377039.94, 3756450.73	7.29349	29.28436	1.30503	0.44979	12.14781	1.07791	0.97732	0.00E+00	0.00E+00	2.62E-03	4.24E-04	1.14E-02	9.55E-04	2.50E-05	1.54E-02	5.3E-06	1.6E-05	9.3E-06	8.5E-06	3.9E-06	1.8E-07	3.1E-06	0.0E+00	0.0E+00	0.0E+00	3.2E-06
1178	RCP_126	377039.9	3756475.73	377039.94, 3756475.73	6.62526	15.56208	0.9649	0.37351	12.61736	1.06142	1.99366	0.00E+00	0.00E+00	1.93E-03	3.52E-04	1.19E-02	9.41E-04	5.11E-05	1.51E-02	5.2E-06	1.6E-05	9.2E-06	8.3E-06	3.8E-06	1.8E-07	3.0E-06	0.0E+00	0.0E+00	0.0E+00	3.2E-06
1179	RCP_127	377064.9	3756350.73	377064.94, 3756350.73	8.50619	16.68761	9.97427	1.12406	11.82304	1.06087	0.29285	0.00E+00	0.00E+00	2.00E-02	1.06E-03	1.11E-02	9.40E-04	7.50E-06	3.31E-02	1.1E-05	3.5E-05	2.0E-05	1.8E-05	8.3E-06	3.8E-07	6.6E-06	0.0E+00	0.0E+00	0.0E+00	7.0E-06
1180	RCP_128	377064.9	3756375.73	377064.94, 3756375.73	7.30665	18.27071	4.93665	0.8508	12.87915	1.19765	0.35488	0.00E+00	0.00E+00	9.90E-03	8.03E-04	1.21E-02	1.06E-03	9.09E-06	2.39E-02	8.3E-06	2.5E-05	1.4E-05	1.3E-05	6.0E-06	2.8E-07	4.7E-06	0.0E+00	0.0E+00	0.0E+00	5.0E-06
1181	RCP_129	377064.9	3756400.73	377064.94, 3756400.73	7.60012	18.33876	2.8269	0.66734	14.35394	1.31502	0.45343	0.00E+00	0.00E+00	5.67E-03	6.30E-04	1.35E-02	1.17E-03	1.16E-05	2.10E-02	7.3E-06	2.2E-05	1.3E-05	1.2E-05	5.3E-06	2.4E-07	4.2E-06	0.0E+00	0.0E+00	0.0E+00	4.4E-06

CONSTRUCTION -Phase 2 Receptors

			Days	Vendor	Hauling	Vendor	Hauling
2025							
Demolition			0			0	0
Site Prep			0			0	0
Grading			0			0	0
Infra Improvements			0			0	0
2026							
Infra Improvements			0			0	0
Paving			0			0	0
Building (I)			0			0	0
2027							
Building (I)			0			0	0
Arch Coating (I)			0			0	0
Building (II)			0			0	0
Arch Coating (II)			0			0	0
Building (III)			0			0	0
2028							
Building (III)	1/1/2028	6/12/2028	116	15	-	1773	0
Arch Coating (III)	3/20/2028	6/16/2028	65			0	0
Building (IV)	1/3/2028	12/31/2028	260	13	-	3424	0
Arch Coating (IV)	10/9/2028	12/31/2028	60	-	-	0	0
Building (V)	4/24/2028	12/31/2028	180	7	-	1308	0
2029							
Building (IV)	1/1/2029	1/1/2029	1	13	-	13	0
Arch Coating (IV)	1/1/2029	1/5/2029	5	-	-	0	0
Building (V)	1/1/2029	4/23/2029	81	13	-	1013	0
Arch Coating (V)	2/5/2029	5/4/2029	65	7	-	472	0

Construction Duration (days)			
Entire Site			
2025	**2026**	**Total**	**# Mons**
0	0	0	0
Phase I			
2026	**2027**	**Total**	**# Mons**
0	0	0	0
Phase II			
2027	**Total**	**# Mons**	
0	0	0	
Phase III			
2027	**2028**	**Total**	**# Mons**
0	**181**	181	1541
Phase IV			
2028	**2029**	**Total**	**# Mons**
320	6	326	12
Phase V			
2028	**2029**	**Total**	**# Mons**
180	**146**	326	12

On-Site Construction PM10 Exhaust (tons/yr)

Year	Phase	Unmitigated	Mitigated
	Phase III		
2028	Building	1.76E-02	4.34E-03
2028	Arch Coating	4.99E-04	7.64E-05
	Total 2028	**1.81E-02**	**4.42E-03**
	Phase IV		
2028	Building	3.90E-02	9.64E-03
2028	Arch Coating	4.61E-04	7.05E-05
	Total	**3.95E-02**	**9.71E-03**
2029	Building	9.84E-05	2.64E-05
2029	Arch Coating	2.29E-05	4.20E-06
	Total	**1.21E-04**	**3.05E-05**
	Phase V		
2028	Building	0.025624179	0.00628845
	Total	**2.56E-02**	**6.29E-03**
2029	Building	1.05E-02	2.81E-03
2029	Arch Coating	4.17E-04	7.64E-05
	Total	**1.09E-02**	**2.88E-03**

Off-Site Construction PM10 Exhaust (tons/yr)

Year	Phase	Unmitigated	Mitigated
	Phase III		
2028	Building	2.01E-04	2.01E-04
2028	Arch Coating	0.00E+00	0.00E+00
	Total 2028	**2.01E-04**	**2.01E-04**
	Phase IV		
2028	Building	3.85E-04	3.85E-04
2028	Arch Coating	0.00E+00	0.00E+00
	Total	**3.85E-04**	**3.85E-04**
2029	Building	1.06E-06	1.06E-06
2029	Arch Coating	0.00E+00	0.00E+00
	Total	**1.06E-06**	**1.06E-06**
	Phase V		
2028	Building	0.000147117	0.000147117
	Total	**1.47E-04**	**1.47E-04**
2029	Building	6.60E-05	6.60E-05
2029	Arch Coating	0.00E+00	0.00E+00
	Total	**6.60E-05**	**6.60E-05**

Group: ONSITE — **PM10 Exhaust Onsite**

	Unmitigated				Mitgated			
Year	Unmitigated Tons/Year	g/s	Weighted Average On-Site Rate	AERMOD Unitized Rate (g/s)	Tons/Year	g/s	Weighted Average On-Site Rate	AERMOD Unitized Rate (g/s)
	Phase III							
2027	0.00E+00	0.00E+00	**3.15E-03**	1	0.00E+00	0.00E+00	**0.000768778**	1
2028	1.81E-02	3.15E-03			4.42E-03	7.69E-04		
	Phase IV							
2028	3.95E-02	3.89E-03	**3.83E-03**	1	9.71E-03	9.55E-04	**0.000940757**	1
2029	1.21E-04	6.37E-04			3.05E-05	1.60E-04		
	Phase V							
2028	2.56E-02	4.48E-03	**3.53E-03**		6.29E-03	1.10E-03	**0.000886188**	
2029	1.09E-02	2.35E-03		1	2.88E-03	6.22E-04		1

Group: OFFSITE

	Trips		Miles		Weighted
Year	Vendor	Hauling	Vendor	Hauling	Trip length
	Phase III				
2028	1773	0	**10.2**	**20**	10.20
	Phase IV				
2028	3424	0	**10.2**	**20**	10.20
2029	13	0	**10.2**	**20**	10.20
	Phase V				
2028	1308	0	**10.2**	**20**	10.20
2029	1485	0	**10.2**	**20**	10.20

	Unmitigated				Mitigated			
	Tons/Year	g/s	g/s per mile	Weighted Average Off-Site Rate	Tons/Year	g/s	g/s per mile	Weighted Average Off-Site Rate
				Phase III				
2027	2.47E-04	0.00E+00	0.00E+00	3.44E-06	2.47E-04	0.00E+00	0.00E+00	3.44E-06
2028	2.01E-04	3.50E-05	3.44E-06		2.01E-04	3.50E-05	3.44E-06	
				Phase IV				
2028	3.85E-04	3.79E-05	3.71E-06	3.66E-06	3.85E-04	3.79E-05	3.71E-06	3.66E-06
2029	1.06E-06	5.55E-06	5.44E-07		1.06E-06	5.55E-06	5.44E-07	
				Phase V				
2028	1.47E-04	2.57E-05	2.52E-06	2.02E-06	1.47E-04	2.57E-05	2.52E-06	2.02E-06
2029	6.60E-05	1.42E-05	1.40E-06		6.60E-05	1.42E-05	1.40E-06	
			Total	**9.11E-06**			**Total**	**9.11E-06**

Group: OFFSITE

				Unmitigated			Mitigated	
Roadway	Speed	Length (meters)	Length (Miles)	Emissions (g/sec per mile)	Emission Rate (g/sec)	Weighted Unitized Rate	Emissions (g/sec per mile)	Emission Rate (g/sec)
			All Phases					
Crenshaw	**40**	**1276.3**	0.79	9.11E-06	7.2249E-06	0.62	9.11E-06	7.2249E-06
104th	**25**	**779.8**	0.48	9.11E-06	4.4143E-06	0.38	9.11E-06	4.4143E-06
				Total	**1.16E-05**	**1**		

Risk Summary

Residential Exposure

Construction (Unmitigated)

	Location	X	Y	X, Y	Rec #	Concentration	Construction Risk	Risk Per Million	Threhold	
Phase 2	RCP_21	376964.94	3756235.12	376964.94, 3756235.12	1182	0.030459618	4.94475E-06	4.94474652	1.00E-05	LTS
	RCP_22	376964.94	3756260.12	376964.94, 3756260.12	1183	0.017820575	2.89295E-06	2.892952477	1.00E-05	LTS
	RCP_23	376964.94	3756285.12	376964.94, 3756285.12	1184	0.013351776	2.1675E-06	2.167497539	1.00E-05	LTS
	RCP_24	376964.94	3756310.12	376964.94, 3756310.12	1185	0.011537062	1.8729E-06	1.872900976	1.00E-05	LTS
	RCP_25	376989.94	3756235.12	376989.94, 3756235.12	1186	0.036014709	5.84655E-06	5.846547626	1.00E-05	LTS
	RCP_26	376989.94	3756260.12	376989.94, 3756260.12	1187	0.020466491	3.32248E-06	3.322484547	1.00E-05	LTS
	RCP_27	376989.94	3756285.12	376989.94, 3756285.12	1188	0.015238335	2.47376E-06	2.473757431	1.00E-05	LTS
	RCP_28	376989.94	3756310.12	376989.94, 3756310.12	1189	0.013450458	2.18352E-06	2.183517414	1.00E-05	LTS
	RCP_29	377014.94	3756235.12	377014.94, 3756235.12	1190	0.039594259	6.42764E-06	6.4276439	1.00E-05	LTS
	RCP_210	377014.94	3756260.12	377014.94, 3756260.12	1191	0.022729103	3.68979E-06	3.689791942	1.00E-05	LTS
	RCP_211	377014.94	3756285.12	377014.94, 3756285.12	1192	0.017167903	2.787E-06	2.786999203	1.00E-05	LTS
	RCP_212	377014.94	3756310.12	377014.94, 3756310.12	1193	0.015881293	2.57813E-06	2.578133682	1.00E-05	LTS
	RCP_213	377039.94	3756235.12	377039.94, 3756235.12	1194	0.041754084	6.77827E-06	6.778265011	1.00E-05	LTS
	RCP_214	377039.94	3756260.12	377039.94, 3756260.12	1195	0.024575972	3.98961E-06	3.989608588	1.00E-05	LTS
	RCP_215	377039.94	3756285.12	377039.94, 3756285.12	1196	0.019254918	3.1258E-06	3.125800574	1.00E-05	LTS
	RCP_216	377039.94	3756310.12	377039.94, 3756310.12	1197	0.019356533	3.1423E-06	3.142296523	1.00E-05	LTS
	RCP_217	377064.94	3756235.12	377064.94, 3756235.12	1198	0.042517369	6.90218E-06	6.902175114	1.00E-05	LTS
	RCP_218	377064.94	3756260.12	377064.94, 3756260.12	1199	0.025836027	4.19416E-06	4.194163117	1.00E-05	LTS
	RCP_219	377064.94	3756285.12	377064.94, 3756285.12	1200	0.021422104	3.47762E-06	3.477616735	1.00E-05	LTS
	RCP_220	377064.94	3756310.12	377064.94, 3756310.12	1201	0.024723301	4.01353E-06	4.013525681	1.00E-05	LTS
	RCP_221	377089.94	3756235.12	377089.94, 3756235.12	1202	0.041387253	6.71871E-06	6.7187146	1.00E-05	LTS
	RCP_222	377089.94	3756260.12	377089.94, 3756260.12	1203	0.026048089	4.22859E-06	4.228588858	1.00E-05	LTS
	RCP_223	377089.94	3756285.12	377089.94, 3756285.12	1204	0.022977528	3.73012E-06	3.730120687	1.00E-05	LTS
	RCP_224	377089.94	3756310.12	377089.94, 3756310.12	1205	0.030635192	4.97325E-06	4.973248945	1.00E-05	LTS

Construction (Mitigated)

	Location	X	Y	X, Y	Rec #	Concentration	Construction Risk	Risk Per Million	Threhold	
Phase 2	RCP_21	376964.94	3756235.12	376964.94, 3756235.12	1182	0.007452983	1.2099E-06	1.20990067	1.00E-05	LTS
	RCP_22	376964.94	3756260.12	376964.94, 3756260.12	1183	0.004367343	7.08985E-07	0.708984663	1.00E-05	LTS
	RCP_23	376964.94	3756285.12	376964.94, 3756285.12	1184	0.003277717	5.32097E-07	0.532097219	1.00E-05	LTS
	RCP_24	376964.94	3756310.12	376964.94, 3756310.12	1185	0.002836668	4.60498E-07	0.460498419	1.00E-05	LTS
	RCP_25	376989.94	3756235.12	376989.94, 3756235.12	1186	0.008811565	1.43045E-06	1.430449875	1.00E-05	LTS
	RCP_26	376989.94	3756260.12	376989.94, 3756260.12	1187	0.005015797	8.14253E-07	0.814253283	1.00E-05	LTS
	RCP_27	376989.94	3756285.12	376989.94, 3756285.12	1188	0.003741363	6.07364E-07	0.607364498	1.00E-05	LTS
	RCP_28	376989.94	3756310.12	376989.94, 3756310.12	1189	0.00330777	5.36976E-07	0.536976022	1.00E-05	LTS
	RCP_29	377014.94	3756235.12	377014.94, 3756235.12	1190	0.009687834	1.5727E-06	1.57270145	1.00E-05	LTS
	RCP_210	377014.94	3756260.12	377014.94, 3756260.12	1191	0.005571057	9.04393E-07	0.904392992	1.00E-05	LTS
	RCP_211	377014.94	3756285.12	377014.94, 3756285.12	1192	0.004216298	6.84464E-07	0.684464447	1.00E-05	LTS
	RCP_212	377014.94	3756310.12	377014.94, 3756310.12	1193	0.003906687	6.34203E-07	0.634202899	1.00E-05	LTS
	RCP_213	377039.94	3756235.12	377039.94, 3756235.12	1194	0.010217552	1.65869E-06	1.658694575	1.00E-05	LTS
	RCP_214	377039.94	3756260.12	377039.94, 3756260.12	1195	0.006025232	9.78123E-07	0.978122784	1.00E-05	LTS
	RCP_215	377039.94	3756285.12	377039.94, 3756285.12	1196	0.00473069	7.6797E-07	0.767969705	1.00E-05	LTS
	RCP_216	377039.94	3756310.12	377039.94, 3756310.12	1197	0.004763071	7.73226E-07	0.773226291	1.00E-05	LTS
	RCP_217	377064.94	3756235.12	377064.94, 3756235.12	1198	0.010406331	1.68934E-06	1.689340534	1.00E-05	LTS
	RCP_218	377064.94	3756260.12	377064.94, 3756260.12	1199	0.00633646	1.02865E-06	1.028646886	1.00E-05	LTS
	RCP_219	377064.94	3756285.12	377064.94, 3756285.12	1200	0.005265677	8.54818E-07	0.854818304	1.00E-05	LTS
	RCP_220	377064.94	3756310.12	377064.94, 3756310.12	1201	0.006085253	9.87866E-07	0.987866368	1.00E-05	LTS
	RCP_221	377089.94	3756235.12	377089.94, 3756235.12	1202	0.010132712	1.64492E-06	1.644921908	1.00E-05	LTS
	RCP_222	377089.94	3756260.12	377089.94, 3756260.12	1203	0.006391874	1.03764E-06	1.037642644	1.00E-05	LTS
	RCP_223	377089.94	3756285.12	377089.94, 3756285.12	1204	0.005651569	9.17463E-07	0.917463134	1.00E-05	LTS
	RCP_224	377089.94	3756310.12	377089.94, 3756310.12	1205	0.00754266	1.22446E-06	1.22445857	1.00E-05	LTS

Risk Parameters

Construction Only (Start 3rd Tri)

				Construction
Age	**BR/BW**	**ASF**	**FAH**	**ED**
3rd Tri	361	10	0.85	0.25
0<2	1090	10	0.85	1.080
2<9	631	3	0.72	0
9<16	572	3	0.72	0
16<30	261	1	0.73	0
				1.3

*Breathing rates are 95th percentile for 3rd to 2 and 80th percentile for 2 and greater.
*Worker breathing rates are 95th percentile 8hr Moderate

Carcinogenic Risk Assessment

Exposure Scenario	Concentration	Cancer Risk (Risk per Million)[1, 2]	Significance Threshold (Risk per Million)	Exceeds Significance Threshold?
Construction				
Unmitigated Phase 2 Residential	0.04	6.90	10	**No**
Mitigated Phase 2 Residential	0.01	1.69	10	**No**

Chronic Hazard Assessment

Exposure Scenario	Annual Concentration ($\mu g/m^3$)[1, 2]	Chronic Hazard [1]
Unmitigated		
Phase 2 Residential	0.043	0.009
Mitigated		
Phase 2 Residential	0.010	0.002
SCAQMD Threshold	*N/A*	*1*
Threshold Exceeded?	**N/A**	**No**

[1] Refer to Appendix A. According to OEHHA, the REL for DPM is 5 and the target organ is the respiratory system.

[2] The reported pollutant concentration is at the closest receptor (maximally exposed individual receptor).

REL (DPM): 5

Hazard Index = Ci/RELi

CONSTRUCTION RISK - PHASE 2 RECEPTORS (UNMITIGATED)

PHASE 2 CONSTRUCTION RISK (UNMITIGATED)

Unmitigated						
Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite
0.00E+00	0.00E+00	0.00E+00	3.15E-03	3.83E-03	3.53E-03	1.16E-05

					Concentration (AVERAGE CONC) [ug/m^3] at 1 g/s							Concentration (AVERAGE CONC) [ug/m^3]								Residential Dose					Risk by Age Group					
	Discrete R	X	Y	X, Y	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Unmitigated Total	3rd Tri	0<2	2<9	9<16	16<30	3rd Tri	0<2	2<9	9<16	16<30	Total Risk
###	RCP_21	376964.94	3756235.12	376964.94, 3756235.12	4.70378	1.53353	19.65762	8.56265	0.63296	0.30805	0.15094	0.00E+00	0.00E+00	0.00E+00	2.69E-02	2.42E-03	1.09E-03	1.76E-06	3.05E-02	1.1E-05	3.2E-05	1.8E-05	1.7E-05	7.6E-06	3.5E-07	4.6E-06	0.0E+00	0.0E+00	0.0E+00	4.9E-06
###	RCP_22	376964.94	3756260.12	376964.94, 3756260.12	8.1502	2.3592	24.58542	4.34969	0.76485	0.34071	0.16554	0.00E+00	0.00E+00	0.00E+00	1.37E-02	2.93E-03	1.20E-03	1.93E-06	1.78E-02	6.2E-06	1.9E-05	1.1E-05	9.8E-06	4.5E-06	2.1E-07	2.7E-06	0.0E+00	0.0E+00	0.0E+00	2.9E-06
###	RCP_23	376964.94	3756285.12	376964.94, 3756285.12	5.69723	4.16062	26.25191	2.69306	0.9273	0.37559	0.18428	0.00E+00	0.00E+00	0.00E+00	8.48E-03	3.55E-03	1.32E-03	2.14E-06	1.34E-02	4.6E-06	1.4E-05	8.1E-06	7.3E-06	3.3E-06	1.5E-07	2.0E-06	0.0E+00	0.0E+00	0.0E+00	2.2E-06
###	RCP_24	376964.94	3756310.12	376964.94, 3756310.12	5.39496	9.81963	20.6231	1.84099	1.1203	0.41187	0.20895	0.00E+00	0.00E+00	0.00E+00	5.79E-03	4.29E-03	1.45E-03	2.43E-06	1.15E-02	4.0E-06	1.2E-05	7.0E-06	6.3E-06	2.9E-06	1.3E-07	1.7E-06	0.0E+00	0.0E+00	0.0E+00	1.9E-06
###	RCP_25	376989.94	3756235.12	376989.94, 3756235.12	6.09873	1.60963	24.21383	10.15955	0.73325	0.34926	0.15547	0.00E+00	0.00E+00	0.00E+00	3.20E-02	2.81E-03	1.23E-03	1.81E-06	3.60E-02	1.2E-05	3.8E-05	2.2E-05	2.0E-05	9.0E-06	4.2E-07	5.4E-06	0.0E+00	0.0E+00	0.0E+00	5.8E-06
###	RCP_26	376989.94	3756260.12	376989.94, 3756260.12	7.89585	2.51627	26.66937	4.95339	0.91374	0.39061	0.1701	0.00E+00	0.00E+00	0.00E+00	1.56E-02	3.50E-03	1.38E-03	1.98E-06	2.05E-02	7.1E-06	2.1E-05	1.2E-05	1.1E-05	5.1E-06	2.4E-07	3.1E-06	0.0E+00	0.0E+00	0.0E+00	3.3E-06
###	RCP_27	376989.94	3756285.12	376989.94, 3756285.12	6.44609	4.51931	23.60976	2.9541	1.15021	0.43563	0.18888	0.00E+00	0.00E+00	0.00E+00	9.30E-03	4.40E-03	1.54E-03	2.20E-06	1.52E-02	5.3E-06	1.6E-05	9.2E-06	8.4E-06	3.8E-06	1.8E-07	2.3E-06	0.0E+00	0.0E+00	0.0E+00	2.5E-06
###	RCP_28	376989.94	3756310.12	376989.94, 3756310.12	6.34174	10.7139	24.00158	1.96809	1.44985	0.48331	0.21362	0.00E+00	0.00E+00	0.00E+00	6.19E-03	5.55E-03	1.70E-03	2.49E-06	1.35E-02	4.7E-06	1.4E-05	8.1E-06	7.4E-06	3.4E-06	1.6E-07	2.0E-06	0.0E+00	0.0E+00	0.0E+00	2.2E-06
###	RCP_29	377014.94	3756235.12	377014.94, 3756235.12	6.50062	1.60747	30.57865	11.10609	0.84556	0.39764	0.16063	0.00E+00	0.00E+00	0.00E+00	3.50E-02	3.24E-03	1.40E-03	1.87E-06	3.96E-02	1.4E-05	4.1E-05	2.4E-05	2.2E-05	9.9E-06	4.6E-07	6.0E-06	0.0E+00	0.0E+00	0.0E+00	6.4E-06
###	RCP_210	377014.94	3756260.12	377014.94, 3756260.12	8.13195	2.51603	28.84792	5.38601	1.09386	0.4506	0.17526	0.00E+00	0.00E+00	0.00E+00	1.70E-02	4.19E-03	1.59E-03	2.04E-06	2.27E-02	7.9E-06	2.4E-05	1.4E-05	1.2E-05	5.7E-06	2.6E-07	3.4E-06	0.0E+00	0.0E+00	0.0E+00	3.7E-06
###	RCP_211	377014.94	3756285.12	377014.94, 3756285.12	6.91818	4.5429	28.94482	3.12188	1.44824	0.50956	0.19405	0.00E+00	0.00E+00	0.00E+00	9.83E-03	5.54E-03	1.80E-03	2.26E-06	1.72E-02	5.9E-06	1.8E-05	1.0E-05	9.4E-06	4.3E-06	2.0E-07	2.6E-06	0.0E+00	0.0E+00	0.0E+00	2.8E-06
###	RCP_212	377014.94	3756310.12	377014.94, 3756310.12	7.78521	10.78599	25.00219	2.0382	1.94428	0.57338	0.21884	0.00E+00	0.00E+00	0.00E+00	6.41E-03	7.44E-03	2.02E-03	2.55E-06	1.59E-02	5.5E-06	1.7E-05	9.6E-06	8.7E-06	4.0E-06	1.8E-07	2.4E-06	0.0E+00	0.0E+00	0.0E+00	2.6E-06
###	RCP_213	377039.94	3756235.12	377039.94, 3756235.12	6.87694	1.53069	25.19229	11.58538	0.96348	0.45434	0.16655	0.00E+00	0.00E+00	0.00E+00	3.65E-02	3.69E-03	1.60E-03	1.94E-06	4.18E-02	1.4E-05	4.4E-05	2.5E-05	2.3E-05	1.0E-05	4.8E-07	6.3E-06	0.0E+00	0.0E+00	0.0E+00	6.8E-06
###	RCP_214	377039.94	3756260.12	377039.94, 3756260.12	8.31572	2.36729	30.87514	5.63967	1.30115	0.52292	0.18114	0.00E+00	0.00E+00	0.00E+00	1.77E-02	4.98E-03	1.84E-03	2.11E-06	2.46E-02	8.5E-06	2.6E-05	1.5E-05	1.3E-05	6.2E-06	2.8E-07	3.7E-06	0.0E+00	0.0E+00	0.0E+00	4.0E-06
###	RCP_215	377039.94	3756285.12	377039.94, 3756285.12	7.33165	4.23091	29.64093	3.20403	1.84143	0.60127	0.19993	0.00E+00	0.00E+00	0.00E+00	1.01E-02	7.05E-03	2.12E-03	2.33E-06	1.93E-02	6.7E-06	2.0E-05	1.2E-05	1.1E-05	4.8E-06	2.2E-07	2.9E-06	0.0E+00	0.0E+00	0.0E+00	3.1E-06
###	RCP_216	377039.94	3756310.12	377039.94, 3756310.12	8.03351	10.05379	25.73207	2.05019	2.73628	0.6885	0.22472	0.00E+00	0.00E+00	0.00E+00	6.45E-03	1.05E-02	2.43E-03	2.62E-06	1.94E-02	6.7E-06	2.0E-05	1.2E-05	1.1E-05	4.8E-06	2.2E-07	2.9E-06	0.0E+00	0.0E+00	0.0E+00	3.1E-06
###	RCP_217	377064.94	3756235.12	377064.94, 3756235.12	7.26541	1.39606	25.39786	11.62008	1.07344	0.52044	0.1734	0.00E+00	0.00E+00	0.00E+00	3.66E-02	4.11E-03	1.84E-03	2.02E-06	4.25E-02	1.5E-05	4.4E-05	2.6E-05	2.3E-05	1.1E-05	4.9E-07	6.4E-06	0.0E+00	0.0E+00	0.0E+00	6.9E-06
###	RCP_218	377064.94	3756260.12	377064.94, 3756260.12	8.36267	2.09769	29.41751	5.68602	1.51195	0.61004	0.18794	0.00E+00	0.00E+00	0.00E+00	1.79E-02	5.79E-03	2.15E-03	2.19E-06	2.58E-02	8.9E-06	2.7E-05	1.6E-05	1.4E-05	6.5E-06	3.0E-07	3.9E-06	0.0E+00	0.0E+00	0.0E+00	4.2E-06
###	RCP_219	377064.94	3756285.12	377064.94, 3756285.12	7.16861	3.57905	30.24009	3.19356	2.31074	0.71575	0.20669	0.00E+00	0.00E+00	0.00E+00	1.01E-02	8.84E-03	2.52E-03	2.41E-06	2.14E-02	7.4E-06	2.2E-05	1.3E-05	1.2E-05	5.4E-06	2.5E-07	3.2E-06	0.0E+00	0.0E+00	0.0E+00	3.5E-06
###	RCP_220	377064.94	3756310.12	377064.94, 3756310.12	7.07947	7.80612	26.39718	2.01455	4.03039	0.83752	0.23147	0.00E+00	0.00E+00	0.00E+00	6.34E-03	1.54E-02	2.95E-03	2.69E-06	2.47E-02	8.6E-06	2.6E-05	1.5E-05	1.4E-05	6.2E-06	2.9E-07	3.7E-06	0.0E+00	0.0E+00	0.0E+00	4.0E-06
###	RCP_221	377089.94	3756235.12	377089.94, 3756235.12	7.03919	1.23112	26.44122	11.07493	1.1561	0.59675	0.18136	0.00E+00	0.00E+00	0.00E+00	3.49E-02	4.43E-03	2.10E-03	2.11E-06	4.14E-02	1.4E-05	4.3E-05	2.5E-05	2.3E-05	1.0E-05	4.8E-07	6.2E-06	0.0E+00	0.0E+00	0.0E+00	6.7E-06
###	RCP_222	377089.94	3756260.12	377089.94, 3756260.12	8.13233	1.77264	27.94097	5.43576	1.67649	0.7149	0.1957	0.00E+00	0.00E+00	0.00E+00	1.71E-02	6.42E-03	2.52E-03	2.28E-06	2.60E-02	9.0E-06	2.7E-05	1.6E-05	1.4E-05	6.5E-06	3.0E-07	3.9E-06	0.0E+00	0.0E+00	0.0E+00	4.2E-06
###	RCP_223	377089.94	3756285.12	377089.94, 3756285.12	7.37079	2.80354	31.12548	3.03931	2.71114	0.85986	0.21427	0.00E+00	0.00E+00	0.00E+00	9.57E-03	1.04E-02	3.03E-03	2.49E-06	2.30E-02	8.0E-06	2.4E-05	1.4E-05	1.3E-05	5.8E-06	2.7E-07	3.5E-06	0.0E+00	0.0E+00	0.0E+00	3.7E-06
###	RCP_224	377089.94	3756310.12	377089.94, 3756310.12	7.5509	5.08015	27.67669	1.91259	5.47772	1.034	0.239	0.00E+00	0.00E+00	0.00E+00	6.02E-03	2.10E-02	3.65E-03	2.78E-06	3.06E-02	1.1E-05	3.2E-05	1.9E-05	1.7E-05	7.7E-06	3.5E-07	4.6E-06	0.0E+00	0.0E+00	0.0E+00	5.0E-06

CONSTRUCTION RISK - PHASE 2 RECEPTORS (MITIGATED)

CONSTRUCTION RISK (MITIGATED)

Mitigated						
Entire Site	**Phase I**	**Phase II**	**Phase III**	**Phase IV**	**Phase V**	**Offsite**
0.00E+00	0.00E+00	0.00E+00	7.69E-04	9.41E-04	8.86E-04	1.16E-05

					Concentration (AVERAGE CONC) [ug/m^3] at 1 g/s							**Concentration (AVERAGE CONC) [ug/m^3]**								**Residential Dose**						**Risk by Age Group**					
	Discrete Rc	X	Y	X, Y	**Entire Site**	**Phase I**	**Phase II**	**Phase III**	**Phase IV**	**Phase V**	**Offsite**	**Entire Site**	**Phase I**	**Phase II**	**Phase III**	**Phase IV**	**Phase V**	**Offsite**	**Unmitigated Total**	**3rd Tri**	**0<2**	**2<9**	**9<16**	**16<30**	**3rd Tri**	**0<2**	**2<9**	**9<16**	**16<30**	**Total Risk**
1182	RCP_21	376964.9	3756235.12	376964.94, 3756235.12	4.70378	1.53353	19.65762	8.56265	0.63296	0.30805	0.15094	0.00E+00	0.00E+00	0.00E+00	6.58E-03	5.95E-04	2.73E-04	1.76E-06	7.45E-03	2.6E-06	7.8E-06	4.5E-06	4.1E-06	1.9E-06	8.6E-08	1.1E-06	0.0E+00	0.0E+00	0.0E+00	1.2E-06
1183	RCP_22	376964.9	3756260.12	376964.94, 3756260.12	8.1502	2.3592	24.58542	4.34969	0.76485	0.34071	0.16554	0.00E+00	0.00E+00	0.00E+00	3.34E-03	7.20E-04	3.02E-04	1.93E-06	4.37E-03	1.5E-06	4.6E-06	2.6E-06	2.4E-06	1.1E-06	5.0E-08	6.6E-07	0.0E+00	0.0E+00	0.0E+00	7.1E-07
1184	RCP_23	376964.9	3756285.12	376964.94, 3756285.12	5.69723	4.16062	26.25191	2.69306	0.9273	0.37559	0.18428	0.00E+00	0.00E+00	0.00E+00	2.07E-03	8.72E-04	3.33E-04	2.14E-06	3.28E-03	1.1E-06	3.4E-06	2.0E-06	1.8E-06	8.2E-07	3.8E-08	4.9E-07	0.0E+00	0.0E+00	0.0E+00	5.3E-07
1185	RCP_24	376964.9	3756310.12	376964.94, 3756310.12	5.39496	9.81963	20.6231	1.84099	1.1203	0.41187	0.20895	0.00E+00	0.00E+00	0.00E+00	1.42E-03	1.05E-03	3.65E-04	2.43E-06	2.84E-03	9.8E-07	3.0E-06	1.7E-06	1.6E-06	7.1E-07	3.3E-08	4.3E-07	0.0E+00	0.0E+00	0.0E+00	4.6E-07
1186	RCP_25	376989.9	3756235.12	376989.94, 3756235.12	6.09873	1.60963	24.21383	10.15955	0.73325	0.34926	0.15547	0.00E+00	0.00E+00	0.00E+00	7.81E-03	6.90E-04	3.10E-04	1.81E-06	8.81E-03	3.1E-06	9.2E-06	5.3E-06	4.8E-06	2.2E-06	1.0E-07	1.3E-06	0.0E+00	0.0E+00	0.0E+00	1.4E-06
1187	RCP_26	376989.9	3756260.12	376989.94, 3756260.12	7.89585	2.51627	26.66937	4.95339	0.91374	0.39061	0.1701	0.00E+00	0.00E+00	0.00E+00	3.81E-03	8.60E-04	3.46E-04	1.98E-06	5.02E-03	1.7E-06	5.2E-06	3.0E-06	2.8E-06	1.3E-06	5.8E-08	7.6E-07	0.0E+00	0.0E+00	0.0E+00	8.1E-07
1188	RCP_27	376989.9	3756285.12	376989.94, 3756285.12	6.44609	4.51931	23.60976	2.9541	1.15021	0.43563	0.18888	0.00E+00	0.00E+00	0.00E+00	2.27E-03	1.08E-03	3.86E-04	2.20E-06	3.74E-03	1.3E-06	3.9E-06	2.3E-06	2.1E-06	9.4E-07	4.3E-08	5.6E-07	0.0E+00	0.0E+00	0.0E+00	6.1E-07
1189	RCP_28	376989.9	3756310.12	376989.94, 3756310.12	6.34174	10.7139	24.00158	1.96809	1.44985	0.48331	0.21362	0.00E+00	0.00E+00	0.00E+00	1.51E-03	1.36E-03	4.28E-04	2.49E-06	3.31E-03	1.1E-06	3.5E-06	2.0E-06	1.8E-06	8.3E-07	3.8E-08	5.0E-07	0.0E+00	0.0E+00	0.0E+00	5.4E-07
1190	RCP_29	377014.9	3756235.12	377014.94, 3756235.12	6.50062	1.60747	30.57865	11.10609	0.84556	0.39764	0.16063	0.00E+00	0.00E+00	0.00E+00	8.54E-03	7.95E-04	3.52E-04	1.87E-06	9.69E-03	3.4E-06	1.0E-05	5.9E-06	5.3E-06	2.4E-06	1.1E-07	1.5E-06	0.0E+00	0.0E+00	0.0E+00	1.6E-06
1191	RCP_210	377014.9	3756260.12	377014.94, 3756260.12	8.13195	2.51603	28.84792	5.38601	1.09386	0.4506	0.17526	0.00E+00	0.00E+00	0.00E+00	4.14E-03	1.03E-03	3.99E-04	2.04E-06	5.57E-03	1.9E-06	5.8E-06	3.4E-06	3.1E-06	1.4E-06	6.4E-08	8.4E-07	0.0E+00	0.0E+00	0.0E+00	9.0E-07
1192	RCP_211	377014.9	3756285.12	377014.94, 3756285.12	6.91818	4.5429	28.94482	3.12188	1.44824	0.50956	0.19405	0.00E+00	0.00E+00	0.00E+00	2.40E-03	1.36E-03	4.52E-04	2.26E-06	4.22E-03	1.5E-06	4.4E-06	2.6E-06	2.3E-06	1.1E-06	4.9E-08	6.4E-07	0.0E+00	0.0E+00	0.0E+00	6.8E-07
1193	RCP_212	377014.9	3756310.12	377014.94, 3756310.12	7.78521	10.78599	25.00219	2.0382	1.94428	0.57338	0.21884	0.00E+00	0.00E+00	0.00E+00	1.57E-03	1.83E-03	5.08E-04	2.55E-06	3.91E-03	1.4E-06	4.1E-06	2.4E-06	2.1E-06	9.8E-07	4.5E-08	5.9E-07	0.0E+00	0.0E+00	0.0E+00	6.3E-07
1194	RCP_213	377039.9	3756235.12	377039.94, 3756235.12	6.87694	1.53069	25.19229	11.58538	0.96348	0.45434	0.16655	0.00E+00	0.00E+00	0.00E+00	8.91E-03	9.06E-04	4.03E-04	1.94E-06	1.02E-02	3.5E-06	1.1E-05	6.2E-06	5.6E-06	2.6E-06	1.2E-07	1.5E-06	0.0E+00	0.0E+00	0.0E+00	1.7E-06
1195	RCP_214	377039.9	3756260.12	377039.94, 3756260.12	8.31572	2.36729	30.87514	5.63967	1.30115	0.52292	0.18114	0.00E+00	0.00E+00	0.00E+00	4.34E-03	1.22E-03	4.63E-04	2.11E-06	6.03E-03	2.1E-06	6.3E-06	3.6E-06	3.3E-06	1.5E-06	7.0E-08	9.1E-07	0.0E+00	0.0E+00	0.0E+00	9.8E-07
1196	RCP_215	377039.9	3756285.12	377039.94, 3756285.12	7.33165	4.23091	29.64093	3.20403	1.84143	0.60127	0.19993	0.00E+00	0.00E+00	0.00E+00	2.46E-03	1.73E-03	5.33E-04	2.33E-06	4.73E-03	1.6E-06	4.9E-06	2.9E-06	2.6E-06	1.2E-06	5.5E-08	7.1E-07	0.0E+00	0.0E+00	0.0E+00	7.7E-07
1197	RCP_216	377039.9	3756310.12	377039.94, 3756310.12	8.03351	10.05379	25.73207	2.05019	2.73628	0.6885	0.22472	0.00E+00	0.00E+00	0.00E+00	1.58E-03	2.57E-03	6.10E-04	2.62E-06	4.76E-03	1.6E-06	5.0E-06	2.9E-06	2.6E-06	1.2E-06	5.5E-08	7.2E-07	0.0E+00	0.0E+00	0.0E+00	7.7E-07
1198	RCP_217	377064.9	3756235.12	377064.94, 3756235.12	7.26541	1.39606	25.39786	11.62008	1.07344	0.52044	0.1734	0.00E+00	0.00E+00	0.00E+00	8.93E-03	1.01E-03	4.61E-04	2.02E-06	1.04E-02	3.6E-06	1.1E-05	6.3E-06	5.7E-06	2.6E-06	1.2E-07	1.6E-06	0.0E+00	0.0E+00	0.0E+00	1.7E-06
1199	RCP_218	377064.9	3756260.12	377064.94, 3756260.12	8.36267	2.09769	29.41751	5.68602	1.51195	0.61004	0.18794	0.00E+00	0.00E+00	0.00E+00	4.37E-03	1.42E-03	5.41E-04	2.19E-06	6.34E-03	2.2E-06	6.6E-06	3.8E-06	3.5E-06	1.6E-06	7.3E-08	9.6E-07	0.0E+00	0.0E+00	0.0E+00	1.0E-06
1200	RCP_219	377064.9	3756285.12	377064.94, 3756285.12	7.16861	3.57905	30.24009	3.19356	2.31074	0.71575	0.20669	0.00E+00	0.00E+00	0.00E+00	2.46E-03	2.17E-03	6.34E-04	2.41E-06	5.27E-03	1.8E-06	5.5E-06	3.2E-06	2.9E-06	1.3E-06	6.1E-08	7.9E-07	0.0E+00	0.0E+00	0.0E+00	8.5E-07
1201	RCP_220	377064.9	3756310.12	377064.94, 3756310.12	7.07947	7.80612	26.39718	2.01455	4.03039	0.83752	0.23147	0.00E+00	0.00E+00	0.00E+00	1.55E-03	3.79E-03	7.42E-04	2.69E-06	6.09E-03	2.1E-06	6.4E-06	3.7E-06	3.3E-06	1.5E-06	7.0E-08	9.2E-07	0.0E+00	0.0E+00	0.0E+00	9.9E-07
1202	RCP_221	377089.9	3756235.12	377089.94, 3756235.12	7.03919	1.23112	26.44122	11.07493	1.1561	0.59675	0.18136	0.00E+00	0.00E+00	0.00E+00	8.51E-03	1.09E-03	5.29E-04	2.11E-06	1.01E-02	3.5E-06	1.1E-05	6.1E-06	5.6E-06	2.5E-06	1.2E-07	1.5E-06	0.0E+00	0.0E+00	0.0E+00	1.6E-06
1203	RCP_222	377089.9	3756260.12	377089.94, 3756260.12	8.13233	1.77264	27.94097	5.43576	1.67649	0.7149	0.1957	0.00E+00	0.00E+00	0.00E+00	4.18E-03	1.58E-03	6.34E-04	2.28E-06	6.39E-03	2.2E-06	6.7E-06	3.9E-06	3.5E-06	1.6E-06	7.4E-08	9.6E-07	0.0E+00	0.0E+00	0.0E+00	1.0E-06
1204	RCP_223	377089.9	3756285.12	377089.94, 3756285.12	7.37079	2.80354	31.12548	3.03931	2.71114	0.85986	0.21427	0.00E+00	0.00E+00	0.00E+00	2.34E-03	2.55E-03	7.62E-04	2.49E-06	5.65E-03	2.0E-06	5.9E-06	3.4E-06	3.1E-06	1.4E-06	6.5E-08	8.5E-07	0.0E+00	0.0E+00	0.0E+00	9.2E-07
1205	RCP_224	377089.9	3756310.12	377089.94, 3756310.12	7.5509	5.08015	27.67669	1.91259	5.47772	1.034	0.239	0.00E+00	0.00E+00	0.00E+00	1.47E-03	5.15E-03	9.16E-04	2.78E-06	7.54E-03	2.6E-06	7.9E-06	4.6E-06	4.1E-06	1.9E-06	8.7E-08	1.1E-06	0.0E+00	0.0E+00	0.0E+00	1.2E-06

CONSTRUCTION - Phase 3 Receptors

			Days	Vendor	Hauling	Vendor	Hauling
2025							
Demolition			0			0	0
Site Prep			0			0	0
Grading			0			0	0
Infra Improvements			0			0	0
2026							
Infra Improvements			0			0	0
Paving			0			0	0
Building (I)			0			0	0
2027							
Building (I)			0			0	0
Arch Coating (I)			0			0	0
Building (II)			0			0	0
Arch Coating (II)			0			0	0
Building (III)			0			0	0
2028							
Building (III)			0			0	0
Arch Coating (III)			0			0	0
Building (IV)	6/17/2028	12/31/2028	140	13	-	1843	0
Arch Coating (IV)	10/9/2028	12/31/2028	60	-	-	0	0
Building (V)	4/24/2028	12/31/2028	180	7	-	1308	0
2029							
Building (IV)	1/1/2029	1/1/2029	1	13	-	13	0
Arch Coating (IV)	1/1/2029	1/5/2029	5	-	-	0	0
Building (V)	1/1/2029	4/23/2029	81	13	-	1013	0
Arch Coating (V)	2/5/2029	5/4/2029	65	7	-	472	0

Construction Duration (days)

Entire Site

2025	2026	Total	# Mons
0	0	0	0

Phase I

2026	2027	Total	# Mons
0	0	0	0

Phase II

2027	Total	# Mons
0	0	0

Phase III

2027	2028	Total	# Mons
0	**0**	0	0

Phase IV

2028	2029	Total	# Mons
200	6	206	6

Phase V

2028	2029	Total	# Mons
180	**146**	326	12

On-Site Construction PM10 Exhaust (tons/yr)

Year	Phase	Unmitigated	Mitigated
	Phase IV		
2028	Building	3.90E-02	9.64E-03
2028	Arch Coating	4.61E-04	7.05E-05
	Total	**3.95E-02**	**9.71E-03**
2029	Building	9.84E-05	2.64E-05
2029	Arch Coating	2.29E-05	4.20E-06
	Total	**1.21E-04**	**3.05E-05**
	Phase V		
2028	Building	0.025624179	0.00628845
	Total	**2.56E-02**	**6.29E-03**
2029	Building	1.05E-02	2.81E-03
2029	Arch Coating	4.17E-04	7.64E-05
	Total	**1.09E-02**	**2.88E-03**

Off-Site Construction PM10 Exhaust (tons/yr)

Year	Phase	Unmitigated	Mitigated
	Phase IV		
2028	Building	3.85E-04	3.85E-04
2028	Arch Coating	0.00E+00	0.00E+00
	Total	**3.85E-04**	**3.85E-04**
2029	Building	1.06E-06	1.06E-06
2029	Arch Coating	0.00E+00	0.00E+00
	Total	**1.06E-06**	**1.06E-06**
	Phase V		
2028	Building	0.000147117	0.000147117
	Total	**1.47E-04**	**1.47E-04**
2029	Building	6.60E-05	6.60E-05
2029	Arch Coating	0.00E+00	0.00E+00
	Total	**6.60E-05**	**6.60E-05**

Group: ONSITE — **PM10 Exhaust Onsite**

	Unmitigated				Mitgated			
Year	Unmitigated Tons/Year	g/s	Weighted Average On-Site Rate	AERMOD Unitized Rate (g/s)	Tons/Year	g/s	Weighted Average On-Site Rate	AERMOD Unitized Rate (g/s)
	Phase IV							
2028	3.95E-02	6.22E-03	**6.06E-03**	1	9.71E-03	1.53E-03	**0.001488771**	1
2029	1.21E-04	6.37E-04			3.05E-05	1.60E-04		
	Phase V							
2028	2.56E-02	4.48E-03	**3.53E-03**		6.29E-03	1.10E-03	**0.000886188**	
2029	1.09E-02	2.35E-03		1	2.88E-03	6.22E-04		1

Group: OFFSITE

	Trips		Miles		Weighted
Year	Vendor	Hauling	Vendor	Hauling	Trip length
	Phase IV				
2028	1843	0	**10.2**	**20**	10.20
2029	13	0	**10.2**	**20**	10.20
	Phase V				
2028	1308	0	**10.2**	**20**	10.20
2029	1485	0	**10.2**	**20**	10.20

	Unmitigated				Mitigated			
	Tons/Year	g/s	g/s per mile	Weighted Average Off-Site Rate	Tons/Year	g/s	g/s per mile	Weighted Average Off-Site Rate
	Phase IV							
2028	3.85E-04	6.06E-05	5.94E-06	5.79E-06	3.85E-04	6.06E-05	5.94E-06	5.79E-06
2029	1.06E-06	5.55E-06	5.44E-07		1.06E-06	5.55E-06	5.44E-07	
	Phase V							
2028	1.47E-04	2.57E-05	2.52E-06	2.02E-06	1.47E-04	2.57E-05	2.52E-06	2.02E-06
2029	6.60E-05	1.42E-05	1.40E-06		6.60E-05	1.42E-05	1.40E-06	
			Total	**7.80E-06**			**Total**	**7.80E-06**

Group: OFFSITE

Roadway	Speed	Length (meters)	Length (Miles)	Unmitigated Emissions (g/sec per mile)	Unmitigated Emission Rate (g/sec)	Weighted Unitized Rate	Mitigated Emissions (g/sec per mile)	Mitigated Emission Rate (g/sec)
All Phases								
Crenshaw	**40**	**1276.3**	0.79	7.80E-06	6.18971E-06	0.62	7.80E-06	6.18971E-06
104th	**25**	**779.8**	0.48	7.80E-06	3.78182E-06	0.38	7.80E-06	3.78182E-06
				Total	**9.97E-06**	**1**		

Risk Summary

Residential Exposure

Construction (Unmitigated)

	Location	X	Y	X, Y	Rec #	Concentration	Construction Risk	Risk Per Million	Threhold	
	RCP_31	376964.17	3756127.97	376964.17, 3756127.97	1210	0.002569069	2.37724E-07	0.23772359	1.00E-05	LTS
	RCP_32	376964.17	3756152.97	376964.17, 3756152.97	1211	0.00294973	2.72947E-07	0.272947259	1.00E-05	LTS
	RCP_33	376964.17	3756177.97	376964.17, 3756177.97	1212	0.003412168	3.15738E-07	0.315738079	1.00E-05	LTS
	RCP_34	376964.17	3756202.97	376964.17, 3756202.97	1213	0.003977955	3.68092E-07	0.368092043	1.00E-05	LTS
	RCP_35	376989.17	3756127.97	376989.17, 3756127.97	1214	0.002769915	2.56309E-07	0.256308518	1.00E-05	LTS
	RCP_36	376989.17	3756152.97	376989.17, 3756152.97	1215	0.003214868	2.97481E-07	0.297481331	1.00E-05	LTS
	RCP_37	376989.17	3756177.97	376989.17, 3756177.97	1216	0.003768109	3.48674E-07	0.348674312	1.00E-05	LTS
	RCP_38	376989.17	3756202.97	376989.17, 3756202.97	1217	0.004464794	4.13141E-07	0.413140738	1.00E-05	LTS
	RCP_39	377014.17	3756127.97	377014.17, 3756127.97	1218	0.002967786	2.74618E-07	0.274618109	1.00E-05	LTS
	RCP_310	377014.17	3756152.97	377014.17, 3756152.97	1219	0.003481665	3.22169E-07	0.322168844	1.00E-05	LTS
	RCP_311	377014.17	3756177.97	377014.17, 3756177.97	1220	0.004135508	3.82671E-07	0.382670877	1.00E-05	LTS
	RCP_312	377014.17	3756202.97	377014.17, 3756202.97	1221	0.004984031	4.61187E-07	0.461187254	1.00E-05	LTS
	RCP_313	377039.17	3756127.97	377039.17, 3756127.97	1222	0.003155047	2.91946E-07	0.29194594	1.00E-05	LTS
Phase 3	RCP_314	377039.17	3756152.97	377039.17, 3756152.97	1223	0.003738735	3.45956E-07	0.345956282	1.00E-05	LTS
	RCP_315	377039.17	3756177.97	377039.17, 3756177.97	1224	0.004497559	4.16173E-07	0.416172515	1.00E-05	LTS
	RCP_316	377039.17	3756202.97	377039.17, 3756202.97	1225	0.005510916	5.09941E-07	0.509941449	1.00E-05	LTS
	RCP_317	377064.17	3756127.97	377064.17, 3756127.97	1226	0.003323626	3.07545E-07	0.307545007	1.00E-05	LTS
	RCP_318	377064.17	3756152.97	377064.17, 3756152.97	1227	0.003973195	3.67652E-07	0.367651525	1.00E-05	LTS
	RCP_319	377064.17	3756177.97	377064.17, 3756177.97	1228	0.004832791	4.47193E-07	0.447192561	1.00E-05	LTS
	RCP_320	377064.17	3756202.97	377064.17, 3756202.97	1229	0.006008873	5.56019E-07	0.556018945	1.00E-05	LTS
	RCP_321	377089.17	3756127.97	377089.17, 3756127.97	1230	0.003465547	3.20677E-07	0.320677403	1.00E-05	LTS
	RCP_322	377089.17	3756152.97	377089.17, 3756152.97	1231	0.004171952	3.86043E-07	0.386043109	1.00E-05	LTS
	RCP_323	377089.17	3756177.97	377089.17, 3756177.97	1232	0.005118779	4.73656E-07	0.47365588	1.00E-05	LTS
	RCP_324	377089.17	3756202.97	377089.17, 3756202.97	1233	0.006435497	5.95496E-07	0.595495731	1.00E-05	LTS
	RCP_325	377114.17	3756127.97	377114.17, 3756127.97	1234	0.003573698	3.30685E-07	0.3306849	1.00E-05	LTS
	RCP_326	377114.17	3756152.97	377114.17, 3756152.97	1235	0.004323789	4.00093E-07	0.400093125	1.00E-05	LTS
	RCP_327	377114.17	3756177.97	377114.17, 3756177.97	1236	0.005336069	4.93762E-07	0.493762341	1.00E-05	LTS
	RCP_328	377114.17	3756202.97	377114.17, 3756202.97	1237	0.006753692	6.24939E-07	0.624939258	1.00E-05	LTS

Construction (Mitigated)

	Location	X	Y	X, Y	Rec #	Concentration	Construction Risk	Risk Per Million	Threhold	
	RCP_31	376964.17	3756127.97	376964.17, 3756127.97	1210	0.000636143	5.88642E-08	0.058864195	1.00E-05	LTS
	RCP_32	376964.17	3756152.97	376964.17, 3756152.97	1211	0.000730154	6.75633E-08	0.067563308	1.00E-05	LTS
	RCP_33	376964.17	3756177.97	376964.17, 3756177.97	1212	0.000844323	7.81277E-08	0.078127702	1.00E-05	LTS
	RCP_34	376964.17	3756202.97	376964.17, 3756202.97	1213	0.000983957	9.10485E-08	0.091048516	1.00E-05	LTS
	RCP_35	376989.17	3756127.97	376989.17, 3756127.97	1214	0.000685884	6.34669E-08	0.063466887	1.00E-05	LTS
	RCP_36	376989.17	3756152.97	376989.17, 3756152.97	1215	0.000795771	7.3635E-08	0.073635047	1.00E-05	LTS
	RCP_37	376989.17	3756177.97	376989.17, 3756177.97	1216	0.000932348	8.6273E-08	0.086272952	1.00E-05	LTS
	RCP_38	376989.17	3756202.97	376989.17, 3756202.97	1217	0.001104266	1.02181E-07	0.102181057	1.00E-05	LTS
	RCP_39	377014.17	3756127.97	377014.17, 3756127.97	1218	0.000734925	6.80048E-08	0.068004829	1.00E-05	LTS
	RCP_310	377014.17	3756152.97	377014.17, 3756152.97	1219	0.000861841	7.97487E-08	0.079748716	1.00E-05	LTS
	RCP_311	377014.17	3756177.97	377014.17, 3756177.97	1220	0.001023255	9.46848E-08	0.094684829	1.00E-05	LTS
	RCP_312	377014.17	3756202.97	377014.17, 3756202.97	1221	0.00123263	1.14059E-07	0.114058967	1.00E-05	LTS
	RCP_313	377039.17	3756127.97	377039.17, 3756127.97	1222	0.000781388	7.23042E-08	0.072304163	1.00E-05	LTS
Phase 3	RCP_314	377039.17	3756152.97	377039.17, 3756152.97	1223	0.000925565	8.56453E-08	0.085645269	1.00E-05	LTS
	RCP_315	377039.17	3756177.97	377039.17, 3756177.97	1224	0.001112915	1.02981E-07	0.102981295	1.00E-05	LTS
	RCP_316	377039.17	3756202.97	377039.17, 3756202.97	1225	0.001362975	1.2612E-07	0.126120113	1.00E-05	LTS
	RCP_317	377064.17	3756127.97	377064.17, 3756127.97	1226	0.000823284	7.61809E-08	0.076180897	1.00E-05	LTS
	RCP_318	377064.17	3756152.97	377064.17, 3756152.97	1227	0.000983772	9.10313E-08	0.091031341	1.00E-05	LTS
	RCP_319	377064.17	3756177.97	377064.17, 3756177.97	1228	0.001196048	1.10674E-07	0.110673868	1.00E-05	LTS
	RCP_320	377064.17	3756202.97	377064.17, 3756202.97	1229	0.001486314	1.37533E-07	0.137533039	1.00E-05	LTS
	RCP_321	377089.17	3756127.97	377089.17, 3756127.97	1230	0.000858644	7.94529E-08	0.079452925	1.00E-05	LTS
	RCP_322	377089.17	3756152.97	377089.17, 3756152.97	1231	0.001033235	9.56083E-08	0.095608341	1.00E-05	LTS
	RCP_323	377089.17	3756177.97	377089.17, 3756177.97	1232	0.001267135	1.17252E-07	0.117251762	1.00E-05	LTS
	RCP_324	377089.17	3756202.97	377089.17, 3756202.97	1233	0.001592221	1.47333E-07	0.147332985	1.00E-05	LTS
	RCP_325	377114.17	3756127.97	377114.17, 3756127.97	1234	0.000885711	8.19574E-08	0.081957435	1.00E-05	LTS
	RCP_326	377114.17	3756152.97	377114.17, 3756152.97	1235	0.001071184	9.91198E-08	0.09911984	1.00E-05	LTS
	RCP_327	377114.17	3756177.97	377114.17, 3756177.97	1236	0.001321377	1.22271E-07	0.122270971	1.00E-05	LTS
	RCP_328	377114.17	3756202.97	377114.17, 3756202.97	1237	0.001671564	1.54675E-07	0.154674805	1.00E-05	LTS

Risk Parameters

Construction Only (Start 3rd Tri)

				Construction
Age	**BR/BW**	**ASF**	**FAH**	**ED**
3rd Tri	361	10	0.85	0.25
0<2	1090	10	0.85	0.580
2<9	631	3	0.72	0
9<16	572	3	0.72	0
16<30	261	1	0.73	0
				0.8

*Breathing rates are 95th percentile for 3rd to 2 and 80th percentile for 2 and greater.
*Worker breathing rates are 95th percentile 8hr Moderate

Carcinogenic Risk Assessment

Exposure Scenario	Concentration	Cancer Risk (Risk per Million)[1, 2]	Significance Threshold (Risk per Million)	Exceeds Significance Threshold?
Construction				
Unmitigated Phase 3 Residential	0.01	0.62	10	**No**
Mitigated Phase 3 Residential	0.00	0.15	10	**No**

Chronic Hazard Assessment

Exposure Scenario	Annual Concentration ($\mu g/m^3$) [1, 2]	Chronic Hazard [1]
Unmitigated		
Phase 3 Residential	0.007	0.001
Mitigated		
Phase 3 Residential	0.002	0.0003
SCAQMD Threshold	*N/A*	*1*
Threshold Exceeded?	**N/A**	**No**

[1] Refer to Appendix A. According to OEHHA, the REL for DPM is 5 and the target organ is the respiratory system.

[2] The reported pollutant concentration is at the closest receptor (maximally exposed individual receptor).

REL (DPM): 5

Hazard Index = Ci/RELi

CONSTRUCTION RISK - PHASE 3 RECEPTORS (UNMITIGATED)

PHASE 3 CONSTRUCTION RISK (UNMITIGATED)

Unmitigated						
Entire Site	**Phase I**	**Phase II**	**Phase III**	**Phase IV**	**Phase V**	**Offsite**
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.06E-03	3.53E-03	9.97E-06

					Concentration (AVERAGE CONC) [ug/m^3] at 1 g/s							Concentration (AVERAGE CONC) [ug/m^3]								Residential Dose	Risk by Age Group							
	Discrete R	X	Y	X, Y	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Unmitigated Total	3rd Tri	0<2	2<9	9<16	16<30	3rd Tri	0<2	2<9	9<16	16<30	Total Risk
###	RCP_31	376964.17	3756127.97	376964.17, 3756127.97	4.49475	0.46526	1.7661	19.97444	0.30818	0.19883	0.1136	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-03	7.01E-04	1.13E-06	2.57E-03	8.9E-07	2.7E-06	1.6E-06	1.4E-06	6.4E-07	3.0E-08	2.1E-07	0.0E+00	0.0E+00	0.0E+00	2.4E-07
###	RCP_32	376964.17	3756152.97	376964.17, 3756152.97	5.8645	0.58008	2.70059	26.2912	0.35888	0.21967	0.11983	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-03	7.75E-04	1.19E-06	2.95E-03	1.0E-06	3.1E-06	1.8E-06	1.6E-06	7.4E-07	3.4E-08	2.4E-07	0.0E+00	0.0E+00	0.0E+00	2.7E-07
###	RCP_33	376964.17	3756177.97	376964.17, 3756177.97	6.28325	0.74323	4.67708	24.69426	0.4216	0.24305	0.12727	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-03	8.57E-04	1.27E-06	3.41E-03	1.2E-06	3.6E-06	2.1E-06	1.9E-06	8.5E-07	3.9E-08	2.8E-07	0.0E+00	0.0E+00	0.0E+00	3.2E-07
###	RCP_34	376964.17	3756202.97	376964.17, 3756202.97	6.40934	0.98673	10.36887	13.49453	0.49979	0.26916	0.13623	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.03E-03	9.49E-04	1.36E-06	3.98E-03	1.4E-06	4.2E-06	2.4E-06	2.2E-06	1.0E-06	4.6E-08	3.2E-07	0.0E+00	0.0E+00	0.0E+00	3.7E-07
###	RCP_35	376989.17	3756127.97	376989.17, 3756127.97	5.8638	0.47262	1.93742	24.66184	0.33106	0.21647	0.11818	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-03	7.63E-04	1.18E-06	2.77E-03	9.6E-07	2.9E-06	1.7E-06	1.5E-06	6.9E-07	3.2E-08	2.2E-07	0.0E+00	0.0E+00	0.0E+00	2.6E-07
###	RCP_36	376989.17	3756152.97	376989.17, 3756152.97	6.42519	0.59189	3.03289	27.97586	0.39015	0.24113	0.1244	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-03	8.50E-04	1.24E-06	3.21E-03	1.1E-06	3.4E-06	1.9E-06	1.8E-06	8.0E-07	3.7E-08	2.6E-07	0.0E+00	0.0E+00	0.0E+00	3.0E-07
###	RCP_37	376989.17	3756177.97	376989.17, 3756177.97	6.35317	0.76296	5.38379	27.81135	0.46513	0.2692	0.13182	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.82E-03	9.49E-04	1.31E-06	3.77E-03	1.3E-06	3.9E-06	2.3E-06	2.1E-06	9.4E-07	4.4E-08	3.1E-07	0.0E+00	0.0E+00	0.0E+00	3.5E-07
###	RCP_38	376989.17	3756202.97	376989.17, 3756202.97	7.49378	1.02139	12.1405	21.83691	0.5616	0.30103	0.14076	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.40E-03	1.06E-03	1.40E-06	4.46E-03	1.5E-06	4.7E-06	2.7E-06	2.4E-06	1.1E-06	5.2E-08	3.6E-07	0.0E+00	0.0E+00	0.0E+00	4.1E-07
###	RCP_39	377014.17	3756127.97	377014.17, 3756127.97	7.41147	0.47191	2.04104	25.25103	0.35265	0.23548	0.12343	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-03	8.30E-04	1.23E-06	2.97E-03	1.0E-06	3.1E-06	1.8E-06	1.6E-06	7.4E-07	3.4E-08	2.4E-07	0.0E+00	0.0E+00	0.0E+00	2.7E-07
###	RCP_310	377014.17	3756152.97	377014.17, 3756152.97	7.02597	0.59119	3.23143	29.26727	0.42047	0.26469	0.12962	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-03	9.33E-04	1.29E-06	3.48E-03	1.2E-06	3.6E-06	2.1E-06	1.9E-06	8.7E-07	4.0E-08	2.8E-07	0.0E+00	0.0E+00	0.0E+00	3.2E-07
###	RCP_311	377014.17	3756177.97	377014.17, 3756177.97	6.69595	0.76234	5.79646	30.62349	0.50874	0.29846	0.137	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.08E-03	1.05E-03	1.37E-06	4.14E-03	1.4E-06	4.3E-06	2.5E-06	2.3E-06	1.0E-06	4.8E-08	3.3E-07	0.0E+00	0.0E+00	0.0E+00	3.8E-07
###	RCP_312	377014.17	3756202.97	377014.17, 3756202.97	8.1275	1.02091	13.18703	23.69901	0.62612	0.33743	0.14591	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.79E-03	1.19E-03	1.45E-06	4.98E-03	1.7E-06	5.2E-06	3.0E-06	2.7E-06	1.2E-06	5.8E-08	4.0E-07	0.0E+00	0.0E+00	0.0E+00	4.6E-07
###	RCP_313	377039.17	3756127.97	377039.17, 3756127.97	7.57925	0.46322	2.06644	25.61658	0.3718	0.25567	0.12951	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-03	9.02E-04	1.29E-06	3.16E-03	1.1E-06	3.3E-06	1.9E-06	1.7E-06	7.9E-07	3.6E-08	2.6E-07	0.0E+00	0.0E+00	0.0E+00	2.9E-07
###	RCP_314	377039.17	3756152.97	377039.17, 3756152.97	6.05558	0.5781	3.29071	30.31879	0.44803	0.29023	0.13564	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.71E-03	1.02E-03	1.35E-06	3.74E-03	1.3E-06	3.9E-06	2.3E-06	2.1E-06	9.4E-07	4.3E-08	3.0E-07	0.0E+00	0.0E+00	0.0E+00	3.5E-07
###	RCP_315	377039.17	3756177.97	377039.17, 3756177.97	7.82101	0.74155	5.96606	27.15521	0.54962	0.33089	0.14297	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.33E-03	1.17E-03	1.43E-06	4.50E-03	1.6E-06	4.7E-06	2.7E-06	2.5E-06	1.1E-06	5.2E-08	3.6E-07	0.0E+00	0.0E+00	0.0E+00	4.2E-07
###	RCP_316	377039.17	3756202.97	377039.17, 3756202.97	7.3803	0.98593	13.80392	25.19562	0.68906	0.37871	0.15185	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.17E-03	1.34E-03	1.51E-06	5.51E-03	1.9E-06	5.8E-06	3.3E-06	3.0E-06	1.4E-06	6.4E-08	4.5E-07	0.0E+00	0.0E+00	0.0E+00	5.1E-07
###	RCP_317	377064.17	3756127.97	377064.17, 3756127.97	6.31881	0.4474	2.00803	25.82107	0.38734	0.27676	0.13658	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-03	9.76E-04	1.36E-06	3.32E-03	1.2E-06	3.5E-06	2.0E-06	1.8E-06	8.3E-07	3.8E-08	2.7E-07	0.0E+00	0.0E+00	0.0E+00	3.1E-07
###	RCP_318	377064.17	3756152.97	377064.17, 3756152.97	6.92517	0.55414	3.20294	31.18308	0.47086	0.31748	0.14264	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.85E-03	1.12E-03	1.42E-06	3.97E-03	1.4E-06	4.2E-06	2.4E-06	2.2E-06	9.9E-07	4.6E-08	3.2E-07	0.0E+00	0.0E+00	0.0E+00	3.7E-07
###	RCP_319	377064.17	3756177.97	377064.17, 3756177.97	7.80014	0.70366	5.87829	31.39827	0.58433	0.36631	0.14992	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.54E-03	1.29E-03	1.49E-06	4.83E-03	1.7E-06	5.1E-06	2.9E-06	2.7E-06	1.2E-06	5.6E-08	3.9E-07	0.0E+00	0.0E+00	0.0E+00	4.5E-07
###	RCP_320	377064.17	3756202.97	377064.17, 3756202.97	7.59398	0.92293	14.0186	26.64868	0.7443	0.42501	0.15875	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.51E-03	1.50E-03	1.58E-06	6.01E-03	2.1E-06	6.3E-06	3.6E-06	3.3E-06	1.5E-06	6.9E-08	4.9E-07	0.0E+00	0.0E+00	0.0E+00	5.6E-07
###	RCP_321	377089.17	3756127.97	377089.17, 3756127.97	6.32463	0.4258	1.86803	26.05429	0.39825	0.29824	0.14489	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-03	1.05E-03	1.44E-06	3.47E-03	1.2E-06	3.6E-06	2.1E-06	1.9E-06	8.7E-07	4.0E-08	2.8E-07	0.0E+00	0.0E+00	0.0E+00	3.2E-07
###	RCP_322	377089.17	3756152.97	377089.17, 3756152.97	6.81696	0.52188	2.95052	31.62476	0.48713	0.34587	0.15089	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.95E-03	1.22E-03	1.50E-06	4.17E-03	1.4E-06	4.4E-06	2.5E-06	2.3E-06	1.0E-06	4.8E-08	3.4E-07	0.0E+00	0.0E+00	0.0E+00	3.9E-07
###	RCP_323	377089.17	3756177.97	377089.17, 3756177.97	7.57429	0.65372	5.41868	30.63622	0.60947	0.4042	0.15811	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.69E-03	1.43E-03	1.58E-06	5.12E-03	1.8E-06	5.4E-06	3.1E-06	2.8E-06	1.3E-06	5.9E-08	4.1E-07	0.0E+00	0.0E+00	0.0E+00	4.7E-07
###	RCP_324	377089.17	3756202.97	377089.17, 3756202.97	8.04113	0.84212	13.47255	24.31	0.78499	0.47607	0.16685	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.75E-03	1.68E-03	1.66E-06	6.44E-03	2.2E-06	6.7E-06	3.9E-06	3.5E-06	1.6E-06	7.4E-08	5.2E-07	0.0E+00	0.0E+00	0.0E+00	6.0E-07
###	RCP_325	377114.17	3756127.97	377114.17, 3756127.97	5.58202	0.4001	1.66237	22.0758	0.40378	0.31938	0.15484	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-03	1.13E-03	1.54E-06	3.57E-03	1.2E-06	3.7E-06	2.2E-06	2.0E-06	8.9E-07	4.1E-08	2.9E-07	0.0E+00	0.0E+00	0.0E+00	3.3E-07
###	RCP_326	377114.17	3756152.97	377114.17, 3756152.97	5.85207	0.48439	2.54435	23.09352	0.4955	0.37452	0.16075	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-03	1.32E-03	1.60E-06	4.32E-03	1.5E-06	4.5E-06	2.6E-06	2.4E-06	1.1E-06	5.0E-08	3.5E-07	0.0E+00	0.0E+00	0.0E+00	4.0E-07
###	RCP_327	377114.17	3756177.97	377114.17, 3756177.97	6.89676	0.59746	4.46033	25.49739	0.62241	0.44356	0.16787	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.77E-03	1.56E-03	1.67E-06	5.34E-03	1.8E-06	5.6E-06	3.2E-06	2.9E-06	1.3E-06	6.2E-08	4.3E-07	0.0E+00	0.0E+00	0.0E+00	4.9E-07
###	RCP_328	377114.17	3756202.97	377114.17, 3756202.97	5.2295	0.75465	10.16143	19.17229	0.80557	0.53092	0.17652	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.88E-03	1.87E-03	1.76E-06	6.75E-03	2.3E-06	7.1E-06	4.1E-06	3.7E-06	1.7E-06	7.8E-08	5.5E-07	0.0E+00	0.0E+00	0.0E+00	6.2E-07

CONSTRUCTION RISK - PHASE 3 RECEPTORS (MITIGATED)

PHASE 3 CONSTRUCTION RISK (MITIGATED)

Mitigated						
Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03	8.86E-04	9.97E-06

					Concentration (AVERAGE CONC) [ug/m^3] at 1 g/s							Concentration (AVERAGE CONC) [ug/m^3]								Residential Dose				Risk by Age Group				
	Discrete R	X	Y	X, Y	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Unmitigated Total	3rd Tri	0<2	2<9	9<16	16<30	3rd Tri	0<2	2<9	9<16	16<30	Total Risk
1210	RCP_31	376964.2	3756127.97	376964.17, 3756127.97	4.49475	0.46526	1.7661	19.97444	0.30818	0.19883	0.1136	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.59E-04	1.76E-04	1.13E-06	6.36E-04	2.2E-07	6.6E-07	3.8E-07	3.5E-07	1.6E-07	7.4E-09	5.2E-08	0.0E+00	0.0E+00	0.0E+00	5.9E-08
1211	RCP_32	376964.2	3756152.97	376964.17, 3756152.97	5.8645	0.58008	2.70059	26.2912	0.35888	0.21967	0.11983	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.34E-04	1.95E-04	1.19E-06	7.30E-04	2.5E-07	7.6E-07	4.4E-07	4.0E-07	1.8E-07	8.4E-09	5.9E-08	0.0E+00	0.0E+00	0.0E+00	6.8E-08
1212	RCP_33	376964.2	3756177.97	376964.17, 3756177.97	6.28325	0.74323	4.67708	24.69426	0.4216	0.24305	0.12727	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.28E-04	2.15E-04	1.27E-06	8.44E-04	2.9E-07	8.8E-07	5.1E-07	4.6E-07	2.1E-07	9.8E-09	6.8E-08	0.0E+00	0.0E+00	0.0E+00	7.8E-08
1213	RCP_34	376964.2	3756202.97	376964.17, 3756202.97	6.40934	0.98673	10.36887	13.49453	0.49979	0.26916	0.13623	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.44E-04	2.39E-04	1.36E-06	9.84E-04	3.4E-07	1.0E-06	6.0E-07	5.4E-07	2.5E-07	1.1E-08	8.0E-08	0.0E+00	0.0E+00	0.0E+00	9.1E-08
1214	RCP_35	376989.2	3756127.97	376989.17, 3756127.97	5.8638	0.47262	1.93742	24.66184	0.33106	0.21647	0.11818	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.93E-04	1.92E-04	1.18E-06	6.86E-04	2.4E-07	7.2E-07	4.2E-07	3.8E-07	1.7E-07	7.9E-09	5.6E-08	0.0E+00	0.0E+00	0.0E+00	6.3E-08
1215	RCP_36	376989.2	3756152.97	376989.17, 3756152.97	6.42519	0.59189	3.03289	27.97586	0.39015	0.24113	0.1244	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.81E-04	2.14E-04	1.24E-06	7.96E-04	2.8E-07	8.3E-07	4.8E-07	4.4E-07	2.0E-07	9.2E-09	6.4E-08	0.0E+00	0.0E+00	0.0E+00	7.4E-08
1216	RCP_37	376989.2	3756177.97	376989.17, 3756177.97	6.35317	0.76296	5.38379	27.81135	0.46513	0.2692	0.13182	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.92E-04	2.39E-04	1.31E-06	9.32E-04	3.2E-07	9.7E-07	5.6E-07	5.1E-07	2.3E-07	1.1E-08	7.5E-08	0.0E+00	0.0E+00	0.0E+00	8.6E-08
1217	RCP_38	376989.2	3756202.97	376989.17, 3756202.97	7.49378	1.02139	12.1405	21.83691	0.5616	0.30103	0.14076	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.36E-04	2.67E-04	1.40E-06	1.10E-03	3.8E-07	1.2E-06	6.7E-07	6.1E-07	2.8E-07	1.3E-08	8.9E-08	0.0E+00	0.0E+00	0.0E+00	1.0E-07
1218	RCP_39	377014.2	3756127.97	377014.17, 3756127.97	7.41147	0.47191	2.04104	25.25103	0.35265	0.23548	0.12343	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.25E-04	2.09E-04	1.23E-06	7.35E-04	2.5E-07	7.7E-07	4.4E-07	4.0E-07	1.8E-07	8.5E-09	6.0E-08	0.0E+00	0.0E+00	0.0E+00	6.8E-08
1219	RCP_310	377014.2	3756152.97	377014.17, 3756152.97	7.02597	0.59119	3.23143	29.26727	0.42047	0.26469	0.12962	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.26E-04	2.35E-04	1.29E-06	8.62E-04	3.0E-07	9.0E-07	5.2E-07	4.7E-07	2.2E-07	1.0E-08	7.0E-08	0.0E+00	0.0E+00	0.0E+00	8.0E-08
1220	RCP_311	377014.2	3756177.97	377014.17, 3756177.97	6.69595	0.76234	5.79646	30.62349	0.50874	0.29846	0.137	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.57E-04	2.64E-04	1.37E-06	1.02E-03	3.5E-07	1.1E-06	6.2E-07	5.6E-07	2.6E-07	1.2E-08	8.3E-08	0.0E+00	0.0E+00	0.0E+00	9.5E-08
1221	RCP_312	377014.2	3756202.97	377014.17, 3756202.97	8.1275	1.02091	13.18703	23.69901	0.62612	0.33743	0.14591	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.32E-04	2.99E-04	1.45E-06	1.23E-03	4.3E-07	1.3E-06	7.5E-07	6.8E-07	3.1E-07	1.4E-08	1.0E-07	0.0E+00	0.0E+00	0.0E+00	1.1E-07
1222	RCP_313	377039.2	3756127.97	377039.17, 3756127.97	7.57925	0.46322	2.06644	25.61658	0.3718	0.25567	0.12951	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.54E-04	2.27E-04	1.29E-06	7.81E-04	2.7E-07	8.2E-07	4.7E-07	4.3E-07	2.0E-07	9.0E-09	6.3E-08	0.0E+00	0.0E+00	0.0E+00	7.2E-08
1223	RCP_314	377039.2	3756152.97	377039.17, 3756152.97	6.05558	0.5781	3.29071	30.31879	0.44803	0.29023	0.13564	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.67E-04	2.57E-04	1.35E-06	9.26E-04	3.2E-07	9.7E-07	5.6E-07	5.1E-07	2.3E-07	1.1E-08	7.5E-08	0.0E+00	0.0E+00	0.0E+00	8.6E-08
1224	RCP_315	377039.2	3756177.97	377039.17, 3756177.97	7.82101	0.74155	5.96606	27.15521	0.54962	0.33089	0.14297	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.18E-04	2.93E-04	1.43E-06	1.11E-03	3.9E-07	1.2E-06	6.7E-07	6.1E-07	2.8E-07	1.3E-08	9.0E-08	0.0E+00	0.0E+00	0.0E+00	1.0E-07
1225	RCP_316	377039.2	3756202.97	377039.17, 3756202.97	7.3803	0.98593	13.80392	25.19562	0.68906	0.37871	0.15185	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-03	3.36E-04	1.51E-06	1.36E-03	4.7E-07	1.4E-06	8.2E-07	7.5E-07	3.4E-07	1.6E-08	1.1E-07	0.0E+00	0.0E+00	0.0E+00	1.3E-07
1226	RCP_317	377064.2	3756127.97	377064.17, 3756127.97	6.31881	0.4474	2.00803	25.82107	0.38734	0.27676	0.13658	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.77E-04	2.45E-04	1.36E-06	8.23E-04	2.8E-07	8.6E-07	5.0E-07	4.5E-07	2.1E-07	9.5E-09	6.7E-08	0.0E+00	0.0E+00	0.0E+00	7.6E-08
1227	RCP_318	377064.2	3756152.97	377064.17, 3756152.97	6.92517	0.55414	3.20294	31.18308	0.47086	0.31748	0.14264	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.01E-04	2.81E-04	1.42E-06	9.84E-04	3.4E-07	1.0E-06	6.0E-07	5.4E-07	2.5E-07	1.1E-08	8.0E-08	0.0E+00	0.0E+00	0.0E+00	9.1E-08
1228	RCP_319	377064.2	3756177.97	377064.17, 3756177.97	7.80014	0.70366	5.87829	31.39827	0.58433	0.36631	0.14992	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.70E-04	3.25E-04	1.49E-06	1.20E-03	4.1E-07	1.3E-06	7.2E-07	6.6E-07	3.0E-07	1.4E-08	9.7E-08	0.0E+00	0.0E+00	0.0E+00	1.1E-07
1229	RCP_320	377064.2	3756202.97	377064.17, 3756202.97	7.59398	0.92293	14.0186	26.64868	0.7443	0.42501	0.15875	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-03	3.77E-04	1.58E-06	1.49E-03	5.1E-07	1.6E-06	9.0E-07	8.2E-07	3.7E-07	1.7E-08	1.2E-07	0.0E+00	0.0E+00	0.0E+00	1.4E-07
1230	RCP_321	377089.2	3756127.97	377089.17, 3756127.97	6.32463	0.4258	1.86803	26.05429	0.39825	0.29824	0.14489	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.93E-04	2.64E-04	1.44E-06	8.59E-04	3.0E-07	9.0E-07	5.2E-07	4.7E-07	2.1E-07	9.9E-09	7.0E-08	0.0E+00	0.0E+00	0.0E+00	7.9E-08
1231	RCP_322	377089.2	3756152.97	377089.17, 3756152.97	6.81696	0.52188	2.95052	31.62476	0.48713	0.34587	0.15089	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.25E-04	3.07E-04	1.50E-06	1.03E-03	3.6E-07	1.1E-06	6.3E-07	5.7E-07	2.6E-07	1.2E-08	8.4E-08	0.0E+00	0.0E+00	0.0E+00	9.6E-08
1232	RCP_323	377089.2	3756177.97	377089.17, 3756177.97	7.57429	0.65372	5.41868	30.63622	0.60947	0.4042	0.15811	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.07E-04	3.58E-04	1.58E-06	1.27E-03	4.4E-07	1.3E-06	7.7E-07	7.0E-07	3.2E-07	1.5E-08	1.0E-07	0.0E+00	0.0E+00	0.0E+00	1.2E-07
1233	RCP_324	377089.2	3756202.97	377089.17, 3756202.97	8.04113	0.84212	13.47255	24.31	0.78499	0.47607	0.16685	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-03	4.22E-04	1.66E-06	1.59E-03	5.5E-07	1.7E-06	9.6E-07	8.7E-07	4.0E-07	1.8E-08	1.3E-07	0.0E+00	0.0E+00	0.0E+00	1.5E-07
1234	RCP_325	377114.2	3756127.97	377114.17, 3756127.97	5.58202	0.4001	1.66237	22.0758	0.40378	0.31938	0.15484	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.01E-04	2.83E-04	1.54E-06	8.86E-04	3.1E-07	9.3E-07	5.4E-07	4.9E-07	2.2E-07	1.0E-08	7.2E-08	0.0E+00	0.0E+00	0.0E+00	8.2E-08
1235	RCP_326	377114.2	3756152.97	377114.17, 3756152.97	5.85207	0.48439	2.54435	23.09352	0.4955	0.37452	0.16075	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.38E-04	3.32E-04	1.60E-06	1.07E-03	3.7E-07	1.1E-06	6.5E-07	5.9E-07	2.7E-07	1.2E-08	8.7E-08	0.0E+00	0.0E+00	0.0E+00	9.9E-08
1236	RCP_327	377114.2	3756177.97	377114.17, 3756177.97	6.89676	0.59746	4.46033	25.49739	0.62241	0.44356	0.16787	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.27E-04	3.93E-04	1.67E-06	1.32E-03	4.6E-07	1.4E-06	8.0E-07	7.2E-07	3.3E-07	1.5E-08	1.1E-07	0.0E+00	0.0E+00	0.0E+00	1.2E-07
1237	RCP_328	377114.2	3756202.97	377114.17, 3756202.97	5.2295	0.75465	10.16143	19.17229	0.80557	0.53092	0.17652	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-03	4.70E-04	1.76E-06	1.67E-03	5.8E-07	1.7E-06	1.0E-06	9.2E-07	4.2E-07	1.9E-08	1.4E-07	0.0E+00	0.0E+00	0.0E+00	1.5E-07

CONSTRUCTION - Phase 4 Receptors

			Days	Vendor	Hauling	Vendor	Hauling
2025							
Demolition			0			0	0
Site Prep			0			0	0
Grading			0			0	0
Infra Improvements			0			0	0
2026							
Infra Improvements			0			0	0
Paving			0			0	0
Building (I)			0			0	0
2027							
Building (I)			0			0	0
Arch Coating (I)			0			0	0
Building (II)			0			0	0
Arch Coating (II)			0			0	0
Building (III)			0			0	0
2028							
Building (III)			0			0	0
Arch Coating (III)			0			0	0
Building (IV)			0			0	0
Arch Coating (IV)			0			0	0
Building (V)			0			0	0
2029							
Building (IV)			0			0	0
Arch Coating (IV)			0			0	0
Building (V)	1/6/2029	4/23/2029	76	13	-	950	0
Arch Coating (V)	2/5/2029	5/4/2029	65	7	-	472	0

Construction Duration (days)			
Entire Site			
2025	**2026**	**Total**	**# Mons**
0	0	0	0
Phase I			
2026	**2027**	**Total**	**# Mons**
0	0	0	0
Phase II			
2027	**Total**	**# Mons**	
0	0	0	
Phase III			
2027	**2028**	**Total**	**# Mons**
0	**0**	0	0
Phase IV			
2028	**2029**	**Total**	**# Mons**
0	0	0	0
Phase V			
2028	**2029**	**Total**	**# Mons**
0	**141**	141	1552

On-Site Construction PM10 Exhaust (tons/yr)

Year	Phase	Unmitigated	Mitigated
Phase V			
2029	Building	1.05E-02	2.81E-03
2029	Arch Coating	4.17E-04	7.64E-05
	Total	**1.09E-02**	**2.88E-03**

Off-Site Construction PM10 Exhaust (tons/yr)

Year	Phase	Unmitigated	Mitigated
Phase V			
2029	Building	6.60E-05	6.60E-05
2029	Arch Coating	0.00E+00	0.00E+00
	Total	**6.60E-05**	**6.60E-05**

Group: ONSITE — **PM10 Exhaust Onsite**

	Unmitigated				Mitgated			
Year	Unmitigated Tons/Year	g/s	Weighted Average On-Site Rate	AERMOD Unitized Rate (g/s)	Tons/Year	g/s	Weighted Average On-Site Rate	AERMOD Unitized Rate (g/s)
Phase V								
2028	0.00E+00	0.00E+00	**2.43E-03**		0.00E+00	0.00E+00	**0.000644074**	
2029	1.09E-02	2.43E-03		1	2.88E-03	6.44E-04		1

Group: OFFSITE

	Trips		Miles		Weighted
Year	Vendor	Hauling	Vendor	Hauling	Trip length
Phase V					
2029	1422	0	**10.2**	**20**	10.20

	Unmitigated				Mitigated			
	Tons/Year	g/s	g/s per mile	Weighted Average Off-Site Rate	Tons/Year	g/s	g/s per mile	Weighted Average Off-Site Rate
Phase V								
2028	0.00E+00	0.00E+00	0.00E+00	1.44E-06	0.00E+00	0.00E+00	0.00E+00	1.44E-06
2029	6.60E-05	1.47E-05	1.44E-06		6.60E-05	1.47E-05	1.44E-06	
		Total	**1.44E-06**				**Total**	**1.44E-06**

Group: OFFSITE

				Unmitigated		Mitigated			
Roadway	Speed	Length (meters)	Length (Miles)	Emissions (g/sec per mile)	Emission Rate (g/sec)	Weighted Unitized Rate	Emissions (g/sec per mile)	Emission Rate (g/sec)	
All Phases									
Crenshaw	**40**	**1276.3**	0.79	1.44E-06	1.14585E-06	0.62	1.44E-06	1.14585E-06	
104th	**25**	**779.8**	0.48	1.44E-06	7.00099E-07	0.38	1.44E-06	7.00099E-07	
				Total	**1.85E-06**	**1**			

Risk Summary

Residential Exposure

Construction (Unmitigated)

	Location	X	Y	X, Y	Rec #	Concentration	Construction Risk	Risk Per Million	Threhold	
	RCP_41	377073.25	3756354.96	377073.25, 3756354.96	1115	0.002866139	3.31309E-08	0.033130895	1.00E-05	LTS
	RCP_42	377073.25	3756384.96	377073.25, 3756384.96	1116	0.003317846	3.83524E-08	0.038352367	1.00E-05	LTS
	RCP_43	377073.25	3756414.96	377073.25, 3756414.96	1117	0.003665454	4.23705E-08	0.042370511	1.00E-05	LTS
	RCP_44	377073.25	3756444.96	377073.25, 3756444.96	1118	0.00381695	4.41217E-08	0.044121722	1.00E-05	LTS
	RCP_45	377073.25	3756474.96	377073.25, 3756474.96	1119	0.003726004	4.30704E-08	0.043070431	1.00E-05	LTS
	RCP_46	377103.25	3756354.96	377103.25, 3756354.96	1120	0.003986898	4.60862E-08	0.046086217	1.00E-05	LTS
	RCP_47	377103.25	3756384.96	377103.25, 3756384.96	1121	0.004820721	5.57247E-08	0.05572473	1.00E-05	LTS
	RCP_48	377103.25	3756414.96	377103.25, 3756414.96	1122	0.005491676	6.34806E-08	0.063480581	1.00E-05	LTS
	RCP_49	377103.25	3756444.96	377103.25, 3756444.96	1123	0.005770583	6.67046E-08	0.066704575	1.00E-05	LTS
	RCP_410	377103.25	3756474.96	377103.25, 3756474.96	1124	0.00553703	6.40048E-08	0.064004838	1.00E-05	LTS
	RCP_411	377133.25	3756384.96	377133.25, 3756384.96	1125	0.007598639	8.78358E-08	0.087835837	1.00E-05	LTS
	RCP_412	377133.25	3756414.96	377133.25, 3756414.96	1126	0.009154936	1.05826E-07	0.105825728	1.00E-05	LTS
Phase 4	RCP_413	377133.25	3756444.96	377133.25, 3756444.96	1127	0.009793176	1.13203E-07	0.113203407	1.00E-05	LTS
	RCP_414	377133.25	3756474.96	377133.25, 3756474.96	1128	0.009095	1.05133E-07	0.105132908	1.00E-05	LTS
	RCP_415	377163.25	3756384.96	377163.25, 3756384.96	1129	0.013494932	1.55994E-07	0.155993557	1.00E-05	LTS
	RCP_416	377163.25	3756414.96	377163.25, 3756414.96	1130	0.018194673	2.1032E-07	0.21031983	1.00E-05	LTS
	RCP_417	377163.25	3756444.96	377163.25, 3756444.96	1131	0.020335234	2.35063E-07	0.235063467	1.00E-05	LTS
	RCP_418	377163.25	3756474.96	377163.25, 3756474.96	1132	0.017840122	2.06221E-07	0.206221425	1.00E-05	LTS
	RCP_419	377193.25	3756384.96	377193.25, 3756384.96	1133	0.028923916	3.34344E-07	0.33434363	1.00E-05	LTS
	RCP_420	377193.25	3756414.96	377193.25, 3756414.96	1134	0.056439774	6.52411E-07	0.652410929	1.00E-05	LTS
	RCP_421	377193.25	3756444.96	377193.25, 3756444.96	1135	0.057616792	6.66017E-07	0.666016572	1.00E-05	LTS
	RCP_422	377193.25	3756474.96	377193.25, 3756474.96	1136	0.052168103	6.03033E-07	0.603032898	1.00E-05	LTS
	RCP_51	377198.04	3756421.47	377198.04, 3756421.47	1138	0.053674905	6.20451E-07	0.620450652	1.00E-05	LTS
	RCP_52	377198.04	3756446.47	377198.04, 3756446.47	1139	0.058002685	6.70477E-07	0.670477275	1.00E-05	LTS
	RCP_53	377198.04	3756471.47	377198.04, 3756471.47	1140	0.070135451	8.10725E-07	0.810724981	1.00E-05	LTS

Construction (Mitigated)

	Location	X	Y	X, Y	Rec #	Concentration	Construction Risk	Risk Per Million	Threhold	
	RCP_41	377073.25	3756354.96	377073.25, 3756354.96	1115	0.000760234	8.78786E-09	0.008787864	1.00E-05	LTS
	RCP_42	377073.25	3756384.96	377073.25, 3756384.96	1116	0.000880097	1.01734E-08	0.010173411	1.00E-05	LTS
	RCP_43	377073.25	3756414.96	377073.25, 3756414.96	1117	0.000972457	1.1241E-08	0.011241036	1.00E-05	LTS
	RCP_44	377073.25	3756444.96	377073.25, 3756444.96	1118	0.001013077	1.17106E-08	0.011710578	1.00E-05	LTS
	RCP_45	377073.25	3756474.96	377073.25, 3756474.96	1119	0.000990441	1.14489E-08	0.011448927	1.00E-05	LTS
	RCP_46	377103.25	3756354.96	377103.25, 3756354.96	1120	0.001057364	1.22225E-08	0.012222515	1.00E-05	LTS
	RCP_47	377103.25	3756384.96	377103.25, 3756384.96	1121	0.001278528	1.4779E-08	0.014779037	1.00E-05	LTS
	RCP_48	377103.25	3756414.96	377103.25, 3756414.96	1122	0.001456609	1.68376E-08	0.016837551	1.00E-05	LTS
	RCP_49	377103.25	3756444.96	377103.25, 3756444.96	1123	0.00153101	1.76976E-08	0.017697579	1.00E-05	LTS
	RCP_410	377103.25	3756474.96	377103.25, 3756474.96	1124	0.001470592	1.69992E-08	0.016999185	1.00E-05	LTS
	RCP_411	377133.25	3756384.96	377133.25, 3756384.96	1125	0.002014977	2.3292E-08	0.023291966	1.00E-05	LTS
	RCP_412	377133.25	3756414.96	377133.25, 3756414.96	1126	0.002427764	2.80635E-08	0.028063542	1.00E-05	LTS
Phase 4	RCP_413	377133.25	3756444.96	377133.25, 3756444.96	1127	0.00259743	3.00248E-08	0.030024779	1.00E-05	LTS
	RCP_414	377133.25	3756474.96	377133.25, 3756474.96	1128	0.002413893	2.79032E-08	0.027903202	1.00E-05	LTS
	RCP_415	377163.25	3756384.96	377163.25, 3756384.96	1129	0.003578122	4.1361E-08	0.041361011	1.00E-05	LTS
	RCP_416	377163.25	3756414.96	377163.25, 3756414.96	1130	0.004824246	5.57655E-08	0.055765481	1.00E-05	LTS
	RCP_417	377163.25	3756444.96	377163.25, 3756444.96	1131	0.005392181	6.23305E-08	0.062330478	1.00E-05	LTS
	RCP_418	377163.25	3756474.96	377163.25, 3756474.96	1132	0.004732282	5.47024E-08	0.054702422	1.00E-05	LTS
	RCP_419	377193.25	3756384.96	377193.25, 3756384.96	1133	0.007668417	8.86424E-08	0.088642432	1.00E-05	LTS
	RCP_420	377193.25	3756414.96	377193.25, 3756414.96	1134	0.014963159	1.72965E-07	0.172965404	1.00E-05	LTS
	RCP_421	377193.25	3756444.96	377193.25, 3756444.96	1135	0.015275661	1.76578E-07	0.176577749	1.00E-05	LTS
	RCP_422	377193.25	3756474.96	377193.25, 3756474.96	1136	0.013832794	1.59899E-07	0.159899041	1.00E-05	LTS
	RCP_51	377198.04	3756421.47	377198.04, 3756421.47	1138	0.014230259	1.64494E-07	0.164493506	1.00E-05	LTS
	RCP_52	377198.04	3756446.47	377198.04, 3756446.47	1139	0.015378007	1.77761E-07	0.177760807	1.00E-05	LTS
	RCP_53	377198.04	3756471.47	377198.04, 3756471.47	1140	0.018595655	2.14955E-07	0.214954943	1.00E-05	LTS

Risk Parameters

Construction Only (Start 3rd Tri)

Age	BR/BW	ASF	Construction FAH	ED
3rd Tri	361	10	0.85	0.25
0<2	1090	10	0.85	0.000
2<9	631	3	0.72	0
9<16	572	3	0.72	0
16<30	261	1	0.73	0
				0.3

*Breathing rates are 95th percentile for 3rd to 2 and 80th percentile for 2 and greater.
*Worker breathing rates are 95th percentile 8hr Moderate

Carcinogenic Risk Assessment

Exposure Scenario	Concentration	Cancer Risk (Risk per Million)[1, 2]	Significance Threshold (Risk per Million)	Exceeds Significance Threshold?
Construction				
Unmitigated Phase 4 Residential	0.07	0.81	10	**No**
Mitigated Phase 4 Residential	0.02	0.21	10	**No**

Chronic Hazard Assessment

Exposure Scenario	Annual Concentration ($\mu g/m^3$) [1, 2]	Chronic Hazard [1]
Unmitigated		
Phase 4 Residential	0.070	0.014
Mitigated		
Phase 4 Residential	0.019	0.004
SCAQMD Threshold	*N/A*	*1*
Threshold Exceeded?	**N/A**	**No**

[1] Refer to Appendix A. According to OEHHA, the REL for DPM is 5 and the target organ is the respiratory system.

[2] The reported pollutant concentration is at the closest receptor (maximally exposed individual receptor).

REL (DPM): 5

Hazard Index = Ci/RELi

CONSTRUCTION RISK - PHASE 4 RECEPTORS (UNMITIGATED)

PHASE 4 CONSTRUCTION RISK (UNMITIGATED)

Unmitigated						
Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-03	1.85E-06

					Concentration (AVERAGE CONC) [ug/m^3] at 1 g/s							Concentration (AVERAGE CONC) [ug/m^3]								Residential Dose					Risk by Age Group					
	Discrete Rc	X	Y	X, Y	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Unmitigated Total	3rd Tri	0<2	2<9	9<16	16<30	3rd Tri	0<2	2<9	9<16	16<30	Total Risk
###	RCP_41	377073.25	3756354.96	377073.25, 3756354.96	7.00331	16.91289	8.68019	1.0552	12.077	1.17948	0.30411	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-03	5.61E-07	2.87E-03	9.9E-07	3.0E-06	1.7E-06	1.6E-06	7.2E-07	3.3E-08	0.0E+00	0.0E+00	0.0E+00	0.0E+00	3.3E-08
###	RCP_42	377073.25	3756384.96	377073.25, 3756384.96	8.99266	16.91636	3.93301	0.7665	17.00481	1.36534	0.38833	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.32E-03	7.17E-07	3.32E-03	1.1E-06	3.5E-06	2.0E-06	1.8E-06	8.3E-07	3.8E-08	0.0E+00	0.0E+00	0.0E+00	0.0E+00	3.8E-08
###	RCP_43	377073.25	3756414.96	377073.25, 3756414.96	7.53154	17.79115	2.15565	0.58187	14.69412	1.5083	0.54155	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.66E-03	1.00E-06	3.67E-03	1.3E-06	3.8E-06	2.2E-06	2.0E-06	9.2E-07	4.2E-08	0.0E+00	0.0E+00	0.0E+00	0.0E+00	4.2E-08
###	RCP_44	377073.25	3756444.96	377073.25, 3756444.96	7.50344	14.76571	1.3589	0.45555	18.95932	1.5704	0.87898	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.82E-03	1.62E-06	3.82E-03	1.3E-06	4.0E-06	2.3E-06	2.1E-06	9.6E-07	4.4E-08	0.0E+00	0.0E+00	0.0E+00	0.0E+00	4.4E-08
###	RCP_45	377073.25	3756474.96	377073.25, 3756474.96	6.80381	13.00181	0.93361	0.36424	21.23841	1.53214	1.96621	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.72E-03	3.63E-06	3.73E-03	1.3E-06	3.9E-06	2.3E-06	2.0E-06	9.3E-07	4.3E-08	0.0E+00	0.0E+00	0.0E+00	0.0E+00	4.3E-08
###	RCP_46	377103.25	3756354.96	377103.25, 3756354.96	6.78142	9.14598	7.85792	0.99923	18.61322	1.64078	0.31423	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.99E-03	5.80E-07	3.99E-03	1.4E-06	4.2E-06	2.4E-06	2.2E-06	1.0E-06	4.6E-08	0.0E+00	0.0E+00	0.0E+00	0.0E+00	4.6E-08
###	RCP_47	377103.25	3756384.96	377103.25, 3756384.96	9.04945	11.0125	3.7045	0.72762	21.10728	1.98392	0.39868	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.82E-03	7.36E-07	4.82E-03	1.7E-06	5.0E-06	2.9E-06	2.6E-06	1.2E-06	5.6E-08	0.0E+00	0.0E+00	0.0E+00	0.0E+00	5.6E-08
###	RCP_48	377103.25	3756414.96	377103.25, 3756414.96	8.79518	10.06136	2.04452	0.55493	26.13853	2.25997	0.55276	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.49E-03	1.02E-06	5.49E-03	1.9E-06	5.7E-06	3.3E-06	3.0E-06	1.4E-06	6.3E-08	0.0E+00	0.0E+00	0.0E+00	0.0E+00	6.3E-08
###	RCP_49	377103.25	3756444.96	377103.25, 3756444.96	7.64037	8.84998	1.28437	0.43675	27.67235	2.37451	0.89317	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.77E-03	1.65E-06	5.77E-03	2.0E-06	6.0E-06	3.5E-06	3.2E-06	1.4E-06	6.7E-08	0.0E+00	0.0E+00	0.0E+00	0.0E+00	6.7E-08
###	RCP_410	377103.25	3756474.96	377103.25, 3756474.96	6.94877	7.69875	0.88244	0.35078	23.02223	2.27754	1.99728	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.53E-03	3.69E-06	5.54E-03	1.9E-06	5.8E-06	3.4E-06	3.0E-06	1.4E-06	6.4E-08	0.0E+00	0.0E+00	0.0E+00	0.0E+00	6.4E-08
###	RCP_411	377133.25	3756384.96	377133.25, 3756384.96	9.04674	6.48103	3.31148	0.6793	25.83416	3.12731	0.41036	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.60E-03	7.58E-07	7.60E-03	2.6E-06	7.9E-06	4.6E-06	4.2E-06	1.9E-06	8.8E-08	0.0E+00	0.0E+00	0.0E+00	0.0E+00	8.8E-08
###	RCP_412	377133.25	3756414.96	377133.25, 3756414.96	8.89781	6.62591	1.85686	0.51572	27.41022	3.76777	0.56372	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.15E-03	1.04E-06	9.15E-03	3.2E-06	9.6E-06	5.5E-06	5.0E-06	2.3E-06	1.1E-07	0.0E+00	0.0E+00	0.0E+00	0.0E+00	1.1E-07
###	RCP_413	377133.25	3756444.96	377133.25, 3756444.96	6.86545	6.13695	1.17167	0.40732	29.71198	4.03021	0.90765	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.79E-03	1.68E-06	9.79E-03	3.4E-06	1.0E-05	5.9E-06	5.4E-06	2.5E-06	1.1E-07	0.0E+00	0.0E+00	0.0E+00	0.0E+00	1.1E-07
###	RCP_414	377133.25	3756474.96	377133.25, 3756474.96	7.17948	5.41272	0.81708	0.33158	24.72399	3.74197	2.05139	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.09E-03	3.79E-06	9.10E-03	3.1E-06	9.5E-06	5.5E-06	5.0E-06	2.3E-06	1.1E-07	0.0E+00	0.0E+00	0.0E+00	0.0E+00	1.1E-07
###	RCP_415	377163.25	3756384.96	377163.25, 3756384.96	9.0059	4.30692	2.99597	0.64077	22.28404	5.55423	0.42562	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-02	7.86E-07	1.35E-02	4.7E-06	1.4E-05	8.2E-06	7.4E-06	3.4E-06	1.6E-07	0.0E+00	0.0E+00	0.0E+00	0.0E+00	1.6E-07
###	RCP_416	377163.25	3756414.96	377163.25, 3756414.96	7.82561	4.63028	1.75179	0.48774	26.44072	7.48854	0.57992	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-02	1.07E-06	1.82E-02	6.3E-06	1.9E-05	1.1E-05	1.0E-05	4.6E-06	2.1E-07	0.0E+00	0.0E+00	0.0E+00	0.0E+00	2.1E-07
###	RCP_417	377163.25	3756444.96	377163.25, 3756444.96	8.04703	4.49085	1.10722	0.38514	29.36348	8.36934	0.92354	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-02	1.70E-06	2.03E-02	7.0E-06	2.1E-05	1.2E-05	1.1E-05	5.1E-06	2.4E-07	0.0E+00	0.0E+00	0.0E+00	0.0E+00	2.4E-07
###	RCP_418	377163.25	3756474.96	377163.25, 3756474.96	7.41295	4.06115	0.76834	0.31457	24.57135	7.34147	2.07468	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-02	3.83E-06	1.78E-02	6.2E-06	1.9E-05	1.1E-05	9.8E-06	4.5E-06	2.1E-07	0.0E+00	0.0E+00	0.0E+00	0.0E+00	2.1E-07
###	RCP_419	377193.25	3756384.96	377193.25, 3756384.96	8.91499	3.08558	2.72379	0.60864	19.93833	11.90483	0.44523	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.89E-02	8.22E-07	2.89E-02	1.0E-05	3.0E-05	1.8E-05	1.6E-05	7.2E-06	3.3E-07	0.0E+00	0.0E+00	0.0E+00	0.0E+00	3.3E-07
###	RCP_420	377193.25	3756414.96	377193.25, 3756414.96	7.70056	3.40412	1.66864	0.46193	25.85051	23.23032	0.59986	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.64E-02	1.11E-06	5.64E-02	2.0E-05	5.9E-05	3.4E-05	3.1E-05	1.4E-05	6.5E-07	0.0E+00	0.0E+00	0.0E+00	0.0E+00	6.5E-07
###	RCP_421	377193.25	3756444.96	377193.25, 3756444.96	7.85713	3.4151	1.06578	0.3654	21.69654	23.71452	0.94739	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.76E-02	1.75E-06	5.76E-02	2.0E-05	6.0E-05	3.5E-05	3.2E-05	1.4E-05	6.7E-07	0.0E+00	0.0E+00	0.0E+00	0.0E+00	6.7E-07
###	RCP_422	377193.25	3756474.96	377193.25, 3756474.96	7.19562	3.1732	0.73542	0.29938	17.12027	21.47093	2.12356	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.22E-02	3.92E-06	5.22E-02	1.8E-05	5.5E-05	3.2E-05	2.9E-05	1.3E-05	6.0E-07	0.0E+00	0.0E+00	0.0E+00	0.0E+00	6.0E-07
###	RCP_51	377198.04	3756421.47	377198.04, 3756421.47	9.41009	3.28213	1.49659	0.43401	21.36782	22.09225	0.65488	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.37E-02	1.21E-06	5.37E-02	1.9E-05	5.6E-05	3.2E-05	2.9E-05	1.3E-05	6.2E-07	0.0E+00	0.0E+00	0.0E+00	0.0E+00	6.2E-07
###	RCP_52	377198.04	3756446.47	377198.04, 3756446.47	7.71373	3.27199	1.03896	0.3585	21.92442	23.87333	0.9801	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.80E-02	1.81E-06	5.80E-02	2.0E-05	6.1E-05	3.5E-05	3.2E-05	1.5E-05	6.7E-07	0.0E+00	0.0E+00	0.0E+00	0.0E+00	6.7E-07
###	RCP_53	377198.04	3756471.47	377198.04, 3756471.47	7.21621	3.09447	0.75991	0.30328	18.13096	28.86653	1.87733	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.01E-02	3.47E-06	7.01E-02	2.4E-05	7.3E-05	4.2E-05	3.8E-05	1.8E-05	8.1E-07	0.0E+00	0.0E+00	0.0E+00	0.0E+00	8.1E-07

CONSTRUCTION RISK - PHASE 4 RECEPTORS (MITIGATED)

PHASE 4 CONSTRUCTION RISK (MITIGATED)

Mitigated						
Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.44E-04	1.85E-06

					Concentration (AVERAGE CONC) [ug/m^3] at 1 g/s							Concentration (AVERAGE CONC) [ug/m^3]								Residential Dose						Risk by Age Group					
	Discrete R	X	Y	X, Y	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Entire Site	Phase I	Phase II	Phase III	Phase IV	Phase V	Offsite	Unmitigated Total	3rd Tri	0<2	2<9	9<16	16<30	3rd Tri	0<2	2<9	9<16	16<30	Total Risk
1115	RCP_41	377073.3	3756354.96	377073.25, 3756354.96	7.00331	16.91289	8.68019	1.0552	12.077	1.17948	0.30411	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.60E-04	5.61E-07	7.60E-04	2.6E-07	7.9E-07	4.6E-07	4.2E-07	1.9E-07	8.8E-09	0.0E+00	0.0E+00	0.0E+00	0.0E+00	8.8E-09
1116	RCP_42	377073.3	3756384.96	377073.25, 3756384.96	8.99266	16.91636	3.93301	0.7665	17.00481	1.36534	0.38833	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.79E-04	7.17E-07	8.80E-04	3.0E-07	9.2E-07	5.3E-07	4.8E-07	2.2E-07	1.0E-08	0.0E+00	0.0E+00	0.0E+00	0.0E+00	1.0E-08
1117	RCP_43	377073.3	3756414.96	377073.25, 3756414.96	7.53154	17.79115	2.15565	0.58187	14.69412	1.5083	0.54155	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.71E-04	1.00E-06	9.72E-04	3.4E-07	1.0E-06	5.9E-07	5.3E-07	2.4E-07	1.1E-08	0.0E+00	0.0E+00	0.0E+00	0.0E+00	1.1E-08
1118	RCP_44	377073.3	3756444.96	377073.25, 3756444.96	7.50344	14.76571	1.3589	0.45555	18.95932	1.5704	0.87898	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-03	1.62E-06	1.01E-03	3.5E-07	1.1E-06	6.1E-07	5.6E-07	2.5E-07	1.2E-08	0.0E+00	0.0E+00	0.0E+00	0.0E+00	1.2E-08
1119	RCP_45	377073.3	3756474.96	377073.25, 3756474.96	6.80381	13.00181	0.93361	0.36424	21.23841	1.53214	1.96621	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.87E-04	3.63E-06	9.90E-04	3.4E-07	1.0E-06	6.0E-07	5.4E-07	2.5E-07	1.1E-08	0.0E+00	0.0E+00	0.0E+00	0.0E+00	1.1E-08
1120	RCP_46	377103.3	3756354.96	377103.25, 3756354.96	6.78142	9.14598	7.85792	0.99923	18.61322	1.64078	0.31423	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-03	5.80E-07	1.06E-03	3.7E-07	1.1E-06	6.4E-07	5.8E-07	2.6E-07	1.2E-08	0.0E+00	0.0E+00	0.0E+00	0.0E+00	1.2E-08
1121	RCP_47	377103.3	3756384.96	377103.25, 3756384.96	9.04945	11.0125	3.7045	0.72762	21.10728	1.98392	0.39868	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-03	7.36E-07	1.28E-03	4.4E-07	1.3E-06	7.7E-07	7.0E-07	3.2E-07	1.5E-08	0.0E+00	0.0E+00	0.0E+00	0.0E+00	1.5E-08
1122	RCP_48	377103.3	3756414.96	377103.25, 3756414.96	8.79518	10.06136	2.04452	0.55493	26.13853	2.25997	0.55276	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03	1.02E-06	1.46E-03	5.0E-07	1.5E-06	8.8E-07	8.0E-07	3.6E-07	1.7E-08	0.0E+00	0.0E+00	0.0E+00	0.0E+00	1.7E-08
1123	RCP_49	377103.3	3756444.96	377103.25, 3756444.96	7.64037	8.84998	1.28437	0.43675	27.67235	2.37451	0.89317	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03	1.65E-06	1.53E-03	5.3E-07	1.6E-06	9.3E-07	8.4E-07	3.8E-07	1.8E-08	0.0E+00	0.0E+00	0.0E+00	0.0E+00	1.8E-08
1124	RCP_410	377103.3	3756474.96	377103.25, 3756474.96	6.94877	7.69875	0.88244	0.35078	23.02223	2.27754	1.99728	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-03	3.69E-06	1.47E-03	5.1E-07	1.5E-06	8.9E-07	8.1E-07	3.7E-07	1.7E-08	0.0E+00	0.0E+00	0.0E+00	0.0E+00	1.7E-08
1125	RCP_411	377133.3	3756384.96	377133.25, 3756384.96	9.04674	6.48103	3.31148	0.6793	25.83416	3.12731	0.41036	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-03	7.58E-07	2.01E-03	7.0E-07	2.1E-06	1.2E-06	1.1E-06	5.0E-07	2.3E-08	0.0E+00	0.0E+00	0.0E+00	0.0E+00	2.3E-08
1126	RCP_412	377133.3	3756414.96	377133.25, 3756414.96	8.89781	6.62591	1.85686	0.51572	27.41022	3.76777	0.56372	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-03	1.04E-06	2.43E-03	8.4E-07	2.5E-06	1.5E-06	1.3E-06	6.1E-07	2.8E-08	0.0E+00	0.0E+00	0.0E+00	0.0E+00	2.8E-08
1127	RCP_413	377133.3	3756444.96	377133.25, 3756444.96	6.86545	6.13695	1.17167	0.40732	29.71198	4.03021	0.90765	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03	1.68E-06	2.60E-03	9.0E-07	2.7E-06	1.6E-06	1.4E-06	6.5E-07	3.0E-08	0.0E+00	0.0E+00	0.0E+00	0.0E+00	3.0E-08
1128	RCP_414	377133.3	3756474.96	377133.25, 3756474.96	7.17948	5.41272	0.81708	0.33158	24.72399	3.74197	2.05139	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-03	3.79E-06	2.41E-03	8.4E-07	2.5E-06	1.5E-06	1.3E-06	6.0E-07	2.8E-08	0.0E+00	0.0E+00	0.0E+00	0.0E+00	2.8E-08
1129	RCP_415	377163.3	3756384.96	377163.25, 3756384.96	9.0059	4.30692	2.99597	0.64077	22.28404	5.55423	0.42562	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-03	7.86E-07	3.58E-03	1.2E-06	3.7E-06	2.2E-06	2.0E-06	9.0E-07	4.1E-08	0.0E+00	0.0E+00	0.0E+00	0.0E+00	4.1E-08
1130	RCP_416	377163.3	3756414.96	377163.25, 3756414.96	7.82561	4.63028	1.75179	0.48774	26.44072	7.48854	0.57992	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.82E-03	1.07E-06	4.82E-03	1.7E-06	5.0E-06	2.9E-06	2.6E-06	1.2E-06	5.6E-08	0.0E+00	0.0E+00	0.0E+00	0.0E+00	5.6E-08
1131	RCP_417	377163.3	3756444.96	377163.25, 3756444.96	8.04703	4.49085	1.10722	0.38514	29.36348	8.36934	0.92354	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.39E-03	1.70E-06	5.39E-03	1.9E-06	5.6E-06	3.3E-06	3.0E-06	1.3E-06	6.2E-08	0.0E+00	0.0E+00	0.0E+00	0.0E+00	6.2E-08
1132	RCP_418	377163.3	3756474.96	377163.25, 3756474.96	7.41295	4.06115	0.76834	0.31457	24.57135	7.34147	2.07468	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.73E-03	3.83E-06	4.73E-03	1.6E-06	4.9E-06	2.9E-06	2.6E-06	1.2E-06	5.5E-08	0.0E+00	0.0E+00	0.0E+00	0.0E+00	5.5E-08
1133	RCP_419	377193.3	3756384.96	377193.25, 3756384.96	8.91499	3.08558	2.72379	0.60864	19.93833	11.90483	0.44523	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.67E-03	8.22E-07	7.67E-03	2.7E-06	8.0E-06	4.6E-06	4.2E-06	1.9E-06	8.9E-08	0.0E+00	0.0E+00	0.0E+00	0.0E+00	8.9E-08
1134	RCP_420	377193.3	3756414.96	377193.25, 3756414.96	7.70056	3.40412	1.66864	0.46193	25.85051	23.23032	0.59986	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-02	1.11E-06	1.50E-02	5.2E-06	1.6E-05	9.1E-06	8.2E-06	3.7E-06	1.7E-07	0.0E+00	0.0E+00	0.0E+00	0.0E+00	1.7E-07
1135	RCP_421	377193.3	3756444.96	377193.25, 3756444.96	7.85713	3.4151	1.06578	0.3654	21.69654	23.71452	0.94739	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-02	1.75E-06	1.53E-02	5.3E-06	1.6E-05	9.2E-06	8.4E-06	3.8E-06	1.8E-07	0.0E+00	0.0E+00	0.0E+00	0.0E+00	1.8E-07
1136	RCP_422	377193.3	3756474.96	377193.25, 3756474.96	7.19562	3.1732	0.73542	0.29938	17.12027	21.47093	2.12356	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-02	3.92E-06	1.38E-02	4.8E-06	1.4E-05	8.4E-06	7.6E-06	3.5E-06	1.6E-07	0.0E+00	0.0E+00	0.0E+00	0.0E+00	1.6E-07
1138	RCP_51	377198	3756421.47	377198.04, 3756421.47	9.41009	3.28213	1.49659	0.43401	21.36782	22.09225	0.65488	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-02	1.21E-06	1.42E-02	4.9E-06	1.5E-05	8.6E-06	7.8E-06	3.6E-06	1.6E-07	0.0E+00	0.0E+00	0.0E+00	0.0E+00	1.6E-07
1139	RCP_52	377198	3756446.47	377198.04, 3756446.47	7.71373	3.27199	1.03896	0.3585	21.92442	23.87333	0.9801	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-02	1.81E-06	1.54E-02	5.3E-06	1.6E-05	9.3E-06	8.4E-06	3.8E-06	1.8E-07	0.0E+00	0.0E+00	0.0E+00	0.0E+00	1.8E-07
1140	RCP_53	377198	3756471.47	377198.04, 3756471.47	7.21621	3.09447	0.75991	0.30328	18.13096	28.86653	1.87733	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-02	3.47E-06	1.86E-02	6.4E-06	1.9E-05	1.1E-05	1.0E-05	4.7E-06	2.1E-07	0.0E+00	0.0E+00	0.0E+00	0.0E+00	2.1E-07

```
**
**************************************
**
** AERMOD Input Produced by:
** AERMOD View Ver. 13.0.0
** Lakes Environmental Software Inc.
** Date: 2/13/2025
** File: C:\Lakes\Inglewood_Cons\Inglewood_Cons.ADI
**
**************************************
**
**
**************************************
** AERMOD Control Pathway
**************************************
**
**
CO STARTING
   TITLEONE C:\Lakes\AERMOD View\Inglewood_Cons\Inglewood_Cons.isc
   MODELOPT DFAULT CONC
   AVERTIME 1 PERIOD
   URBANOPT 9721000 LA_County
   POLLUTID PM_10
   RUNORNOT RUN
   ERRORFIL Inglewood_Cons.err
CO FINISHED
**
**************************************
** AERMOD Source Pathway
**************************************
**
**
SO STARTING
** Source Location **
** Source ID - Type - X Coord. - Y Coord. **
** ----------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE1
** DESCRSRC Phase 1 On Site
** PREFIX
** Length of Side = 14.00
** Configuration = Adjacent
** Emission Rate = 1.0
** Vertical Dimension = 6.80
** SZINIT = 3.16
** Nodes = 15
** 376944.386, 3756489.984, 34.21, 3.40, 6.51
** 377042.423, 3756487.587, 35.47, 3.40, 6.51
** 377041.884, 3756464.963, 34.73, 3.40, 6.51
** 376946.273, 3756465.502, 33.93, 3.40, 6.51
** 376946.423, 3756437.731, 33.80, 3.40, 6.51
```

```
** 377042.961, 3756438.030, 34.02, 3.40, 6.51
** 377046.005, 3756412.282, 33.77, 3.40, 6.51
** 376946.423, 3756418.878, 33.57, 3.40, 6.51
** 376948.268, 3756387.184, 33.53, 3.40, 6.51
** 376946.423, 3756385.450, 33.49, 3.40, 6.51
** 377064.831, 3756392.971, 33.76, 3.40, 6.51
** 377067.201, 3756359.924, 33.56, 3.40, 6.51
** 376945.817, 3756360.463, 32.27, 3.40, 6.51
** 376945.878, 3756331.257, 31.45, 3.40, 6.51
** 377069.894, 3756332.991, 33.21, 3.40, 6.51
** ------------------------------------------------------------------
   LOCATION L0000001     VOLUME   376951.384 3756489.813 34.27
   LOCATION L0000002     VOLUME   376965.380 3756489.471 34.38
   LOCATION L0000003     VOLUME   376979.376 3756489.128 34.48
   LOCATION L0000004     VOLUME   376993.372 3756488.786 34.60
   LOCATION L0000005     VOLUME   377007.367 3756488.444 34.80
   LOCATION L0000006     VOLUME   377021.363 3756488.102 35.06
   LOCATION L0000007     VOLUME   377035.359 3756487.760 35.22
   LOCATION L0000008     VOLUME   377042.258 3756480.655 35.09
   LOCATION L0000009     VOLUME   377041.924 3756466.659 34.69
   LOCATION L0000010     VOLUME   377029.580 3756465.033 34.58
   LOCATION L0000011     VOLUME   377015.580 3756465.111 34.33
   LOCATION L0000012     VOLUME   377001.581 3756465.190 34.00
   LOCATION L0000013     VOLUME   376987.581 3756465.269 33.93
   LOCATION L0000014     VOLUME   376973.581 3756465.348 33.92
   LOCATION L0000015     VOLUME   376959.581 3756465.427 33.92
   LOCATION L0000016     VOLUME   376946.277 3756464.810 33.92
   LOCATION L0000017     VOLUME   376946.352 3756450.810 33.85
   LOCATION L0000018     VOLUME   376947.343 3756437.734 33.79
   LOCATION L0000019     VOLUME   376961.343 3756437.777 33.79
   LOCATION L0000020     VOLUME   376975.343 3756437.821 33.79
   LOCATION L0000021     VOLUME   376989.343 3756437.864 33.79
   LOCATION L0000022     VOLUME   377003.343 3756437.907 33.82
   LOCATION L0000023     VOLUME   377017.343 3756437.951 33.91
   LOCATION L0000024     VOLUME   377031.343 3756437.994 33.98
   LOCATION L0000025     VOLUME   377043.241 3756435.665 33.99
   LOCATION L0000026     VOLUME   377044.884 3756421.762 33.87
   LOCATION L0000027     VOLUME   377041.561 3756412.576 33.77
   LOCATION L0000028     VOLUME   377027.591 3756413.502 33.71
   LOCATION L0000029     VOLUME   377013.622 3756414.427 33.70
   LOCATION L0000030     VOLUME   376999.653 3756415.352 33.70
   LOCATION L0000031     VOLUME   376985.683 3756416.278 33.69
   LOCATION L0000032     VOLUME   376971.714 3756417.203 33.70
   LOCATION L0000033     VOLUME   376957.745 3756418.128 33.70
   LOCATION L0000034     VOLUME   376946.577 3756416.229 33.68
   LOCATION L0000035     VOLUME   376947.390 3756402.253 33.64
   LOCATION L0000036     VOLUME   376948.204 3756388.277 33.57
   LOCATION L0000037     VOLUME   376956.775 3756386.108 33.56
   LOCATION L0000038     VOLUME   376970.747 3756386.995 33.57
   LOCATION L0000039     VOLUME   376984.719 3756387.883 33.57
   LOCATION L0000040     VOLUME   376998.691 3756388.770 33.57
```

```
   LOCATION L0000041     VOLUME   377012.662 3756389.658 33.60
   LOCATION L0000042     VOLUME   377026.634 3756390.545 33.63
   LOCATION L0000043     VOLUME   377040.606 3756391.433 33.69
   LOCATION L0000044     VOLUME   377054.578 3756392.320 33.74
   LOCATION L0000045     VOLUME   377065.097 3756389.255 33.74
   LOCATION L0000046     VOLUME   377066.099 3756375.290 33.67
   LOCATION L0000047     VOLUME   377067.101 3756361.326 33.56
   LOCATION L0000048     VOLUME   377054.607 3756359.980 33.43
   LOCATION L0000049     VOLUME   377040.607 3756360.042 33.37
   LOCATION L0000050     VOLUME   377026.607 3756360.104 33.36
   LOCATION L0000051     VOLUME   377012.607 3756360.167 33.30
   LOCATION L0000052     VOLUME   376998.607 3756360.229 33.24
   LOCATION L0000053     VOLUME   376984.608 3756360.291 32.96
   LOCATION L0000054     VOLUME   376970.608 3756360.353 32.69
   LOCATION L0000055     VOLUME   376956.608 3756360.415 32.54
   LOCATION L0000056     VOLUME   376945.824 3756357.254 32.22
   LOCATION L0000057     VOLUME   376945.853 3756343.254 31.60
   LOCATION L0000058     VOLUME   376947.881 3756331.285 31.44
   LOCATION L0000059     VOLUME   376961.879 3756331.481 31.65
   LOCATION L0000060     VOLUME   376975.878 3756331.677 31.89
   LOCATION L0000061     VOLUME   376989.877 3756331.873 32.19
   LOCATION L0000062     VOLUME   377003.875 3756332.068 32.40
   LOCATION L0000063     VOLUME   377017.874 3756332.264 32.51
   LOCATION L0000064     VOLUME   377031.873 3756332.460 32.61
   LOCATION L0000065     VOLUME   377045.871 3756332.655 32.70
   LOCATION L0000066     VOLUME   377059.870 3756332.851 32.88
** End of LINE VOLUME Source ID = SLINE1
** ----------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE2
** DESCRSRC Phase 2 On Site
** PREFIX
** Length of Side = 14.00
** Configuration = Adjacent
** Emission Rate = 1.0
** Vertical Dimension = 6.80
** SZINIT = 3.16
** Nodes = 8
** 376941.952, 3756313.317, 31.17, 0.00, 6.51
** 377108.624, 3756311.944, 33.62, 0.00, 6.51
** 377109.998, 3756283.554, 33.29, 0.00, 6.51
** 376946.073, 3756287.218, 30.95, 0.00, 6.51
** 376944.241, 3756257.455, 30.44, 0.00, 6.51
** 377109.998, 3756254.707, 32.64, 0.00, 6.51
** 377109.082, 3756224.029, 31.86, 0.00, 6.51
** 376945.157, 3756229.065, 29.67, 0.00, 6.51
** ----------------------------------------------------------------------
   LOCATION L0000067     VOLUME   376948.952 3756313.260 31.19
   LOCATION L0000068     VOLUME   376962.951 3756313.144 31.37
   LOCATION L0000069     VOLUME   376976.951 3756313.029 31.51
   LOCATION L0000070     VOLUME   376990.950 3756312.914 31.59
```

```
   LOCATION L0000071     VOLUME   377004.950 3756312.798 31.69
   LOCATION L0000072     VOLUME   377018.949 3756312.683 31.81
   LOCATION L0000073     VOLUME   377032.949 3756312.567 31.97
   LOCATION L0000074     VOLUME   377046.948 3756312.452 32.15
   LOCATION L0000075     VOLUME   377060.948 3756312.337 32.28
   LOCATION L0000076     VOLUME   377074.947 3756312.221 32.45
   LOCATION L0000077     VOLUME   377088.947 3756312.106 33.16
   LOCATION L0000078     VOLUME   377102.946 3756311.990 33.68
   LOCATION L0000079     VOLUME   377109.027 3756303.632 33.51
   LOCATION L0000080     VOLUME   377109.703 3756289.648 33.37
   LOCATION L0000081     VOLUME   377102.101 3756283.731 33.45
   LOCATION L0000082     VOLUME   377088.104 3756284.044 32.90
   LOCATION L0000083     VOLUME   377074.108 3756284.356 32.17
   LOCATION L0000084     VOLUME   377060.111 3756284.669 32.00
   LOCATION L0000085     VOLUME   377046.115 3756284.982 31.85
   LOCATION L0000086     VOLUME   377032.118 3756285.295 31.72
   LOCATION L0000087     VOLUME   377018.122 3756285.608 31.59
   LOCATION L0000088     VOLUME   377004.125 3756285.920 31.44
   LOCATION L0000089     VOLUME   376990.129 3756286.233 31.31
   LOCATION L0000090     VOLUME   376976.132 3756286.546 31.19
   LOCATION L0000091     VOLUME   376962.136 3756286.859 31.08
   LOCATION L0000092     VOLUME   376948.139 3756287.171 30.98
   LOCATION L0000093     VOLUME   376945.340 3756275.307 30.77
   LOCATION L0000094     VOLUME   376944.480 3756261.333 30.52
   LOCATION L0000095     VOLUME   376954.354 3756257.287 30.62
   LOCATION L0000096     VOLUME   376968.352 3756257.055 30.83
   LOCATION L0000097     VOLUME   376982.350 3756256.823 30.96
   LOCATION L0000098     VOLUME   376996.348 3756256.591 31.08
   LOCATION L0000099     VOLUME   377010.346 3756256.359 31.21
   LOCATION L0000100     VOLUME   377024.344 3756256.127 31.34
   LOCATION L0000101     VOLUME   377038.342 3756255.895 31.50
   LOCATION L0000102     VOLUME   377052.341 3756255.663 31.66
   LOCATION L0000103     VOLUME   377066.339 3756255.431 31.80
   LOCATION L0000104     VOLUME   377080.337 3756255.199 32.13
   LOCATION L0000105     VOLUME   377094.335 3756254.967 32.66
   LOCATION L0000106     VOLUME   377108.333 3756254.735 32.72
   LOCATION L0000107     VOLUME   377109.630 3756242.378 32.37
   LOCATION L0000108     VOLUME   377109.212 3756228.385 31.99
   LOCATION L0000109     VOLUME   377099.445 3756224.325 31.82
   LOCATION L0000110     VOLUME   377085.451 3756224.755 31.67
   LOCATION L0000111     VOLUME   377071.458 3756225.185 31.51
   LOCATION L0000112     VOLUME   377057.465 3756225.615 31.34
   LOCATION L0000113     VOLUME   377043.471 3756226.044 31.20
   LOCATION L0000114     VOLUME   377029.478 3756226.474 31.13
   LOCATION L0000115     VOLUME   377015.484 3756226.904 31.01
   LOCATION L0000116     VOLUME   377001.491 3756227.334 30.86
   LOCATION L0000117     VOLUME   376987.498 3756227.764 30.72
   LOCATION L0000118     VOLUME   376973.504 3756228.194 30.60
   LOCATION L0000187     VOLUME   376959.511 3756228.624 30.23
   LOCATION L0000188     VOLUME   376945.518 3756229.054 29.79
** End of LINE VOLUME Source ID = SLINE2
```

```
** ----------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE3
** DESCRSRC Phase 3 On Site
** PREFIX
** Length of Side = 14.00
** Configuration = Adjacent
** Emission Rate = 1.0
** Vertical Dimension = 6.80
** SZINIT = 3.16
** Nodes = 8
** 376943.784, 3756203.423, 29.44, 0.00, 6.51
** 377115.035, 3756199.302, 31.63, 0.00, 6.51
** 377115.493, 3756174.576, 31.42, 0.00, 6.51
** 376943.326, 3756176.866, 29.43, 0.00, 6.51
** 376945.157, 3756148.934, 29.27, 0.00, 6.51
** 377113.661, 3756148.019, 31.17, 0.00, 6.51
** 377115.035, 3756119.629, 30.66, 0.00, 6.51
** 376944.699, 3756121.003, 29.04, 0.00, 6.51
** ----------------------------------------------------------------------
   LOCATION L0000132     VOLUME   376950.781 3756203.255 29.71
   LOCATION L0000133     VOLUME   376964.777 3756202.918 30.18
   LOCATION L0000134     VOLUME   376978.773 3756202.581 30.42
   LOCATION L0000135     VOLUME   376992.769 3756202.245 30.52
   LOCATION L0000136     VOLUME   377006.765 3756201.908 30.68
   LOCATION L0000137     VOLUME   377020.761 3756201.571 30.86
   LOCATION L0000138     VOLUME   377034.757 3756201.234 30.97
   LOCATION L0000139     VOLUME   377048.753 3756200.897 31.08
   LOCATION L0000140     VOLUME   377062.749 3756200.561 31.19
   LOCATION L0000141     VOLUME   377076.745 3756200.224 31.31
   LOCATION L0000142     VOLUME   377090.741 3756199.887 31.42
   LOCATION L0000143     VOLUME   377104.737 3756199.550 31.52
   LOCATION L0000144     VOLUME   377115.103 3756195.604 31.54
   LOCATION L0000145     VOLUME   377115.363 3756181.606 31.41
   LOCATION L0000146     VOLUME   377108.525 3756174.669 31.30
   LOCATION L0000147     VOLUME   377094.526 3756174.855 31.21
   LOCATION L0000148     VOLUME   377080.527 3756175.041 31.10
   LOCATION L0000149     VOLUME   377066.529 3756175.227 30.99
   LOCATION L0000150     VOLUME   377052.530 3756175.413 30.88
   LOCATION L0000151     VOLUME   377038.531 3756175.600 30.76
   LOCATION L0000152     VOLUME   377024.532 3756175.786 30.64
   LOCATION L0000153     VOLUME   377010.534 3756175.972 30.47
   LOCATION L0000154     VOLUME   376996.535 3756176.158 30.30
   LOCATION L0000155     VOLUME   376982.536 3756176.344 30.21
   LOCATION L0000156     VOLUME   376968.537 3756176.530 30.09
   LOCATION L0000157     VOLUME   376954.538 3756176.717 29.65
   LOCATION L0000158     VOLUME   376943.508 3756174.086 29.29
   LOCATION L0000159     VOLUME   376944.424 3756160.116 29.23
   LOCATION L0000160     VOLUME   376947.952 3756148.919 29.30
   LOCATION L0000161     VOLUME   376961.952 3756148.843 29.73
   LOCATION L0000162     VOLUME   376975.951 3756148.767 30.01
```

```
   LOCATION L0000163     VOLUME   376989.951 3756148.691 30.12
   LOCATION L0000164     VOLUME   377003.951 3756148.615 30.25
   LOCATION L0000165     VOLUME   377017.951 3756148.539 30.40
   LOCATION L0000166     VOLUME   377031.951 3756148.463 30.50
   LOCATION L0000167     VOLUME   377045.950 3756148.387 30.58
   LOCATION L0000168     VOLUME   377059.950 3756148.310 30.70
   LOCATION L0000169     VOLUME   377073.950 3756148.234 30.82
   LOCATION L0000170     VOLUME   377087.950 3756148.158 30.94
   LOCATION L0000171     VOLUME   377101.950 3756148.082 31.04
   LOCATION L0000172     VOLUME   377113.772 3756145.733 31.09
   LOCATION L0000173     VOLUME   377114.448 3756131.749 30.97
   LOCATION L0000174     VOLUME   377113.169 3756119.644 30.38
   LOCATION L0000175     VOLUME   377099.170 3756119.757 30.33
   LOCATION L0000176     VOLUME   377085.170 3756119.870 30.27
   LOCATION L0000177     VOLUME   377071.171 3756119.983 30.20
   LOCATION L0000178     VOLUME   377057.171 3756120.096 30.05
   LOCATION L0000179     VOLUME   377043.172 3756120.209 29.93
   LOCATION L0000180     VOLUME   377029.172 3756120.322 29.93
   LOCATION L0000181     VOLUME   377015.173 3756120.435 29.89
   LOCATION L0000182     VOLUME   377001.173 3756120.547 29.79
   LOCATION L0000183     VOLUME   376987.173 3756120.660 29.65
   LOCATION L0000184     VOLUME   376973.174 3756120.773 29.49
   LOCATION L0000185     VOLUME   376959.174 3756120.886 29.22
   LOCATION L0000186     VOLUME   376945.175 3756120.999 28.90
** End of LINE VOLUME Source ID = SLINE3
** ----------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE4
** DESCRSRC Phase 4 On Site
** PREFIX
** Length of Side = 14.00
** Configuration = Adjacent
** Emission Rate = 1.0
** Vertical Dimension = 6.80
** SZINIT = 3.16
** Nodes = 16
** 377050.702, 3756486.423, 35.46, 3.40, 6.51
** 377190.430, 3756483.309, 37.46, 3.40, 6.51
** 377190.430, 3756463.848, 37.77, 3.40, 6.51
** 377048.756, 3756463.459, 34.77, 3.40, 6.51
** 377049.534, 3756445.555, 34.03, 3.40, 6.51
** 377186.927, 3756443.998, 37.20, 3.40, 6.51
** 377188.095, 3756424.538, 36.71, 3.40, 6.51
** 377075.223, 3756421.813, 33.84, 3.40, 6.51
** 377074.833, 3756401.185, 33.84, 3.40, 6.51
** 377219.621, 3756393.401, 36.31, 3.40, 6.51
** 377218.453, 3756370.437, 35.58, 3.40, 6.51
** 377077.558, 3756377.054, 33.68, 3.40, 6.51
** 377077.169, 3756359.539, 33.57, 3.40, 6.51
** 377114.144, 3756354.868, 33.93, 3.40, 6.51
** 377111.030, 3756341.246, 33.73, 3.40, 6.51
```

```
** 377072.887, 3756341.635, 33.55, 3.40, 6.51
** ----------------------------------------------------------------
   LOCATION L0000189     VOLUME   377057.700 3756486.267 35.39
   LOCATION L0000190     VOLUME   377071.697 3756485.955 35.49
   LOCATION L0000191     VOLUME   377085.693 3756485.643 35.60
   LOCATION L0000192     VOLUME   377099.690 3756485.331 35.72
   LOCATION L0000193     VOLUME   377113.686 3756485.019 36.13
   LOCATION L0000194     VOLUME   377127.683 3756484.707 36.61
   LOCATION L0000195     VOLUME   377141.679 3756484.395 36.95
   LOCATION L0000196     VOLUME   377155.676 3756484.084 37.25
   LOCATION L0000197     VOLUME   377169.672 3756483.772 37.34
   LOCATION L0000198     VOLUME   377183.669 3756483.460 37.45
   LOCATION L0000199     VOLUME   377190.430 3756476.072 37.64
   LOCATION L0000200     VOLUME   377188.653 3756463.844 37.71
   LOCATION L0000201     VOLUME   377174.653 3756463.805 37.61
   LOCATION L0000202     VOLUME   377160.653 3756463.767 37.57
   LOCATION L0000203     VOLUME   377146.654 3756463.728 37.32
   LOCATION L0000204     VOLUME   377132.654 3756463.690 36.82
   LOCATION L0000205     VOLUME   377118.654 3756463.651 36.05
   LOCATION L0000206     VOLUME   377104.654 3756463.613 35.13
   LOCATION L0000207     VOLUME   377090.654 3756463.574 34.87
   LOCATION L0000208     VOLUME   377076.654 3756463.536 34.77
   LOCATION L0000209     VOLUME   377062.654 3756463.497 34.71
   LOCATION L0000210     VOLUME   377048.760 3756463.357 34.65
   LOCATION L0000211     VOLUME   377049.368 3756449.370 34.30
   LOCATION L0000212     VOLUME   377059.715 3756445.440 34.23
   LOCATION L0000213     VOLUME   377073.714 3756445.281 34.27
   LOCATION L0000214     VOLUME   377087.713 3756445.123 34.33
   LOCATION L0000215     VOLUME   377101.712 3756444.964 34.40
   LOCATION L0000216     VOLUME   377115.711 3756444.805 35.56
   LOCATION L0000217     VOLUME   377129.710 3756444.647 36.58
   LOCATION L0000218     VOLUME   377143.710 3756444.488 36.94
   LOCATION L0000219     VOLUME   377157.709 3756444.330 37.20
   LOCATION L0000220     VOLUME   377171.708 3756444.171 37.25
   LOCATION L0000221     VOLUME   377185.707 3756444.012 37.35
   LOCATION L0000222     VOLUME   377187.692 3756431.242 37.06
   LOCATION L0000223     VOLUME   377180.813 3756424.362 36.76
   LOCATION L0000224     VOLUME   377166.817 3756424.024 36.64
   LOCATION L0000225     VOLUME   377152.821 3756423.686 36.53
   LOCATION L0000226     VOLUME   377138.825 3756423.348 36.33
   LOCATION L0000227     VOLUME   377124.829 3756423.011 36.00
   LOCATION L0000228     VOLUME   377110.833 3756422.673 34.85
   LOCATION L0000229     VOLUME   377096.837 3756422.335 34.05
   LOCATION L0000230     VOLUME   377082.841 3756421.997 34.00
   LOCATION L0000231     VOLUME   377075.102 3756415.435 33.91
   LOCATION L0000232     VOLUME   377074.838 3756401.438 33.81
   LOCATION L0000233     VOLUME   377088.560 3756400.447 33.87
   LOCATION L0000234     VOLUME   377102.540 3756399.695 34.02
   LOCATION L0000235     VOLUME   377116.520 3756398.944 34.89
   LOCATION L0000236     VOLUME   377130.500 3756398.192 35.51
   LOCATION L0000237     VOLUME   377144.480 3756397.440 35.55
```

```
   LOCATION L0000238     VOLUME   377158.459 3756396.689 35.64
   LOCATION L0000239     VOLUME   377172.439 3756395.937 35.79
   LOCATION L0000240     VOLUME   377186.419 3756395.186 35.91
   LOCATION L0000241     VOLUME   377200.399 3756394.434 36.01
   LOCATION L0000242     VOLUME   377214.379 3756393.682 36.13
   LOCATION L0000243     VOLUME   377219.177 3756384.662 35.91
   LOCATION L0000244     VOLUME   377218.466 3756370.680 35.47
   LOCATION L0000245     VOLUME   377204.712 3756371.082 35.32
   LOCATION L0000246     VOLUME   377190.727 3756371.739 35.22
   LOCATION L0000247     VOLUME   377176.743 3756372.396 35.13
   LOCATION L0000248     VOLUME   377162.758 3756373.052 34.96
   LOCATION L0000249     VOLUME   377148.773 3756373.709 34.80
   LOCATION L0000250     VOLUME   377134.789 3756374.366 34.64
   LOCATION L0000251     VOLUME   377120.804 3756375.023 34.40
   LOCATION L0000252     VOLUME   377106.820 3756375.679 34.02
   LOCATION L0000253     VOLUME   377092.835 3756376.336 33.79
   LOCATION L0000254     VOLUME   377078.850 3756376.993 33.70
   LOCATION L0000255     VOLUME   377077.276 3756364.351 33.66
   LOCATION L0000256     VOLUME   377086.283 3756358.388 33.71
   LOCATION L0000257     VOLUME   377100.173 3756356.633 33.81
   LOCATION L0000258     VOLUME   377114.062 3756354.879 33.89
   LOCATION L0000259     VOLUME   377111.043 3756341.301 33.73
   LOCATION L0000260     VOLUME   377097.087 3756341.388 33.75
   LOCATION L0000261     VOLUME   377083.088 3756341.531 33.54
** End of LINE VOLUME Source ID = SLINE4
** ----------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE5
** DESCRSRC Phase 5 On Site
** PREFIX
** Length of Side = 10.00
** Configuration = Adjacent
** Emission Rate = 1.0
** Vertical Dimension = 6.80
** SZINIT = 3.16
** Nodes = 16
** 377200.939, 3756483.309, 37.57, 3.40, 4.65
** 377283.063, 3756484.866, 38.16, 3.40, 4.65
** 377283.063, 3756467.351, 38.08, 3.40, 4.65
** 377202.106, 3756465.405, 37.90, 3.40, 4.65
** 377201.717, 3756444.388, 37.40, 3.40, 4.65
** 377286.177, 3756445.166, 37.47, 3.40, 4.65
** 377285.398, 3756424.538, 37.29, 3.40, 4.65
** 377204.442, 3756426.095, 37.09, 3.40, 4.65
** 377205.609, 3756410.915, 36.45, 3.40, 4.65
** 377287.344, 3756409.748, 36.81, 3.40, 4.65
** 377286.177, 3756392.622, 36.74, 3.40, 4.65
** 377227.405, 3756392.622, 36.30, 3.40, 4.65
** 377228.962, 3756370.437, 35.71, 3.40, 4.65
** 377283.841, 3756373.940, 36.75, 3.40, 4.65
** 377288.123, 3756355.647, 36.19, 3.40, 4.65
```

```
** 377272.165, 3756355.647, 35.84, 3.40, 4.65
** ----------------------------------------------------------------
   LOCATION L0000262     VOLUME   377205.938 3756483.404 37.65
   LOCATION L0000263     VOLUME   377215.936 3756483.593 37.73
   LOCATION L0000264     VOLUME   377225.934 3756483.783 37.81
   LOCATION L0000265     VOLUME   377235.932 3756483.973 37.89
   LOCATION L0000266     VOLUME   377245.931 3756484.162 37.95
   LOCATION L0000267     VOLUME   377255.929 3756484.352 38.02
   LOCATION L0000268     VOLUME   377265.927 3756484.541 38.07
   LOCATION L0000269     VOLUME   377275.925 3756484.731 38.11
   LOCATION L0000270     VOLUME   377283.063 3756482.005 38.14
   LOCATION L0000271     VOLUME   377283.063 3756472.005 38.11
   LOCATION L0000272     VOLUME   377277.718 3756467.223 38.09
   LOCATION L0000273     VOLUME   377267.721 3756466.983 38.10
   LOCATION L0000274     VOLUME   377257.724 3756466.742 38.11
   LOCATION L0000275     VOLUME   377247.727 3756466.502 38.09
   LOCATION L0000276     VOLUME   377237.730 3756466.262 38.07
   LOCATION L0000277     VOLUME   377227.733 3756466.021 38.03
   LOCATION L0000278     VOLUME   377217.736 3756465.781 37.97
   LOCATION L0000279     VOLUME   377207.738 3756465.541 37.90
   LOCATION L0000280     VOLUME   377202.026 3756461.040 37.79
   LOCATION L0000281     VOLUME   377201.840 3756451.041 37.63
   LOCATION L0000282     VOLUME   377205.062 3756444.419 37.57
   LOCATION L0000283     VOLUME   377215.062 3756444.511 37.61
   LOCATION L0000284     VOLUME   377225.061 3756444.603 37.65
   LOCATION L0000285     VOLUME   377235.061 3756444.695 37.69
   LOCATION L0000286     VOLUME   377245.061 3756444.787 37.73
   LOCATION L0000287     VOLUME   377255.060 3756444.879 37.76
   LOCATION L0000288     VOLUME   377265.060 3756444.971 37.75
   LOCATION L0000289     VOLUME   377275.059 3756445.064 37.74
   LOCATION L0000290     VOLUME   377285.059 3756445.156 37.70
   LOCATION L0000291     VOLUME   377285.842 3756436.290 37.52
   LOCATION L0000292     VOLUME   377285.465 3756426.297 37.30
   LOCATION L0000293     VOLUME   377277.161 3756424.696 37.31
   LOCATION L0000294     VOLUME   377267.163 3756424.888 37.35
   LOCATION L0000295     VOLUME   377257.164 3756425.081 37.38
   LOCATION L0000296     VOLUME   377247.166 3756425.273 37.33
   LOCATION L0000297     VOLUME   377237.168 3756425.465 37.26
   LOCATION L0000298     VOLUME   377227.170 3756425.658 37.20
   LOCATION L0000299     VOLUME   377217.172 3756425.850 37.15
   LOCATION L0000300     VOLUME   377207.174 3756426.042 37.10
   LOCATION L0000301     VOLUME   377204.999 3756418.849 36.85
   LOCATION L0000302     VOLUME   377207.652 3756410.886 36.61
   LOCATION L0000303     VOLUME   377217.651 3756410.743 36.69
   LOCATION L0000304     VOLUME   377227.650 3756410.600 36.76
   LOCATION L0000305     VOLUME   377237.649 3756410.458 36.87
   LOCATION L0000306     VOLUME   377247.648 3756410.315 36.99
   LOCATION L0000307     VOLUME   377257.647 3756410.172 37.06
   LOCATION L0000308     VOLUME   377267.646 3756410.029 37.00
   LOCATION L0000309     VOLUME   377277.645 3756409.886 36.93
   LOCATION L0000310     VOLUME   377287.324 3756409.448 36.90
```

```
   LOCATION L0000311     VOLUME   377286.644 3756399.472 36.81
   LOCATION L0000312     VOLUME   377283.042 3756392.622 36.79
   LOCATION L0000313     VOLUME   377273.042 3756392.622 36.74
   LOCATION L0000314     VOLUME   377263.042 3756392.622 36.68
   LOCATION L0000315     VOLUME   377253.042 3756392.622 36.60
   LOCATION L0000316     VOLUME   377243.042 3756392.622 36.45
   LOCATION L0000317     VOLUME   377233.042 3756392.622 36.31
   LOCATION L0000318     VOLUME   377227.711 3756388.270 36.11
   LOCATION L0000319     VOLUME   377228.411 3756378.294 35.82
   LOCATION L0000320     VOLUME   377231.081 3756370.572 35.62
   LOCATION L0000321     VOLUME   377241.061 3756371.209 35.79
   LOCATION L0000322     VOLUME   377251.041 3756371.846 35.96
   LOCATION L0000323     VOLUME   377261.021 3756372.483 36.20
   LOCATION L0000324     VOLUME   377271.000 3756373.120 36.47
   LOCATION L0000325     VOLUME   377280.980 3756373.757 36.75
   LOCATION L0000326     VOLUME   377285.467 3756366.995 36.40
   LOCATION L0000327     VOLUME   377287.746 3756357.258 35.88
   LOCATION L0000328     VOLUME   377279.778 3756355.647 35.76
** End of LINE VOLUME Source ID = SLINE5
** ----------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE6
** DESCRSRC Cresnshaw Off Site
** PREFIX
** Length of Side = 14.00
** Configuration = Adjacent
** Emission Rate = 0.61
** Vertical Dimension = 6.80
** SZINIT = 3.16
** Nodes = 2
** 377416.315, 3757310.173, 60.00, 0.00, 6.51
** 377397.237, 3755278.460, 24.40, 0.00, 6.51
** ----------------------------------------------------------------------
   LOCATION L0001183     VOLUME   377416.249 3757303.174 60.05
   LOCATION L0001184     VOLUME   377416.118 3757289.174 60.01
   LOCATION L0001185     VOLUME   377415.986 3757275.175 60.01
   LOCATION L0001186     VOLUME   377415.855 3757261.176 60.02
   LOCATION L0001187     VOLUME   377415.724 3757247.176 60.05
   LOCATION L0001188     VOLUME   377415.592 3757233.177 60.08
   LOCATION L0001189     VOLUME   377415.461 3757219.178 60.05
   LOCATION L0001190     VOLUME   377415.329 3757205.178 60.02
   LOCATION L0001191     VOLUME   377415.198 3757191.179 59.97
   LOCATION L0001192     VOLUME   377415.066 3757177.179 59.92
   LOCATION L0001193     VOLUME   377414.935 3757163.180 59.84
   LOCATION L0001194     VOLUME   377414.803 3757149.181 59.76
   LOCATION L0001195     VOLUME   377414.672 3757135.181 59.61
   LOCATION L0001196     VOLUME   377414.540 3757121.182 59.43
   LOCATION L0001197     VOLUME   377414.409 3757107.182 59.21
   LOCATION L0001198     VOLUME   377414.278 3757093.183 58.94
   LOCATION L0001199     VOLUME   377414.146 3757079.184 58.66
   LOCATION L0001200     VOLUME   377414.015 3757065.184 58.29
```

LOCATION L0001201 VOLUME 377413.883 3757051.185 57.92
LOCATION L0001202 VOLUME 377413.752 3757037.186 57.50
LOCATION L0001203 VOLUME 377413.620 3757023.186 57.08
LOCATION L0001204 VOLUME 377413.489 3757009.187 56.59
LOCATION L0001205 VOLUME 377413.357 3756995.187 56.08
LOCATION L0001206 VOLUME 377413.226 3756981.188 55.49
LOCATION L0001207 VOLUME 377413.094 3756967.189 54.83
LOCATION L0001208 VOLUME 377412.963 3756953.189 54.18
LOCATION L0001209 VOLUME 377412.832 3756939.190 53.55
LOCATION L0001210 VOLUME 377412.700 3756925.190 52.95
LOCATION L0001211 VOLUME 377412.569 3756911.191 52.54
LOCATION L0001212 VOLUME 377412.437 3756897.192 52.12
LOCATION L0001213 VOLUME 377412.306 3756883.192 51.53
LOCATION L0001214 VOLUME 377412.174 3756869.193 50.92
LOCATION L0001215 VOLUME 377412.043 3756855.194 50.06
LOCATION L0001216 VOLUME 377411.911 3756841.194 49.12
LOCATION L0001217 VOLUME 377411.780 3756827.195 48.29
LOCATION L0001218 VOLUME 377411.648 3756813.195 47.55
LOCATION L0001219 VOLUME 377411.517 3756799.196 46.85
LOCATION L0001220 VOLUME 377411.385 3756785.197 46.23
LOCATION L0001221 VOLUME 377411.254 3756771.197 45.61
LOCATION L0001222 VOLUME 377411.123 3756757.198 45.06
LOCATION L0001223 VOLUME 377410.991 3756743.198 44.52
LOCATION L0001224 VOLUME 377410.860 3756729.199 44.08
LOCATION L0001225 VOLUME 377410.728 3756715.200 43.66
LOCATION L0001226 VOLUME 377410.597 3756701.200 43.29
LOCATION L0001227 VOLUME 377410.465 3756687.201 42.94
LOCATION L0001228 VOLUME 377410.334 3756673.202 42.63
LOCATION L0001229 VOLUME 377410.202 3756659.202 42.35
LOCATION L0001230 VOLUME 377410.071 3756645.203 42.07
LOCATION L0001231 VOLUME 377409.939 3756631.203 41.78
LOCATION L0001232 VOLUME 377409.808 3756617.204 41.50
LOCATION L0001233 VOLUME 377409.677 3756603.205 41.21
LOCATION L0001234 VOLUME 377409.545 3756589.205 40.93
LOCATION L0001235 VOLUME 377409.414 3756575.206 40.65
LOCATION L0001236 VOLUME 377409.282 3756561.207 40.36
LOCATION L0001237 VOLUME 377409.151 3756547.207 40.06
LOCATION L0001238 VOLUME 377409.019 3756533.208 39.76
LOCATION L0001239 VOLUME 377408.888 3756519.208 39.49
LOCATION L0001240 VOLUME 377408.756 3756505.209 39.26
LOCATION L0001241 VOLUME 377408.625 3756491.210 39.00
LOCATION L0001242 VOLUME 377408.493 3756477.210 38.69
LOCATION L0001243 VOLUME 377408.362 3756463.211 38.38
LOCATION L0001244 VOLUME 377408.231 3756449.211 38.05
LOCATION L0001245 VOLUME 377408.099 3756435.212 37.73
LOCATION L0001246 VOLUME 377407.968 3756421.213 37.44
LOCATION L0001247 VOLUME 377407.836 3756407.213 37.15
LOCATION L0001248 VOLUME 377407.705 3756393.214 36.89
LOCATION L0001249 VOLUME 377407.573 3756379.215 36.64
LOCATION L0001250 VOLUME 377407.442 3756365.215 36.40
LOCATION L0001251 VOLUME 377407.310 3756351.216 36.15

LOCATION L0001252 VOLUME 377407.179 3756337.216 35.91
LOCATION L0001253 VOLUME 377407.047 3756323.217 35.66
LOCATION L0001254 VOLUME 377406.916 3756309.218 35.41
LOCATION L0001255 VOLUME 377406.785 3756295.218 35.17
LOCATION L0001256 VOLUME 377406.653 3756281.219 34.92
LOCATION L0001257 VOLUME 377406.522 3756267.219 34.68
LOCATION L0001258 VOLUME 377406.390 3756253.220 34.43
LOCATION L0001259 VOLUME 377406.259 3756239.221 34.18
LOCATION L0001260 VOLUME 377406.127 3756225.221 33.93
LOCATION L0001261 VOLUME 377405.996 3756211.222 33.68
LOCATION L0001262 VOLUME 377405.864 3756197.223 33.44
LOCATION L0001263 VOLUME 377405.733 3756183.223 33.20
LOCATION L0001264 VOLUME 377405.601 3756169.224 32.96
LOCATION L0001265 VOLUME 377405.470 3756155.224 32.72
LOCATION L0001266 VOLUME 377405.339 3756141.225 32.48
LOCATION L0001267 VOLUME 377405.207 3756127.226 32.24
LOCATION L0001268 VOLUME 377405.076 3756113.226 31.98
LOCATION L0001269 VOLUME 377404.944 3756099.227 31.72
LOCATION L0001270 VOLUME 377404.813 3756085.227 31.47
LOCATION L0001271 VOLUME 377404.681 3756071.228 31.21
LOCATION L0001272 VOLUME 377404.550 3756057.229 30.97
LOCATION L0001273 VOLUME 377404.418 3756043.229 30.74
LOCATION L0001274 VOLUME 377404.287 3756029.230 30.50
LOCATION L0001275 VOLUME 377404.155 3756015.231 30.24
LOCATION L0001276 VOLUME 377404.024 3756001.231 29.98
LOCATION L0001277 VOLUME 377403.893 3755987.232 29.75
LOCATION L0001278 VOLUME 377403.761 3755973.232 29.53
LOCATION L0001279 VOLUME 377403.630 3755959.233 29.30
LOCATION L0001280 VOLUME 377403.498 3755945.234 29.07
LOCATION L0001281 VOLUME 377403.367 3755931.234 28.89
LOCATION L0001282 VOLUME 377403.235 3755917.235 28.73
LOCATION L0001283 VOLUME 377403.104 3755903.236 28.58
LOCATION L0001284 VOLUME 377402.972 3755889.236 28.44
LOCATION L0001285 VOLUME 377402.841 3755875.237 28.30
LOCATION L0001286 VOLUME 377402.709 3755861.237 28.16
LOCATION L0001287 VOLUME 377402.578 3755847.238 28.02
LOCATION L0001288 VOLUME 377402.447 3755833.239 27.87
LOCATION L0001289 VOLUME 377402.315 3755819.239 27.72
LOCATION L0001290 VOLUME 377402.184 3755805.240 27.58
LOCATION L0001291 VOLUME 377402.052 3755791.240 27.44
LOCATION L0001292 VOLUME 377401.921 3755777.241 27.29
LOCATION L0001293 VOLUME 377401.789 3755763.242 27.14
LOCATION L0001294 VOLUME 377401.658 3755749.242 27.01
LOCATION L0001295 VOLUME 377401.526 3755735.243 26.88
LOCATION L0001296 VOLUME 377401.395 3755721.244 26.75
LOCATION L0001297 VOLUME 377401.263 3755707.244 26.60
LOCATION L0001298 VOLUME 377401.132 3755693.245 26.46
LOCATION L0001299 VOLUME 377401.001 3755679.245 26.30
LOCATION L0001300 VOLUME 377400.869 3755665.246 26.14
LOCATION L0001301 VOLUME 377400.738 3755651.247 25.99
LOCATION L0001302 VOLUME 377400.606 3755637.247 25.84

```
   LOCATION L0001303     VOLUME   377400.475 3755623.248 25.78
   LOCATION L0001304     VOLUME   377400.343 3755609.248 25.75
   LOCATION L0001305     VOLUME   377400.212 3755595.249 25.75
   LOCATION L0001306     VOLUME   377400.080 3755581.250 25.78
   LOCATION L0001307     VOLUME   377399.949 3755567.250 25.83
   LOCATION L0001308     VOLUME   377399.817 3755553.251 25.91
   LOCATION L0001309     VOLUME   377399.686 3755539.252 25.99
   LOCATION L0001310     VOLUME   377399.555 3755525.252 26.02
   LOCATION L0001311     VOLUME   377399.423 3755511.253 26.06
   LOCATION L0001312     VOLUME   377399.292 3755497.253 25.96
   LOCATION L0001313     VOLUME   377399.160 3755483.254 25.86
   LOCATION L0001314     VOLUME   377399.029 3755469.255 25.73
   LOCATION L0001315     VOLUME   377398.897 3755455.255 25.58
   LOCATION L0001316     VOLUME   377398.766 3755441.256 25.43
   LOCATION L0001317     VOLUME   377398.634 3755427.257 25.29
   LOCATION L0001318     VOLUME   377398.503 3755413.257 25.16
   LOCATION L0001319     VOLUME   377398.371 3755399.258 25.06
   LOCATION L0001320     VOLUME   377398.240 3755385.258 24.97
   LOCATION L0001321     VOLUME   377398.109 3755371.259 24.95
   LOCATION L0001322     VOLUME   377397.977 3755357.260 24.93
   LOCATION L0001323     VOLUME   377397.846 3755343.260 24.85
   LOCATION L0001324     VOLUME   377397.714 3755329.261 24.76
   LOCATION L0001325     VOLUME   377397.583 3755315.261 24.68
   LOCATION L0001326     VOLUME   377397.451 3755301.262 24.60
   LOCATION L0001327     VOLUME   377397.320 3755287.263 24.52
** End of LINE VOLUME Source ID = SLINE6
** ----------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE7
** DESCRSRC 104th Off Site
** PREFIX
** Length of Side = 14.00
** Configuration = Adjacent
** Emission Rate = 0.39
** Vertical Dimension = 6.80
** SZINIT = 3.16
** Nodes = 2
** 376110.043, 3756513.113, 26.13, 3.40, 6.51
** 377399.304, 3756499.389, 39.01, 3.40, 6.51
** ----------------------------------------------------------------------
   LOCATION L0001091     VOLUME   376117.042 3756513.039 26.02
   LOCATION L0001092     VOLUME   376131.041 3756512.890 25.90
   LOCATION L0001093     VOLUME   376145.041 3756512.741 25.80
   LOCATION L0001094     VOLUME   376159.040 3756512.592 25.69
   LOCATION L0001095     VOLUME   376173.039 3756512.443 25.59
   LOCATION L0001096     VOLUME   376187.038 3756512.294 25.54
   LOCATION L0001097     VOLUME   376201.037 3756512.145 25.53
   LOCATION L0001098     VOLUME   376215.037 3756511.996 25.52
   LOCATION L0001099     VOLUME   376229.036 3756511.846 25.52
   LOCATION L0001100     VOLUME   376243.035 3756511.697 25.48
   LOCATION L0001101     VOLUME   376257.034 3756511.548 25.45
```

```
LOCATION L0001102     VOLUME   376271.033 3756511.399 25.40
LOCATION L0001103     VOLUME   376285.033 3756511.250 25.41
LOCATION L0001104     VOLUME   376299.032 3756511.101 25.55
LOCATION L0001105     VOLUME   376313.031 3756510.952 25.87
LOCATION L0001106     VOLUME   376327.030 3756510.803 26.38
LOCATION L0001107     VOLUME   376341.029 3756510.654 26.74
LOCATION L0001108     VOLUME   376355.029 3756510.505 27.03
LOCATION L0001109     VOLUME   376369.028 3756510.356 27.19
LOCATION L0001110     VOLUME   376383.027 3756510.207 27.33
LOCATION L0001111     VOLUME   376397.026 3756510.058 27.50
LOCATION L0001112     VOLUME   376411.025 3756509.909 27.67
LOCATION L0001113     VOLUME   376425.025 3756509.760 27.80
LOCATION L0001114     VOLUME   376439.024 3756509.611 27.92
LOCATION L0001115     VOLUME   376453.023 3756509.462 28.02
LOCATION L0001116     VOLUME   376467.022 3756509.313 28.11
LOCATION L0001117     VOLUME   376481.022 3756509.164 28.20
LOCATION L0001118     VOLUME   376495.021 3756509.015 28.25
LOCATION L0001119     VOLUME   376509.020 3756508.866 28.27
LOCATION L0001120     VOLUME   376523.019 3756508.717 28.34
LOCATION L0001121     VOLUME   376537.018 3756508.568 28.42
LOCATION L0001122     VOLUME   376551.018 3756508.419 28.51
LOCATION L0001123     VOLUME   376565.017 3756508.270 28.60
LOCATION L0001124     VOLUME   376579.016 3756508.121 28.73
LOCATION L0001125     VOLUME   376593.015 3756507.972 28.83
LOCATION L0001126     VOLUME   376607.014 3756507.823 28.85
LOCATION L0001127     VOLUME   376621.014 3756507.674 28.99
LOCATION L0001128     VOLUME   376635.013 3756507.525 29.26
LOCATION L0001129     VOLUME   376649.012 3756507.376 29.47
LOCATION L0001130     VOLUME   376663.011 3756507.227 29.64
LOCATION L0001131     VOLUME   376677.010 3756507.078 29.82
LOCATION L0001132     VOLUME   376691.010 3756506.929 30.01
LOCATION L0001133     VOLUME   376705.009 3756506.780 30.26
LOCATION L0001134     VOLUME   376719.008 3756506.631 30.51
LOCATION L0001135     VOLUME   376733.007 3756506.482 30.83
LOCATION L0001136     VOLUME   376747.006 3756506.333 31.15
LOCATION L0001137     VOLUME   376761.006 3756506.184 31.47
LOCATION L0001138     VOLUME   376775.005 3756506.035 31.80
LOCATION L0001139     VOLUME   376789.004 3756505.886 32.11
LOCATION L0001140     VOLUME   376803.003 3756505.737 32.40
LOCATION L0001141     VOLUME   376817.002 3756505.588 32.67
LOCATION L0001142     VOLUME   376831.002 3756505.439 32.87
LOCATION L0001143     VOLUME   376845.001 3756505.290 33.07
LOCATION L0001144     VOLUME   376859.000 3756505.141 33.28
LOCATION L0001145     VOLUME   376872.999 3756504.992 33.50
LOCATION L0001146     VOLUME   376886.999 3756504.843 33.65
LOCATION L0001147     VOLUME   376900.998 3756504.694 33.82
LOCATION L0001148     VOLUME   376914.997 3756504.545 34.04
LOCATION L0001149     VOLUME   376928.996 3756504.396 34.24
LOCATION L0001150     VOLUME   376942.995 3756504.247 34.41
LOCATION L0001151     VOLUME   376956.995 3756504.097 34.60
LOCATION L0001152     VOLUME   376970.994 3756503.948 34.80
```

```
   LOCATION L0001153     VOLUME   376984.993 3756503.799 34.97
   LOCATION L0001154     VOLUME   376998.992 3756503.650 35.14
   LOCATION L0001155     VOLUME   377012.991 3756503.501 35.37
   LOCATION L0001156     VOLUME   377026.991 3756503.352 35.59
   LOCATION L0001157     VOLUME   377040.990 3756503.203 35.74
   LOCATION L0001158     VOLUME   377054.989 3756503.054 35.90
   LOCATION L0001159     VOLUME   377068.988 3756502.905 36.05
   LOCATION L0001160     VOLUME   377082.987 3756502.756 36.19
   LOCATION L0001161     VOLUME   377096.987 3756502.607 36.31
   LOCATION L0001162     VOLUME   377110.986 3756502.458 36.46
   LOCATION L0001163     VOLUME   377124.985 3756502.309 36.63
   LOCATION L0001164     VOLUME   377138.984 3756502.160 36.77
   LOCATION L0001165     VOLUME   377152.983 3756502.011 36.91
   LOCATION L0001166     VOLUME   377166.983 3756501.862 37.05
   LOCATION L0001167     VOLUME   377180.982 3756501.713 37.20
   LOCATION L0001168     VOLUME   377194.981 3756501.564 37.36
   LOCATION L0001169     VOLUME   377208.980 3756501.415 37.52
   LOCATION L0001170     VOLUME   377222.979 3756501.266 37.67
   LOCATION L0001171     VOLUME   377236.979 3756501.117 37.83
   LOCATION L0001172     VOLUME   377250.978 3756500.968 37.97
   LOCATION L0001173     VOLUME   377264.977 3756500.819 38.11
   LOCATION L0001174     VOLUME   377278.976 3756500.670 38.24
   LOCATION L0001175     VOLUME   377292.976 3756500.521 38.36
   LOCATION L0001176     VOLUME   377306.975 3756500.372 38.49
   LOCATION L0001177     VOLUME   377320.974 3756500.223 38.62
   LOCATION L0001178     VOLUME   377334.973 3756500.074 38.74
   LOCATION L0001179     VOLUME   377348.972 3756499.925 38.83
   LOCATION L0001180     VOLUME   377362.972 3756499.776 38.90
   LOCATION L0001181     VOLUME   377376.971 3756499.627 38.93
   LOCATION L0001182     VOLUME   377390.970 3756499.478 39.01
** End of LINE VOLUME Source ID = SLINE7
** ----------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE8
** DESCRSRC EntireSite
** PREFIX
** Length of Side = 14.00
** Configuration = Adjacent
** Emission Rate = 1.0
** Vertical Dimension = 6.80
** SZINIT = 3.16
** Nodes = 20
** 376944.862, 3756481.990, 34.10, 3.40, 6.51
** 377283.939, 3756478.383, 38.08, 3.40, 6.51
** 377283.217, 3756443.033, 37.54, 3.40, 6.51
** 376948.470, 3756447.361, 33.80, 3.40, 6.51
** 376949.913, 3756406.961, 33.67, 3.40, 6.51
** 377285.382, 3756404.075, 36.82, 3.40, 6.51
** 377283.217, 3756366.560, 36.58, 3.40, 6.51
** 376943.420, 3756365.839, 32.84, 3.40, 6.51
** 376947.748, 3756318.945, 31.18, 3.40, 6.51
```

```
** 377107.908, 3756321.110, 33.63, 3.40, 6.51
** 377110.793, 3756278.545, 33.22, 3.40, 6.51
** 376946.305, 3756277.823, 30.90, 3.40, 6.51
** 376945.584, 3756235.980, 29.72, 3.40, 6.51
** 377112.958, 3756236.701, 32.04, 3.40, 6.51
** 377110.072, 3756191.972, 31.46, 3.40, 6.51
** 376946.305, 3756186.200, 29.50, 3.40, 6.51
** 376944.141, 3756147.964, 29.25, 3.40, 6.51
** 377115.122, 3756152.293, 31.20, 3.40, 6.51
** 377112.958, 3756118.385, 30.60, 3.40, 6.51
** 376947.748, 3756118.385, 29.01, 3.40, 6.51
** ------------------------------------------------------------------
   LOCATION L0000623     VOLUME   376951.862 3756481.916 34.14
   LOCATION L0000624     VOLUME   376965.861 3756481.767 34.20
   LOCATION L0000625     VOLUME   376979.860 3756481.618 34.27
   LOCATION L0000626     VOLUME   376993.860 3756481.469 34.35
   LOCATION L0000627     VOLUME   377007.859 3756481.320 34.57
   LOCATION L0000628     VOLUME   377021.858 3756481.171 34.88
   LOCATION L0000629     VOLUME   377035.857 3756481.022 35.04
   LOCATION L0000630     VOLUME   377049.857 3756480.874 35.16
   LOCATION L0000631     VOLUME   377063.856 3756480.725 35.25
   LOCATION L0000632     VOLUME   377077.855 3756480.576 35.34
   LOCATION L0000633     VOLUME   377091.854 3756480.427 35.46
   LOCATION L0000634     VOLUME   377105.853 3756480.278 35.71
   LOCATION L0000635     VOLUME   377119.853 3756480.129 36.30
   LOCATION L0000636     VOLUME   377133.852 3756479.980 36.80
   LOCATION L0000637     VOLUME   377147.851 3756479.831 37.19
   LOCATION L0000638     VOLUME   377161.850 3756479.682 37.39
   LOCATION L0000639     VOLUME   377175.849 3756479.533 37.47
   LOCATION L0000640     VOLUME   377189.849 3756479.384 37.58
   LOCATION L0000641     VOLUME   377203.848 3756479.235 37.70
   LOCATION L0000642     VOLUME   377217.847 3756479.086 37.82
   LOCATION L0000643     VOLUME   377231.846 3756478.937 37.93
   LOCATION L0000644     VOLUME   377245.845 3756478.789 38.00
   LOCATION L0000645     VOLUME   377259.845 3756478.640 38.07
   LOCATION L0000646     VOLUME   377273.844 3756478.491 38.10
   LOCATION L0000647     VOLUME   377283.859 3756474.480 38.12
   LOCATION L0000648     VOLUME   377283.574 3756460.483 37.98
   LOCATION L0000649     VOLUME   377283.288 3756446.486 37.74
   LOCATION L0000650     VOLUME   377272.672 3756443.169 37.71
   LOCATION L0000651     VOLUME   377258.673 3756443.350 37.73
   LOCATION L0000652     VOLUME   377244.674 3756443.531 37.70
   LOCATION L0000653     VOLUME   377230.675 3756443.712 37.66
   LOCATION L0000654     VOLUME   377216.676 3756443.893 37.61
   LOCATION L0000655     VOLUME   377202.678 3756444.074 37.54
   LOCATION L0000656     VOLUME   377188.679 3756444.255 37.39
   LOCATION L0000657     VOLUME   377174.680 3756444.436 37.26
   LOCATION L0000658     VOLUME   377160.681 3756444.617 37.22
   LOCATION L0000659     VOLUME   377146.682 3756444.798 37.03
   LOCATION L0000660     VOLUME   377132.683 3756444.979 36.66
   LOCATION L0000661     VOLUME   377118.685 3756445.160 35.81
```

LOCATION L0000662 VOLUME 377104.686 3756445.341 34.66
LOCATION L0000663 VOLUME 377090.687 3756445.522 34.36
LOCATION L0000664 VOLUME 377076.688 3756445.703 34.29
LOCATION L0000665 VOLUME 377062.689 3756445.884 34.25
LOCATION L0000666 VOLUME 377048.691 3756446.065 34.21
LOCATION L0000667 VOLUME 377034.692 3756446.246 34.17
LOCATION L0000668 VOLUME 377020.693 3756446.427 34.09
LOCATION L0000669 VOLUME 377006.694 3756446.609 33.93
LOCATION L0000670 VOLUME 376992.695 3756446.790 33.84
LOCATION L0000671 VOLUME 376978.696 3756446.971 33.84
LOCATION L0000672 VOLUME 376964.698 3756447.152 33.84
LOCATION L0000673 VOLUME 376950.699 3756447.333 33.84
LOCATION L0000674 VOLUME 376948.890 3756435.598 33.78
LOCATION L0000675 VOLUME 376949.389 3756421.607 33.72
LOCATION L0000676 VOLUME 376949.889 3756407.616 33.66
LOCATION L0000677 VOLUME 376963.256 3756406.846 33.65
LOCATION L0000678 VOLUME 376977.256 3756406.726 33.65
LOCATION L0000679 VOLUME 376991.255 3756406.605 33.65
LOCATION L0000680 VOLUME 377005.255 3756406.485 33.65
LOCATION L0000681 VOLUME 377019.254 3756406.364 33.64
LOCATION L0000682 VOLUME 377033.254 3756406.244 33.68
LOCATION L0000683 VOLUME 377047.253 3756406.123 33.76
LOCATION L0000684 VOLUME 377061.253 3756406.003 33.80
LOCATION L0000685 VOLUME 377075.252 3756405.883 33.84
LOCATION L0000686 VOLUME 377089.252 3756405.762 33.90
LOCATION L0000687 VOLUME 377103.251 3756405.642 34.10
LOCATION L0000688 VOLUME 377117.251 3756405.521 35.11
LOCATION L0000689 VOLUME 377131.250 3756405.401 35.80
LOCATION L0000690 VOLUME 377145.250 3756405.281 35.82
LOCATION L0000691 VOLUME 377159.249 3756405.160 35.91
LOCATION L0000692 VOLUME 377173.249 3756405.040 36.07
LOCATION L0000693 VOLUME 377187.248 3756404.919 36.21
LOCATION L0000694 VOLUME 377201.248 3756404.799 36.35
LOCATION L0000695 VOLUME 377215.247 3756404.678 36.48
LOCATION L0000696 VOLUME 377229.247 3756404.558 36.60
LOCATION L0000697 VOLUME 377243.246 3756404.438 36.79
LOCATION L0000698 VOLUME 377257.246 3756404.317 36.94
LOCATION L0000699 VOLUME 377271.245 3756404.197 36.85
LOCATION L0000700 VOLUME 377285.245 3756404.076 36.80
LOCATION L0000701 VOLUME 377284.583 3756390.235 36.80
LOCATION L0000702 VOLUME 377283.777 3756376.259 36.79
LOCATION L0000703 VOLUME 377278.932 3756366.551 36.33
LOCATION L0000704 VOLUME 377264.932 3756366.521 36.02
LOCATION L0000705 VOLUME 377250.932 3756366.492 35.74
LOCATION L0000706 VOLUME 377236.932 3756366.462 35.56
LOCATION L0000707 VOLUME 377222.932 3756366.432 35.39
LOCATION L0000708 VOLUME 377208.932 3756366.403 35.22
LOCATION L0000709 VOLUME 377194.932 3756366.373 35.08
LOCATION L0000710 VOLUME 377180.932 3756366.343 34.95
LOCATION L0000711 VOLUME 377166.932 3756366.313 34.78
LOCATION L0000712 VOLUME 377152.932 3756366.284 34.60

LOCATION L0000713 VOLUME 377138.932 3756366.254 34.44
LOCATION L0000714 VOLUME 377124.932 3756366.224 34.27
LOCATION L0000715 VOLUME 377110.932 3756366.194 34.02
LOCATION L0000716 VOLUME 377096.932 3756366.165 33.80
LOCATION L0000717 VOLUME 377082.932 3756366.135 33.70
LOCATION L0000718 VOLUME 377068.932 3756366.105 33.61
LOCATION L0000719 VOLUME 377054.932 3756366.076 33.53
LOCATION L0000720 VOLUME 377040.932 3756366.046 33.47
LOCATION L0000721 VOLUME 377026.932 3756366.016 33.44
LOCATION L0000722 VOLUME 377012.932 3756365.986 33.39
LOCATION L0000723 VOLUME 376998.932 3756365.957 33.33
LOCATION L0000724 VOLUME 376984.933 3756365.927 33.14
LOCATION L0000725 VOLUME 376970.933 3756365.897 32.95
LOCATION L0000726 VOLUME 376956.933 3756365.867 32.84
LOCATION L0000727 VOLUME 376943.464 3756365.354 32.64
LOCATION L0000728 VOLUME 376944.751 3756351.413 31.86
LOCATION L0000729 VOLUME 376946.038 3756337.472 31.51
LOCATION L0000730 VOLUME 376947.325 3756323.532 31.30
LOCATION L0000731 VOLUME 376957.141 3756319.072 31.37
LOCATION L0000732 VOLUME 376971.140 3756319.261 31.56
LOCATION L0000733 VOLUME 376985.139 3756319.451 31.69
LOCATION L0000734 VOLUME 376999.138 3756319.640 31.82
LOCATION L0000735 VOLUME 377013.136 3756319.829 31.95
LOCATION L0000736 VOLUME 377027.135 3756320.018 32.09
LOCATION L0000737 VOLUME 377041.134 3756320.207 32.25
LOCATION L0000738 VOLUME 377055.132 3756320.396 32.41
LOCATION L0000739 VOLUME 377069.131 3756320.586 32.57
LOCATION L0000740 VOLUME 377083.130 3756320.775 33.02
LOCATION L0000741 VOLUME 377097.129 3756320.964 33.63
LOCATION L0000742 VOLUME 377108.125 3756317.897 33.64
LOCATION L0000743 VOLUME 377109.072 3756303.929 33.51
LOCATION L0000744 VOLUME 377110.019 3756289.961 33.37
LOCATION L0000745 VOLUME 377108.236 3756278.533 33.22
LOCATION L0000746 VOLUME 377094.236 3756278.472 33.12
LOCATION L0000747 VOLUME 377080.236 3756278.411 32.42
LOCATION L0000748 VOLUME 377066.237 3756278.349 32.01
LOCATION L0000749 VOLUME 377052.237 3756278.288 31.85
LOCATION L0000750 VOLUME 377038.237 3756278.226 31.71
LOCATION L0000751 VOLUME 377024.237 3756278.165 31.57
LOCATION L0000752 VOLUME 377010.237 3756278.104 31.43
LOCATION L0000753 VOLUME 376996.237 3756278.042 31.28
LOCATION L0000754 VOLUME 376982.237 3756277.981 31.16
LOCATION L0000755 VOLUME 376968.238 3756277.919 31.04
LOCATION L0000756 VOLUME 376954.238 3756277.858 30.90
LOCATION L0000757 VOLUME 376946.201 3756271.757 30.72
LOCATION L0000758 VOLUME 376945.959 3756257.759 30.50
LOCATION L0000759 VOLUME 376945.718 3756243.761 30.16
LOCATION L0000760 VOLUME 376951.802 3756236.007 30.14
LOCATION L0000761 VOLUME 376965.802 3756236.067 30.52
LOCATION L0000762 VOLUME 376979.801 3756236.127 30.73
LOCATION L0000763 VOLUME 376993.801 3756236.188 30.86

LOCATION L0000764 VOLUME 377007.801 3756236.248 31.01
LOCATION L0000765 VOLUME 377021.801 3756236.308 31.16
LOCATION L0000766 VOLUME 377035.801 3756236.369 31.27
LOCATION L0000767 VOLUME 377049.801 3756236.429 31.39
LOCATION L0000768 VOLUME 377063.801 3756236.489 31.55
LOCATION L0000769 VOLUME 377077.801 3756236.550 31.76
LOCATION L0000770 VOLUME 377091.800 3756236.610 32.08
LOCATION L0000771 VOLUME 377105.800 3756236.670 32.22
LOCATION L0000772 VOLUME 377112.517 3756229.873 32.03
LOCATION L0000773 VOLUME 377111.616 3756215.902 31.76
LOCATION L0000774 VOLUME 377110.715 3756201.931 31.59
LOCATION L0000775 VOLUME 377106.054 3756191.830 31.44
LOCATION L0000776 VOLUME 377092.063 3756191.337 31.33
LOCATION L0000777 VOLUME 377078.072 3756190.844 31.22
LOCATION L0000778 VOLUME 377064.080 3756190.351 31.12
LOCATION L0000779 VOLUME 377050.089 3756189.858 31.01
LOCATION L0000780 VOLUME 377036.098 3756189.365 30.89
LOCATION L0000781 VOLUME 377022.106 3756188.872 30.76
LOCATION L0000782 VOLUME 377008.115 3756188.379 30.57
LOCATION L0000783 VOLUME 376994.124 3756187.886 30.38
LOCATION L0000784 VOLUME 376980.132 3756187.393 30.29
LOCATION L0000785 VOLUME 376966.141 3756186.899 30.10
LOCATION L0000786 VOLUME 376952.150 3756186.406 29.64
LOCATION L0000787 VOLUME 376945.845 3756178.062 29.38
LOCATION L0000788 VOLUME 376945.053 3756164.084 29.27
LOCATION L0000789 VOLUME 376944.262 3756150.106 29.19
LOCATION L0000790 VOLUME 376955.992 3756148.264 29.54
LOCATION L0000791 VOLUME 376969.987 3756148.618 29.96
LOCATION L0000792 VOLUME 376983.983 3756148.973 30.07
LOCATION L0000793 VOLUME 376997.978 3756149.327 30.19
LOCATION L0000794 VOLUME 377011.974 3756149.681 30.34
LOCATION L0000795 VOLUME 377025.969 3756150.036 30.46
LOCATION L0000796 VOLUME 377039.965 3756150.390 30.56
LOCATION L0000797 VOLUME 377053.960 3756150.744 30.67
LOCATION L0000798 VOLUME 377067.956 3756151.099 30.80
LOCATION L0000799 VOLUME 377081.951 3756151.453 30.91
LOCATION L0000800 VOLUME 377095.947 3756151.807 31.03
LOCATION L0000801 VOLUME 377109.942 3756152.162 31.12
LOCATION L0000802 VOLUME 377114.560 3756143.492 31.07
LOCATION L0000803 VOLUME 377113.669 3756129.521 30.92
LOCATION L0000804 VOLUME 377110.116 3756118.385 30.30
LOCATION L0000805 VOLUME 377096.116 3756118.385 30.25
LOCATION L0000806 VOLUME 377082.116 3756118.385 30.19
LOCATION L0000807 VOLUME 377068.116 3756118.385 30.10
LOCATION L0000808 VOLUME 377054.116 3756118.385 29.94
LOCATION L0000809 VOLUME 377040.116 3756118.385 29.85
LOCATION L0000810 VOLUME 377026.116 3756118.385 29.85
LOCATION L0000811 VOLUME 377012.116 3756118.385 29.79
LOCATION L0000812 VOLUME 376998.116 3756118.385 29.68
LOCATION L0000813 VOLUME 376984.116 3756118.385 29.53
LOCATION L0000814 VOLUME 376970.116 3756118.385 29.36

```
   LOCATION L0000815     VOLUME   376956.116 3756118.385 29.07
** End of LINE VOLUME Source ID = SLINE8
** ----------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE9
** DESCRSRC Demolition
** PREFIX
** Length of Side = 14.00
** Configuration = Adjacent
** Emission Rate = 1.0
** Vertical Dimension = 6.80
** SZINIT = 3.16
** Nodes = 8
** 377285.626, 3756424.570, 37.28, 3.40, 6.51
** 377231.430, 3756424.570, 37.17, 3.40, 6.51
** 377230.445, 3756407.161, 36.65, 3.40, 6.51
** 377283.656, 3756409.132, 36.82, 3.40, 6.51
** 377282.670, 3756390.081, 36.75, 3.40, 6.51
** 377231.430, 3756391.723, 36.26, 3.40, 6.51
** 377233.401, 3756367.745, 35.67, 3.40, 6.51
** 377284.969, 3756371.359, 36.71, 3.40, 6.51
** ----------------------------------------------------------------
   LOCATION L0001328     VOLUME   377278.626 3756424.570 37.30
   LOCATION L0001329     VOLUME   377264.626 3756424.570 37.35
   LOCATION L0001330     VOLUME   377250.626 3756424.570 37.34
   LOCATION L0001331     VOLUME   377236.626 3756424.570 37.24
   LOCATION L0001332     VOLUME   377230.932 3756415.780 36.94
   LOCATION L0001333     VOLUME   377235.808 3756407.360 36.77
   LOCATION L0001334     VOLUME   377249.798 3756407.878 36.96
   LOCATION L0001335     VOLUME   377263.789 3756408.396 36.98
   LOCATION L0001336     VOLUME   377277.779 3756408.914 36.91
   LOCATION L0001337     VOLUME   377283.236 3756401.023 36.80
   LOCATION L0001338     VOLUME   377279.628 3756390.178 36.78
   LOCATION L0001339     VOLUME   377265.635 3756390.627 36.66
   LOCATION L0001340     VOLUME   377251.643 3756391.075 36.54
   LOCATION L0001341     VOLUME   377237.650 3756391.524 36.34
   LOCATION L0001342     VOLUME   377232.067 3756383.973 36.04
   LOCATION L0001343     VOLUME   377233.214 3756370.020 35.63
   LOCATION L0001344     VOLUME   377245.090 3756368.564 35.75
   LOCATION L0001345     VOLUME   377259.056 3756369.543 36.02
   LOCATION L0001346     VOLUME   377273.022 3756370.521 36.40
** End of LINE VOLUME Source ID = SLINE9
** Source Parameters **
** LINE VOLUME Source ID = SLINE1
   SRCPARAM L0000001     0.0151515152      3.40      6.51      3.16
   SRCPARAM L0000002     0.0151515152      3.40      6.51      3.16
   SRCPARAM L0000003     0.0151515152      3.40      6.51      3.16
   SRCPARAM L0000004     0.0151515152      3.40      6.51      3.16
   SRCPARAM L0000005     0.0151515152      3.40      6.51      3.16
   SRCPARAM L0000006     0.0151515152      3.40      6.51      3.16
   SRCPARAM L0000007     0.0151515152      3.40      6.51      3.16
```

```
SRCPARAM L0000008     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000009     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000010     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000011     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000012     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000013     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000014     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000015     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000016     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000017     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000018     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000019     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000020     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000021     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000022     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000023     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000024     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000025     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000026     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000027     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000028     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000029     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000030     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000031     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000032     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000033     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000034     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000035     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000036     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000037     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000038     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000039     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000040     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000041     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000042     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000043     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000044     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000045     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000046     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000047     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000048     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000049     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000050     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000051     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000052     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000053     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000054     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000055     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000056     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000057     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000058     0.0151515152      3.40      6.51      3.16
```

```
   SRCPARAM L0000059     0.0151515152      3.40      6.51      3.16
   SRCPARAM L0000060     0.0151515152      3.40      6.51      3.16
   SRCPARAM L0000061     0.0151515152      3.40      6.51      3.16
   SRCPARAM L0000062     0.0151515152      3.40      6.51      3.16
   SRCPARAM L0000063     0.0151515152      3.40      6.51      3.16
   SRCPARAM L0000064     0.0151515152      3.40      6.51      3.16
   SRCPARAM L0000065     0.0151515152      3.40      6.51      3.16
   SRCPARAM L0000066     0.0151515152      3.40      6.51      3.16
** ------------------------------------------------------------------
** LINE VOLUME Source ID = SLINE2
   SRCPARAM L0000067     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000068     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000069     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000070     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000071     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000072     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000073     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000074     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000075     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000076     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000077     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000078     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000079     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000080     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000081     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000082     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000083     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000084     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000085     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000086     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000087     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000088     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000089     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000090     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000091     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000092     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000093     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000094     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000095     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000096     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000097     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000098     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000099     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000100     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000101     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000102     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000103     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000104     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000105     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000106     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000107     0.0185185185      0.00      6.51      3.16
```

```
   SRCPARAM L0000108     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000109     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000110     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000111     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000112     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000113     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000114     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000115     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000116     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000117     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000118     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000187     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000188     0.0185185185      0.00      6.51      3.16
** ------------------------------------------------------------------
** LINE VOLUME Source ID = SLINE3
   SRCPARAM L0000132     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000133     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000134     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000135     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000136     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000137     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000138     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000139     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000140     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000141     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000142     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000143     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000144     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000145     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000146     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000147     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000148     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000149     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000150     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000151     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000152     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000153     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000154     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000155     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000156     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000157     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000158     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000159     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000160     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000161     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000162     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000163     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000164     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000165     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000166     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000167     0.0181818182      0.00      6.51      3.16
```

```
   SRCPARAM L0000168     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000169     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000170     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000171     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000172     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000173     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000174     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000175     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000176     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000177     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000178     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000179     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000180     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000181     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000182     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000183     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000184     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000185     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000186     0.0181818182      0.00      6.51      3.16
** ------------------------------------------------------------------
** LINE VOLUME Source ID = SLINE4
   SRCPARAM L0000189     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000190     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000191     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000192     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000193     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000194     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000195     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000196     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000197     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000198     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000199     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000200     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000201     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000202     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000203     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000204     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000205     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000206     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000207     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000208     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000209     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000210     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000211     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000212     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000213     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000214     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000215     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000216     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000217     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000218     0.0136986301      3.40      6.51      3.16
```

```
   SRCPARAM L0000219     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000220     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000221     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000222     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000223     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000224     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000225     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000226     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000227     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000228     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000229     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000230     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000231     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000232     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000233     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000234     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000235     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000236     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000237     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000238     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000239     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000240     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000241     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000242     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000243     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000244     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000245     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000246     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000247     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000248     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000249     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000250     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000251     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000252     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000253     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000254     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000255     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000256     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000257     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000258     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000259     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000260     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000261     0.0136986301      3.40      6.51      3.16
** ------------------------------------------------------------------
** LINE VOLUME Source ID = SLINE5
   SRCPARAM L0000262     0.0149253731      3.40      4.65      3.16
   SRCPARAM L0000263     0.0149253731      3.40      4.65      3.16
   SRCPARAM L0000264     0.0149253731      3.40      4.65      3.16
   SRCPARAM L0000265     0.0149253731      3.40      4.65      3.16
   SRCPARAM L0000266     0.0149253731      3.40      4.65      3.16
   SRCPARAM L0000267     0.0149253731      3.40      4.65      3.16
```

```
SRCPARAM L0000268     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000269     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000270     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000271     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000272     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000273     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000274     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000275     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000276     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000277     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000278     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000279     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000280     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000281     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000282     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000283     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000284     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000285     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000286     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000287     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000288     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000289     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000290     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000291     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000292     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000293     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000294     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000295     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000296     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000297     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000298     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000299     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000300     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000301     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000302     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000303     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000304     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000305     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000306     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000307     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000308     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000309     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000310     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000311     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000312     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000313     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000314     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000315     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000316     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000317     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000318     0.0149253731      3.40      4.65      3.16
```

```
   SRCPARAM L0000319     0.0149253731      3.40      4.65      3.16
   SRCPARAM L0000320     0.0149253731      3.40      4.65      3.16
   SRCPARAM L0000321     0.0149253731      3.40      4.65      3.16
   SRCPARAM L0000322     0.0149253731      3.40      4.65      3.16
   SRCPARAM L0000323     0.0149253731      3.40      4.65      3.16
   SRCPARAM L0000324     0.0149253731      3.40      4.65      3.16
   SRCPARAM L0000325     0.0149253731      3.40      4.65      3.16
   SRCPARAM L0000326     0.0149253731      3.40      4.65      3.16
   SRCPARAM L0000327     0.0149253731      3.40      4.65      3.16
   SRCPARAM L0000328     0.0149253731      3.40      4.65      3.16
** ------------------------------------------------------------------
** LINE VOLUME Source ID = SLINE6
   SRCPARAM L0001183     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001184     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001185     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001186     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001187     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001188     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001189     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001190     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001191     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001192     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001193     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001194     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001195     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001196     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001197     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001198     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001199     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001200     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001201     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001202     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001203     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001204     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001205     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001206     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001207     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001208     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001209     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001210     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001211     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001212     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001213     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001214     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001215     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001216     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001217     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001218     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001219     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001220     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001221     0.0042068966      0.00      6.51      3.16
```

```
SRCPARAM L0001222     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001223     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001224     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001225     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001226     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001227     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001228     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001229     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001230     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001231     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001232     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001233     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001234     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001235     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001236     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001237     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001238     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001239     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001240     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001241     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001242     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001243     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001244     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001245     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001246     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001247     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001248     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001249     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001250     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001251     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001252     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001253     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001254     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001255     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001256     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001257     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001258     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001259     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001260     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001261     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001262     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001263     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001264     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001265     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001266     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001267     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001268     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001269     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001270     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001271     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001272     0.0042068966      0.00      6.51      3.16
```

```
SRCPARAM L0001273     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001274     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001275     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001276     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001277     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001278     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001279     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001280     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001281     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001282     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001283     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001284     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001285     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001286     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001287     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001288     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001289     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001290     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001291     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001292     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001293     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001294     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001295     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001296     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001297     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001298     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001299     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001300     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001301     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001302     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001303     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001304     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001305     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001306     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001307     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001308     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001309     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001310     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001311     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001312     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001313     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001314     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001315     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001316     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001317     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001318     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001319     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001320     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001321     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001322     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001323     0.0042068966      0.00      6.51      3.16
```

```
   SRCPARAM L0001324     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001325     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001326     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001327     0.0042068966      0.00      6.51      3.16
** ----------------------------------------------------------------------
** LINE VOLUME Source ID = SLINE7
   SRCPARAM L0001091     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001092     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001093     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001094     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001095     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001096     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001097     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001098     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001099     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001100     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001101     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001102     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001103     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001104     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001105     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001106     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001107     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001108     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001109     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001110     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001111     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001112     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001113     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001114     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001115     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001116     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001117     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001118     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001119     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001120     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001121     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001122     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001123     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001124     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001125     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001126     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001127     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001128     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001129     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001130     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001131     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001132     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001133     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001134     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001135     0.0042391304      3.40      6.51      3.16
```

```
   SRCPARAM L0001136     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001137     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001138     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001139     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001140     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001141     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001142     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001143     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001144     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001145     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001146     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001147     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001148     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001149     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001150     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001151     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001152     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001153     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001154     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001155     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001156     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001157     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001158     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001159     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001160     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001161     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001162     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001163     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001164     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001165     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001166     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001167     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001168     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001169     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001170     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001171     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001172     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001173     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001174     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001175     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001176     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001177     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001178     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001179     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001180     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001181     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001182     0.0042391304      3.40      6.51      3.16
** ------------------------------------------------------------------
** LINE VOLUME Source ID = SLINE8
   SRCPARAM L0000623     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000624     0.0051813472      3.40      6.51      3.16
```

```
SRCPARAM L0000625     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000626     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000627     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000628     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000629     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000630     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000631     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000632     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000633     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000634     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000635     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000636     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000637     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000638     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000639     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000640     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000641     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000642     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000643     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000644     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000645     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000646     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000647     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000648     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000649     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000650     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000651     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000652     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000653     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000654     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000655     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000656     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000657     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000658     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000659     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000660     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000661     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000662     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000663     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000664     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000665     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000666     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000667     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000668     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000669     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000670     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000671     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000672     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000673     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000674     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000675     0.0051813472      3.40      6.51      3.16
```

```
SRCPARAM L0000676     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000677     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000678     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000679     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000680     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000681     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000682     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000683     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000684     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000685     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000686     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000687     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000688     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000689     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000690     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000691     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000692     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000693     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000694     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000695     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000696     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000697     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000698     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000699     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000700     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000701     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000702     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000703     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000704     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000705     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000706     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000707     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000708     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000709     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000710     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000711     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000712     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000713     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000714     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000715     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000716     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000717     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000718     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000719     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000720     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000721     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000722     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000723     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000724     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000725     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000726     0.0051813472      3.40      6.51      3.16
```

```
SRCPARAM L0000727     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000728     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000729     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000730     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000731     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000732     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000733     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000734     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000735     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000736     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000737     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000738     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000739     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000740     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000741     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000742     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000743     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000744     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000745     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000746     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000747     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000748     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000749     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000750     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000751     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000752     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000753     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000754     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000755     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000756     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000757     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000758     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000759     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000760     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000761     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000762     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000763     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000764     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000765     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000766     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000767     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000768     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000769     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000770     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000771     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000772     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000773     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000774     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000775     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000776     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000777     0.0051813472      3.40      6.51      3.16
```

```
   SRCPARAM L0000778     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000779     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000780     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000781     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000782     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000783     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000784     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000785     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000786     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000787     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000788     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000789     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000790     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000791     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000792     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000793     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000794     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000795     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000796     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000797     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000798     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000799     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000800     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000801     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000802     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000803     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000804     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000805     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000806     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000807     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000808     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000809     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000810     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000811     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000812     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000813     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000814     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000815     0.0051813472      3.40      6.51      3.16
** ------------------------------------------------------------------
** LINE VOLUME Source ID = SLINE9
   SRCPARAM L0001328     0.0526315789      3.40      6.51      3.16
   SRCPARAM L0001329     0.0526315789      3.40      6.51      3.16
   SRCPARAM L0001330     0.0526315789      3.40      6.51      3.16
   SRCPARAM L0001331     0.0526315789      3.40      6.51      3.16
   SRCPARAM L0001332     0.0526315789      3.40      6.51      3.16
   SRCPARAM L0001333     0.0526315789      3.40      6.51      3.16
   SRCPARAM L0001334     0.0526315789      3.40      6.51      3.16
   SRCPARAM L0001335     0.0526315789      3.40      6.51      3.16
   SRCPARAM L0001336     0.0526315789      3.40      6.51      3.16
   SRCPARAM L0001337     0.0526315789      3.40      6.51      3.16
   SRCPARAM L0001338     0.0526315789      3.40      6.51      3.16
```

```
   SRCPARAM L0001339     0.0526315789      3.40      6.51      3.16
   SRCPARAM L0001340     0.0526315789      3.40      6.51      3.16
   SRCPARAM L0001341     0.0526315789      3.40      6.51      3.16
   SRCPARAM L0001342     0.0526315789      3.40      6.51      3.16
   SRCPARAM L0001343     0.0526315789      3.40      6.51      3.16
   SRCPARAM L0001344     0.0526315789      3.40      6.51      3.16
   SRCPARAM L0001345     0.0526315789      3.40      6.51      3.16
   SRCPARAM L0001346     0.0526315789      3.40      6.51      3.16
** ------------------------------------------------------------------
   URBANSRC ALL

** Variable Emissions Type: "By Hour / Day (HRDOW)"
** Variable Emission Scenario: "Scenario 1"
** WeekDays:
   EMISFACT L0000001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000001     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000001     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000002     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000002     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000003     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000003     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000004     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000004     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000005     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000005     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000006     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000006     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000007     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000007     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000008     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000008     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000009     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000009     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000010     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000010     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000011     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000011     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000012     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000012     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000013     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000013     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000014     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000014     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000015     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000015     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000016     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000016     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000017     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000017     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000018     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000018     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000019     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000019     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000020     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000020     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000021     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000021     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000022     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000022     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000023     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000023     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000024     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000024     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000025     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000025     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000026     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000026     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000027     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000027     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000028     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000028     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000029     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000029     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000030     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000030     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000031     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000031     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000032     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000032     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000033     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000033     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000034     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000034     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000035     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000035     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
```

```
EMISFACT L0000035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000036     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000036     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000037     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000037     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000038     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000038     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000039     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000039     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000040     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000040     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000041     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000041     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000042     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000042     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000043     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000043     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000044     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000044     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000045     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000045     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000046     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000046     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000047     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000047     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000048     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

```
EMISFACT L0000048     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000049     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000049     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000050     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000050     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000051     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000051     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000052     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000052     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000053     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000053     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000054     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000054     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000055     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000055     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000056     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000056     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000057     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000057     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000058     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000058     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000059     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000059     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000060     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000060     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT L0000061     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000061     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000062     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000062     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000063     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000063     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000064     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000064     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000065     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000065     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000066     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000066     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT L0000001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT L0000058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT L0000001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT L0000056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT L0000067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000067     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000067     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000068     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000068     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
```

```
EMISFACT L0000068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000069     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000069     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000070     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000070     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000071     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000071     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000072     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000072     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000073     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000073     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000074     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000074     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000075     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000075     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000076     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000076     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000077     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000077     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000078     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000078     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000079     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000079     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000080     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000080     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000081     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

```
EMISFACT L0000081     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000082     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000082     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000083     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000083     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000084     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000084     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000085     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000085     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000086     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000086     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000087     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000087     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000088     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000088     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000089     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000089     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000090     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000090     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000091     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000091     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000092     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000092     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000093     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000093     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000094     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000094     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000095     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000095     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000096     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000096     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000097     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000097     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000098     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000098     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000099     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000099     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000100     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000100     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000101     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000101     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000102     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000102     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000103     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000103     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000104     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000104     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000105     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000105     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000106     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000106     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000107     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000107     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000108     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000108     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000109     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000109     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000110     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000110     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000111     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000111     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000112     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000112     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000113     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000113     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000114     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000114     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000115     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000115     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000116     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000116     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000117     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000117     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000118     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000118     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000187     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000187     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
```

```
   EMISFACT L0000187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000188     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000188     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT L0000067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT L0000116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT L0000067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT L0000113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT L0000132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000132     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000132     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000133     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000133     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000134     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000134     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000135     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000135     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000136     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000136     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
```

```
EMISFACT L0000136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000137     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000137     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000138     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000138     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000139     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000139     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000140     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000140     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000141     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000141     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000142     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000142     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000143     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000143     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000144     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000144     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000145     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000145     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000146     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000146     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000147     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000147     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000148     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000148     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000149     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

```
EMISFACT L0000149     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000150     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000150     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000151     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000151     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000152     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000152     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000153     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000153     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000154     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000154     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000155     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000155     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000156     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000156     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000157     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000157     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000158     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000158     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000159     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000159     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000160     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000160     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000161     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000161     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000162     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000162     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000163     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000163     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000164     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000164     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000165     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000165     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000166     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000166     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000167     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000167     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000168     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000168     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000169     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000169     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000170     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000170     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000171     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000171     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000172     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000172     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000173     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000173     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000174     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000174     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT L0000175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000175     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000175     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000176     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000176     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000177     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000177     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000178     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000178     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000179     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000179     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000180     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000180     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000181     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000181     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000182     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000182     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000183     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000183     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000184     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000184     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000185     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000185     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000186     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000186     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT L0000132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT L0000183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT L0000132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT L0000179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT L0000189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000189     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000189     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000190     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000190     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000191     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000191     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000192     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000192     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000193     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000193     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
```

```
EMISFACT L0000193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000194     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000194     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000195     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000195     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000196     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000196     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000197     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000197     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000198     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000198     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000199     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000199     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000200     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000200     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000201     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000201     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000202     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000202     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000203     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000203     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000204     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000204     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000205     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000205     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000206     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

```
EMISFACT L0000206     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000207     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000207     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000208     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000208     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000209     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000209     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000210     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000210     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000211     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000211     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000212     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000212     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000213     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000213     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000214     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000214     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000215     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000215     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000216     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000216     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000217     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000217     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000218     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000218     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000219     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000219     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000220     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000220     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000221     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000221     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000222     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000222     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000223     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000223     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000224     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000224     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000225     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000225     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000226     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000226     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000227     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000227     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000228     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000228     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000229     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000229     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000230     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000230     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000231     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000231     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000232     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000232     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000233     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000233     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000234     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000234     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000235     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000235     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000236     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000236     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000237     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000237     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000238     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000238     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000239     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000239     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000240     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000240     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000241     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000241     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000242     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000242     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000243     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000243     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000244     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000244     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
```

```
EMISFACT L0000244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000245     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000245     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000246     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000246     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000247     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000247     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000248     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000248     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000249     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000249     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000250     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000250     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000251     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000251     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000252     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000252     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000253     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000253     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000254     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000254     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000255     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000255     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000256     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000256     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000257     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

```
   EMISFACT L0000257     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000258     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000258     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000259     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000259     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000260     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000260     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000261     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000261     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT L0000189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT L0000260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT L0000189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT L0000251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT L0000262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000262     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000262     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000263     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000263     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
```

```
EMISFACT L0000263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000264     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000264     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000265     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000265     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000266     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000266     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000267     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000267     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000268     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000268     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000269     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000269     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000270     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000270     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000271     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000271     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000272     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000272     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000273     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000273     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000274     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000274     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000275     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000275     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000276     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

```
EMISFACT L0000276     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000277     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000277     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000278     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000278     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000279     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000279     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000280     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000280     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000281     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000281     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000282     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000282     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000283     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000283     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000284     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000284     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000285     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000285     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000286     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000286     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000287     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000287     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000288     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000288     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000289     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000289     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000290     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000290     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000291     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000291     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000292     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000292     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000293     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000293     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000294     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000294     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000295     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000295     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000296     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000296     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000297     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000297     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000298     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000298     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000299     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000299     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000300     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000300     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000301     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000301     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000302     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000302     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000303     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000303     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000304     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000304     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000305     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000305     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000306     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000306     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000307     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000307     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000308     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000308     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000308     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000308     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000309     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000309     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000309     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000309     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000310     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000310     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000310     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000310     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000311     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000311     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000311     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000311     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000312     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000312     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000312     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000312     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000313     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000313     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000313     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000313     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000314     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000314     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000314     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
```

```
EMISFACT L0000314     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000315     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000315     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000315     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000315     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000316     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000316     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000316     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000316     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000317     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000317     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000317     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000317     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000318     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000318     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000318     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000318     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000319     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000319     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000319     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000319     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000320     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000320     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000320     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000320     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000321     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000321     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000321     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000321     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000322     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000322     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000322     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000322     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000323     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000323     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000323     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000323     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000324     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000324     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000324     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000324     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000325     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000325     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000325     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000325     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000326     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000326     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000326     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000326     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000327     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000327     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

```
   EMISFACT L0000327     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000327     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000328     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000328     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000328     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000328     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT L0000262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000308     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000308     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000308     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000308     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000309     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000309     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000309     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000309     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000310     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000310     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000310     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000310     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000311     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000311     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000311     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000311     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000312     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000312     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000312     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000312     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000313     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000313     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000313     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000313     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000314     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000314     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000314     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000314     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000315     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000315     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000315     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000315     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000316     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000316     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000316     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000316     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000317     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000317     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000317     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000317     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000318     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000318     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000318     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000318     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000319     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000319     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000319     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000319     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000320     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000320     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000320     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000320     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000321     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000321     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000321     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000321     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000322     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000322     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000322     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000322     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000323     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000323     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000323     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000323     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT L0000324     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000324     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000324     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000324     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000325     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000325     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000325     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000325     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000326     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000326     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000326     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000326     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000327     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000327     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000327     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000327     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000328     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000328     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000328     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000328     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT L0000262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000308     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000308     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000308     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000308     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000309     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000309     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000309     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000309     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000310     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000310     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000310     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000310     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000311     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000311     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000311     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000311     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000312     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000312     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000312     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000312     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000313     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000313     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000313     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000313     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000314     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000314     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000314     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000314     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000315     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000315     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000315     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000315     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000316     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000316     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000316     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000316     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000317     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000317     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000317     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000317     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000318     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000318     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000318     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000318     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000319     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000319     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000319     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000319     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000320     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000320     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT L0000320     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000320     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000321     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000321     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000321     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000321     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000322     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000322     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000322     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000322     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000323     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000323     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000323     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000323     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000324     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000324     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000324     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000324     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000325     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000325     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000325     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000325     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000326     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000326     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000326     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000326     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000327     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000327     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000327     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000327     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000328     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000328     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000328     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000328     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT L0001183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001183     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001183     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001184     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001184     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001185     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001185     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001186     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001186     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001187     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001187     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001188     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001188     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001189     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001189     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001190     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001190     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001191     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001191     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001192     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001192     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001193     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001193     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001194     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001194     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001195     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001195     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001196     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001196     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001197     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001197     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001198     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001198     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001199     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001199     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
```

```
EMISFACT L0001199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001200     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001200     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001201     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001201     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001202     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001202     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001203     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001203     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001204     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001204     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001205     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001205     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001206     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001206     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001207     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001207     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001208     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001208     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001209     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001209     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001210     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001210     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001211     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001211     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001212     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

```
EMISFACT L0001212     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001213     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001213     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001214     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001214     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001215     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001215     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001216     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001216     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001217     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001217     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001218     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001218     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001219     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001219     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001220     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001220     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001221     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001221     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001222     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001222     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001223     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001223     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001224     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001224     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001225     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001225     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001226     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001226     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001227     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001227     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001228     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001228     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001229     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001229     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001230     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001230     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001231     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001231     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001232     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001232     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001233     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001233     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001234     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001234     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001235     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001235     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001236     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001236     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001237     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001237     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001238     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001238     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001239     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001239     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001240     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001240     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001241     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001241     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001242     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001242     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001243     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001243     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001244     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001244     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001245     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001245     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001246     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001246     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001247     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001247     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001248     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001248     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001249     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001249     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001250     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001250     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
```

```
EMISFACT L0001250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001251     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001251     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001252     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001252     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001253     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001253     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001254     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001254     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001255     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001255     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001256     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001256     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001257     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001257     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001258     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001258     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001259     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001259     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001260     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001260     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001261     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001261     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001262     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001262     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001263     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

```
EMISFACT L0001263     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001264     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001264     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001265     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001265     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001266     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001266     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001267     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001267     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001268     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001268     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001269     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001269     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001270     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001270     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001271     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001271     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001272     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001272     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001273     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001273     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001274     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001274     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001275     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001275     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001276     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001276     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001277     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001277     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001278     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001278     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001279     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001279     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001280     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001280     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001281     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001281     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001282     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001282     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001283     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001283     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001284     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001284     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001285     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001285     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001286     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001286     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001287     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001287     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001288     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001288     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001289     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001289     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001290     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001290     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001291     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001291     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001292     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001292     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001293     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001293     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001294     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001294     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001295     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001295     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001296     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001296     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001297     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001297     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001298     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001298     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001299     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001299     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001300     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001300     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001301     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001301     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
```

```
EMISFACT L0001301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001302     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001302     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001303     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001303     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001304     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001304     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001305     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001305     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001306     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001306     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001307     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001307     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001308     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001308     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001308     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001308     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001309     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001309     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001309     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001309     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001310     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001310     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001310     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001310     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001311     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001311     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001311     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001311     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001312     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001312     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001312     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001312     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001313     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001313     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001313     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001313     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001314     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001314     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

```
EMISFACT L0001314     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001314     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001315     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001315     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001315     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001315     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001316     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001316     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001316     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001316     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001317     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001317     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001317     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001317     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001318     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001318     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001318     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001318     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001319     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001319     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001319     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001319     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001320     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001320     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001320     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001320     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001321     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001321     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001321     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001321     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001322     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001322     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001322     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001322     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001323     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001323     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001323     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001323     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001324     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001324     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001324     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001324     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001325     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001325     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001325     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001325     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001326     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001326     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001326     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001326     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001327     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT L0001327     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001327     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001327     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT L0001183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001308     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001308     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001308     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001308     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001309     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001309     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001309     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001309     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001310     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001310     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001310     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001310     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001311     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001311     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001311     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001311     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001312     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001312     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001312     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001312     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001313     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001313     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001313     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001313     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001314     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001314     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001314     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001314     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001315     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001315     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001315     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001315     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001316     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001316     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001316     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001316     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001317     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001317     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001317     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001317     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001318     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001318     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001318     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001318     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001319     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001319     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001319     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001319     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001320     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001320     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001320     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001320     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001321     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001321     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001321     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001321     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001322     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT L0001322     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001322     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001322     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001323     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001323     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001323     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001323     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001324     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001324     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001324     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001324     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001325     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001325     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001325     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001325     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001326     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001326     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001326     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001326     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001327     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001327     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001327     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001327     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT L0001183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001308     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001308     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001308     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001308     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001309     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001309     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001309     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001309     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001310     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001310     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001310     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001310     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001311     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001311     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001311     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001311     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001312     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001312     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001312     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001312     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001313     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001313     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001313     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001313     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001314     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001314     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001314     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001314     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001315     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001315     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001315     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001315     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001316     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001316     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001316     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001316     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001317     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT L0001317     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001317     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001317     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001318     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001318     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001318     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001318     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001319     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001319     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001319     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001319     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001320     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001320     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001320     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001320     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001321     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001321     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001321     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001321     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001322     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001322     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001322     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001322     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001323     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001323     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001323     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001323     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001324     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001324     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001324     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001324     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001325     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001325     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001325     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001325     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001326     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001326     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001326     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001326     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001327     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001327     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001327     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001327     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT L0001091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001091     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001091     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001092     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001092     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
```

```
EMISFACT L0001092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001093     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001093     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001094     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001094     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001095     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001095     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001096     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001096     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001097     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001097     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001098     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001098     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001099     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001099     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001100     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001100     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001101     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001101     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001102     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001102     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001103     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001103     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001104     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001104     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001105     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

```
EMISFACT L0001105     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001106     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001106     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001107     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001107     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001108     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001108     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001109     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001109     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001110     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001110     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001111     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001111     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001112     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001112     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001113     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001113     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001114     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001114     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001115     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001115     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001116     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001116     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001117     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001117     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001118     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001118     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001119     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001119     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001120     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001120     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001121     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001121     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001122     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001122     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001123     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001123     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001124     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001124     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001125     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001125     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001126     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001126     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001127     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001127     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001128     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001128     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001129     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001129     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001129     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001129     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001130     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001130     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001130     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001130     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001131     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001131     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001131     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001131     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001132     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001132     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001133     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001133     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001134     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001134     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001135     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001135     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001136     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001136     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001137     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001137     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001138     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001138     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001139     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001139     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001140     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001140     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001141     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001141     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001142     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001142     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001143     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001143     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
```

```
EMISFACT L0001143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001144     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001144     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001145     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001145     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001146     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001146     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001147     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001147     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001148     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001148     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001149     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001149     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001150     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001150     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001151     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001151     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001152     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001152     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001153     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001153     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001154     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001154     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001155     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001155     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001156     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

```
EMISFACT L0001156     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001157     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001157     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001158     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001158     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001159     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001159     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001160     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001160     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001161     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001161     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001162     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001162     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001163     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001163     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001164     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001164     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001165     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001165     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001166     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001166     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001167     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001167     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001168     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001168     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001169     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001169     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001170     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001170     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001171     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001171     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001172     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001172     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001173     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001173     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001174     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001174     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001175     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001175     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001176     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001176     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001177     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001177     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001178     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001178     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001179     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001179     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001180     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001180     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001181     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001181     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT L0001182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001182     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001182     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT L0001091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001129     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001129     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001129     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001129     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001130     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001130     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001130     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001130     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001131     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001131     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001131     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001131     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT L0001179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT L0001091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001129     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001129     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001129     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001129     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001130     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001130     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001130     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001130     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001131     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001131     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001131     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001131     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT L0001176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT L0000623     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000623     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000623     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000623     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000624     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000624     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000624     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000624     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000625     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000625     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000625     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000625     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000626     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000626     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000626     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000626     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000627     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000627     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000627     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000627     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000628     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000628     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

```
EMISFACT L0000628     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000628     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000629     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000629     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000629     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000629     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000630     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000630     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000630     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000630     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000631     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000631     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000631     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000631     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000632     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000632     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000632     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000632     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000633     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000633     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000633     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000633     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000634     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000634     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000634     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000634     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000635     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000635     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000635     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000635     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000636     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000636     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000636     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000636     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000637     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000637     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000637     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000637     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000638     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000638     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000638     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000638     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000639     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000639     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000639     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000639     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000640     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000640     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000640     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000640     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000641     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000641     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000641     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000641     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000642     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000642     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000642     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000642     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000643     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000643     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000643     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000643     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000644     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000644     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000644     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000644     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000645     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000645     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000645     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000645     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000646     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000646     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000646     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000646     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000647     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000647     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000647     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000647     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000648     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000648     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000648     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000648     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000649     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000649     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000649     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000649     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000650     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000650     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000650     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000650     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000651     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000651     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000651     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000651     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000652     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000652     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000652     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000652     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000653     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000653     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000653     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000653     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000654     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000654     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000654     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000654     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000655     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000655     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000655     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000655     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000656     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000656     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000656     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000656     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000657     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000657     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000657     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000657     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000658     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000658     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000658     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000658     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000659     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000659     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000659     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000659     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000660     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000660     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000660     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000660     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000661     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000661     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000661     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000661     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000662     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000662     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000662     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000662     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000663     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000663     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000663     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000663     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000664     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000664     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000664     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000664     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000665     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000665     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000665     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000665     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000666     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000666     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000666     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
```

```
EMISFACT L0000666     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000667     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000667     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000667     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000667     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000668     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000668     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000668     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000668     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000669     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000669     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000669     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000669     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000670     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000670     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000670     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000670     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000671     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000671     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000671     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000671     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000672     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000672     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000672     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000672     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000673     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000673     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000673     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000673     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000674     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000674     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000674     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000674     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000675     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000675     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000675     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000675     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000676     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000676     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000676     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000676     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000677     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000677     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000677     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000677     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000678     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000678     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000678     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000678     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000679     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000679     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

```
EMISFACT L0000679     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000679     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000680     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000680     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000680     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000680     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000681     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000681     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000681     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000681     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000682     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000682     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000682     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000682     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000683     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000683     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000683     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000683     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000684     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000684     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000684     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000684     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000685     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000685     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000685     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000685     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000686     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000686     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000686     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000686     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000687     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000687     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000687     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000687     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000688     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000688     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000688     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000688     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000689     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000689     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000689     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000689     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000690     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000690     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000690     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000690     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000691     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000691     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000691     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000691     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000692     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000692     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000692     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000692     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000693     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000693     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000693     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000693     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000694     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000694     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000694     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000694     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000695     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000695     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000695     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000695     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000696     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000696     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000696     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000696     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000697     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000697     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000697     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000697     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000698     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000698     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000698     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000698     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000699     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000699     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000699     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000699     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000700     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000700     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000700     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000700     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000701     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000701     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000701     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000701     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000702     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000702     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000702     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000702     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000703     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000703     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000703     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000703     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000704     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000704     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000704     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000704     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000705     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000705     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000705     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000705     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000706     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000706     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000706     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000706     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000707     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000707     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000707     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000707     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000708     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000708     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000708     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000708     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000709     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000709     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000709     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000709     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000710     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000710     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000710     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000710     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000711     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000711     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000711     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000711     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000712     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000712     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000712     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000712     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000713     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000713     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000713     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000713     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000714     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000714     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000714     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000714     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000715     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000715     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000715     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000715     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000716     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000716     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000716     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000716     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000717     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000717     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000717     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
```

```
EMISFACT L0000717     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000718     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000718     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000718     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000718     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000719     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000719     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000719     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000719     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000720     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000720     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000720     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000720     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000721     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000721     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000721     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000721     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000722     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000722     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000722     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000722     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000723     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000723     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000723     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000723     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000724     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000724     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000724     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000724     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000725     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000725     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000725     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000725     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000726     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000726     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000726     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000726     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000727     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000727     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000727     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000727     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000728     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000728     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000728     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000728     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000729     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000729     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000729     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000729     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000730     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000730     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

```
EMISFACT L0000730     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000730     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000731     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000731     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000731     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000731     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000732     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000732     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000732     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000732     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000733     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000733     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000733     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000733     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000734     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000734     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000734     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000734     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000735     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000735     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000735     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000735     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000736     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000736     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000736     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000736     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000737     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000737     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000737     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000737     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000738     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000738     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000738     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000738     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000739     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000739     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000739     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000739     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000740     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000740     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000740     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000740     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000741     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000741     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000741     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000741     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000742     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000742     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000742     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000742     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000743     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000743     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000743     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000743     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000744     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000744     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000744     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000744     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000745     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000745     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000745     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000745     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000746     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000746     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000746     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000746     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000747     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000747     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000747     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000747     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000748     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000748     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000748     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000748     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000749     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000749     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000749     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000749     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000750     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000750     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000750     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000750     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000751     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000751     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000751     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000751     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000752     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000752     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000752     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000752     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000753     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000753     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000753     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000753     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000754     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000754     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000754     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000754     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000755     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000755     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000755     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000755     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000756     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000756     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000756     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000756     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000757     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000757     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000757     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000757     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000758     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000758     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000758     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000758     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000759     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000759     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000759     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000759     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000760     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000760     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000760     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000760     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000761     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000761     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000761     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000761     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000762     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000762     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000762     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000762     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000763     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000763     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000763     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000763     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000764     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000764     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000764     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000764     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000765     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000765     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000765     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000765     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000766     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000766     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000766     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000766     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000767     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000767     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000767     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000767     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000768     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000768     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000768     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
```

```
EMISFACT L0000768     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000769     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000769     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000769     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000769     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000770     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000770     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000770     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000770     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000771     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000771     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000771     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000771     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000772     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000772     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000772     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000772     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000773     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000773     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000773     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000773     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000774     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000774     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000774     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000774     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000775     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000775     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000775     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000775     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000776     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000776     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000776     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000776     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000777     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000777     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000777     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000777     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000778     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000778     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000778     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000778     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000779     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000779     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000779     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000779     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000780     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000780     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000780     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000780     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000781     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000781     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

```
EMISFACT L0000781     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000781     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000782     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000782     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000782     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000782     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000783     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000783     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000783     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000783     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000784     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000784     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000784     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000784     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000785     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000785     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000785     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000785     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000786     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000786     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000786     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000786     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000787     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000787     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000787     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000787     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000788     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000788     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000788     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000788     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000789     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000789     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000789     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000789     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000790     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000790     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000790     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000790     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000791     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000791     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000791     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000791     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000792     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000792     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000792     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000792     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000793     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000793     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000793     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000793     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000794     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000794     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000794     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000794     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000795     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000795     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000795     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000795     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000796     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000796     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000796     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000796     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000797     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000797     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000797     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000797     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000798     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000798     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000798     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000798     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000799     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000799     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000799     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000799     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000800     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000800     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000800     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000800     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000801     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000801     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000801     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000801     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000802     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000802     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000802     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000802     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000803     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000803     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000803     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000803     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000804     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000804     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000804     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000804     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000805     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000805     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000805     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000805     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000806     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000806     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000806     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000806     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT L0000807     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000807     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000807     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000807     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000808     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000808     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000808     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000808     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000809     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000809     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000809     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000809     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000810     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000810     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000810     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000810     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000811     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000811     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000811     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000811     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000812     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000812     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000812     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000812     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000813     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000813     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000813     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000813     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000814     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000814     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000814     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000814     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000815     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000815     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000815     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000815     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT L0000623     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000623     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000623     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000623     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000624     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000624     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000624     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000624     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000625     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000625     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000625     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000625     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000626     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000626     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000626     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000626     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000627     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000627     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000627     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000627     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000628     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000628     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000628     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000628     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000629     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000629     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000629     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000629     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000630     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000630     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000630     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000630     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000631     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000631     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000631     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000631     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000632     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000632     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000632     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000632     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000633     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000633     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000633     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000633     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000634     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000634     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000634     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000634     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000635     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000635     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000635     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000635     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000636     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000636     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000636     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000636     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000637     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000637     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000637     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000637     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000638     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000638     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000638     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000638     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000639     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000639     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000639     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000639     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000640     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000640     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000640     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000640     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000641     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000641     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000641     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000641     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000642     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000642     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000642     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000642     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000643     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000643     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000643     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000643     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000644     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000644     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000644     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000644     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000645     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000645     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000645     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000645     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000646     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000646     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000646     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000646     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000647     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000647     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000647     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000647     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000648     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000648     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000648     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000648     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000649     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000649     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000649     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000649     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000650     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000650     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000650     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000650     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000651     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000651     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000651     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000651     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000652     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000652     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000652     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000652     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000653     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000653     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000653     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000653     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000654     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000654     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000654     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000654     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000655     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000655     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000655     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000655     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000656     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000656     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000656     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000656     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000657     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000657     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000657     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000657     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000658     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000658     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000658     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000658     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000659     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000659     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000659     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000659     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000660     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000660     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000660     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000660     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000661     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000661     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000661     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000661     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000662     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000662     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000662     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000662     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000663     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000663     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000663     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000663     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000664     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000664     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000664     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000664     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000665     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000665     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000665     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000665     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000666     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000666     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000666     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000666     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000667     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000667     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000667     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000667     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000668     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000668     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000668     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000668     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000669     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000669     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000669     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000669     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000670     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000670     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000670     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000670     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000671     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000671     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000671     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000671     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000672     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000672     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000672     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000672     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000673     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000673     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000673     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000673     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000674     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000674     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000674     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000674     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000675     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000675     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000675     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000675     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000676     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000676     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000676     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000676     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000677     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000677     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000677     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000677     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000678     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000678     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000678     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000678     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000679     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000679     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000679     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000679     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000680     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000680     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000680     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000680     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000681     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000681     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000681     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000681     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000682     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000682     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000682     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000682     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000683     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000683     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000683     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000683     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000684     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000684     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000684     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000684     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000685     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000685     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000685     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000685     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000686     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000686     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000686     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000686     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000687     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000687     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000687     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000687     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000688     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000688     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000688     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000688     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000689     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000689     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000689     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000689     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000690     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000690     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000690     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000690     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000691     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000691     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000691     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000691     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000692     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000692     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000692     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000692     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000693     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000693     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000693     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000693     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000694     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000694     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000694     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000694     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000695     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000695     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000695     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000695     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000696     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000696     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000696     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000696     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000697     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000697     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000697     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000697     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000698     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000698     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000698     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000698     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000699     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000699     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000699     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000699     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000700     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000700     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000700     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000700     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000701     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000701     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000701     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000701     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000702     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000702     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000702     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000702     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000703     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000703     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000703     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000703     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000704     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000704     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000704     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000704     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000705     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000705     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000705     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000705     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000706     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000706     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000706     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000706     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000707     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000707     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000707     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000707     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000708     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000708     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000708     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000708     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000709     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000709     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000709     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000709     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000710     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000710     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000710     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000710     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000711     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000711     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000711     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000711     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000712     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000712     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000712     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000712     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000713     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000713     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000713     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000713     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000714     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000714     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000714     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000714     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000715     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000715     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000715     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000715     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000716     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000716     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000716     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000716     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000717     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000717     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000717     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000717     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000718     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000718     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000718     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000718     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000719     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000719     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000719     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000719     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000720     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000720     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000720     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000720     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000721     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000721     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000721     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000721     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000722     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000722     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000722     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000722     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000723     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000723     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000723     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000723     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000724     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000724     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000724     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000724     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000725     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000725     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000725     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000725     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000726     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000726     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000726     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000726     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000727     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000727     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000727     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000727     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000728     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000728     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000728     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000728     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000729     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000729     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000729     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000729     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000730     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000730     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000730     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000730     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000731     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000731     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000731     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000731     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000732     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000732     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000732     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000732     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000733     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000733     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000733     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000733     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000734     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000734     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000734     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000734     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000735     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000735     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000735     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000735     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000736     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000736     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000736     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000736     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000737     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000737     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000737     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000737     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000738     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000738     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000738     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000738     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000739     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000739     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000739     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000739     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000740     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000740     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000740     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000740     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000741     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000741     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000741     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000741     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000742     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000742     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000742     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000742     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000743     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000743     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000743     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000743     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000744     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000744     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000744     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000744     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000745     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000745     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000745     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000745     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000746     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000746     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000746     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000746     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000747     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000747     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000747     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000747     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000748     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000748     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000748     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000748     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000749     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000749     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000749     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000749     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000750     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000750     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000750     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000750     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000751     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000751     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000751     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000751     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000752     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000752     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000752     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000752     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000753     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000753     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000753     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000753     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000754     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000754     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000754     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000754     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000755     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000755     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000755     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000755     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000756     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000756     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000756     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000756     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000757     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000757     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000757     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000757     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000758     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000758     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000758     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000758     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000759     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000759     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000759     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000759     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000760     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000760     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000760     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000760     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000761     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000761     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000761     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000761     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000762     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000762     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000762     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000762     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000763     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000763     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000763     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000763     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000764     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000764     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000764     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000764     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000765     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000765     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000765     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000765     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000766     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000766     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000766     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000766     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000767     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000767     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000767     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000767     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000768     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000768     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000768     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000768     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000769     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000769     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000769     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000769     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000770     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000770     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000770     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000770     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000771     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000771     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000771     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000771     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000772     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000772     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000772     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000772     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000773     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000773     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000773     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000773     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000774     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000774     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000774     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000774     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000775     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000775     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000775     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000775     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000776     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000776     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000776     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000776     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000777     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000777     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000777     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000777     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000778     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000778     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000778     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000778     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000779     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000779     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000779     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000779     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000780     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000780     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000780     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000780     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000781     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000781     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000781     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000781     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000782     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000782     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000782     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000782     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000783     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000783     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000783     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000783     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000784     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000784     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000784     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000784     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000785     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000785     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000785     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000785     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000786     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000786     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000786     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000786     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000787     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000787     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000787     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000787     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000788     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000788     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000788     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000788     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000789     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000789     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000789     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000789     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000790     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000790     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000790     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000790     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000791     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000791     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000791     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000791     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000792     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000792     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000792     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000792     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000793     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000793     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000793     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000793     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000794     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000794     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000794     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000794     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000795     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000795     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000795     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000795     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000796     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000796     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000796     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000796     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000797     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000797     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000797     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000797     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000798     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000798     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000798     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000798     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000799     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000799     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000799     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000799     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000800     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000800     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000800     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000800     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000801     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000801     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000801     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000801     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000802     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000802     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000802     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000802     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000803     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000803     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000803     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000803     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000804     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000804     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000804     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000804     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT L0000805     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000805     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000805     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000805     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000806     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000806     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000806     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000806     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000807     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000807     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000807     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000807     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000808     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000808     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000808     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000808     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000809     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000809     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000809     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000809     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000810     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000810     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000810     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000810     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000811     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000811     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000811     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000811     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000812     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000812     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000812     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000812     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000813     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000813     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000813     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000813     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000814     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000814     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000814     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000814     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000815     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000815     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000815     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000815     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT L0000623     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000623     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000623     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000623     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000624     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000624     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000624     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000624     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000625     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000625     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000625     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000625     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000626     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000626     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000626     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000626     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000627     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000627     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000627     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000627     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000628     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000628     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000628     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000628     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000629     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000629     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000629     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000629     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000630     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000630     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000630     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000630     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000631     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000631     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000631     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000631     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000632     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000632     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000632     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000632     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000633     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000633     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000633     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000633     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000634     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000634     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000634     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000634     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000635     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000635     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000635     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000635     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000636     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000636     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000636     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000636     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000637     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000637     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000637     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000637     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000638     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000638     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000638     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000638     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000639     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000639     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000639     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000639     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000640     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000640     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000640     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000640     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000641     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000641     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000641     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000641     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000642     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000642     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000642     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000642     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000643     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000643     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000643     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000643     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000644     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000644     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000644     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000644     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000645     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000645     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000645     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000645     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000646     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000646     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000646     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000646     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000647     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000647     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000647     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000647     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000648     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000648     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000648     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000648     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000649     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000649     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000649     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000649     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000650     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000650     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000650     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000650     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000651     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000651     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000651     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000651     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000652     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000652     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000652     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000652     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000653     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000653     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000653     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000653     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000654     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000654     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000654     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000654     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000655     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000655     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000655     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000655     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000656     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000656     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000656     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000656     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000657     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000657     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000657     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000657     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000658     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000658     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000658     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000658     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000659     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000659     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000659     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000659     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000660     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000660     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000660     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000660     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000661     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000661     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000661     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000661     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000662     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000662     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000662     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000662     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000663     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000663     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000663     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000663     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000664     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000664     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000664     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000664     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000665     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000665     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000665     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000665     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000666     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000666     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000666     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000666     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000667     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000667     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000667     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000667     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000668     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000668     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000668     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000668     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000669     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000669     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000669     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000669     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000670     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000670     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000670     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000670     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000671     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000671     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000671     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000671     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000672     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000672     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000672     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000672     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000673     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000673     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000673     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000673     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000674     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000674     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000674     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000674     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000675     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000675     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000675     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000675     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000676     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000676     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000676     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000676     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000677     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000677     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000677     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000677     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000678     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000678     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000678     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000678     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000679     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000679     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000679     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000679     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000680     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000680     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000680     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000680     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000681     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000681     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000681     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000681     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000682     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000682     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000682     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000682     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000683     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000683     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000683     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000683     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000684     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000684     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000684     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000684     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000685     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000685     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000685     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000685     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000686     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000686     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000686     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000686     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000687     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000687     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000687     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000687     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000688     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000688     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000688     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000688     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000689     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000689     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000689     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000689     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000690     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000690     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000690     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000690     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000691     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000691     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000691     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000691     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000692     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000692     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000692     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000692     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000693     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000693     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000693     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000693     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000694     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000694     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000694     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000694     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000695     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000695     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000695     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000695     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000696     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000696     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000696     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000696     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000697     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000697     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000697     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000697     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000698     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000698     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000698     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000698     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000699     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000699     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000699     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000699     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000700     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000700     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000700     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000700     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000701     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000701     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000701     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000701     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000702     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000702     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000702     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000702     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000703     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000703     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000703     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000703     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000704     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000704     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000704     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000704     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000705     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000705     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000705     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000705     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000706     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000706     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000706     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000706     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000707     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000707     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000707     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000707     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000708     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000708     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000708     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000708     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000709     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000709     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000709     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000709     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000710     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000710     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000710     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000710     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000711     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000711     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000711     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000711     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000712     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000712     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000712     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000712     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000713     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000713     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000713     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000713     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000714     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000714     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000714     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000714     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000715     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000715     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000715     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000715     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000716     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000716     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000716     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000716     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000717     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000717     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000717     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000717     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000718     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000718     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000718     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000718     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000719     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000719     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000719     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000719     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000720     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000720     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000720     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000720     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000721     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000721     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000721     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000721     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000722     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000722     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000722     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000722     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000723     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000723     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000723     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000723     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000724     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000724     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000724     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000724     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000725     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000725     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000725     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000725     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000726     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000726     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000726     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000726     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000727     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000727     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000727     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000727     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000728     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000728     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000728     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000728     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000729     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000729     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000729     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000729     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000730     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000730     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000730     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000730     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000731     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000731     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000731     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000731     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000732     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000732     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000732     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000732     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000733     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000733     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000733     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000733     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000734     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000734     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000734     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000734     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000735     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000735     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000735     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000735     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000736     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000736     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000736     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000736     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000737     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000737     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000737     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000737     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000738     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000738     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000738     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000738     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000739     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000739     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000739     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000739     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000740     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000740     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000740     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000740     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000741     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000741     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000741     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000741     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000742     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000742     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000742     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000742     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000743     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000743     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000743     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000743     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000744     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000744     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000744     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000744     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000745     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000745     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000745     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000745     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000746     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000746     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000746     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000746     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000747     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000747     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000747     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000747     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000748     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000748     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000748     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000748     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000749     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000749     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000749     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000749     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000750     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000750     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000750     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000750     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000751     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000751     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000751     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000751     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000752     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000752     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000752     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000752     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000753     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000753     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000753     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000753     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000754     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000754     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000754     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000754     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000755     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000755     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000755     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000755     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000756     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000756     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000756     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000756     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000757     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000757     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000757     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000757     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000758     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000758     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000758     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000758     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000759     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000759     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000759     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000759     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000760     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000760     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000760     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000760     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000761     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000761     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000761     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000761     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000762     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000762     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000762     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000762     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000763     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000763     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000763     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000763     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000764     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000764     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000764     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000764     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000765     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000765     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000765     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000765     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000766     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000766     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000766     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000766     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000767     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000767     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000767     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000767     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000768     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000768     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000768     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000768     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000769     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000769     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000769     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000769     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000770     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000770     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000770     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000770     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000771     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000771     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000771     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000771     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000772     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000772     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000772     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000772     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000773     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000773     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000773     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000773     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000774     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000774     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000774     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000774     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000775     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000775     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000775     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000775     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000776     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000776     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000776     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000776     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000777     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000777     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000777     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000777     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000778     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000778     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000778     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000778     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000779     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000779     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000779     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000779     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000780     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000780     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000780     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000780     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000781     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000781     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000781     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000781     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000782     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000782     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000782     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000782     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000783     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000783     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000783     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000783     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000784     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000784     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000784     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000784     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000785     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000785     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000785     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000785     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000786     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000786     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000786     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000786     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000787     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000787     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000787     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000787     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000788     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000788     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000788     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000788     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000789     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000789     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000789     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000789     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000790     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000790     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000790     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000790     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000791     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000791     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000791     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000791     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000792     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000792     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000792     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000792     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000793     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000793     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000793     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000793     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000794     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000794     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000794     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000794     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000795     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000795     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000795     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000795     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000796     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000796     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000796     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000796     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000797     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000797     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000797     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000797     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000798     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000798     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000798     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000798     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000799     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000799     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000799     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000799     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000800     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000800     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000800     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000800     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000801     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000801     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000801     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000801     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000802     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000802     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000802     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000802     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000803     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000803     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000803     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000803     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000804     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000804     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000804     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000804     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000805     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000805     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000805     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000805     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000806     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000806     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000806     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000806     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000807     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000807     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000807     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000807     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000808     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000808     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000808     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000808     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000809     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000809     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000809     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000809     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000810     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000810     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000810     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000810     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000811     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000811     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000811     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000811     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000812     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000812     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000812     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000812     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000813     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000813     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000813     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000813     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000814     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000814     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000814     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000814     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000815     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000815     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000815     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT L0000815     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT L0001328     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001328     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001328     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001328     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001329     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001329     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001329     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001329     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001330     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001330     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001330     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001330     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001331     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001331     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001331     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001331     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001332     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001332     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001332     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001332     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001333     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001333     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001333     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001333     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001334     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001334     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001334     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001334     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001335     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001335     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001335     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001335     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001336     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001336     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001336     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001336     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001337     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001337     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001337     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001337     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001338     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001338     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001338     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001338     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001339     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001339     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001339     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001339     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001340     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT L0001340     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001340     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001340     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001341     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001341     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001341     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001341     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001342     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001342     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001342     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001342     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001343     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001343     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001343     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001343     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001344     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001344     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001344     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001344     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001345     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001345     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001345     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001345     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001346     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001346     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001346     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001346     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT L0001328     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001328     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001328     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001328     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001329     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001329     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001329     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001329     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001330     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001330     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001330     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001330     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001331     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001331     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001331     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001331     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001332     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001332     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001332     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001332     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001333     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001333     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001333     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001333     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001334     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001334     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001334     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001334     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001335     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001335     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001335     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001335     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001336     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001336     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001336     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001336     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001337     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001337     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001337     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001337     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001338     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001338     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001338     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001338     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001339     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001339     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001339     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001339     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001340     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001340     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001340     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001340     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001341     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001341     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001341     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001341     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001342     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001342     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001342     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001342     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001343     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001343     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001343     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001343     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001344     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001344     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001344     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001344     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001345     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001345     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001345     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001345     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001346     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001346     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT L0001346     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001346     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT L0001328     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001328     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001328     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001328     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001329     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001329     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001329     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001329     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001330     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001330     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001330     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001330     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001331     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001331     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001331     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001331     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001332     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001332     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001332     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001332     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001333     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001333     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001333     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001333     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001334     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001334     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001334     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001334     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001335     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001335     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001335     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001335     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001336     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001336     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001336     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001336     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001337     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001337     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001337     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001337     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001338     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001338     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001338     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001338     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001339     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001339     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001339     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001339     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001340     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001340     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001340     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001340     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001341     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001341     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001341     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001341     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001342     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001342     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001342     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001342     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001343     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001343     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001343     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001343     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001344     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001344     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001344     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001344     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001345     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001345     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001345     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001345     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001346     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001346     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001346     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001346     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
SRCGROUP Phase1   L0000001 L0000002 L0000003 L0000004 L0000005 L0000006
SRCGROUP Phase1   L0000007 L0000008 L0000009 L0000010 L0000011 L0000012
SRCGROUP Phase1   L0000013 L0000014 L0000015 L0000016 L0000017 L0000018
SRCGROUP Phase1   L0000019 L0000020 L0000021 L0000022 L0000023 L0000024
SRCGROUP Phase1   L0000025 L0000026 L0000027 L0000028 L0000029 L0000030
SRCGROUP Phase1   L0000031 L0000032 L0000033 L0000034 L0000035 L0000036
SRCGROUP Phase1   L0000037 L0000038 L0000039 L0000040 L0000041 L0000042
SRCGROUP Phase1   L0000043 L0000044 L0000045 L0000046 L0000047 L0000048
SRCGROUP Phase1   L0000049 L0000050 L0000051 L0000052 L0000053 L0000054
SRCGROUP Phase1   L0000055 L0000056 L0000057 L0000058 L0000059 L0000060
SRCGROUP Phase1   L0000061 L0000062 L0000063 L0000064 L0000065 L0000066
SRCGROUP Phase2   L0000067 L0000068 L0000069 L0000070 L0000071 L0000072
SRCGROUP Phase2   L0000073 L0000074 L0000075 L0000076 L0000077 L0000078
SRCGROUP Phase2   L0000079 L0000080 L0000081 L0000082 L0000083 L0000084
SRCGROUP Phase2   L0000085 L0000086 L0000087 L0000088 L0000089 L0000090
SRCGROUP Phase2   L0000091 L0000092 L0000093 L0000094 L0000095 L0000096
SRCGROUP Phase2   L0000097 L0000098 L0000099 L0000100 L0000101 L0000102
SRCGROUP Phase2   L0000103 L0000104 L0000105 L0000106 L0000107 L0000108
SRCGROUP Phase2   L0000109 L0000110 L0000111 L0000112 L0000113 L0000114
SRCGROUP Phase2   L0000115 L0000116 L0000117 L0000118 L0000187 L0000188
SRCGROUP Phase3   L0000132 L0000133 L0000134 L0000135 L0000136 L0000137
SRCGROUP Phase3   L0000138 L0000139 L0000140 L0000141 L0000142 L0000143
SRCGROUP Phase3   L0000144 L0000145 L0000146 L0000147 L0000148 L0000149
```

```
SRCGROUP Phase3   L0000150 L0000151 L0000152 L0000153 L0000154 L0000155
SRCGROUP Phase3   L0000156 L0000157 L0000158 L0000159 L0000160 L0000161
SRCGROUP Phase3   L0000162 L0000163 L0000164 L0000165 L0000166 L0000167
SRCGROUP Phase3   L0000168 L0000169 L0000170 L0000171 L0000172 L0000173
SRCGROUP Phase3   L0000174 L0000175 L0000176 L0000177 L0000178 L0000179
SRCGROUP Phase3   L0000180 L0000181 L0000182 L0000183 L0000184 L0000185
SRCGROUP Phase3   L0000186
SRCGROUP Phase4   L0000189 L0000190 L0000191 L0000192 L0000193 L0000194
SRCGROUP Phase4   L0000195 L0000196 L0000197 L0000198 L0000199 L0000200
SRCGROUP Phase4   L0000201 L0000202 L0000203 L0000204 L0000205 L0000206
SRCGROUP Phase4   L0000207 L0000208 L0000209 L0000210 L0000211 L0000212
SRCGROUP Phase4   L0000213 L0000214 L0000215 L0000216 L0000217 L0000218
SRCGROUP Phase4   L0000219 L0000220 L0000221 L0000222 L0000223 L0000224
SRCGROUP Phase4   L0000225 L0000226 L0000227 L0000228 L0000229 L0000230
SRCGROUP Phase4   L0000231 L0000232 L0000233 L0000234 L0000235 L0000236
SRCGROUP Phase4   L0000237 L0000238 L0000239 L0000240 L0000241 L0000242
SRCGROUP Phase4   L0000243 L0000244 L0000245 L0000246 L0000247 L0000248
SRCGROUP Phase4   L0000249 L0000250 L0000251 L0000252 L0000253 L0000254
SRCGROUP Phase4   L0000255 L0000256 L0000257 L0000258 L0000259 L0000260
SRCGROUP Phase4   L0000261
SRCGROUP Phase5   L0000262 L0000263 L0000264 L0000265 L0000266 L0000267
SRCGROUP Phase5   L0000268 L0000269 L0000270 L0000271 L0000272 L0000273
SRCGROUP Phase5   L0000274 L0000275 L0000276 L0000277 L0000278 L0000279
SRCGROUP Phase5   L0000280 L0000281 L0000282 L0000283 L0000284 L0000285
SRCGROUP Phase5   L0000286 L0000287 L0000288 L0000289 L0000290 L0000291
SRCGROUP Phase5   L0000292 L0000293 L0000294 L0000295 L0000296 L0000297
SRCGROUP Phase5   L0000298 L0000299 L0000300 L0000301 L0000302 L0000303
SRCGROUP Phase5   L0000304 L0000305 L0000306 L0000307 L0000308 L0000309
SRCGROUP Phase5   L0000310 L0000311 L0000312 L0000313 L0000314 L0000315
SRCGROUP Phase5   L0000316 L0000317 L0000318 L0000319 L0000320 L0000321
SRCGROUP Phase5   L0000322 L0000323 L0000324 L0000325 L0000326 L0000327
SRCGROUP Phase5   L0000328
SRCGROUP Offsite  L0001183 L0001184 L0001185 L0001186 L0001187 L0001188
SRCGROUP Offsite  L0001189 L0001190 L0001191 L0001192 L0001193 L0001194
SRCGROUP Offsite  L0001195 L0001196 L0001197 L0001198 L0001199 L0001200
SRCGROUP Offsite  L0001201 L0001202 L0001203 L0001204 L0001205 L0001206
SRCGROUP Offsite  L0001207 L0001208 L0001209 L0001210 L0001211 L0001212
SRCGROUP Offsite  L0001213 L0001214 L0001215 L0001216 L0001217 L0001218
SRCGROUP Offsite  L0001219 L0001220 L0001221 L0001222 L0001223 L0001224
SRCGROUP Offsite  L0001225 L0001226 L0001227 L0001228 L0001229 L0001230
SRCGROUP Offsite  L0001231 L0001232 L0001233 L0001234 L0001235 L0001236
SRCGROUP Offsite  L0001237 L0001238 L0001239 L0001240 L0001241 L0001242
SRCGROUP Offsite  L0001243 L0001244 L0001245 L0001246 L0001247 L0001248
SRCGROUP Offsite  L0001249 L0001250 L0001251 L0001252 L0001253 L0001254
SRCGROUP Offsite  L0001255 L0001256 L0001257 L0001258 L0001259 L0001260
SRCGROUP Offsite  L0001261 L0001262 L0001263 L0001264 L0001265 L0001266
SRCGROUP Offsite  L0001267 L0001268 L0001269 L0001270 L0001271 L0001272
SRCGROUP Offsite  L0001273 L0001274 L0001275 L0001276 L0001277 L0001278
SRCGROUP Offsite  L0001279 L0001280 L0001281 L0001282 L0001283 L0001284
SRCGROUP Offsite  L0001285 L0001286 L0001287 L0001288 L0001289 L0001290
SRCGROUP Offsite  L0001291 L0001292 L0001293 L0001294 L0001295 L0001296
```

```
SRCGROUP Offsite  L0001297 L0001298 L0001299 L0001300 L0001301 L0001302
SRCGROUP Offsite  L0001303 L0001304 L0001305 L0001306 L0001307 L0001308
SRCGROUP Offsite  L0001309 L0001310 L0001311 L0001312 L0001313 L0001314
SRCGROUP Offsite  L0001315 L0001316 L0001317 L0001318 L0001319 L0001320
SRCGROUP Offsite  L0001321 L0001322 L0001323 L0001324 L0001325 L0001326
SRCGROUP Offsite  L0001327 L0001091 L0001092 L0001093 L0001094 L0001095
SRCGROUP Offsite  L0001096 L0001097 L0001098 L0001099 L0001100 L0001101
SRCGROUP Offsite  L0001102 L0001103 L0001104 L0001105 L0001106 L0001107
SRCGROUP Offsite  L0001108 L0001109 L0001110 L0001111 L0001112 L0001113
SRCGROUP Offsite  L0001114 L0001115 L0001116 L0001117 L0001118 L0001119
SRCGROUP Offsite  L0001120 L0001121 L0001122 L0001123 L0001124 L0001125
SRCGROUP Offsite  L0001126 L0001127 L0001128 L0001129 L0001130 L0001131
SRCGROUP Offsite  L0001132 L0001133 L0001134 L0001135 L0001136 L0001137
SRCGROUP Offsite  L0001138 L0001139 L0001140 L0001141 L0001142 L0001143
SRCGROUP Offsite  L0001144 L0001145 L0001146 L0001147 L0001148 L0001149
SRCGROUP Offsite  L0001150 L0001151 L0001152 L0001153 L0001154 L0001155
SRCGROUP Offsite  L0001156 L0001157 L0001158 L0001159 L0001160 L0001161
SRCGROUP Offsite  L0001162 L0001163 L0001164 L0001165 L0001166 L0001167
SRCGROUP Offsite  L0001168 L0001169 L0001170 L0001171 L0001172 L0001173
SRCGROUP Offsite  L0001174 L0001175 L0001176 L0001177 L0001178 L0001179
SRCGROUP Offsite  L0001180 L0001181 L0001182
SRCGROUP Entire   L0000623 L0000624 L0000625 L0000626 L0000627 L0000628
SRCGROUP Entire   L0000629 L0000630 L0000631 L0000632 L0000633 L0000634
SRCGROUP Entire   L0000635 L0000636 L0000637 L0000638 L0000639 L0000640
SRCGROUP Entire   L0000641 L0000642 L0000643 L0000644 L0000645 L0000646
SRCGROUP Entire   L0000647 L0000648 L0000649 L0000650 L0000651 L0000652
SRCGROUP Entire   L0000653 L0000654 L0000655 L0000656 L0000657 L0000658
SRCGROUP Entire   L0000659 L0000660 L0000661 L0000662 L0000663 L0000664
SRCGROUP Entire   L0000665 L0000666 L0000667 L0000668 L0000669 L0000670
SRCGROUP Entire   L0000671 L0000672 L0000673 L0000674 L0000675 L0000676
SRCGROUP Entire   L0000677 L0000678 L0000679 L0000680 L0000681 L0000682
SRCGROUP Entire   L0000683 L0000684 L0000685 L0000686 L0000687 L0000688
SRCGROUP Entire   L0000689 L0000690 L0000691 L0000692 L0000693 L0000694
SRCGROUP Entire   L0000695 L0000696 L0000697 L0000698 L0000699 L0000700
SRCGROUP Entire   L0000701 L0000702 L0000703 L0000704 L0000705 L0000706
SRCGROUP Entire   L0000707 L0000708 L0000709 L0000710 L0000711 L0000712
SRCGROUP Entire   L0000713 L0000714 L0000715 L0000716 L0000717 L0000718
SRCGROUP Entire   L0000719 L0000720 L0000721 L0000722 L0000723 L0000724
SRCGROUP Entire   L0000725 L0000726 L0000727 L0000728 L0000729 L0000730
SRCGROUP Entire   L0000731 L0000732 L0000733 L0000734 L0000735 L0000736
SRCGROUP Entire   L0000737 L0000738 L0000739 L0000740 L0000741 L0000742
SRCGROUP Entire   L0000743 L0000744 L0000745 L0000746 L0000747 L0000748
SRCGROUP Entire   L0000749 L0000750 L0000751 L0000752 L0000753 L0000754
SRCGROUP Entire   L0000755 L0000756 L0000757 L0000758 L0000759 L0000760
SRCGROUP Entire   L0000761 L0000762 L0000763 L0000764 L0000765 L0000766
SRCGROUP Entire   L0000767 L0000768 L0000769 L0000770 L0000771 L0000772
SRCGROUP Entire   L0000773 L0000774 L0000775 L0000776 L0000777 L0000778
SRCGROUP Entire   L0000779 L0000780 L0000781 L0000782 L0000783 L0000784
SRCGROUP Entire   L0000785 L0000786 L0000787 L0000788 L0000789 L0000790
SRCGROUP Entire   L0000791 L0000792 L0000793 L0000794 L0000795 L0000796
SRCGROUP Entire   L0000797 L0000798 L0000799 L0000800 L0000801 L0000802
```

```
   SRCGROUP Entire   L0000803 L0000804 L0000805 L0000806 L0000807 L0000808
   SRCGROUP Entire   L0000809 L0000810 L0000811 L0000812 L0000813 L0000814
   SRCGROUP Entire   L0000815
   SRCGROUP Demo     L0001328 L0001329 L0001330 L0001331 L0001332 L0001333
   SRCGROUP Demo     L0001334 L0001335 L0001336 L0001337 L0001338 L0001339
   SRCGROUP Demo     L0001340 L0001341 L0001342 L0001343 L0001344 L0001345
   SRCGROUP Demo     L0001346
   SRCGROUP ALL
SO FINISHED
**
**************************************
** AERMOD Receptor Pathway
**************************************
**
**
RE STARTING
   INCLUDED Inglewood_Cons.rou
RE FINISHED
**
**************************************
** AERMOD Meteorology Pathway
**************************************
**
**
ME STARTING
   SURFFILE KHHR_V9_ADJU\KHHR_v9.SFC
   PROFFILE KHHR_V9_ADJU\KHHR_v9.PFL
   SURFDATA 3167 2012 Hawthorne
   UAIRDATA 3190 2012
   PROFBASE 19.0 METERS
ME FINISHED
**
**************************************
** AERMOD Output Pathway
**************************************
**
**
OU STARTING
   RECTABLE ALLAVE 1ST
   RECTABLE 1 1ST
** Auto-Generated Plotfiles
   PLOTFILE 1 ALL 1ST Inglewood_Cons.AD\01H1GALL.PLT 31
   PLOTFILE 1 Phase1 1ST Inglewood_Cons.AD\01H1G001.PLT 32
   PLOTFILE 1 Phase2 1ST Inglewood_Cons.AD\01H1G002.PLT 33
   PLOTFILE 1 Phase3 1ST Inglewood_Cons.AD\01H1G003.PLT 34
   PLOTFILE 1 Phase4 1ST Inglewood_Cons.AD\01H1G004.PLT 35
   PLOTFILE 1 Phase5 1ST Inglewood_Cons.AD\01H1G005.PLT 36
   PLOTFILE 1 Offsite 1ST Inglewood_Cons.AD\01H1G006.PLT 37
   PLOTFILE 1 Entire 1ST Inglewood_Cons.AD\01H1G007.PLT 38
   PLOTFILE 1 Demo 1ST Inglewood_Cons.AD\01H1G008.PLT 39
   PLOTFILE PERIOD ALL Inglewood_Cons.AD\PE00GALL.PLT 40
```

```
   PLOTFILE PERIOD Phase1 Inglewood_Cons.AD\PE00G001.PLT 41
   PLOTFILE PERIOD Phase2 Inglewood_Cons.AD\PE00G002.PLT 42
   PLOTFILE PERIOD Phase3 Inglewood_Cons.AD\PE00G003.PLT 43
   PLOTFILE PERIOD Phase4 Inglewood_Cons.AD\PE00G004.PLT 44
   PLOTFILE PERIOD Phase5 Inglewood_Cons.AD\PE00G005.PLT 45
   PLOTFILE PERIOD Offsite Inglewood_Cons.AD\PE00G006.PLT 46
   PLOTFILE PERIOD Entire Inglewood_Cons.AD\PE00G007.PLT 47
   PLOTFILE PERIOD Demo Inglewood_Cons.AD\PE00G008.PLT 48
   SUMMFILE Inglewood_Cons.sum
OU FINISHED
**
**************************************
** Project Parameters
**************************************
** PROJCTN  CoordinateSystemUTM
** DESCPTN  UTM: Universal Transverse Mercator
** DATUM    World Geodetic System 1984
** DTMRGN   Global Definition
** UNITS    m
** ZONE     11
** ZONEINX  0
**
```

```
**
**************************************
**
** AERMOD Input Produced by:
** AERMOD View Ver. 13.0.0
** Lakes Environmental Software Inc.
** Date: 2/13/2025
** File: C:\Lakes\Inglewood_Cons\Inglewood_Cons.ADI
**
**************************************
**
**
**************************************
** AERMOD Control Pathway
**************************************
**
**
CO STARTING
   TITLEONE C:\Lakes\AERMOD View\Inglewood_Cons\Inglewood_Cons.isc
   MODELOPT DFAULT CONC
   AVERTIME 1 PERIOD
   URBANOPT 9721000 LA_County
   POLLUTID PM_10
   RUNORNOT RUN
   ERRORFIL Inglewood_Cons.err
CO FINISHED
**
**************************************
** AERMOD Source Pathway
**************************************
**
**
SO STARTING
** Source Location **
** Source ID - Type - X Coord. - Y Coord. **
** ----------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE1
** DESCRSRC Phase 1 On Site
** PREFIX
** Length of Side = 14.00
** Configuration = Adjacent
** Emission Rate = 1.0
** Vertical Dimension = 6.80
** SZINIT = 3.16
** Nodes = 15
** 376944.386, 3756489.984, 34.21, 3.40, 6.51
** 377042.423, 3756487.587, 35.47, 3.40, 6.51
** 377041.884, 3756464.963, 34.73, 3.40, 6.51
** 376946.273, 3756465.502, 33.93, 3.40, 6.51
** 376946.423, 3756437.731, 33.80, 3.40, 6.51
```

```
** 377042.961, 3756438.030, 34.02, 3.40, 6.51
** 377046.005, 3756412.282, 33.77, 3.40, 6.51
** 376946.423, 3756418.878, 33.57, 3.40, 6.51
** 376948.268, 3756387.184, 33.53, 3.40, 6.51
** 376946.423, 3756385.450, 33.49, 3.40, 6.51
** 377064.831, 3756392.971, 33.76, 3.40, 6.51
** 377067.201, 3756359.924, 33.56, 3.40, 6.51
** 376945.817, 3756360.463, 32.27, 3.40, 6.51
** 376945.878, 3756331.257, 31.45, 3.40, 6.51
** 377069.894, 3756332.991, 33.21, 3.40, 6.51
** ------------------------------------------------------------------
   LOCATION L0000001     VOLUME   376951.384 3756489.813 34.27
   LOCATION L0000002     VOLUME   376965.380 3756489.471 34.38
   LOCATION L0000003     VOLUME   376979.376 3756489.128 34.48
   LOCATION L0000004     VOLUME   376993.372 3756488.786 34.60
   LOCATION L0000005     VOLUME   377007.367 3756488.444 34.80
   LOCATION L0000006     VOLUME   377021.363 3756488.102 35.06
   LOCATION L0000007     VOLUME   377035.359 3756487.760 35.22
   LOCATION L0000008     VOLUME   377042.258 3756480.655 35.09
   LOCATION L0000009     VOLUME   377041.924 3756466.659 34.69
   LOCATION L0000010     VOLUME   377029.580 3756465.033 34.58
   LOCATION L0000011     VOLUME   377015.580 3756465.111 34.33
   LOCATION L0000012     VOLUME   377001.581 3756465.190 34.00
   LOCATION L0000013     VOLUME   376987.581 3756465.269 33.93
   LOCATION L0000014     VOLUME   376973.581 3756465.348 33.92
   LOCATION L0000015     VOLUME   376959.581 3756465.427 33.92
   LOCATION L0000016     VOLUME   376946.277 3756464.810 33.92
   LOCATION L0000017     VOLUME   376946.352 3756450.810 33.85
   LOCATION L0000018     VOLUME   376947.343 3756437.734 33.79
   LOCATION L0000019     VOLUME   376961.343 3756437.777 33.79
   LOCATION L0000020     VOLUME   376975.343 3756437.821 33.79
   LOCATION L0000021     VOLUME   376989.343 3756437.864 33.79
   LOCATION L0000022     VOLUME   377003.343 3756437.907 33.82
   LOCATION L0000023     VOLUME   377017.343 3756437.951 33.91
   LOCATION L0000024     VOLUME   377031.343 3756437.994 33.98
   LOCATION L0000025     VOLUME   377043.241 3756435.665 33.99
   LOCATION L0000026     VOLUME   377044.884 3756421.762 33.87
   LOCATION L0000027     VOLUME   377041.561 3756412.576 33.77
   LOCATION L0000028     VOLUME   377027.591 3756413.502 33.71
   LOCATION L0000029     VOLUME   377013.622 3756414.427 33.70
   LOCATION L0000030     VOLUME   376999.653 3756415.352 33.70
   LOCATION L0000031     VOLUME   376985.683 3756416.278 33.69
   LOCATION L0000032     VOLUME   376971.714 3756417.203 33.70
   LOCATION L0000033     VOLUME   376957.745 3756418.128 33.70
   LOCATION L0000034     VOLUME   376946.577 3756416.229 33.68
   LOCATION L0000035     VOLUME   376947.390 3756402.253 33.64
   LOCATION L0000036     VOLUME   376948.204 3756388.277 33.57
   LOCATION L0000037     VOLUME   376956.775 3756386.108 33.56
   LOCATION L0000038     VOLUME   376970.747 3756386.995 33.57
   LOCATION L0000039     VOLUME   376984.719 3756387.883 33.57
   LOCATION L0000040     VOLUME   376998.691 3756388.770 33.57
```

```
   LOCATION L0000041     VOLUME   377012.662 3756389.658 33.60
   LOCATION L0000042     VOLUME   377026.634 3756390.545 33.63
   LOCATION L0000043     VOLUME   377040.606 3756391.433 33.69
   LOCATION L0000044     VOLUME   377054.578 3756392.320 33.74
   LOCATION L0000045     VOLUME   377065.097 3756389.255 33.74
   LOCATION L0000046     VOLUME   377066.099 3756375.290 33.67
   LOCATION L0000047     VOLUME   377067.101 3756361.326 33.56
   LOCATION L0000048     VOLUME   377054.607 3756359.980 33.43
   LOCATION L0000049     VOLUME   377040.607 3756360.042 33.37
   LOCATION L0000050     VOLUME   377026.607 3756360.104 33.36
   LOCATION L0000051     VOLUME   377012.607 3756360.167 33.30
   LOCATION L0000052     VOLUME   376998.607 3756360.229 33.24
   LOCATION L0000053     VOLUME   376984.608 3756360.291 32.96
   LOCATION L0000054     VOLUME   376970.608 3756360.353 32.69
   LOCATION L0000055     VOLUME   376956.608 3756360.415 32.54
   LOCATION L0000056     VOLUME   376945.824 3756357.254 32.22
   LOCATION L0000057     VOLUME   376945.853 3756343.254 31.60
   LOCATION L0000058     VOLUME   376947.881 3756331.285 31.44
   LOCATION L0000059     VOLUME   376961.879 3756331.481 31.65
   LOCATION L0000060     VOLUME   376975.878 3756331.677 31.89
   LOCATION L0000061     VOLUME   376989.877 3756331.873 32.19
   LOCATION L0000062     VOLUME   377003.875 3756332.068 32.40
   LOCATION L0000063     VOLUME   377017.874 3756332.264 32.51
   LOCATION L0000064     VOLUME   377031.873 3756332.460 32.61
   LOCATION L0000065     VOLUME   377045.871 3756332.655 32.70
   LOCATION L0000066     VOLUME   377059.870 3756332.851 32.88
** End of LINE VOLUME Source ID = SLINE1
** ----------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE2
** DESCRSRC Phase 2 On Site
** PREFIX
** Length of Side = 14.00
** Configuration = Adjacent
** Emission Rate = 1.0
** Vertical Dimension = 6.80
** SZINIT = 3.16
** Nodes = 8
** 376941.952, 3756313.317, 31.17, 0.00, 6.51
** 377108.624, 3756311.944, 33.62, 0.00, 6.51
** 377109.998, 3756283.554, 33.29, 0.00, 6.51
** 376946.073, 3756287.218, 30.95, 0.00, 6.51
** 376944.241, 3756257.455, 30.44, 0.00, 6.51
** 377109.998, 3756254.707, 32.64, 0.00, 6.51
** 377109.082, 3756224.029, 31.86, 0.00, 6.51
** 376945.157, 3756229.065, 29.67, 0.00, 6.51
** ----------------------------------------------------------------------
   LOCATION L0000067     VOLUME   376948.952 3756313.260 31.19
   LOCATION L0000068     VOLUME   376962.951 3756313.144 31.37
   LOCATION L0000069     VOLUME   376976.951 3756313.029 31.51
   LOCATION L0000070     VOLUME   376990.950 3756312.914 31.59
```

```
   LOCATION L0000071     VOLUME   377004.950 3756312.798 31.69
   LOCATION L0000072     VOLUME   377018.949 3756312.683 31.81
   LOCATION L0000073     VOLUME   377032.949 3756312.567 31.97
   LOCATION L0000074     VOLUME   377046.948 3756312.452 32.15
   LOCATION L0000075     VOLUME   377060.948 3756312.337 32.28
   LOCATION L0000076     VOLUME   377074.947 3756312.221 32.45
   LOCATION L0000077     VOLUME   377088.947 3756312.106 33.16
   LOCATION L0000078     VOLUME   377102.946 3756311.990 33.68
   LOCATION L0000079     VOLUME   377109.027 3756303.632 33.51
   LOCATION L0000080     VOLUME   377109.703 3756289.648 33.37
   LOCATION L0000081     VOLUME   377102.101 3756283.731 33.45
   LOCATION L0000082     VOLUME   377088.104 3756284.044 32.90
   LOCATION L0000083     VOLUME   377074.108 3756284.356 32.17
   LOCATION L0000084     VOLUME   377060.111 3756284.669 32.00
   LOCATION L0000085     VOLUME   377046.115 3756284.982 31.85
   LOCATION L0000086     VOLUME   377032.118 3756285.295 31.72
   LOCATION L0000087     VOLUME   377018.122 3756285.608 31.59
   LOCATION L0000088     VOLUME   377004.125 3756285.920 31.44
   LOCATION L0000089     VOLUME   376990.129 3756286.233 31.31
   LOCATION L0000090     VOLUME   376976.132 3756286.546 31.19
   LOCATION L0000091     VOLUME   376962.136 3756286.859 31.08
   LOCATION L0000092     VOLUME   376948.139 3756287.171 30.98
   LOCATION L0000093     VOLUME   376945.340 3756275.307 30.77
   LOCATION L0000094     VOLUME   376944.480 3756261.333 30.52
   LOCATION L0000095     VOLUME   376954.354 3756257.287 30.62
   LOCATION L0000096     VOLUME   376968.352 3756257.055 30.83
   LOCATION L0000097     VOLUME   376982.350 3756256.823 30.96
   LOCATION L0000098     VOLUME   376996.348 3756256.591 31.08
   LOCATION L0000099     VOLUME   377010.346 3756256.359 31.21
   LOCATION L0000100     VOLUME   377024.344 3756256.127 31.34
   LOCATION L0000101     VOLUME   377038.342 3756255.895 31.50
   LOCATION L0000102     VOLUME   377052.341 3756255.663 31.66
   LOCATION L0000103     VOLUME   377066.339 3756255.431 31.80
   LOCATION L0000104     VOLUME   377080.337 3756255.199 32.13
   LOCATION L0000105     VOLUME   377094.335 3756254.967 32.66
   LOCATION L0000106     VOLUME   377108.333 3756254.735 32.72
   LOCATION L0000107     VOLUME   377109.630 3756242.378 32.37
   LOCATION L0000108     VOLUME   377109.212 3756228.385 31.99
   LOCATION L0000109     VOLUME   377099.445 3756224.325 31.82
   LOCATION L0000110     VOLUME   377085.451 3756224.755 31.67
   LOCATION L0000111     VOLUME   377071.458 3756225.185 31.51
   LOCATION L0000112     VOLUME   377057.465 3756225.615 31.34
   LOCATION L0000113     VOLUME   377043.471 3756226.044 31.20
   LOCATION L0000114     VOLUME   377029.478 3756226.474 31.13
   LOCATION L0000115     VOLUME   377015.484 3756226.904 31.01
   LOCATION L0000116     VOLUME   377001.491 3756227.334 30.86
   LOCATION L0000117     VOLUME   376987.498 3756227.764 30.72
   LOCATION L0000118     VOLUME   376973.504 3756228.194 30.60
   LOCATION L0000187     VOLUME   376959.511 3756228.624 30.23
   LOCATION L0000188     VOLUME   376945.518 3756229.054 29.79
** End of LINE VOLUME Source ID = SLINE2
```

```
** ----------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE3
** DESCRSRC Phase 3 On Site
** PREFIX
** Length of Side = 14.00
** Configuration = Adjacent
** Emission Rate = 1.0
** Vertical Dimension = 6.80
** SZINIT = 3.16
** Nodes = 8
** 376943.784, 3756203.423, 29.44, 0.00, 6.51
** 377115.035, 3756199.302, 31.63, 0.00, 6.51
** 377115.493, 3756174.576, 31.42, 0.00, 6.51
** 376943.326, 3756176.866, 29.43, 0.00, 6.51
** 376945.157, 3756148.934, 29.27, 0.00, 6.51
** 377113.661, 3756148.019, 31.17, 0.00, 6.51
** 377115.035, 3756119.629, 30.66, 0.00, 6.51
** 376944.699, 3756121.003, 29.04, 0.00, 6.51
** ----------------------------------------------------------------------
   LOCATION L0000132     VOLUME   376950.781 3756203.255 29.71
   LOCATION L0000133     VOLUME   376964.777 3756202.918 30.18
   LOCATION L0000134     VOLUME   376978.773 3756202.581 30.42
   LOCATION L0000135     VOLUME   376992.769 3756202.245 30.52
   LOCATION L0000136     VOLUME   377006.765 3756201.908 30.68
   LOCATION L0000137     VOLUME   377020.761 3756201.571 30.86
   LOCATION L0000138     VOLUME   377034.757 3756201.234 30.97
   LOCATION L0000139     VOLUME   377048.753 3756200.897 31.08
   LOCATION L0000140     VOLUME   377062.749 3756200.561 31.19
   LOCATION L0000141     VOLUME   377076.745 3756200.224 31.31
   LOCATION L0000142     VOLUME   377090.741 3756199.887 31.42
   LOCATION L0000143     VOLUME   377104.737 3756199.550 31.52
   LOCATION L0000144     VOLUME   377115.103 3756195.604 31.54
   LOCATION L0000145     VOLUME   377115.363 3756181.606 31.41
   LOCATION L0000146     VOLUME   377108.525 3756174.669 31.30
   LOCATION L0000147     VOLUME   377094.526 3756174.855 31.21
   LOCATION L0000148     VOLUME   377080.527 3756175.041 31.10
   LOCATION L0000149     VOLUME   377066.529 3756175.227 30.99
   LOCATION L0000150     VOLUME   377052.530 3756175.413 30.88
   LOCATION L0000151     VOLUME   377038.531 3756175.600 30.76
   LOCATION L0000152     VOLUME   377024.532 3756175.786 30.64
   LOCATION L0000153     VOLUME   377010.534 3756175.972 30.47
   LOCATION L0000154     VOLUME   376996.535 3756176.158 30.30
   LOCATION L0000155     VOLUME   376982.536 3756176.344 30.21
   LOCATION L0000156     VOLUME   376968.537 3756176.530 30.09
   LOCATION L0000157     VOLUME   376954.538 3756176.717 29.65
   LOCATION L0000158     VOLUME   376943.508 3756174.086 29.29
   LOCATION L0000159     VOLUME   376944.424 3756160.116 29.23
   LOCATION L0000160     VOLUME   376947.952 3756148.919 29.30
   LOCATION L0000161     VOLUME   376961.952 3756148.843 29.73
   LOCATION L0000162     VOLUME   376975.951 3756148.767 30.01
```

```
   LOCATION L0000163     VOLUME   376989.951 3756148.691 30.12
   LOCATION L0000164     VOLUME   377003.951 3756148.615 30.25
   LOCATION L0000165     VOLUME   377017.951 3756148.539 30.40
   LOCATION L0000166     VOLUME   377031.951 3756148.463 30.50
   LOCATION L0000167     VOLUME   377045.950 3756148.387 30.58
   LOCATION L0000168     VOLUME   377059.950 3756148.310 30.70
   LOCATION L0000169     VOLUME   377073.950 3756148.234 30.82
   LOCATION L0000170     VOLUME   377087.950 3756148.158 30.94
   LOCATION L0000171     VOLUME   377101.950 3756148.082 31.04
   LOCATION L0000172     VOLUME   377113.772 3756145.733 31.09
   LOCATION L0000173     VOLUME   377114.448 3756131.749 30.97
   LOCATION L0000174     VOLUME   377113.169 3756119.644 30.38
   LOCATION L0000175     VOLUME   377099.170 3756119.757 30.33
   LOCATION L0000176     VOLUME   377085.170 3756119.870 30.27
   LOCATION L0000177     VOLUME   377071.171 3756119.983 30.20
   LOCATION L0000178     VOLUME   377057.171 3756120.096 30.05
   LOCATION L0000179     VOLUME   377043.172 3756120.209 29.93
   LOCATION L0000180     VOLUME   377029.172 3756120.322 29.93
   LOCATION L0000181     VOLUME   377015.173 3756120.435 29.89
   LOCATION L0000182     VOLUME   377001.173 3756120.547 29.79
   LOCATION L0000183     VOLUME   376987.173 3756120.660 29.65
   LOCATION L0000184     VOLUME   376973.174 3756120.773 29.49
   LOCATION L0000185     VOLUME   376959.174 3756120.886 29.22
   LOCATION L0000186     VOLUME   376945.175 3756120.999 28.90
** End of LINE VOLUME Source ID = SLINE3
** ----------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE4
** DESCRSRC Phase 4 On Site
** PREFIX
** Length of Side = 14.00
** Configuration = Adjacent
** Emission Rate = 1.0
** Vertical Dimension = 6.80
** SZINIT = 3.16
** Nodes = 16
** 377050.702, 3756486.423, 35.46, 3.40, 6.51
** 377190.430, 3756483.309, 37.46, 3.40, 6.51
** 377190.430, 3756463.848, 37.77, 3.40, 6.51
** 377048.756, 3756463.459, 34.77, 3.40, 6.51
** 377049.534, 3756445.555, 34.03, 3.40, 6.51
** 377186.927, 3756443.998, 37.20, 3.40, 6.51
** 377188.095, 3756424.538, 36.71, 3.40, 6.51
** 377075.223, 3756421.813, 33.84, 3.40, 6.51
** 377074.833, 3756401.185, 33.84, 3.40, 6.51
** 377219.621, 3756393.401, 36.31, 3.40, 6.51
** 377218.453, 3756370.437, 35.58, 3.40, 6.51
** 377077.558, 3756377.054, 33.68, 3.40, 6.51
** 377077.169, 3756359.539, 33.57, 3.40, 6.51
** 377114.144, 3756354.868, 33.93, 3.40, 6.51
** 377111.030, 3756341.246, 33.73, 3.40, 6.51
```

```
** 377072.887, 3756341.635, 33.55, 3.40, 6.51
** ----------------------------------------------------------------
   LOCATION L0000189     VOLUME   377057.700 3756486.267 35.39
   LOCATION L0000190     VOLUME   377071.697 3756485.955 35.49
   LOCATION L0000191     VOLUME   377085.693 3756485.643 35.60
   LOCATION L0000192     VOLUME   377099.690 3756485.331 35.72
   LOCATION L0000193     VOLUME   377113.686 3756485.019 36.13
   LOCATION L0000194     VOLUME   377127.683 3756484.707 36.61
   LOCATION L0000195     VOLUME   377141.679 3756484.395 36.95
   LOCATION L0000196     VOLUME   377155.676 3756484.084 37.25
   LOCATION L0000197     VOLUME   377169.672 3756483.772 37.34
   LOCATION L0000198     VOLUME   377183.669 3756483.460 37.45
   LOCATION L0000199     VOLUME   377190.430 3756476.072 37.64
   LOCATION L0000200     VOLUME   377188.653 3756463.844 37.71
   LOCATION L0000201     VOLUME   377174.653 3756463.805 37.61
   LOCATION L0000202     VOLUME   377160.653 3756463.767 37.57
   LOCATION L0000203     VOLUME   377146.654 3756463.728 37.32
   LOCATION L0000204     VOLUME   377132.654 3756463.690 36.82
   LOCATION L0000205     VOLUME   377118.654 3756463.651 36.05
   LOCATION L0000206     VOLUME   377104.654 3756463.613 35.13
   LOCATION L0000207     VOLUME   377090.654 3756463.574 34.87
   LOCATION L0000208     VOLUME   377076.654 3756463.536 34.77
   LOCATION L0000209     VOLUME   377062.654 3756463.497 34.71
   LOCATION L0000210     VOLUME   377048.760 3756463.357 34.65
   LOCATION L0000211     VOLUME   377049.368 3756449.370 34.30
   LOCATION L0000212     VOLUME   377059.715 3756445.440 34.23
   LOCATION L0000213     VOLUME   377073.714 3756445.281 34.27
   LOCATION L0000214     VOLUME   377087.713 3756445.123 34.33
   LOCATION L0000215     VOLUME   377101.712 3756444.964 34.40
   LOCATION L0000216     VOLUME   377115.711 3756444.805 35.56
   LOCATION L0000217     VOLUME   377129.710 3756444.647 36.58
   LOCATION L0000218     VOLUME   377143.710 3756444.488 36.94
   LOCATION L0000219     VOLUME   377157.709 3756444.330 37.20
   LOCATION L0000220     VOLUME   377171.708 3756444.171 37.25
   LOCATION L0000221     VOLUME   377185.707 3756444.012 37.35
   LOCATION L0000222     VOLUME   377187.692 3756431.242 37.06
   LOCATION L0000223     VOLUME   377180.813 3756424.362 36.76
   LOCATION L0000224     VOLUME   377166.817 3756424.024 36.64
   LOCATION L0000225     VOLUME   377152.821 3756423.686 36.53
   LOCATION L0000226     VOLUME   377138.825 3756423.348 36.33
   LOCATION L0000227     VOLUME   377124.829 3756423.011 36.00
   LOCATION L0000228     VOLUME   377110.833 3756422.673 34.85
   LOCATION L0000229     VOLUME   377096.837 3756422.335 34.05
   LOCATION L0000230     VOLUME   377082.841 3756421.997 34.00
   LOCATION L0000231     VOLUME   377075.102 3756415.435 33.91
   LOCATION L0000232     VOLUME   377074.838 3756401.438 33.81
   LOCATION L0000233     VOLUME   377088.560 3756400.447 33.87
   LOCATION L0000234     VOLUME   377102.540 3756399.695 34.02
   LOCATION L0000235     VOLUME   377116.520 3756398.944 34.89
   LOCATION L0000236     VOLUME   377130.500 3756398.192 35.51
   LOCATION L0000237     VOLUME   377144.480 3756397.440 35.55
```

```
   LOCATION L0000238     VOLUME   377158.459 3756396.689 35.64
   LOCATION L0000239     VOLUME   377172.439 3756395.937 35.79
   LOCATION L0000240     VOLUME   377186.419 3756395.186 35.91
   LOCATION L0000241     VOLUME   377200.399 3756394.434 36.01
   LOCATION L0000242     VOLUME   377214.379 3756393.682 36.13
   LOCATION L0000243     VOLUME   377219.177 3756384.662 35.91
   LOCATION L0000244     VOLUME   377218.466 3756370.680 35.47
   LOCATION L0000245     VOLUME   377204.712 3756371.082 35.32
   LOCATION L0000246     VOLUME   377190.727 3756371.739 35.22
   LOCATION L0000247     VOLUME   377176.743 3756372.396 35.13
   LOCATION L0000248     VOLUME   377162.758 3756373.052 34.96
   LOCATION L0000249     VOLUME   377148.773 3756373.709 34.80
   LOCATION L0000250     VOLUME   377134.789 3756374.366 34.64
   LOCATION L0000251     VOLUME   377120.804 3756375.023 34.40
   LOCATION L0000252     VOLUME   377106.820 3756375.679 34.02
   LOCATION L0000253     VOLUME   377092.835 3756376.336 33.79
   LOCATION L0000254     VOLUME   377078.850 3756376.993 33.70
   LOCATION L0000255     VOLUME   377077.276 3756364.351 33.66
   LOCATION L0000256     VOLUME   377086.283 3756358.388 33.71
   LOCATION L0000257     VOLUME   377100.173 3756356.633 33.81
   LOCATION L0000258     VOLUME   377114.062 3756354.879 33.89
   LOCATION L0000259     VOLUME   377111.043 3756341.301 33.73
   LOCATION L0000260     VOLUME   377097.087 3756341.388 33.75
   LOCATION L0000261     VOLUME   377083.088 3756341.531 33.54
** End of LINE VOLUME Source ID = SLINE4
** ----------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE5
** DESCRSRC Phase 5 On Site
** PREFIX
** Length of Side = 10.00
** Configuration = Adjacent
** Emission Rate = 1.0
** Vertical Dimension = 6.80
** SZINIT = 3.16
** Nodes = 16
** 377200.939, 3756483.309, 37.57, 3.40, 4.65
** 377283.063, 3756484.866, 38.16, 3.40, 4.65
** 377283.063, 3756467.351, 38.08, 3.40, 4.65
** 377202.106, 3756465.405, 37.90, 3.40, 4.65
** 377201.717, 3756444.388, 37.40, 3.40, 4.65
** 377286.177, 3756445.166, 37.47, 3.40, 4.65
** 377285.398, 3756424.538, 37.29, 3.40, 4.65
** 377204.442, 3756426.095, 37.09, 3.40, 4.65
** 377205.609, 3756410.915, 36.45, 3.40, 4.65
** 377287.344, 3756409.748, 36.81, 3.40, 4.65
** 377286.177, 3756392.622, 36.74, 3.40, 4.65
** 377227.405, 3756392.622, 36.30, 3.40, 4.65
** 377228.962, 3756370.437, 35.71, 3.40, 4.65
** 377283.841, 3756373.940, 36.75, 3.40, 4.65
** 377288.123, 3756355.647, 36.19, 3.40, 4.65
```

```
** 377272.165, 3756355.647, 35.84, 3.40, 4.65
** ----------------------------------------------------------------
   LOCATION L0000262     VOLUME   377205.938 3756483.404 37.65
   LOCATION L0000263     VOLUME   377215.936 3756483.593 37.73
   LOCATION L0000264     VOLUME   377225.934 3756483.783 37.81
   LOCATION L0000265     VOLUME   377235.932 3756483.973 37.89
   LOCATION L0000266     VOLUME   377245.931 3756484.162 37.95
   LOCATION L0000267     VOLUME   377255.929 3756484.352 38.02
   LOCATION L0000268     VOLUME   377265.927 3756484.541 38.07
   LOCATION L0000269     VOLUME   377275.925 3756484.731 38.11
   LOCATION L0000270     VOLUME   377283.063 3756482.005 38.14
   LOCATION L0000271     VOLUME   377283.063 3756472.005 38.11
   LOCATION L0000272     VOLUME   377277.718 3756467.223 38.09
   LOCATION L0000273     VOLUME   377267.721 3756466.983 38.10
   LOCATION L0000274     VOLUME   377257.724 3756466.742 38.11
   LOCATION L0000275     VOLUME   377247.727 3756466.502 38.09
   LOCATION L0000276     VOLUME   377237.730 3756466.262 38.07
   LOCATION L0000277     VOLUME   377227.733 3756466.021 38.03
   LOCATION L0000278     VOLUME   377217.736 3756465.781 37.97
   LOCATION L0000279     VOLUME   377207.738 3756465.541 37.90
   LOCATION L0000280     VOLUME   377202.026 3756461.040 37.79
   LOCATION L0000281     VOLUME   377201.840 3756451.041 37.63
   LOCATION L0000282     VOLUME   377205.062 3756444.419 37.57
   LOCATION L0000283     VOLUME   377215.062 3756444.511 37.61
   LOCATION L0000284     VOLUME   377225.061 3756444.603 37.65
   LOCATION L0000285     VOLUME   377235.061 3756444.695 37.69
   LOCATION L0000286     VOLUME   377245.061 3756444.787 37.73
   LOCATION L0000287     VOLUME   377255.060 3756444.879 37.76
   LOCATION L0000288     VOLUME   377265.060 3756444.971 37.75
   LOCATION L0000289     VOLUME   377275.059 3756445.064 37.74
   LOCATION L0000290     VOLUME   377285.059 3756445.156 37.70
   LOCATION L0000291     VOLUME   377285.842 3756436.290 37.52
   LOCATION L0000292     VOLUME   377285.465 3756426.297 37.30
   LOCATION L0000293     VOLUME   377277.161 3756424.696 37.31
   LOCATION L0000294     VOLUME   377267.163 3756424.888 37.35
   LOCATION L0000295     VOLUME   377257.164 3756425.081 37.38
   LOCATION L0000296     VOLUME   377247.166 3756425.273 37.33
   LOCATION L0000297     VOLUME   377237.168 3756425.465 37.26
   LOCATION L0000298     VOLUME   377227.170 3756425.658 37.20
   LOCATION L0000299     VOLUME   377217.172 3756425.850 37.15
   LOCATION L0000300     VOLUME   377207.174 3756426.042 37.10
   LOCATION L0000301     VOLUME   377204.999 3756418.849 36.85
   LOCATION L0000302     VOLUME   377207.652 3756410.886 36.61
   LOCATION L0000303     VOLUME   377217.651 3756410.743 36.69
   LOCATION L0000304     VOLUME   377227.650 3756410.600 36.76
   LOCATION L0000305     VOLUME   377237.649 3756410.458 36.87
   LOCATION L0000306     VOLUME   377247.648 3756410.315 36.99
   LOCATION L0000307     VOLUME   377257.647 3756410.172 37.06
   LOCATION L0000308     VOLUME   377267.646 3756410.029 37.00
   LOCATION L0000309     VOLUME   377277.645 3756409.886 36.93
   LOCATION L0000310     VOLUME   377287.324 3756409.448 36.90
```

```
   LOCATION L0000311     VOLUME   377286.644 3756399.472 36.81
   LOCATION L0000312     VOLUME   377283.042 3756392.622 36.79
   LOCATION L0000313     VOLUME   377273.042 3756392.622 36.74
   LOCATION L0000314     VOLUME   377263.042 3756392.622 36.68
   LOCATION L0000315     VOLUME   377253.042 3756392.622 36.60
   LOCATION L0000316     VOLUME   377243.042 3756392.622 36.45
   LOCATION L0000317     VOLUME   377233.042 3756392.622 36.31
   LOCATION L0000318     VOLUME   377227.711 3756388.270 36.11
   LOCATION L0000319     VOLUME   377228.411 3756378.294 35.82
   LOCATION L0000320     VOLUME   377231.081 3756370.572 35.62
   LOCATION L0000321     VOLUME   377241.061 3756371.209 35.79
   LOCATION L0000322     VOLUME   377251.041 3756371.846 35.96
   LOCATION L0000323     VOLUME   377261.021 3756372.483 36.20
   LOCATION L0000324     VOLUME   377271.000 3756373.120 36.47
   LOCATION L0000325     VOLUME   377280.980 3756373.757 36.75
   LOCATION L0000326     VOLUME   377285.467 3756366.995 36.40
   LOCATION L0000327     VOLUME   377287.746 3756357.258 35.88
   LOCATION L0000328     VOLUME   377279.778 3756355.647 35.76
** End of LINE VOLUME Source ID = SLINE5
** ----------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE6
** DESCRSRC Cresnshaw Off Site
** PREFIX
** Length of Side = 14.00
** Configuration = Adjacent
** Emission Rate = 0.61
** Vertical Dimension = 6.80
** SZINIT = 3.16
** Nodes = 2
** 377416.315, 3757310.173, 60.00, 0.00, 6.51
** 377397.237, 3755278.460, 24.40, 0.00, 6.51
** ----------------------------------------------------------------------
   LOCATION L0001183     VOLUME   377416.249 3757303.174 60.05
   LOCATION L0001184     VOLUME   377416.118 3757289.174 60.01
   LOCATION L0001185     VOLUME   377415.986 3757275.175 60.01
   LOCATION L0001186     VOLUME   377415.855 3757261.176 60.02
   LOCATION L0001187     VOLUME   377415.724 3757247.176 60.05
   LOCATION L0001188     VOLUME   377415.592 3757233.177 60.08
   LOCATION L0001189     VOLUME   377415.461 3757219.178 60.05
   LOCATION L0001190     VOLUME   377415.329 3757205.178 60.02
   LOCATION L0001191     VOLUME   377415.198 3757191.179 59.97
   LOCATION L0001192     VOLUME   377415.066 3757177.179 59.92
   LOCATION L0001193     VOLUME   377414.935 3757163.180 59.84
   LOCATION L0001194     VOLUME   377414.803 3757149.181 59.76
   LOCATION L0001195     VOLUME   377414.672 3757135.181 59.61
   LOCATION L0001196     VOLUME   377414.540 3757121.182 59.43
   LOCATION L0001197     VOLUME   377414.409 3757107.182 59.21
   LOCATION L0001198     VOLUME   377414.278 3757093.183 58.94
   LOCATION L0001199     VOLUME   377414.146 3757079.184 58.66
   LOCATION L0001200     VOLUME   377414.015 3757065.184 58.29
```

LOCATION L0001201 VOLUME 377413.883 3757051.185 57.92
LOCATION L0001202 VOLUME 377413.752 3757037.186 57.50
LOCATION L0001203 VOLUME 377413.620 3757023.186 57.08
LOCATION L0001204 VOLUME 377413.489 3757009.187 56.59
LOCATION L0001205 VOLUME 377413.357 3756995.187 56.08
LOCATION L0001206 VOLUME 377413.226 3756981.188 55.49
LOCATION L0001207 VOLUME 377413.094 3756967.189 54.83
LOCATION L0001208 VOLUME 377412.963 3756953.189 54.18
LOCATION L0001209 VOLUME 377412.832 3756939.190 53.55
LOCATION L0001210 VOLUME 377412.700 3756925.190 52.95
LOCATION L0001211 VOLUME 377412.569 3756911.191 52.54
LOCATION L0001212 VOLUME 377412.437 3756897.192 52.12
LOCATION L0001213 VOLUME 377412.306 3756883.192 51.53
LOCATION L0001214 VOLUME 377412.174 3756869.193 50.92
LOCATION L0001215 VOLUME 377412.043 3756855.194 50.06
LOCATION L0001216 VOLUME 377411.911 3756841.194 49.12
LOCATION L0001217 VOLUME 377411.780 3756827.195 48.29
LOCATION L0001218 VOLUME 377411.648 3756813.195 47.55
LOCATION L0001219 VOLUME 377411.517 3756799.196 46.85
LOCATION L0001220 VOLUME 377411.385 3756785.197 46.23
LOCATION L0001221 VOLUME 377411.254 3756771.197 45.61
LOCATION L0001222 VOLUME 377411.123 3756757.198 45.06
LOCATION L0001223 VOLUME 377410.991 3756743.198 44.52
LOCATION L0001224 VOLUME 377410.860 3756729.199 44.08
LOCATION L0001225 VOLUME 377410.728 3756715.200 43.66
LOCATION L0001226 VOLUME 377410.597 3756701.200 43.29
LOCATION L0001227 VOLUME 377410.465 3756687.201 42.94
LOCATION L0001228 VOLUME 377410.334 3756673.202 42.63
LOCATION L0001229 VOLUME 377410.202 3756659.202 42.35
LOCATION L0001230 VOLUME 377410.071 3756645.203 42.07
LOCATION L0001231 VOLUME 377409.939 3756631.203 41.78
LOCATION L0001232 VOLUME 377409.808 3756617.204 41.50
LOCATION L0001233 VOLUME 377409.677 3756603.205 41.21
LOCATION L0001234 VOLUME 377409.545 3756589.205 40.93
LOCATION L0001235 VOLUME 377409.414 3756575.206 40.65
LOCATION L0001236 VOLUME 377409.282 3756561.207 40.36
LOCATION L0001237 VOLUME 377409.151 3756547.207 40.06
LOCATION L0001238 VOLUME 377409.019 3756533.208 39.76
LOCATION L0001239 VOLUME 377408.888 3756519.208 39.49
LOCATION L0001240 VOLUME 377408.756 3756505.209 39.26
LOCATION L0001241 VOLUME 377408.625 3756491.210 39.00
LOCATION L0001242 VOLUME 377408.493 3756477.210 38.69
LOCATION L0001243 VOLUME 377408.362 3756463.211 38.38
LOCATION L0001244 VOLUME 377408.231 3756449.211 38.05
LOCATION L0001245 VOLUME 377408.099 3756435.212 37.73
LOCATION L0001246 VOLUME 377407.968 3756421.213 37.44
LOCATION L0001247 VOLUME 377407.836 3756407.213 37.15
LOCATION L0001248 VOLUME 377407.705 3756393.214 36.89
LOCATION L0001249 VOLUME 377407.573 3756379.215 36.64
LOCATION L0001250 VOLUME 377407.442 3756365.215 36.40
LOCATION L0001251 VOLUME 377407.310 3756351.216 36.15

LOCATION L0001252 VOLUME 377407.179 3756337.216 35.91
LOCATION L0001253 VOLUME 377407.047 3756323.217 35.66
LOCATION L0001254 VOLUME 377406.916 3756309.218 35.41
LOCATION L0001255 VOLUME 377406.785 3756295.218 35.17
LOCATION L0001256 VOLUME 377406.653 3756281.219 34.92
LOCATION L0001257 VOLUME 377406.522 3756267.219 34.68
LOCATION L0001258 VOLUME 377406.390 3756253.220 34.43
LOCATION L0001259 VOLUME 377406.259 3756239.221 34.18
LOCATION L0001260 VOLUME 377406.127 3756225.221 33.93
LOCATION L0001261 VOLUME 377405.996 3756211.222 33.68
LOCATION L0001262 VOLUME 377405.864 3756197.223 33.44
LOCATION L0001263 VOLUME 377405.733 3756183.223 33.20
LOCATION L0001264 VOLUME 377405.601 3756169.224 32.96
LOCATION L0001265 VOLUME 377405.470 3756155.224 32.72
LOCATION L0001266 VOLUME 377405.339 3756141.225 32.48
LOCATION L0001267 VOLUME 377405.207 3756127.226 32.24
LOCATION L0001268 VOLUME 377405.076 3756113.226 31.98
LOCATION L0001269 VOLUME 377404.944 3756099.227 31.72
LOCATION L0001270 VOLUME 377404.813 3756085.227 31.47
LOCATION L0001271 VOLUME 377404.681 3756071.228 31.21
LOCATION L0001272 VOLUME 377404.550 3756057.229 30.97
LOCATION L0001273 VOLUME 377404.418 3756043.229 30.74
LOCATION L0001274 VOLUME 377404.287 3756029.230 30.50
LOCATION L0001275 VOLUME 377404.155 3756015.231 30.24
LOCATION L0001276 VOLUME 377404.024 3756001.231 29.98
LOCATION L0001277 VOLUME 377403.893 3755987.232 29.75
LOCATION L0001278 VOLUME 377403.761 3755973.232 29.53
LOCATION L0001279 VOLUME 377403.630 3755959.233 29.30
LOCATION L0001280 VOLUME 377403.498 3755945.234 29.07
LOCATION L0001281 VOLUME 377403.367 3755931.234 28.89
LOCATION L0001282 VOLUME 377403.235 3755917.235 28.73
LOCATION L0001283 VOLUME 377403.104 3755903.236 28.58
LOCATION L0001284 VOLUME 377402.972 3755889.236 28.44
LOCATION L0001285 VOLUME 377402.841 3755875.237 28.30
LOCATION L0001286 VOLUME 377402.709 3755861.237 28.16
LOCATION L0001287 VOLUME 377402.578 3755847.238 28.02
LOCATION L0001288 VOLUME 377402.447 3755833.239 27.87
LOCATION L0001289 VOLUME 377402.315 3755819.239 27.72
LOCATION L0001290 VOLUME 377402.184 3755805.240 27.58
LOCATION L0001291 VOLUME 377402.052 3755791.240 27.44
LOCATION L0001292 VOLUME 377401.921 3755777.241 27.29
LOCATION L0001293 VOLUME 377401.789 3755763.242 27.14
LOCATION L0001294 VOLUME 377401.658 3755749.242 27.01
LOCATION L0001295 VOLUME 377401.526 3755735.243 26.88
LOCATION L0001296 VOLUME 377401.395 3755721.244 26.75
LOCATION L0001297 VOLUME 377401.263 3755707.244 26.60
LOCATION L0001298 VOLUME 377401.132 3755693.245 26.46
LOCATION L0001299 VOLUME 377401.001 3755679.245 26.30
LOCATION L0001300 VOLUME 377400.869 3755665.246 26.14
LOCATION L0001301 VOLUME 377400.738 3755651.247 25.99
LOCATION L0001302 VOLUME 377400.606 3755637.247 25.84

```
   LOCATION L0001303     VOLUME   377400.475 3755623.248 25.78
   LOCATION L0001304     VOLUME   377400.343 3755609.248 25.75
   LOCATION L0001305     VOLUME   377400.212 3755595.249 25.75
   LOCATION L0001306     VOLUME   377400.080 3755581.250 25.78
   LOCATION L0001307     VOLUME   377399.949 3755567.250 25.83
   LOCATION L0001308     VOLUME   377399.817 3755553.251 25.91
   LOCATION L0001309     VOLUME   377399.686 3755539.252 25.99
   LOCATION L0001310     VOLUME   377399.555 3755525.252 26.02
   LOCATION L0001311     VOLUME   377399.423 3755511.253 26.06
   LOCATION L0001312     VOLUME   377399.292 3755497.253 25.96
   LOCATION L0001313     VOLUME   377399.160 3755483.254 25.86
   LOCATION L0001314     VOLUME   377399.029 3755469.255 25.73
   LOCATION L0001315     VOLUME   377398.897 3755455.255 25.58
   LOCATION L0001316     VOLUME   377398.766 3755441.256 25.43
   LOCATION L0001317     VOLUME   377398.634 3755427.257 25.29
   LOCATION L0001318     VOLUME   377398.503 3755413.257 25.16
   LOCATION L0001319     VOLUME   377398.371 3755399.258 25.06
   LOCATION L0001320     VOLUME   377398.240 3755385.258 24.97
   LOCATION L0001321     VOLUME   377398.109 3755371.259 24.95
   LOCATION L0001322     VOLUME   377397.977 3755357.260 24.93
   LOCATION L0001323     VOLUME   377397.846 3755343.260 24.85
   LOCATION L0001324     VOLUME   377397.714 3755329.261 24.76
   LOCATION L0001325     VOLUME   377397.583 3755315.261 24.68
   LOCATION L0001326     VOLUME   377397.451 3755301.262 24.60
   LOCATION L0001327     VOLUME   377397.320 3755287.263 24.52
** End of LINE VOLUME Source ID = SLINE6
** ----------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE7
** DESCRSRC 104th Off Site
** PREFIX
** Length of Side = 14.00
** Configuration = Adjacent
** Emission Rate = 0.39
** Vertical Dimension = 6.80
** SZINIT = 3.16
** Nodes = 2
** 376110.043, 3756513.113, 26.13, 3.40, 6.51
** 377399.304, 3756499.389, 39.01, 3.40, 6.51
** ----------------------------------------------------------------------
   LOCATION L0001091     VOLUME   376117.042 3756513.039 26.02
   LOCATION L0001092     VOLUME   376131.041 3756512.890 25.90
   LOCATION L0001093     VOLUME   376145.041 3756512.741 25.80
   LOCATION L0001094     VOLUME   376159.040 3756512.592 25.69
   LOCATION L0001095     VOLUME   376173.039 3756512.443 25.59
   LOCATION L0001096     VOLUME   376187.038 3756512.294 25.54
   LOCATION L0001097     VOLUME   376201.037 3756512.145 25.53
   LOCATION L0001098     VOLUME   376215.037 3756511.996 25.52
   LOCATION L0001099     VOLUME   376229.036 3756511.846 25.52
   LOCATION L0001100     VOLUME   376243.035 3756511.697 25.48
   LOCATION L0001101     VOLUME   376257.034 3756511.548 25.45
```

```
LOCATION L0001102     VOLUME   376271.033 3756511.399 25.40
LOCATION L0001103     VOLUME   376285.033 3756511.250 25.41
LOCATION L0001104     VOLUME   376299.032 3756511.101 25.55
LOCATION L0001105     VOLUME   376313.031 3756510.952 25.87
LOCATION L0001106     VOLUME   376327.030 3756510.803 26.38
LOCATION L0001107     VOLUME   376341.029 3756510.654 26.74
LOCATION L0001108     VOLUME   376355.029 3756510.505 27.03
LOCATION L0001109     VOLUME   376369.028 3756510.356 27.19
LOCATION L0001110     VOLUME   376383.027 3756510.207 27.33
LOCATION L0001111     VOLUME   376397.026 3756510.058 27.50
LOCATION L0001112     VOLUME   376411.025 3756509.909 27.67
LOCATION L0001113     VOLUME   376425.025 3756509.760 27.80
LOCATION L0001114     VOLUME   376439.024 3756509.611 27.92
LOCATION L0001115     VOLUME   376453.023 3756509.462 28.02
LOCATION L0001116     VOLUME   376467.022 3756509.313 28.11
LOCATION L0001117     VOLUME   376481.022 3756509.164 28.20
LOCATION L0001118     VOLUME   376495.021 3756509.015 28.25
LOCATION L0001119     VOLUME   376509.020 3756508.866 28.27
LOCATION L0001120     VOLUME   376523.019 3756508.717 28.34
LOCATION L0001121     VOLUME   376537.018 3756508.568 28.42
LOCATION L0001122     VOLUME   376551.018 3756508.419 28.51
LOCATION L0001123     VOLUME   376565.017 3756508.270 28.60
LOCATION L0001124     VOLUME   376579.016 3756508.121 28.73
LOCATION L0001125     VOLUME   376593.015 3756507.972 28.83
LOCATION L0001126     VOLUME   376607.014 3756507.823 28.85
LOCATION L0001127     VOLUME   376621.014 3756507.674 28.99
LOCATION L0001128     VOLUME   376635.013 3756507.525 29.26
LOCATION L0001129     VOLUME   376649.012 3756507.376 29.47
LOCATION L0001130     VOLUME   376663.011 3756507.227 29.64
LOCATION L0001131     VOLUME   376677.010 3756507.078 29.82
LOCATION L0001132     VOLUME   376691.010 3756506.929 30.01
LOCATION L0001133     VOLUME   376705.009 3756506.780 30.26
LOCATION L0001134     VOLUME   376719.008 3756506.631 30.51
LOCATION L0001135     VOLUME   376733.007 3756506.482 30.83
LOCATION L0001136     VOLUME   376747.006 3756506.333 31.15
LOCATION L0001137     VOLUME   376761.006 3756506.184 31.47
LOCATION L0001138     VOLUME   376775.005 3756506.035 31.80
LOCATION L0001139     VOLUME   376789.004 3756505.886 32.11
LOCATION L0001140     VOLUME   376803.003 3756505.737 32.40
LOCATION L0001141     VOLUME   376817.002 3756505.588 32.67
LOCATION L0001142     VOLUME   376831.002 3756505.439 32.87
LOCATION L0001143     VOLUME   376845.001 3756505.290 33.07
LOCATION L0001144     VOLUME   376859.000 3756505.141 33.28
LOCATION L0001145     VOLUME   376872.999 3756504.992 33.50
LOCATION L0001146     VOLUME   376886.999 3756504.843 33.65
LOCATION L0001147     VOLUME   376900.998 3756504.694 33.82
LOCATION L0001148     VOLUME   376914.997 3756504.545 34.04
LOCATION L0001149     VOLUME   376928.996 3756504.396 34.24
LOCATION L0001150     VOLUME   376942.995 3756504.247 34.41
LOCATION L0001151     VOLUME   376956.995 3756504.097 34.60
LOCATION L0001152     VOLUME   376970.994 3756503.948 34.80
```

```
   LOCATION L0001153     VOLUME   376984.993 3756503.799 34.97
   LOCATION L0001154     VOLUME   376998.992 3756503.650 35.14
   LOCATION L0001155     VOLUME   377012.991 3756503.501 35.37
   LOCATION L0001156     VOLUME   377026.991 3756503.352 35.59
   LOCATION L0001157     VOLUME   377040.990 3756503.203 35.74
   LOCATION L0001158     VOLUME   377054.989 3756503.054 35.90
   LOCATION L0001159     VOLUME   377068.988 3756502.905 36.05
   LOCATION L0001160     VOLUME   377082.987 3756502.756 36.19
   LOCATION L0001161     VOLUME   377096.987 3756502.607 36.31
   LOCATION L0001162     VOLUME   377110.986 3756502.458 36.46
   LOCATION L0001163     VOLUME   377124.985 3756502.309 36.63
   LOCATION L0001164     VOLUME   377138.984 3756502.160 36.77
   LOCATION L0001165     VOLUME   377152.983 3756502.011 36.91
   LOCATION L0001166     VOLUME   377166.983 3756501.862 37.05
   LOCATION L0001167     VOLUME   377180.982 3756501.713 37.20
   LOCATION L0001168     VOLUME   377194.981 3756501.564 37.36
   LOCATION L0001169     VOLUME   377208.980 3756501.415 37.52
   LOCATION L0001170     VOLUME   377222.979 3756501.266 37.67
   LOCATION L0001171     VOLUME   377236.979 3756501.117 37.83
   LOCATION L0001172     VOLUME   377250.978 3756500.968 37.97
   LOCATION L0001173     VOLUME   377264.977 3756500.819 38.11
   LOCATION L0001174     VOLUME   377278.976 3756500.670 38.24
   LOCATION L0001175     VOLUME   377292.976 3756500.521 38.36
   LOCATION L0001176     VOLUME   377306.975 3756500.372 38.49
   LOCATION L0001177     VOLUME   377320.974 3756500.223 38.62
   LOCATION L0001178     VOLUME   377334.973 3756500.074 38.74
   LOCATION L0001179     VOLUME   377348.972 3756499.925 38.83
   LOCATION L0001180     VOLUME   377362.972 3756499.776 38.90
   LOCATION L0001181     VOLUME   377376.971 3756499.627 38.93
   LOCATION L0001182     VOLUME   377390.970 3756499.478 39.01
** End of LINE VOLUME Source ID = SLINE7
** ----------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE8
** DESCRSRC EntireSite
** PREFIX
** Length of Side = 14.00
** Configuration = Adjacent
** Emission Rate = 1.0
** Vertical Dimension = 6.80
** SZINIT = 3.16
** Nodes = 20
** 376944.862, 3756481.990, 34.10, 3.40, 6.51
** 377283.939, 3756478.383, 38.08, 3.40, 6.51
** 377283.217, 3756443.033, 37.54, 3.40, 6.51
** 376948.470, 3756447.361, 33.80, 3.40, 6.51
** 376949.913, 3756406.961, 33.67, 3.40, 6.51
** 377285.382, 3756404.075, 36.82, 3.40, 6.51
** 377283.217, 3756366.560, 36.58, 3.40, 6.51
** 376943.420, 3756365.839, 32.84, 3.40, 6.51
** 376947.748, 3756318.945, 31.18, 3.40, 6.51
```

```
** 377107.908, 3756321.110, 33.63, 3.40, 6.51
** 377110.793, 3756278.545, 33.22, 3.40, 6.51
** 376946.305, 3756277.823, 30.90, 3.40, 6.51
** 376945.584, 3756235.980, 29.72, 3.40, 6.51
** 377112.958, 3756236.701, 32.04, 3.40, 6.51
** 377110.072, 3756191.972, 31.46, 3.40, 6.51
** 376946.305, 3756186.200, 29.50, 3.40, 6.51
** 376944.141, 3756147.964, 29.25, 3.40, 6.51
** 377115.122, 3756152.293, 31.20, 3.40, 6.51
** 377112.958, 3756118.385, 30.60, 3.40, 6.51
** 376947.748, 3756118.385, 29.01, 3.40, 6.51
** ------------------------------------------------------------------
   LOCATION L0000623     VOLUME   376951.862 3756481.916 34.14
   LOCATION L0000624     VOLUME   376965.861 3756481.767 34.20
   LOCATION L0000625     VOLUME   376979.860 3756481.618 34.27
   LOCATION L0000626     VOLUME   376993.860 3756481.469 34.35
   LOCATION L0000627     VOLUME   377007.859 3756481.320 34.57
   LOCATION L0000628     VOLUME   377021.858 3756481.171 34.88
   LOCATION L0000629     VOLUME   377035.857 3756481.022 35.04
   LOCATION L0000630     VOLUME   377049.857 3756480.874 35.16
   LOCATION L0000631     VOLUME   377063.856 3756480.725 35.25
   LOCATION L0000632     VOLUME   377077.855 3756480.576 35.34
   LOCATION L0000633     VOLUME   377091.854 3756480.427 35.46
   LOCATION L0000634     VOLUME   377105.853 3756480.278 35.71
   LOCATION L0000635     VOLUME   377119.853 3756480.129 36.30
   LOCATION L0000636     VOLUME   377133.852 3756479.980 36.80
   LOCATION L0000637     VOLUME   377147.851 3756479.831 37.19
   LOCATION L0000638     VOLUME   377161.850 3756479.682 37.39
   LOCATION L0000639     VOLUME   377175.849 3756479.533 37.47
   LOCATION L0000640     VOLUME   377189.849 3756479.384 37.58
   LOCATION L0000641     VOLUME   377203.848 3756479.235 37.70
   LOCATION L0000642     VOLUME   377217.847 3756479.086 37.82
   LOCATION L0000643     VOLUME   377231.846 3756478.937 37.93
   LOCATION L0000644     VOLUME   377245.845 3756478.789 38.00
   LOCATION L0000645     VOLUME   377259.845 3756478.640 38.07
   LOCATION L0000646     VOLUME   377273.844 3756478.491 38.10
   LOCATION L0000647     VOLUME   377283.859 3756474.480 38.12
   LOCATION L0000648     VOLUME   377283.574 3756460.483 37.98
   LOCATION L0000649     VOLUME   377283.288 3756446.486 37.74
   LOCATION L0000650     VOLUME   377272.672 3756443.169 37.71
   LOCATION L0000651     VOLUME   377258.673 3756443.350 37.73
   LOCATION L0000652     VOLUME   377244.674 3756443.531 37.70
   LOCATION L0000653     VOLUME   377230.675 3756443.712 37.66
   LOCATION L0000654     VOLUME   377216.676 3756443.893 37.61
   LOCATION L0000655     VOLUME   377202.678 3756444.074 37.54
   LOCATION L0000656     VOLUME   377188.679 3756444.255 37.39
   LOCATION L0000657     VOLUME   377174.680 3756444.436 37.26
   LOCATION L0000658     VOLUME   377160.681 3756444.617 37.22
   LOCATION L0000659     VOLUME   377146.682 3756444.798 37.03
   LOCATION L0000660     VOLUME   377132.683 3756444.979 36.66
   LOCATION L0000661     VOLUME   377118.685 3756445.160 35.81
```

LOCATION L0000662 VOLUME 377104.686 3756445.341 34.66
LOCATION L0000663 VOLUME 377090.687 3756445.522 34.36
LOCATION L0000664 VOLUME 377076.688 3756445.703 34.29
LOCATION L0000665 VOLUME 377062.689 3756445.884 34.25
LOCATION L0000666 VOLUME 377048.691 3756446.065 34.21
LOCATION L0000667 VOLUME 377034.692 3756446.246 34.17
LOCATION L0000668 VOLUME 377020.693 3756446.427 34.09
LOCATION L0000669 VOLUME 377006.694 3756446.609 33.93
LOCATION L0000670 VOLUME 376992.695 3756446.790 33.84
LOCATION L0000671 VOLUME 376978.696 3756446.971 33.84
LOCATION L0000672 VOLUME 376964.698 3756447.152 33.84
LOCATION L0000673 VOLUME 376950.699 3756447.333 33.84
LOCATION L0000674 VOLUME 376948.890 3756435.598 33.78
LOCATION L0000675 VOLUME 376949.389 3756421.607 33.72
LOCATION L0000676 VOLUME 376949.889 3756407.616 33.66
LOCATION L0000677 VOLUME 376963.256 3756406.846 33.65
LOCATION L0000678 VOLUME 376977.256 3756406.726 33.65
LOCATION L0000679 VOLUME 376991.255 3756406.605 33.65
LOCATION L0000680 VOLUME 377005.255 3756406.485 33.65
LOCATION L0000681 VOLUME 377019.254 3756406.364 33.64
LOCATION L0000682 VOLUME 377033.254 3756406.244 33.68
LOCATION L0000683 VOLUME 377047.253 3756406.123 33.76
LOCATION L0000684 VOLUME 377061.253 3756406.003 33.80
LOCATION L0000685 VOLUME 377075.252 3756405.883 33.84
LOCATION L0000686 VOLUME 377089.252 3756405.762 33.90
LOCATION L0000687 VOLUME 377103.251 3756405.642 34.10
LOCATION L0000688 VOLUME 377117.251 3756405.521 35.11
LOCATION L0000689 VOLUME 377131.250 3756405.401 35.80
LOCATION L0000690 VOLUME 377145.250 3756405.281 35.82
LOCATION L0000691 VOLUME 377159.249 3756405.160 35.91
LOCATION L0000692 VOLUME 377173.249 3756405.040 36.07
LOCATION L0000693 VOLUME 377187.248 3756404.919 36.21
LOCATION L0000694 VOLUME 377201.248 3756404.799 36.35
LOCATION L0000695 VOLUME 377215.247 3756404.678 36.48
LOCATION L0000696 VOLUME 377229.247 3756404.558 36.60
LOCATION L0000697 VOLUME 377243.246 3756404.438 36.79
LOCATION L0000698 VOLUME 377257.246 3756404.317 36.94
LOCATION L0000699 VOLUME 377271.245 3756404.197 36.85
LOCATION L0000700 VOLUME 377285.245 3756404.076 36.80
LOCATION L0000701 VOLUME 377284.583 3756390.235 36.80
LOCATION L0000702 VOLUME 377283.777 3756376.259 36.79
LOCATION L0000703 VOLUME 377278.932 3756366.551 36.33
LOCATION L0000704 VOLUME 377264.932 3756366.521 36.02
LOCATION L0000705 VOLUME 377250.932 3756366.492 35.74
LOCATION L0000706 VOLUME 377236.932 3756366.462 35.56
LOCATION L0000707 VOLUME 377222.932 3756366.432 35.39
LOCATION L0000708 VOLUME 377208.932 3756366.403 35.22
LOCATION L0000709 VOLUME 377194.932 3756366.373 35.08
LOCATION L0000710 VOLUME 377180.932 3756366.343 34.95
LOCATION L0000711 VOLUME 377166.932 3756366.313 34.78
LOCATION L0000712 VOLUME 377152.932 3756366.284 34.60

LOCATION L0000713 VOLUME 377138.932 3756366.254 34.44
LOCATION L0000714 VOLUME 377124.932 3756366.224 34.27
LOCATION L0000715 VOLUME 377110.932 3756366.194 34.02
LOCATION L0000716 VOLUME 377096.932 3756366.165 33.80
LOCATION L0000717 VOLUME 377082.932 3756366.135 33.70
LOCATION L0000718 VOLUME 377068.932 3756366.105 33.61
LOCATION L0000719 VOLUME 377054.932 3756366.076 33.53
LOCATION L0000720 VOLUME 377040.932 3756366.046 33.47
LOCATION L0000721 VOLUME 377026.932 3756366.016 33.44
LOCATION L0000722 VOLUME 377012.932 3756365.986 33.39
LOCATION L0000723 VOLUME 376998.932 3756365.957 33.33
LOCATION L0000724 VOLUME 376984.933 3756365.927 33.14
LOCATION L0000725 VOLUME 376970.933 3756365.897 32.95
LOCATION L0000726 VOLUME 376956.933 3756365.867 32.84
LOCATION L0000727 VOLUME 376943.464 3756365.354 32.64
LOCATION L0000728 VOLUME 376944.751 3756351.413 31.86
LOCATION L0000729 VOLUME 376946.038 3756337.472 31.51
LOCATION L0000730 VOLUME 376947.325 3756323.532 31.30
LOCATION L0000731 VOLUME 376957.141 3756319.072 31.37
LOCATION L0000732 VOLUME 376971.140 3756319.261 31.56
LOCATION L0000733 VOLUME 376985.139 3756319.451 31.69
LOCATION L0000734 VOLUME 376999.138 3756319.640 31.82
LOCATION L0000735 VOLUME 377013.136 3756319.829 31.95
LOCATION L0000736 VOLUME 377027.135 3756320.018 32.09
LOCATION L0000737 VOLUME 377041.134 3756320.207 32.25
LOCATION L0000738 VOLUME 377055.132 3756320.396 32.41
LOCATION L0000739 VOLUME 377069.131 3756320.586 32.57
LOCATION L0000740 VOLUME 377083.130 3756320.775 33.02
LOCATION L0000741 VOLUME 377097.129 3756320.964 33.63
LOCATION L0000742 VOLUME 377108.125 3756317.897 33.64
LOCATION L0000743 VOLUME 377109.072 3756303.929 33.51
LOCATION L0000744 VOLUME 377110.019 3756289.961 33.37
LOCATION L0000745 VOLUME 377108.236 3756278.533 33.22
LOCATION L0000746 VOLUME 377094.236 3756278.472 33.12
LOCATION L0000747 VOLUME 377080.236 3756278.411 32.42
LOCATION L0000748 VOLUME 377066.237 3756278.349 32.01
LOCATION L0000749 VOLUME 377052.237 3756278.288 31.85
LOCATION L0000750 VOLUME 377038.237 3756278.226 31.71
LOCATION L0000751 VOLUME 377024.237 3756278.165 31.57
LOCATION L0000752 VOLUME 377010.237 3756278.104 31.43
LOCATION L0000753 VOLUME 376996.237 3756278.042 31.28
LOCATION L0000754 VOLUME 376982.237 3756277.981 31.16
LOCATION L0000755 VOLUME 376968.238 3756277.919 31.04
LOCATION L0000756 VOLUME 376954.238 3756277.858 30.90
LOCATION L0000757 VOLUME 376946.201 3756271.757 30.72
LOCATION L0000758 VOLUME 376945.959 3756257.759 30.50
LOCATION L0000759 VOLUME 376945.718 3756243.761 30.16
LOCATION L0000760 VOLUME 376951.802 3756236.007 30.14
LOCATION L0000761 VOLUME 376965.802 3756236.067 30.52
LOCATION L0000762 VOLUME 376979.801 3756236.127 30.73
LOCATION L0000763 VOLUME 376993.801 3756236.188 30.86

LOCATION L0000764 VOLUME 377007.801 3756236.248 31.01
LOCATION L0000765 VOLUME 377021.801 3756236.308 31.16
LOCATION L0000766 VOLUME 377035.801 3756236.369 31.27
LOCATION L0000767 VOLUME 377049.801 3756236.429 31.39
LOCATION L0000768 VOLUME 377063.801 3756236.489 31.55
LOCATION L0000769 VOLUME 377077.801 3756236.550 31.76
LOCATION L0000770 VOLUME 377091.800 3756236.610 32.08
LOCATION L0000771 VOLUME 377105.800 3756236.670 32.22
LOCATION L0000772 VOLUME 377112.517 3756229.873 32.03
LOCATION L0000773 VOLUME 377111.616 3756215.902 31.76
LOCATION L0000774 VOLUME 377110.715 3756201.931 31.59
LOCATION L0000775 VOLUME 377106.054 3756191.830 31.44
LOCATION L0000776 VOLUME 377092.063 3756191.337 31.33
LOCATION L0000777 VOLUME 377078.072 3756190.844 31.22
LOCATION L0000778 VOLUME 377064.080 3756190.351 31.12
LOCATION L0000779 VOLUME 377050.089 3756189.858 31.01
LOCATION L0000780 VOLUME 377036.098 3756189.365 30.89
LOCATION L0000781 VOLUME 377022.106 3756188.872 30.76
LOCATION L0000782 VOLUME 377008.115 3756188.379 30.57
LOCATION L0000783 VOLUME 376994.124 3756187.886 30.38
LOCATION L0000784 VOLUME 376980.132 3756187.393 30.29
LOCATION L0000785 VOLUME 376966.141 3756186.899 30.10
LOCATION L0000786 VOLUME 376952.150 3756186.406 29.64
LOCATION L0000787 VOLUME 376945.845 3756178.062 29.38
LOCATION L0000788 VOLUME 376945.053 3756164.084 29.27
LOCATION L0000789 VOLUME 376944.262 3756150.106 29.19
LOCATION L0000790 VOLUME 376955.992 3756148.264 29.54
LOCATION L0000791 VOLUME 376969.987 3756148.618 29.96
LOCATION L0000792 VOLUME 376983.983 3756148.973 30.07
LOCATION L0000793 VOLUME 376997.978 3756149.327 30.19
LOCATION L0000794 VOLUME 377011.974 3756149.681 30.34
LOCATION L0000795 VOLUME 377025.969 3756150.036 30.46
LOCATION L0000796 VOLUME 377039.965 3756150.390 30.56
LOCATION L0000797 VOLUME 377053.960 3756150.744 30.67
LOCATION L0000798 VOLUME 377067.956 3756151.099 30.80
LOCATION L0000799 VOLUME 377081.951 3756151.453 30.91
LOCATION L0000800 VOLUME 377095.947 3756151.807 31.03
LOCATION L0000801 VOLUME 377109.942 3756152.162 31.12
LOCATION L0000802 VOLUME 377114.560 3756143.492 31.07
LOCATION L0000803 VOLUME 377113.669 3756129.521 30.92
LOCATION L0000804 VOLUME 377110.116 3756118.385 30.30
LOCATION L0000805 VOLUME 377096.116 3756118.385 30.25
LOCATION L0000806 VOLUME 377082.116 3756118.385 30.19
LOCATION L0000807 VOLUME 377068.116 3756118.385 30.10
LOCATION L0000808 VOLUME 377054.116 3756118.385 29.94
LOCATION L0000809 VOLUME 377040.116 3756118.385 29.85
LOCATION L0000810 VOLUME 377026.116 3756118.385 29.85
LOCATION L0000811 VOLUME 377012.116 3756118.385 29.79
LOCATION L0000812 VOLUME 376998.116 3756118.385 29.68
LOCATION L0000813 VOLUME 376984.116 3756118.385 29.53
LOCATION L0000814 VOLUME 376970.116 3756118.385 29.36

```
   LOCATION L0000815     VOLUME   376956.116 3756118.385 29.07
** End of LINE VOLUME Source ID = SLINE8
** ----------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE9
** DESCRSRC Demolition
** PREFIX
** Length of Side = 14.00
** Configuration = Adjacent
** Emission Rate = 1.0
** Vertical Dimension = 6.80
** SZINIT = 3.16
** Nodes = 8
** 377285.626, 3756424.570, 37.28, 3.40, 6.51
** 377231.430, 3756424.570, 37.17, 3.40, 6.51
** 377230.445, 3756407.161, 36.65, 3.40, 6.51
** 377283.656, 3756409.132, 36.82, 3.40, 6.51
** 377282.670, 3756390.081, 36.75, 3.40, 6.51
** 377231.430, 3756391.723, 36.26, 3.40, 6.51
** 377233.401, 3756367.745, 35.67, 3.40, 6.51
** 377284.969, 3756371.359, 36.71, 3.40, 6.51
** ----------------------------------------------------------------
   LOCATION L0001328     VOLUME   377278.626 3756424.570 37.30
   LOCATION L0001329     VOLUME   377264.626 3756424.570 37.35
   LOCATION L0001330     VOLUME   377250.626 3756424.570 37.34
   LOCATION L0001331     VOLUME   377236.626 3756424.570 37.24
   LOCATION L0001332     VOLUME   377230.932 3756415.780 36.94
   LOCATION L0001333     VOLUME   377235.808 3756407.360 36.77
   LOCATION L0001334     VOLUME   377249.798 3756407.878 36.96
   LOCATION L0001335     VOLUME   377263.789 3756408.396 36.98
   LOCATION L0001336     VOLUME   377277.779 3756408.914 36.91
   LOCATION L0001337     VOLUME   377283.236 3756401.023 36.80
   LOCATION L0001338     VOLUME   377279.628 3756390.178 36.78
   LOCATION L0001339     VOLUME   377265.635 3756390.627 36.66
   LOCATION L0001340     VOLUME   377251.643 3756391.075 36.54
   LOCATION L0001341     VOLUME   377237.650 3756391.524 36.34
   LOCATION L0001342     VOLUME   377232.067 3756383.973 36.04
   LOCATION L0001343     VOLUME   377233.214 3756370.020 35.63
   LOCATION L0001344     VOLUME   377245.090 3756368.564 35.75
   LOCATION L0001345     VOLUME   377259.056 3756369.543 36.02
   LOCATION L0001346     VOLUME   377273.022 3756370.521 36.40
** End of LINE VOLUME Source ID = SLINE9
** Source Parameters **
** LINE VOLUME Source ID = SLINE1
   SRCPARAM L0000001     0.0151515152      3.40      6.51      3.16
   SRCPARAM L0000002     0.0151515152      3.40      6.51      3.16
   SRCPARAM L0000003     0.0151515152      3.40      6.51      3.16
   SRCPARAM L0000004     0.0151515152      3.40      6.51      3.16
   SRCPARAM L0000005     0.0151515152      3.40      6.51      3.16
   SRCPARAM L0000006     0.0151515152      3.40      6.51      3.16
   SRCPARAM L0000007     0.0151515152      3.40      6.51      3.16
```

```
SRCPARAM L0000008     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000009     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000010     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000011     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000012     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000013     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000014     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000015     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000016     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000017     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000018     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000019     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000020     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000021     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000022     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000023     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000024     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000025     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000026     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000027     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000028     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000029     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000030     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000031     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000032     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000033     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000034     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000035     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000036     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000037     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000038     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000039     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000040     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000041     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000042     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000043     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000044     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000045     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000046     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000047     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000048     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000049     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000050     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000051     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000052     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000053     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000054     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000055     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000056     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000057     0.0151515152      3.40      6.51      3.16
SRCPARAM L0000058     0.0151515152      3.40      6.51      3.16
```

```
   SRCPARAM L0000059     0.0151515152      3.40      6.51      3.16
   SRCPARAM L0000060     0.0151515152      3.40      6.51      3.16
   SRCPARAM L0000061     0.0151515152      3.40      6.51      3.16
   SRCPARAM L0000062     0.0151515152      3.40      6.51      3.16
   SRCPARAM L0000063     0.0151515152      3.40      6.51      3.16
   SRCPARAM L0000064     0.0151515152      3.40      6.51      3.16
   SRCPARAM L0000065     0.0151515152      3.40      6.51      3.16
   SRCPARAM L0000066     0.0151515152      3.40      6.51      3.16
** ------------------------------------------------------------------
** LINE VOLUME Source ID = SLINE2
   SRCPARAM L0000067     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000068     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000069     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000070     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000071     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000072     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000073     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000074     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000075     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000076     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000077     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000078     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000079     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000080     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000081     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000082     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000083     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000084     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000085     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000086     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000087     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000088     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000089     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000090     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000091     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000092     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000093     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000094     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000095     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000096     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000097     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000098     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000099     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000100     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000101     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000102     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000103     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000104     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000105     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000106     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000107     0.0185185185      0.00      6.51      3.16
```

```
   SRCPARAM L0000108     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000109     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000110     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000111     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000112     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000113     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000114     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000115     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000116     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000117     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000118     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000187     0.0185185185      0.00      6.51      3.16
   SRCPARAM L0000188     0.0185185185      0.00      6.51      3.16
** ------------------------------------------------------------------
** LINE VOLUME Source ID = SLINE3
   SRCPARAM L0000132     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000133     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000134     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000135     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000136     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000137     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000138     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000139     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000140     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000141     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000142     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000143     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000144     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000145     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000146     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000147     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000148     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000149     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000150     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000151     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000152     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000153     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000154     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000155     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000156     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000157     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000158     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000159     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000160     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000161     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000162     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000163     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000164     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000165     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000166     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000167     0.0181818182      0.00      6.51      3.16
```

```
   SRCPARAM L0000168     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000169     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000170     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000171     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000172     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000173     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000174     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000175     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000176     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000177     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000178     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000179     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000180     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000181     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000182     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000183     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000184     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000185     0.0181818182      0.00      6.51      3.16
   SRCPARAM L0000186     0.0181818182      0.00      6.51      3.16
** ------------------------------------------------------------------
** LINE VOLUME Source ID = SLINE4
   SRCPARAM L0000189     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000190     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000191     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000192     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000193     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000194     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000195     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000196     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000197     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000198     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000199     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000200     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000201     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000202     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000203     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000204     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000205     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000206     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000207     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000208     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000209     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000210     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000211     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000212     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000213     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000214     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000215     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000216     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000217     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000218     0.0136986301      3.40      6.51      3.16
```

```
   SRCPARAM L0000219     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000220     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000221     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000222     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000223     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000224     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000225     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000226     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000227     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000228     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000229     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000230     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000231     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000232     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000233     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000234     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000235     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000236     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000237     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000238     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000239     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000240     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000241     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000242     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000243     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000244     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000245     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000246     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000247     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000248     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000249     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000250     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000251     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000252     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000253     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000254     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000255     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000256     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000257     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000258     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000259     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000260     0.0136986301      3.40      6.51      3.16
   SRCPARAM L0000261     0.0136986301      3.40      6.51      3.16
** ------------------------------------------------------------------
** LINE VOLUME Source ID = SLINE5
   SRCPARAM L0000262     0.0149253731      3.40      4.65      3.16
   SRCPARAM L0000263     0.0149253731      3.40      4.65      3.16
   SRCPARAM L0000264     0.0149253731      3.40      4.65      3.16
   SRCPARAM L0000265     0.0149253731      3.40      4.65      3.16
   SRCPARAM L0000266     0.0149253731      3.40      4.65      3.16
   SRCPARAM L0000267     0.0149253731      3.40      4.65      3.16
```

```
SRCPARAM L0000268     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000269     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000270     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000271     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000272     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000273     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000274     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000275     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000276     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000277     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000278     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000279     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000280     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000281     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000282     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000283     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000284     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000285     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000286     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000287     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000288     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000289     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000290     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000291     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000292     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000293     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000294     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000295     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000296     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000297     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000298     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000299     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000300     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000301     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000302     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000303     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000304     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000305     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000306     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000307     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000308     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000309     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000310     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000311     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000312     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000313     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000314     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000315     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000316     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000317     0.0149253731      3.40      4.65      3.16
SRCPARAM L0000318     0.0149253731      3.40      4.65      3.16
```

```
   SRCPARAM L0000319     0.0149253731      3.40      4.65      3.16
   SRCPARAM L0000320     0.0149253731      3.40      4.65      3.16
   SRCPARAM L0000321     0.0149253731      3.40      4.65      3.16
   SRCPARAM L0000322     0.0149253731      3.40      4.65      3.16
   SRCPARAM L0000323     0.0149253731      3.40      4.65      3.16
   SRCPARAM L0000324     0.0149253731      3.40      4.65      3.16
   SRCPARAM L0000325     0.0149253731      3.40      4.65      3.16
   SRCPARAM L0000326     0.0149253731      3.40      4.65      3.16
   SRCPARAM L0000327     0.0149253731      3.40      4.65      3.16
   SRCPARAM L0000328     0.0149253731      3.40      4.65      3.16
** ------------------------------------------------------------------
** LINE VOLUME Source ID = SLINE6
   SRCPARAM L0001183     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001184     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001185     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001186     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001187     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001188     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001189     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001190     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001191     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001192     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001193     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001194     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001195     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001196     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001197     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001198     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001199     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001200     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001201     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001202     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001203     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001204     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001205     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001206     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001207     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001208     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001209     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001210     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001211     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001212     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001213     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001214     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001215     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001216     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001217     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001218     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001219     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001220     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001221     0.0042068966      0.00      6.51      3.16
```

```
SRCPARAM L0001222     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001223     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001224     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001225     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001226     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001227     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001228     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001229     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001230     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001231     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001232     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001233     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001234     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001235     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001236     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001237     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001238     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001239     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001240     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001241     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001242     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001243     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001244     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001245     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001246     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001247     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001248     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001249     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001250     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001251     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001252     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001253     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001254     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001255     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001256     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001257     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001258     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001259     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001260     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001261     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001262     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001263     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001264     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001265     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001266     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001267     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001268     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001269     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001270     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001271     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001272     0.0042068966      0.00      6.51      3.16
```

```
SRCPARAM L0001273     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001274     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001275     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001276     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001277     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001278     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001279     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001280     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001281     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001282     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001283     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001284     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001285     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001286     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001287     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001288     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001289     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001290     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001291     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001292     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001293     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001294     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001295     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001296     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001297     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001298     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001299     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001300     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001301     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001302     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001303     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001304     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001305     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001306     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001307     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001308     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001309     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001310     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001311     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001312     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001313     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001314     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001315     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001316     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001317     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001318     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001319     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001320     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001321     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001322     0.0042068966      0.00      6.51      3.16
SRCPARAM L0001323     0.0042068966      0.00      6.51      3.16
```

```
   SRCPARAM L0001324     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001325     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001326     0.0042068966      0.00      6.51      3.16
   SRCPARAM L0001327     0.0042068966      0.00      6.51      3.16
** ----------------------------------------------------------------------
** LINE VOLUME Source ID = SLINE7
   SRCPARAM L0001091     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001092     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001093     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001094     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001095     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001096     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001097     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001098     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001099     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001100     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001101     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001102     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001103     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001104     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001105     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001106     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001107     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001108     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001109     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001110     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001111     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001112     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001113     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001114     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001115     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001116     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001117     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001118     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001119     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001120     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001121     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001122     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001123     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001124     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001125     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001126     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001127     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001128     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001129     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001130     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001131     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001132     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001133     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001134     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001135     0.0042391304      3.40      6.51      3.16
```

```
   SRCPARAM L0001136     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001137     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001138     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001139     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001140     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001141     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001142     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001143     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001144     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001145     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001146     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001147     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001148     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001149     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001150     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001151     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001152     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001153     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001154     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001155     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001156     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001157     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001158     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001159     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001160     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001161     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001162     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001163     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001164     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001165     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001166     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001167     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001168     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001169     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001170     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001171     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001172     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001173     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001174     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001175     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001176     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001177     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001178     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001179     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001180     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001181     0.0042391304      3.40      6.51      3.16
   SRCPARAM L0001182     0.0042391304      3.40      6.51      3.16
** ------------------------------------------------------------------
** LINE VOLUME Source ID = SLINE8
   SRCPARAM L0000623     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000624     0.0051813472      3.40      6.51      3.16
```

```
SRCPARAM L0000625     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000626     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000627     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000628     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000629     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000630     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000631     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000632     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000633     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000634     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000635     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000636     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000637     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000638     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000639     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000640     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000641     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000642     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000643     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000644     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000645     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000646     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000647     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000648     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000649     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000650     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000651     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000652     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000653     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000654     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000655     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000656     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000657     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000658     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000659     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000660     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000661     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000662     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000663     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000664     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000665     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000666     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000667     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000668     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000669     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000670     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000671     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000672     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000673     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000674     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000675     0.0051813472      3.40      6.51      3.16
```

```
SRCPARAM L0000676     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000677     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000678     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000679     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000680     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000681     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000682     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000683     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000684     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000685     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000686     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000687     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000688     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000689     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000690     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000691     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000692     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000693     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000694     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000695     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000696     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000697     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000698     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000699     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000700     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000701     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000702     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000703     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000704     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000705     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000706     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000707     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000708     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000709     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000710     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000711     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000712     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000713     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000714     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000715     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000716     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000717     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000718     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000719     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000720     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000721     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000722     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000723     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000724     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000725     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000726     0.0051813472      3.40      6.51      3.16
```

```
SRCPARAM L0000727     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000728     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000729     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000730     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000731     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000732     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000733     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000734     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000735     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000736     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000737     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000738     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000739     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000740     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000741     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000742     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000743     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000744     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000745     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000746     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000747     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000748     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000749     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000750     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000751     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000752     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000753     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000754     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000755     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000756     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000757     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000758     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000759     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000760     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000761     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000762     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000763     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000764     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000765     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000766     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000767     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000768     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000769     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000770     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000771     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000772     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000773     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000774     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000775     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000776     0.0051813472      3.40      6.51      3.16
SRCPARAM L0000777     0.0051813472      3.40      6.51      3.16
```

```
   SRCPARAM L0000778     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000779     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000780     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000781     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000782     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000783     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000784     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000785     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000786     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000787     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000788     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000789     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000790     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000791     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000792     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000793     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000794     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000795     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000796     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000797     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000798     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000799     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000800     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000801     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000802     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000803     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000804     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000805     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000806     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000807     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000808     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000809     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000810     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000811     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000812     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000813     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000814     0.0051813472      3.40      6.51      3.16
   SRCPARAM L0000815     0.0051813472      3.40      6.51      3.16
** ------------------------------------------------------------------
** LINE VOLUME Source ID = SLINE9
   SRCPARAM L0001328     0.0526315789      3.40      6.51      3.16
   SRCPARAM L0001329     0.0526315789      3.40      6.51      3.16
   SRCPARAM L0001330     0.0526315789      3.40      6.51      3.16
   SRCPARAM L0001331     0.0526315789      3.40      6.51      3.16
   SRCPARAM L0001332     0.0526315789      3.40      6.51      3.16
   SRCPARAM L0001333     0.0526315789      3.40      6.51      3.16
   SRCPARAM L0001334     0.0526315789      3.40      6.51      3.16
   SRCPARAM L0001335     0.0526315789      3.40      6.51      3.16
   SRCPARAM L0001336     0.0526315789      3.40      6.51      3.16
   SRCPARAM L0001337     0.0526315789      3.40      6.51      3.16
   SRCPARAM L0001338     0.0526315789      3.40      6.51      3.16
```

```
   SRCPARAM L0001339     0.0526315789      3.40      6.51      3.16
   SRCPARAM L0001340     0.0526315789      3.40      6.51      3.16
   SRCPARAM L0001341     0.0526315789      3.40      6.51      3.16
   SRCPARAM L0001342     0.0526315789      3.40      6.51      3.16
   SRCPARAM L0001343     0.0526315789      3.40      6.51      3.16
   SRCPARAM L0001344     0.0526315789      3.40      6.51      3.16
   SRCPARAM L0001345     0.0526315789      3.40      6.51      3.16
   SRCPARAM L0001346     0.0526315789      3.40      6.51      3.16
** ------------------------------------------------------------------
   URBANSRC ALL

** Variable Emissions Type: "By Hour / Day (HRDOW)"
** Variable Emission Scenario: "Scenario 1"
** WeekDays:
   EMISFACT L0000001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000001     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000001     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000002     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000002     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000003     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000003     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000004     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000004     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000005     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000005     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000006     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000006     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000007     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000007     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000008     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000008     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000009     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000009     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000010     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000010     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000011     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000011     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000012     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000012     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000013     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000013     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000014     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000014     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000015     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000015     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000016     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000016     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000017     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000017     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000018     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000018     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000019     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000019     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000020     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000020     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000021     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000021     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000022     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000022     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000023     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000023     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000024     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000024     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000025     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000025     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000026     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000026     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000027     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000027     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000028     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000028     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000029     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000029     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000030     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000030     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000031     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000031     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000032     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000032     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000033     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000033     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000034     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000034     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000035     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000035     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
```

```
EMISFACT L0000035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000036     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000036     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000037     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000037     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000038     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000038     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000039     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000039     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000040     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000040     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000041     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000041     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000042     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000042     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000043     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000043     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000044     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000044     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000045     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000045     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000046     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000046     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000047     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000047     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000048     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

```
EMISFACT L0000048     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000049     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000049     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000050     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000050     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000051     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000051     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000052     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000052     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000053     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000053     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000054     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000054     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000055     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000055     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000056     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000056     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000057     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000057     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000058     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000058     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000059     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000059     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000060     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000060     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT L0000061     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000061     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000062     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000062     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000063     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000063     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000064     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000064     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000065     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000065     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000066     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000066     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT L0000001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT L0000058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT L0000001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT L0000056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT L0000067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000067     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000067     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000068     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000068     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
```

```
EMISFACT L0000068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000069     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000069     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000070     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000070     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000071     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000071     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000072     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000072     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000073     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000073     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000074     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000074     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000075     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000075     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000076     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000076     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000077     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000077     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000078     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000078     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000079     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000079     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000080     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000080     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000081     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

```
EMISFACT L0000081     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000082     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000082     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000083     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000083     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000084     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000084     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000085     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000085     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000086     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000086     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000087     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000087     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000088     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000088     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000089     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000089     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000090     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000090     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000091     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000091     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000092     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000092     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000093     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000093     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000094     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000094     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000095     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000095     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000096     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000096     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000097     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000097     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000098     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000098     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000099     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000099     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000100     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000100     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000101     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000101     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000102     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000102     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000103     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000103     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000104     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000104     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000105     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000105     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000106     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000106     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000107     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000107     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000108     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000108     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000109     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000109     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000110     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000110     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000111     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000111     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000112     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000112     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000113     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000113     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000114     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000114     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000115     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000115     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000116     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000116     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000117     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000117     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000118     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000118     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000187     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000187     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
```

```
   EMISFACT L0000187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000188     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000188     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT L0000067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT L0000116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT L0000067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT L0000113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT L0000132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000132     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000132     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000133     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000133     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000134     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000134     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000135     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000135     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000136     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000136     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
```

```
EMISFACT L0000136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000137     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000137     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000138     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000138     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000139     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000139     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000140     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000140     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000141     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000141     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000142     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000142     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000143     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000143     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000144     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000144     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000145     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000145     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000146     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000146     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000147     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000147     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000148     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000148     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000149     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

```
EMISFACT L0000149     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000150     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000150     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000151     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000151     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000152     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000152     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000153     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000153     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000154     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000154     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000155     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000155     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000156     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000156     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000157     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000157     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000158     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000158     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000159     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000159     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000160     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000160     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000161     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000161     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000162     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000162     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000163     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000163     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000164     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000164     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000165     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000165     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000166     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000166     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000167     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000167     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000168     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000168     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000169     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000169     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000170     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000170     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000171     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000171     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000172     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000172     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000173     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000173     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000174     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000174     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT L0000175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000175     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000175     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000176     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000176     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000177     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000177     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000178     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000178     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000179     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000179     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000180     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000180     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000181     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000181     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000182     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000182     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000183     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000183     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000184     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000184     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000185     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000185     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000186     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000186     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT L0000132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT L0000183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT L0000132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT L0000179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT L0000189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000189     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000189     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000190     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000190     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000191     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000191     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000192     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000192     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000193     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000193     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
```

```
EMISFACT L0000193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000194     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000194     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000195     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000195     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000196     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000196     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000197     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000197     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000198     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000198     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000199     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000199     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000200     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000200     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000201     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000201     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000202     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000202     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000203     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000203     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000204     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000204     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000205     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000205     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000206     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

```
EMISFACT L0000206     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000207     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000207     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000208     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000208     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000209     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000209     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000210     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000210     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000211     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000211     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000212     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000212     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000213     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000213     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000214     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000214     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000215     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000215     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000216     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000216     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000217     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000217     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000218     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000218     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000219     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000219     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000220     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000220     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000221     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000221     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000222     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000222     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000223     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000223     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000224     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000224     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000225     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000225     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000226     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000226     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000227     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000227     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000228     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000228     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000229     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000229     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000230     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000230     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000231     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000231     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000232     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000232     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000233     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000233     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000234     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000234     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000235     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000235     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000236     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000236     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000237     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000237     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000238     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000238     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000239     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000239     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000240     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000240     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000241     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000241     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000242     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000242     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000243     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000243     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000244     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000244     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
```

```
EMISFACT L0000244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000245     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000245     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000246     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000246     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000247     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000247     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000248     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000248     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000249     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000249     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000250     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000250     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000251     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000251     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000252     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000252     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000253     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000253     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000254     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000254     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000255     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000255     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000256     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000256     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000257     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

```
   EMISFACT L0000257     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000258     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000258     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000259     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000259     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000260     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000260     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000261     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000261     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT L0000189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT L0000260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT L0000189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT L0000251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT L0000262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000262     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000262     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000263     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000263     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
```

```
EMISFACT L0000263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000264     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000264     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000265     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000265     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000266     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000266     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000267     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000267     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000268     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000268     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000269     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000269     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000270     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000270     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000271     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000271     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000272     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000272     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000273     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000273     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000274     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000274     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000275     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000275     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000276     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

```
EMISFACT L0000276     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000277     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000277     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000278     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000278     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000279     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000279     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000280     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000280     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000281     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000281     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000282     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000282     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000283     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000283     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000284     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000284     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000285     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000285     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000286     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000286     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000287     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000287     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000288     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000288     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000289     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000289     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000290     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000290     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000291     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000291     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000292     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000292     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000293     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000293     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000294     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000294     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000295     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000295     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000296     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000296     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000297     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000297     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000298     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000298     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000299     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000299     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000300     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000300     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000301     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000301     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000302     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000302     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000303     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000303     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000304     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000304     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000305     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000305     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000306     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000306     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000307     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000307     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000308     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000308     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000308     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000308     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000309     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000309     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000309     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000309     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000310     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000310     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000310     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000310     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000311     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000311     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000311     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000311     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000312     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000312     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000312     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000312     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000313     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000313     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000313     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000313     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000314     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000314     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000314     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
```

```
EMISFACT L0000314     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000315     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000315     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000315     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000315     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000316     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000316     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000316     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000316     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000317     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000317     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000317     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000317     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000318     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000318     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000318     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000318     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000319     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000319     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000319     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000319     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000320     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000320     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000320     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000320     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000321     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000321     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000321     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000321     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000322     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000322     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000322     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000322     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000323     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000323     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000323     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000323     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000324     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000324     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000324     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000324     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000325     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000325     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000325     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000325     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000326     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000326     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000326     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000326     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000327     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000327     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

```
   EMISFACT L0000327     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000327     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000328     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000328     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000328     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000328     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT L0000262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000308     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000308     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000308     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000308     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000309     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000309     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000309     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000309     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000310     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000310     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000310     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000310     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000311     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000311     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000311     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000311     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000312     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000312     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000312     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000312     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000313     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000313     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000313     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000313     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000314     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000314     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000314     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000314     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000315     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000315     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000315     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000315     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000316     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000316     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000316     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000316     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000317     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000317     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000317     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000317     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000318     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000318     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000318     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000318     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000319     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000319     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000319     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000319     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000320     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000320     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000320     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000320     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000321     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000321     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000321     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000321     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000322     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000322     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000322     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000322     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000323     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000323     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000323     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000323     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT L0000324     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000324     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000324     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000324     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000325     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000325     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000325     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000325     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000326     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000326     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000326     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000326     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000327     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000327     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000327     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000327     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000328     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000328     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000328     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000328     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT L0000262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000308     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000308     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000308     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000308     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000309     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000309     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000309     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000309     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000310     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000310     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000310     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000310     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000311     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000311     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000311     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000311     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000312     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000312     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000312     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000312     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000313     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000313     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000313     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000313     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000314     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000314     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000314     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000314     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000315     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000315     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000315     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000315     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000316     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000316     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000316     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000316     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000317     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000317     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000317     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000317     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000318     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000318     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000318     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000318     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000319     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000319     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000319     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000319     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000320     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000320     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT L0000320     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000320     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000321     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000321     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000321     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000321     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000322     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000322     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000322     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000322     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000323     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000323     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000323     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000323     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000324     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000324     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000324     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000324     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000325     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000325     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000325     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000325     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000326     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000326     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000326     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000326     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000327     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000327     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000327     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000327     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000328     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000328     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000328     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000328     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT L0001183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001183     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001183     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001184     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001184     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001185     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001185     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001186     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001186     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001187     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001187     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001188     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001188     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001189     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001189     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001190     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001190     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001191     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001191     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001192     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001192     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001193     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001193     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001194     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001194     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001195     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001195     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001196     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001196     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001197     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001197     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001198     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001198     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001199     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001199     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
```

```
EMISFACT L0001199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001200     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001200     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001201     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001201     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001202     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001202     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001203     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001203     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001204     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001204     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001205     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001205     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001206     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001206     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001207     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001207     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001208     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001208     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001209     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001209     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001210     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001210     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001211     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001211     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001212     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

```
EMISFACT L0001212     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001213     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001213     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001214     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001214     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001215     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001215     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001216     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001216     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001217     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001217     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001218     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001218     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001219     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001219     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001220     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001220     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001221     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001221     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001222     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001222     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001223     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001223     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001224     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001224     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001225     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001225     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001226     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001226     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001227     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001227     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001228     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001228     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001229     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001229     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001230     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001230     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001231     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001231     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001232     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001232     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001233     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001233     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001234     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001234     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001235     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001235     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001236     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001236     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001237     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001237     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001238     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001238     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001239     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001239     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001240     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001240     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001241     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001241     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001242     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001242     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001243     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001243     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001244     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001244     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001245     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001245     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001246     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001246     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001247     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001247     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001248     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001248     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001249     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001249     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001250     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001250     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
```

```
EMISFACT L0001250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001251     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001251     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001252     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001252     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001253     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001253     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001254     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001254     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001255     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001255     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001256     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001256     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001257     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001257     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001258     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001258     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001259     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001259     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001260     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001260     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001261     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001261     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001262     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001262     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001263     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

```
EMISFACT L0001263     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001264     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001264     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001265     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001265     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001266     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001266     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001267     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001267     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001268     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001268     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001269     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001269     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001270     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001270     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001271     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001271     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001272     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001272     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001273     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001273     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001274     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001274     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001275     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001275     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001276     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001276     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001277     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001277     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001278     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001278     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001279     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001279     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001280     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001280     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001281     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001281     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001282     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001282     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001283     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001283     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001284     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001284     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001285     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001285     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001286     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001286     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001287     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001287     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001288     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001288     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001289     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001289     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001290     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001290     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001291     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001291     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001292     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001292     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001293     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001293     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001294     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001294     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001295     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001295     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001296     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001296     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001297     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001297     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001298     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001298     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001299     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001299     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001300     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001300     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001301     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001301     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
```

```
EMISFACT L0001301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001302     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001302     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001303     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001303     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001304     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001304     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001305     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001305     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001306     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001306     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001307     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001307     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001308     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001308     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001308     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001308     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001309     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001309     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001309     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001309     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001310     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001310     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001310     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001310     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001311     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001311     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001311     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001311     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001312     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001312     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001312     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001312     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001313     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001313     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001313     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001313     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001314     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001314     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

```
EMISFACT L0001314     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001314     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001315     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001315     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001315     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001315     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001316     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001316     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001316     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001316     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001317     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001317     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001317     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001317     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001318     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001318     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001318     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001318     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001319     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001319     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001319     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001319     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001320     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001320     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001320     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001320     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001321     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001321     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001321     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001321     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001322     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001322     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001322     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001322     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001323     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001323     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001323     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001323     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001324     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001324     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001324     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001324     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001325     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001325     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001325     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001325     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001326     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001326     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001326     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001326     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001327     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT L0001327     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001327     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001327     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT L0001183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001308     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001308     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001308     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001308     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001309     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001309     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001309     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001309     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001310     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001310     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001310     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001310     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001311     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001311     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001311     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001311     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001312     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001312     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001312     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001312     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001313     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001313     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001313     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001313     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001314     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001314     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001314     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001314     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001315     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001315     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001315     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001315     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001316     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001316     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001316     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001316     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001317     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001317     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001317     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001317     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001318     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001318     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001318     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001318     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001319     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001319     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001319     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001319     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001320     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001320     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001320     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001320     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001321     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001321     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001321     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001321     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001322     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT L0001322     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001322     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001322     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001323     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001323     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001323     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001323     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001324     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001324     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001324     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001324     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001325     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001325     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001325     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001325     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001326     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001326     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001326     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001326     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001327     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001327     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001327     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001327     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT L0001183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001308     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001308     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001308     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001308     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001309     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001309     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001309     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001309     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001310     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001310     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001310     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001310     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001311     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001311     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001311     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001311     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001312     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001312     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001312     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001312     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001313     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001313     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001313     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001313     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001314     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001314     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001314     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001314     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001315     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001315     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001315     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001315     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001316     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001316     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001316     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001316     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001317     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT L0001317     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001317     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001317     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001318     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001318     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001318     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001318     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001319     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001319     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001319     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001319     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001320     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001320     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001320     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001320     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001321     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001321     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001321     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001321     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001322     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001322     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001322     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001322     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001323     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001323     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001323     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001323     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001324     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001324     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001324     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001324     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001325     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001325     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001325     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001325     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001326     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001326     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001326     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001326     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001327     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001327     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001327     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001327     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT L0001091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001091     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001091     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001092     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001092     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
```

```
EMISFACT L0001092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001093     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001093     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001094     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001094     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001095     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001095     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001096     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001096     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001097     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001097     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001098     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001098     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001099     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001099     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001100     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001100     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001101     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001101     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001102     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001102     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001103     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001103     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001104     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001104     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001105     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

```
EMISFACT L0001105     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001106     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001106     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001107     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001107     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001108     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001108     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001109     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001109     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001110     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001110     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001111     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001111     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001112     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001112     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001113     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001113     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001114     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001114     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001115     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001115     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001116     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001116     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001117     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001117     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001118     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001118     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001119     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001119     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001120     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001120     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001121     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001121     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001122     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001122     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001123     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001123     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001124     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001124     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001125     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001125     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001126     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001126     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001127     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001127     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001128     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001128     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001129     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001129     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001129     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001129     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001130     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001130     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001130     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001130     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001131     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001131     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001131     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001131     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001132     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001132     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001133     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001133     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001134     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001134     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001135     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001135     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001136     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001136     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001137     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001137     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001138     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001138     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001139     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001139     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001140     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001140     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001141     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001141     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001142     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001142     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001143     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001143     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
```

```
EMISFACT L0001143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001144     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001144     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001145     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001145     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001146     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001146     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001147     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001147     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001148     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001148     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001149     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001149     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001150     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001150     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001151     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001151     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001152     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001152     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001153     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001153     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001154     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001154     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001155     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001155     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001156     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

```
EMISFACT L0001156     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001157     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001157     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001158     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001158     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001159     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001159     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001160     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001160     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001161     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001161     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001162     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001162     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001163     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001163     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001164     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001164     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001165     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001165     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001166     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001166     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001167     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001167     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001168     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001168     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001169     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001169     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001170     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001170     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001171     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001171     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001172     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001172     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001173     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001173     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001174     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001174     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001175     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001175     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001176     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001176     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001177     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001177     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001178     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001178     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001179     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001179     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001180     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001180     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001181     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001181     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT L0001182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001182     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001182     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT L0001091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001129     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001129     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001129     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001129     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001130     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001130     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001130     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001130     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001131     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001131     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001131     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001131     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT L0001179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT L0001091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001129     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001129     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001129     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001129     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001130     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001130     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001130     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001130     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001131     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001131     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001131     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001131     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT L0001176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT L0000623     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000623     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000623     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000623     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000624     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000624     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000624     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000624     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000625     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000625     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000625     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000625     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000626     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000626     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000626     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000626     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000627     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000627     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000627     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000627     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000628     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000628     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

```
EMISFACT L0000628     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000628     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000629     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000629     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000629     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000629     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000630     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000630     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000630     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000630     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000631     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000631     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000631     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000631     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000632     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000632     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000632     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000632     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000633     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000633     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000633     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000633     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000634     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000634     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000634     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000634     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000635     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000635     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000635     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000635     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000636     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000636     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000636     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000636     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000637     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000637     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000637     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000637     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000638     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000638     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000638     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000638     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000639     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000639     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000639     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000639     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000640     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000640     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000640     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000640     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000641     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000641     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000641     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000641     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000642     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000642     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000642     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000642     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000643     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000643     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000643     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000643     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000644     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000644     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000644     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000644     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000645     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000645     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000645     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000645     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000646     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000646     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000646     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000646     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000647     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000647     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000647     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000647     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000648     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000648     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000648     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000648     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000649     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000649     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000649     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000649     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000650     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000650     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000650     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000650     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000651     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000651     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000651     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000651     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000652     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000652     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000652     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000652     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000653     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000653     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000653     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000653     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000654     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000654     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000654     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000654     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000655     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000655     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000655     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000655     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000656     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000656     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000656     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000656     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000657     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000657     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000657     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000657     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000658     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000658     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000658     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000658     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000659     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000659     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000659     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000659     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000660     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000660     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000660     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000660     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000661     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000661     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000661     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000661     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000662     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000662     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000662     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000662     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000663     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000663     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000663     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000663     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000664     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000664     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000664     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000664     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000665     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000665     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000665     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000665     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000666     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000666     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000666     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
```

```
EMISFACT L0000666     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000667     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000667     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000667     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000667     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000668     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000668     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000668     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000668     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000669     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000669     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000669     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000669     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000670     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000670     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000670     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000670     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000671     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000671     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000671     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000671     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000672     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000672     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000672     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000672     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000673     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000673     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000673     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000673     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000674     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000674     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000674     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000674     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000675     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000675     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000675     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000675     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000676     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000676     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000676     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000676     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000677     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000677     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000677     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000677     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000678     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000678     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000678     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000678     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000679     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000679     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

```
EMISFACT L0000679     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000679     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000680     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000680     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000680     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000680     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000681     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000681     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000681     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000681     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000682     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000682     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000682     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000682     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000683     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000683     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000683     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000683     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000684     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000684     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000684     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000684     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000685     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000685     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000685     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000685     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000686     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000686     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000686     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000686     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000687     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000687     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000687     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000687     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000688     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000688     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000688     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000688     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000689     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000689     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000689     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000689     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000690     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000690     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000690     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000690     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000691     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000691     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000691     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000691     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000692     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000692     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000692     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000692     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000693     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000693     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000693     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000693     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000694     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000694     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000694     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000694     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000695     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000695     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000695     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000695     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000696     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000696     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000696     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000696     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000697     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000697     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000697     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000697     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000698     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000698     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000698     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000698     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000699     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000699     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000699     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000699     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000700     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000700     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000700     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000700     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000701     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000701     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000701     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000701     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000702     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000702     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000702     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000702     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000703     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000703     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000703     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000703     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000704     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000704     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000704     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000704     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000705     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000705     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000705     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000705     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000706     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000706     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000706     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000706     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000707     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000707     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000707     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000707     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000708     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000708     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000708     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000708     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000709     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000709     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000709     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000709     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000710     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000710     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000710     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000710     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000711     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000711     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000711     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000711     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000712     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000712     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000712     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000712     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000713     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000713     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000713     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000713     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000714     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000714     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000714     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000714     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000715     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000715     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000715     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000715     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000716     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000716     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000716     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000716     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000717     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000717     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000717     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
```

```
EMISFACT L0000717     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000718     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000718     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000718     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000718     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000719     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000719     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000719     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000719     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000720     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000720     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000720     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000720     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000721     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000721     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000721     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000721     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000722     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000722     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000722     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000722     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000723     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000723     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000723     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000723     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000724     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000724     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000724     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000724     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000725     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000725     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000725     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000725     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000726     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000726     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000726     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000726     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000727     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000727     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000727     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000727     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000728     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000728     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000728     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000728     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000729     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000729     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000729     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000729     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000730     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000730     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

```
EMISFACT L0000730     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000730     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000731     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000731     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000731     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000731     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000732     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000732     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000732     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000732     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000733     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000733     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000733     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000733     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000734     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000734     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000734     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000734     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000735     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000735     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000735     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000735     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000736     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000736     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000736     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000736     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000737     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000737     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000737     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000737     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000738     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000738     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000738     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000738     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000739     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000739     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000739     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000739     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000740     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000740     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000740     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000740     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000741     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000741     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000741     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000741     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000742     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000742     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000742     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000742     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000743     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000743     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000743     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000743     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000744     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000744     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000744     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000744     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000745     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000745     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000745     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000745     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000746     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000746     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000746     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000746     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000747     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000747     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000747     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000747     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000748     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000748     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000748     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000748     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000749     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000749     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000749     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000749     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000750     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000750     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000750     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000750     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000751     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000751     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000751     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000751     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000752     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000752     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000752     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000752     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000753     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000753     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000753     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000753     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000754     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000754     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000754     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000754     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000755     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000755     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000755     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000755     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000756     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000756     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000756     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000756     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000757     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000757     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000757     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000757     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000758     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000758     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000758     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000758     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000759     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000759     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000759     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000759     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000760     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000760     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000760     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000760     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000761     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000761     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000761     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000761     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000762     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000762     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000762     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000762     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000763     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000763     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000763     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000763     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000764     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000764     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000764     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000764     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000765     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000765     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000765     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000765     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000766     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000766     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000766     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000766     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000767     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000767     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000767     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000767     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000768     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000768     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000768     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
```

```
EMISFACT L0000768     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000769     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000769     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000769     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000769     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000770     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000770     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000770     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000770     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000771     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000771     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000771     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000771     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000772     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000772     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000772     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000772     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000773     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000773     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000773     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000773     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000774     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000774     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000774     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000774     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000775     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000775     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000775     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000775     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000776     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000776     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000776     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000776     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000777     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000777     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000777     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000777     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000778     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000778     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000778     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000778     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000779     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000779     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000779     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000779     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000780     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000780     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000780     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000780     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000781     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000781     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

```
EMISFACT L0000781     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000781     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000782     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000782     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000782     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000782     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000783     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000783     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000783     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000783     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000784     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000784     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000784     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000784     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000785     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000785     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000785     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000785     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000786     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000786     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000786     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000786     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000787     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000787     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000787     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000787     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000788     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000788     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000788     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000788     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000789     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000789     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000789     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000789     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000790     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000790     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000790     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000790     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000791     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000791     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000791     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000791     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000792     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000792     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000792     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000792     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000793     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000793     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000793     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000793     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000794     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000794     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000794     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000794     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000795     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000795     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000795     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000795     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000796     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000796     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000796     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000796     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000797     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000797     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000797     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000797     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000798     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000798     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000798     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000798     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000799     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000799     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000799     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000799     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000800     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000800     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000800     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000800     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000801     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000801     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000801     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000801     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000802     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000802     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000802     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000802     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000803     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000803     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000803     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000803     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000804     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000804     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000804     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000804     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000805     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000805     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000805     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000805     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000806     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000806     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000806     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000806     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT L0000807     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000807     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000807     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000807     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000808     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000808     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000808     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000808     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000809     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000809     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000809     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000809     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000810     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000810     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000810     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000810     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000811     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000811     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000811     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000811     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000812     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000812     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000812     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000812     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000813     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000813     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000813     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000813     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000814     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000814     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000814     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000814     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000815     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000815     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000815     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000815     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT L0000623     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000623     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000623     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000623     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000624     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000624     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000624     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000624     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000625     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000625     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000625     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000625     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000626     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000626     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000626     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000626     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000627     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000627     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000627     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000627     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000628     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000628     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000628     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000628     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000629     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000629     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000629     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000629     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000630     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000630     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000630     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000630     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000631     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000631     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000631     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000631     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000632     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000632     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000632     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000632     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000633     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000633     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000633     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000633     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000634     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000634     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000634     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000634     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000635     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000635     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000635     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000635     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000636     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000636     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000636     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000636     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000637     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000637     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000637     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000637     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000638     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000638     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000638     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000638     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000639     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000639     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000639     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000639     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000640     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000640     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000640     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000640     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000641     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000641     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000641     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000641     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000642     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000642     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000642     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000642     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000643     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000643     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000643     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000643     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000644     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000644     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000644     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000644     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000645     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000645     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000645     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000645     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000646     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000646     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000646     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000646     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000647     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000647     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000647     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000647     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000648     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000648     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000648     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000648     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000649     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000649     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000649     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000649     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000650     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000650     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000650     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000650     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000651     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000651     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000651     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000651     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000652     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000652     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000652     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000652     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000653     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000653     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000653     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000653     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000654     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000654     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000654     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000654     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000655     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000655     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000655     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000655     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000656     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000656     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000656     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000656     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000657     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000657     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000657     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000657     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000658     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000658     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000658     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000658     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000659     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000659     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000659     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000659     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000660     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000660     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000660     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000660     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000661     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000661     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000661     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000661     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000662     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000662     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000662     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000662     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000663     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000663     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000663     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000663     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000664     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000664     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000664     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000664     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000665     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000665     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000665     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000665     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000666     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000666     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000666     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000666     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000667     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000667     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000667     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000667     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000668     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000668     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000668     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000668     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000669     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000669     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000669     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000669     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000670     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000670     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000670     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000670     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000671     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000671     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000671     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000671     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000672     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000672     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000672     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000672     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000673     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000673     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000673     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000673     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000674     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000674     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000674     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000674     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000675     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000675     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000675     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000675     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000676     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000676     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000676     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000676     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000677     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000677     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000677     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000677     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000678     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000678     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000678     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000678     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000679     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000679     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000679     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000679     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000680     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000680     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000680     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000680     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000681     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000681     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000681     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000681     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000682     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000682     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000682     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000682     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000683     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000683     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000683     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000683     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000684     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000684     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000684     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000684     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000685     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000685     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000685     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000685     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000686     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000686     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000686     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000686     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000687     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000687     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000687     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000687     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000688     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000688     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000688     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000688     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000689     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000689     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000689     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000689     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000690     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000690     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000690     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000690     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000691     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000691     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000691     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000691     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000692     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000692     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000692     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000692     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000693     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000693     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000693     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000693     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000694     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000694     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000694     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000694     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000695     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000695     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000695     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000695     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000696     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000696     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000696     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000696     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000697     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000697     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000697     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000697     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000698     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000698     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000698     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000698     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000699     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000699     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000699     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000699     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000700     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000700     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000700     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000700     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000701     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000701     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000701     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000701     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000702     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000702     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000702     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000702     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000703     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000703     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000703     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000703     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000704     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000704     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000704     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000704     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000705     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000705     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000705     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000705     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000706     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000706     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000706     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000706     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000707     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000707     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000707     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000707     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000708     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000708     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000708     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000708     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000709     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000709     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000709     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000709     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000710     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000710     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000710     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000710     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000711     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000711     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000711     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000711     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000712     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000712     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000712     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000712     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000713     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000713     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000713     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000713     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000714     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000714     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000714     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000714     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000715     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000715     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000715     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000715     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000716     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000716     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000716     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000716     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000717     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000717     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000717     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000717     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000718     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000718     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000718     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000718     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000719     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000719     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000719     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000719     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000720     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000720     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000720     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000720     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000721     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000721     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000721     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000721     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000722     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000722     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000722     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000722     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000723     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000723     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000723     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000723     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000724     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000724     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000724     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000724     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000725     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000725     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000725     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000725     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000726     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000726     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000726     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000726     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000727     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000727     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000727     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000727     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000728     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000728     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000728     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000728     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000729     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000729     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000729     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000729     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000730     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000730     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000730     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000730     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000731     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000731     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000731     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000731     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000732     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000732     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000732     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000732     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000733     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000733     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000733     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000733     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000734     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000734     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000734     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000734     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000735     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000735     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000735     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000735     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000736     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000736     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000736     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000736     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000737     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000737     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000737     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000737     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000738     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000738     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000738     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000738     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000739     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000739     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000739     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000739     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000740     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000740     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000740     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000740     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000741     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000741     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000741     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000741     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000742     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000742     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000742     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000742     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000743     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000743     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000743     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000743     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000744     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000744     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000744     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000744     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000745     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000745     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000745     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000745     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000746     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000746     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000746     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000746     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000747     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000747     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000747     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000747     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000748     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000748     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000748     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000748     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000749     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000749     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000749     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000749     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000750     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000750     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000750     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000750     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000751     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000751     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000751     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000751     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000752     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000752     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000752     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000752     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000753     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000753     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000753     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000753     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000754     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000754     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000754     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000754     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000755     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000755     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000755     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000755     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000756     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000756     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000756     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000756     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000757     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000757     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000757     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000757     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000758     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000758     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000758     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000758     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000759     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000759     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000759     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000759     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000760     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000760     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000760     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000760     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000761     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000761     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000761     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000761     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000762     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000762     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000762     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000762     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000763     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000763     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000763     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000763     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000764     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000764     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000764     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000764     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000765     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000765     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000765     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000765     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000766     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000766     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000766     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000766     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000767     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000767     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000767     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000767     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000768     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000768     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000768     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000768     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000769     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000769     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000769     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000769     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000770     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000770     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000770     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000770     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000771     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000771     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000771     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000771     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000772     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000772     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000772     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000772     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000773     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000773     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000773     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000773     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000774     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000774     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000774     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000774     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000775     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000775     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000775     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000775     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000776     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000776     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000776     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000776     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000777     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000777     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000777     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000777     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000778     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000778     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000778     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000778     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000779     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000779     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000779     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000779     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000780     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000780     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000780     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000780     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000781     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000781     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000781     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000781     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000782     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000782     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000782     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000782     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000783     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000783     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000783     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000783     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000784     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000784     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000784     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000784     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000785     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000785     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000785     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000785     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000786     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000786     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000786     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000786     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000787     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000787     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000787     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000787     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000788     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000788     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000788     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000788     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000789     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000789     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000789     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000789     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000790     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000790     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000790     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000790     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000791     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000791     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000791     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000791     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000792     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000792     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000792     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000792     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000793     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000793     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000793     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000793     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000794     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000794     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000794     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000794     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000795     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000795     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000795     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000795     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000796     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000796     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000796     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000796     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000797     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000797     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000797     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000797     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000798     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000798     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000798     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000798     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000799     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000799     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000799     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000799     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000800     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000800     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000800     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000800     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000801     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000801     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000801     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000801     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000802     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000802     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000802     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000802     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000803     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000803     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000803     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000803     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000804     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000804     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000804     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000804     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT L0000805     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000805     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000805     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000805     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000806     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000806     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000806     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000806     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000807     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000807     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000807     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000807     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000808     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000808     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000808     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000808     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000809     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000809     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000809     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000809     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000810     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000810     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000810     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000810     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000811     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000811     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000811     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000811     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000812     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000812     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000812     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000812     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000813     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000813     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000813     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000813     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000814     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000814     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000814     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000814     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000815     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000815     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000815     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000815     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT L0000623     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000623     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000623     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000623     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000624     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000624     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000624     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000624     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000625     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000625     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000625     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000625     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000626     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000626     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000626     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000626     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000627     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000627     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000627     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000627     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000628     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000628     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000628     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000628     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000629     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000629     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000629     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000629     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000630     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000630     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000630     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000630     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000631     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000631     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000631     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000631     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000632     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000632     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000632     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000632     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000633     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000633     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000633     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000633     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000634     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000634     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000634     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000634     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000635     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000635     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000635     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000635     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000636     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000636     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000636     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000636     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000637     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000637     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000637     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000637     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000638     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000638     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000638     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000638     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000639     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000639     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000639     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000639     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000640     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000640     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000640     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000640     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000641     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000641     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000641     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000641     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000642     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000642     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000642     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000642     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000643     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000643     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000643     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000643     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000644     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000644     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000644     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000644     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000645     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000645     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000645     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000645     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000646     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000646     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000646     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000646     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000647     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000647     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000647     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000647     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000648     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000648     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000648     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000648     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000649     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000649     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000649     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000649     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000650     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000650     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000650     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000650     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000651     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000651     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000651     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000651     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000652     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000652     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000652     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000652     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000653     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000653     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000653     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000653     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000654     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000654     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000654     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000654     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000655     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000655     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000655     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000655     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000656     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000656     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000656     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000656     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000657     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000657     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000657     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000657     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000658     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000658     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000658     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000658     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000659     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000659     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000659     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000659     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000660     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000660     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000660     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000660     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000661     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000661     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000661     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000661     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000662     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000662     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000662     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000662     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000663     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000663     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000663     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000663     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000664     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000664     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000664     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000664     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000665     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000665     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000665     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000665     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000666     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000666     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000666     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000666     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000667     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000667     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000667     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000667     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000668     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000668     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000668     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000668     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000669     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000669     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000669     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000669     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000670     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000670     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000670     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000670     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000671     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000671     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000671     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000671     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000672     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000672     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000672     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000672     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000673     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000673     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000673     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000673     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000674     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000674     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000674     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000674     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000675     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000675     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000675     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000675     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000676     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000676     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000676     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000676     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000677     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000677     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000677     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000677     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000678     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000678     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000678     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000678     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000679     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000679     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000679     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000679     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000680     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000680     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000680     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000680     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000681     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000681     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000681     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000681     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000682     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000682     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000682     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000682     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000683     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000683     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000683     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000683     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000684     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000684     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000684     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000684     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000685     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000685     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000685     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000685     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000686     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000686     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000686     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000686     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000687     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000687     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000687     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000687     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000688     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000688     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000688     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000688     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000689     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000689     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000689     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000689     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000690     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000690     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000690     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000690     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000691     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000691     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000691     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000691     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000692     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000692     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000692     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000692     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000693     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000693     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000693     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000693     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000694     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000694     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000694     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000694     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000695     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000695     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000695     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000695     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000696     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000696     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000696     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000696     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000697     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000697     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000697     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000697     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000698     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000698     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000698     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000698     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000699     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000699     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000699     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000699     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000700     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000700     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000700     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000700     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000701     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000701     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000701     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000701     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000702     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000702     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000702     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000702     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000703     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000703     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000703     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000703     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000704     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000704     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000704     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000704     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000705     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000705     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000705     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000705     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000706     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000706     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000706     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000706     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000707     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000707     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000707     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000707     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000708     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000708     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000708     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000708     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000709     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000709     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000709     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000709     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000710     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000710     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000710     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000710     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000711     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000711     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000711     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000711     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000712     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000712     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000712     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000712     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000713     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000713     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000713     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000713     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000714     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000714     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000714     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000714     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000715     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000715     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000715     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000715     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000716     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000716     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000716     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000716     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000717     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000717     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000717     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000717     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000718     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000718     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000718     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000718     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000719     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000719     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000719     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000719     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000720     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000720     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000720     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000720     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000721     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000721     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000721     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000721     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000722     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000722     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000722     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000722     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000723     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000723     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000723     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000723     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000724     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000724     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000724     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000724     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000725     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000725     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000725     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000725     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000726     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000726     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000726     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000726     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000727     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000727     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000727     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000727     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000728     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000728     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000728     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000728     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000729     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000729     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000729     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000729     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000730     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000730     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000730     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000730     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000731     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000731     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000731     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000731     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000732     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000732     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000732     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000732     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000733     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000733     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000733     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000733     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000734     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000734     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000734     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000734     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000735     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000735     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000735     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000735     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000736     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000736     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000736     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000736     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000737     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000737     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000737     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000737     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000738     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000738     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000738     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000738     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000739     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000739     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000739     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000739     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000740     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000740     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000740     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000740     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000741     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000741     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000741     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000741     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000742     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000742     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000742     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000742     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000743     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000743     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000743     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000743     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000744     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000744     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000744     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000744     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000745     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000745     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000745     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000745     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000746     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000746     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000746     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000746     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000747     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000747     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000747     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000747     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000748     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000748     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000748     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000748     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000749     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000749     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000749     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000749     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000750     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000750     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000750     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000750     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000751     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000751     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000751     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000751     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000752     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000752     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000752     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000752     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000753     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000753     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000753     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000753     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000754     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000754     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000754     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000754     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000755     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000755     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000755     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000755     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000756     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000756     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000756     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000756     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000757     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000757     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000757     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000757     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000758     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000758     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000758     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000758     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000759     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000759     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000759     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000759     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000760     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000760     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000760     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000760     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000761     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000761     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000761     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000761     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000762     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000762     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000762     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000762     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000763     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000763     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000763     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000763     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000764     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000764     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000764     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000764     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000765     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000765     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000765     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000765     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000766     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000766     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000766     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000766     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000767     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000767     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000767     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000767     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000768     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000768     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000768     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000768     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000769     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000769     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000769     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000769     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000770     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000770     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000770     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000770     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000771     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000771     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000771     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000771     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000772     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000772     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000772     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000772     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000773     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000773     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000773     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000773     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000774     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000774     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000774     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000774     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000775     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000775     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000775     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000775     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000776     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000776     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000776     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000776     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000777     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000777     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000777     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000777     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000778     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000778     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000778     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000778     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000779     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000779     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000779     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000779     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000780     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000780     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000780     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000780     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000781     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000781     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000781     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000781     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000782     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000782     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000782     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000782     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000783     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000783     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000783     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000783     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000784     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000784     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000784     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000784     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000785     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000785     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000785     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000785     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000786     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000786     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000786     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000786     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000787     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000787     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000787     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000787     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000788     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000788     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000788     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000788     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000789     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000789     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000789     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000789     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000790     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000790     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000790     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000790     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000791     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000791     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000791     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000791     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000792     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000792     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000792     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000792     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000793     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000793     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000793     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000793     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000794     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000794     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000794     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000794     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000795     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000795     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000795     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000795     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000796     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000796     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000796     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000796     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000797     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000797     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000797     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000797     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000798     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000798     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000798     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000798     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000799     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000799     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000799     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000799     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000800     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000800     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000800     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000800     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000801     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000801     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000801     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000801     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000802     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000802     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000802     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000802     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000803     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000803     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000803     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000803     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000804     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000804     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000804     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000804     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000805     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000805     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000805     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000805     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000806     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000806     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000806     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000806     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000807     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000807     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000807     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000807     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000808     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000808     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000808     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000808     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000809     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000809     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000809     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000809     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000810     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000810     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000810     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000810     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000811     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000811     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000811     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000811     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000812     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000812     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000812     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000812     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000813     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000813     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000813     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000813     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000814     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000814     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000814     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000814     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000815     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000815     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000815     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT L0000815     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT L0001328     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001328     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001328     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001328     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001329     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001329     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001329     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001329     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001330     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001330     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001330     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001330     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001331     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001331     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001331     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001331     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001332     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001332     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001332     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001332     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001333     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001333     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001333     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001333     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001334     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001334     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001334     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001334     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001335     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001335     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001335     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001335     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001336     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001336     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001336     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001336     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001337     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001337     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001337     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001337     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001338     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001338     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001338     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001338     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001339     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001339     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001339     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001339     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001340     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT L0001340     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001340     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001340     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001341     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001341     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001341     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001341     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001342     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001342     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001342     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001342     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001343     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001343     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001343     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001343     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001344     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001344     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001344     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001344     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001345     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001345     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001345     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001345     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001346     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001346     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001346     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001346     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT L0001328     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001328     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001328     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001328     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001329     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001329     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001329     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001329     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001330     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001330     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001330     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001330     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001331     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001331     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001331     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001331     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001332     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001332     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001332     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001332     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001333     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001333     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001333     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001333     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001334     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001334     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001334     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001334     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001335     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001335     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001335     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001335     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001336     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001336     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001336     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001336     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001337     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001337     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001337     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001337     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001338     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001338     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001338     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001338     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001339     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001339     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001339     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001339     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001340     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001340     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001340     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001340     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001341     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001341     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001341     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001341     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001342     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001342     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001342     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001342     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001343     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001343     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001343     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001343     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001344     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001344     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001344     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001344     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001345     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001345     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001345     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001345     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001346     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001346     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT L0001346     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001346     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT L0001328     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001328     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001328     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001328     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001329     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001329     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001329     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001329     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001330     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001330     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001330     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001330     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001331     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001331     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001331     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001331     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001332     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001332     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001332     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001332     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001333     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001333     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001333     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001333     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001334     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001334     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001334     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001334     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001335     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001335     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001335     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001335     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001336     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001336     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001336     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001336     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001337     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001337     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001337     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001337     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001338     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001338     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001338     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001338     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001339     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001339     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001339     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001339     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001340     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001340     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001340     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001340     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001341     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001341     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001341     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001341     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001342     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001342     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001342     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001342     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001343     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001343     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001343     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001343     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001344     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001344     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001344     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001344     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001345     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001345     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001345     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001345     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001346     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001346     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001346     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001346     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
SRCGROUP Phase1   L0000001 L0000002 L0000003 L0000004 L0000005 L0000006
SRCGROUP Phase1   L0000007 L0000008 L0000009 L0000010 L0000011 L0000012
SRCGROUP Phase1   L0000013 L0000014 L0000015 L0000016 L0000017 L0000018
SRCGROUP Phase1   L0000019 L0000020 L0000021 L0000022 L0000023 L0000024
SRCGROUP Phase1   L0000025 L0000026 L0000027 L0000028 L0000029 L0000030
SRCGROUP Phase1   L0000031 L0000032 L0000033 L0000034 L0000035 L0000036
SRCGROUP Phase1   L0000037 L0000038 L0000039 L0000040 L0000041 L0000042
SRCGROUP Phase1   L0000043 L0000044 L0000045 L0000046 L0000047 L0000048
SRCGROUP Phase1   L0000049 L0000050 L0000051 L0000052 L0000053 L0000054
SRCGROUP Phase1   L0000055 L0000056 L0000057 L0000058 L0000059 L0000060
SRCGROUP Phase1   L0000061 L0000062 L0000063 L0000064 L0000065 L0000066
SRCGROUP Phase2   L0000067 L0000068 L0000069 L0000070 L0000071 L0000072
SRCGROUP Phase2   L0000073 L0000074 L0000075 L0000076 L0000077 L0000078
SRCGROUP Phase2   L0000079 L0000080 L0000081 L0000082 L0000083 L0000084
SRCGROUP Phase2   L0000085 L0000086 L0000087 L0000088 L0000089 L0000090
SRCGROUP Phase2   L0000091 L0000092 L0000093 L0000094 L0000095 L0000096
SRCGROUP Phase2   L0000097 L0000098 L0000099 L0000100 L0000101 L0000102
SRCGROUP Phase2   L0000103 L0000104 L0000105 L0000106 L0000107 L0000108
SRCGROUP Phase2   L0000109 L0000110 L0000111 L0000112 L0000113 L0000114
SRCGROUP Phase2   L0000115 L0000116 L0000117 L0000118 L0000187 L0000188
SRCGROUP Phase3   L0000132 L0000133 L0000134 L0000135 L0000136 L0000137
SRCGROUP Phase3   L0000138 L0000139 L0000140 L0000141 L0000142 L0000143
SRCGROUP Phase3   L0000144 L0000145 L0000146 L0000147 L0000148 L0000149
```

```
SRCGROUP Phase3   L0000150 L0000151 L0000152 L0000153 L0000154 L0000155
SRCGROUP Phase3   L0000156 L0000157 L0000158 L0000159 L0000160 L0000161
SRCGROUP Phase3   L0000162 L0000163 L0000164 L0000165 L0000166 L0000167
SRCGROUP Phase3   L0000168 L0000169 L0000170 L0000171 L0000172 L0000173
SRCGROUP Phase3   L0000174 L0000175 L0000176 L0000177 L0000178 L0000179
SRCGROUP Phase3   L0000180 L0000181 L0000182 L0000183 L0000184 L0000185
SRCGROUP Phase3   L0000186
SRCGROUP Phase4   L0000189 L0000190 L0000191 L0000192 L0000193 L0000194
SRCGROUP Phase4   L0000195 L0000196 L0000197 L0000198 L0000199 L0000200
SRCGROUP Phase4   L0000201 L0000202 L0000203 L0000204 L0000205 L0000206
SRCGROUP Phase4   L0000207 L0000208 L0000209 L0000210 L0000211 L0000212
SRCGROUP Phase4   L0000213 L0000214 L0000215 L0000216 L0000217 L0000218
SRCGROUP Phase4   L0000219 L0000220 L0000221 L0000222 L0000223 L0000224
SRCGROUP Phase4   L0000225 L0000226 L0000227 L0000228 L0000229 L0000230
SRCGROUP Phase4   L0000231 L0000232 L0000233 L0000234 L0000235 L0000236
SRCGROUP Phase4   L0000237 L0000238 L0000239 L0000240 L0000241 L0000242
SRCGROUP Phase4   L0000243 L0000244 L0000245 L0000246 L0000247 L0000248
SRCGROUP Phase4   L0000249 L0000250 L0000251 L0000252 L0000253 L0000254
SRCGROUP Phase4   L0000255 L0000256 L0000257 L0000258 L0000259 L0000260
SRCGROUP Phase4   L0000261
SRCGROUP Phase5   L0000262 L0000263 L0000264 L0000265 L0000266 L0000267
SRCGROUP Phase5   L0000268 L0000269 L0000270 L0000271 L0000272 L0000273
SRCGROUP Phase5   L0000274 L0000275 L0000276 L0000277 L0000278 L0000279
SRCGROUP Phase5   L0000280 L0000281 L0000282 L0000283 L0000284 L0000285
SRCGROUP Phase5   L0000286 L0000287 L0000288 L0000289 L0000290 L0000291
SRCGROUP Phase5   L0000292 L0000293 L0000294 L0000295 L0000296 L0000297
SRCGROUP Phase5   L0000298 L0000299 L0000300 L0000301 L0000302 L0000303
SRCGROUP Phase5   L0000304 L0000305 L0000306 L0000307 L0000308 L0000309
SRCGROUP Phase5   L0000310 L0000311 L0000312 L0000313 L0000314 L0000315
SRCGROUP Phase5   L0000316 L0000317 L0000318 L0000319 L0000320 L0000321
SRCGROUP Phase5   L0000322 L0000323 L0000324 L0000325 L0000326 L0000327
SRCGROUP Phase5   L0000328
SRCGROUP Offsite  L0001183 L0001184 L0001185 L0001186 L0001187 L0001188
SRCGROUP Offsite  L0001189 L0001190 L0001191 L0001192 L0001193 L0001194
SRCGROUP Offsite  L0001195 L0001196 L0001197 L0001198 L0001199 L0001200
SRCGROUP Offsite  L0001201 L0001202 L0001203 L0001204 L0001205 L0001206
SRCGROUP Offsite  L0001207 L0001208 L0001209 L0001210 L0001211 L0001212
SRCGROUP Offsite  L0001213 L0001214 L0001215 L0001216 L0001217 L0001218
SRCGROUP Offsite  L0001219 L0001220 L0001221 L0001222 L0001223 L0001224
SRCGROUP Offsite  L0001225 L0001226 L0001227 L0001228 L0001229 L0001230
SRCGROUP Offsite  L0001231 L0001232 L0001233 L0001234 L0001235 L0001236
SRCGROUP Offsite  L0001237 L0001238 L0001239 L0001240 L0001241 L0001242
SRCGROUP Offsite  L0001243 L0001244 L0001245 L0001246 L0001247 L0001248
SRCGROUP Offsite  L0001249 L0001250 L0001251 L0001252 L0001253 L0001254
SRCGROUP Offsite  L0001255 L0001256 L0001257 L0001258 L0001259 L0001260
SRCGROUP Offsite  L0001261 L0001262 L0001263 L0001264 L0001265 L0001266
SRCGROUP Offsite  L0001267 L0001268 L0001269 L0001270 L0001271 L0001272
SRCGROUP Offsite  L0001273 L0001274 L0001275 L0001276 L0001277 L0001278
SRCGROUP Offsite  L0001279 L0001280 L0001281 L0001282 L0001283 L0001284
SRCGROUP Offsite  L0001285 L0001286 L0001287 L0001288 L0001289 L0001290
SRCGROUP Offsite  L0001291 L0001292 L0001293 L0001294 L0001295 L0001296
```

```
SRCGROUP Offsite  L0001297 L0001298 L0001299 L0001300 L0001301 L0001302
SRCGROUP Offsite  L0001303 L0001304 L0001305 L0001306 L0001307 L0001308
SRCGROUP Offsite  L0001309 L0001310 L0001311 L0001312 L0001313 L0001314
SRCGROUP Offsite  L0001315 L0001316 L0001317 L0001318 L0001319 L0001320
SRCGROUP Offsite  L0001321 L0001322 L0001323 L0001324 L0001325 L0001326
SRCGROUP Offsite  L0001327 L0001091 L0001092 L0001093 L0001094 L0001095
SRCGROUP Offsite  L0001096 L0001097 L0001098 L0001099 L0001100 L0001101
SRCGROUP Offsite  L0001102 L0001103 L0001104 L0001105 L0001106 L0001107
SRCGROUP Offsite  L0001108 L0001109 L0001110 L0001111 L0001112 L0001113
SRCGROUP Offsite  L0001114 L0001115 L0001116 L0001117 L0001118 L0001119
SRCGROUP Offsite  L0001120 L0001121 L0001122 L0001123 L0001124 L0001125
SRCGROUP Offsite  L0001126 L0001127 L0001128 L0001129 L0001130 L0001131
SRCGROUP Offsite  L0001132 L0001133 L0001134 L0001135 L0001136 L0001137
SRCGROUP Offsite  L0001138 L0001139 L0001140 L0001141 L0001142 L0001143
SRCGROUP Offsite  L0001144 L0001145 L0001146 L0001147 L0001148 L0001149
SRCGROUP Offsite  L0001150 L0001151 L0001152 L0001153 L0001154 L0001155
SRCGROUP Offsite  L0001156 L0001157 L0001158 L0001159 L0001160 L0001161
SRCGROUP Offsite  L0001162 L0001163 L0001164 L0001165 L0001166 L0001167
SRCGROUP Offsite  L0001168 L0001169 L0001170 L0001171 L0001172 L0001173
SRCGROUP Offsite  L0001174 L0001175 L0001176 L0001177 L0001178 L0001179
SRCGROUP Offsite  L0001180 L0001181 L0001182
SRCGROUP Entire   L0000623 L0000624 L0000625 L0000626 L0000627 L0000628
SRCGROUP Entire   L0000629 L0000630 L0000631 L0000632 L0000633 L0000634
SRCGROUP Entire   L0000635 L0000636 L0000637 L0000638 L0000639 L0000640
SRCGROUP Entire   L0000641 L0000642 L0000643 L0000644 L0000645 L0000646
SRCGROUP Entire   L0000647 L0000648 L0000649 L0000650 L0000651 L0000652
SRCGROUP Entire   L0000653 L0000654 L0000655 L0000656 L0000657 L0000658
SRCGROUP Entire   L0000659 L0000660 L0000661 L0000662 L0000663 L0000664
SRCGROUP Entire   L0000665 L0000666 L0000667 L0000668 L0000669 L0000670
SRCGROUP Entire   L0000671 L0000672 L0000673 L0000674 L0000675 L0000676
SRCGROUP Entire   L0000677 L0000678 L0000679 L0000680 L0000681 L0000682
SRCGROUP Entire   L0000683 L0000684 L0000685 L0000686 L0000687 L0000688
SRCGROUP Entire   L0000689 L0000690 L0000691 L0000692 L0000693 L0000694
SRCGROUP Entire   L0000695 L0000696 L0000697 L0000698 L0000699 L0000700
SRCGROUP Entire   L0000701 L0000702 L0000703 L0000704 L0000705 L0000706
SRCGROUP Entire   L0000707 L0000708 L0000709 L0000710 L0000711 L0000712
SRCGROUP Entire   L0000713 L0000714 L0000715 L0000716 L0000717 L0000718
SRCGROUP Entire   L0000719 L0000720 L0000721 L0000722 L0000723 L0000724
SRCGROUP Entire   L0000725 L0000726 L0000727 L0000728 L0000729 L0000730
SRCGROUP Entire   L0000731 L0000732 L0000733 L0000734 L0000735 L0000736
SRCGROUP Entire   L0000737 L0000738 L0000739 L0000740 L0000741 L0000742
SRCGROUP Entire   L0000743 L0000744 L0000745 L0000746 L0000747 L0000748
SRCGROUP Entire   L0000749 L0000750 L0000751 L0000752 L0000753 L0000754
SRCGROUP Entire   L0000755 L0000756 L0000757 L0000758 L0000759 L0000760
SRCGROUP Entire   L0000761 L0000762 L0000763 L0000764 L0000765 L0000766
SRCGROUP Entire   L0000767 L0000768 L0000769 L0000770 L0000771 L0000772
SRCGROUP Entire   L0000773 L0000774 L0000775 L0000776 L0000777 L0000778
SRCGROUP Entire   L0000779 L0000780 L0000781 L0000782 L0000783 L0000784
SRCGROUP Entire   L0000785 L0000786 L0000787 L0000788 L0000789 L0000790
SRCGROUP Entire   L0000791 L0000792 L0000793 L0000794 L0000795 L0000796
SRCGROUP Entire   L0000797 L0000798 L0000799 L0000800 L0000801 L0000802
```

```
   SRCGROUP Entire   L0000803 L0000804 L0000805 L0000806 L0000807 L0000808
   SRCGROUP Entire   L0000809 L0000810 L0000811 L0000812 L0000813 L0000814
   SRCGROUP Entire   L0000815
   SRCGROUP Demo     L0001328 L0001329 L0001330 L0001331 L0001332 L0001333
   SRCGROUP Demo     L0001334 L0001335 L0001336 L0001337 L0001338 L0001339
   SRCGROUP Demo     L0001340 L0001341 L0001342 L0001343 L0001344 L0001345
   SRCGROUP Demo     L0001346
   SRCGROUP ALL
SO FINISHED
**
**************************************
** AERMOD Receptor Pathway
**************************************
**
**
RE STARTING
   INCLUDED Inglewood_Cons.rou
RE FINISHED
**
**************************************
** AERMOD Meteorology Pathway
**************************************
**
**
ME STARTING
   SURFFILE KHHR_V9_ADJU\KHHR_v9.SFC
   PROFFILE KHHR_V9_ADJU\KHHR_v9.PFL
   SURFDATA 3167 2012 Hawthorne
   UAIRDATA 3190 2012
   PROFBASE 19.0 METERS
ME FINISHED
**
**************************************
** AERMOD Output Pathway
**************************************
**
**
OU STARTING
   RECTABLE ALLAVE 1ST
   RECTABLE 1 1ST
** Auto-Generated Plotfiles
   PLOTFILE 1 ALL 1ST Inglewood_Cons.AD\01H1GALL.PLT 31
   PLOTFILE 1 Phase1 1ST Inglewood_Cons.AD\01H1G001.PLT 32
   PLOTFILE 1 Phase2 1ST Inglewood_Cons.AD\01H1G002.PLT 33
   PLOTFILE 1 Phase3 1ST Inglewood_Cons.AD\01H1G003.PLT 34
   PLOTFILE 1 Phase4 1ST Inglewood_Cons.AD\01H1G004.PLT 35
   PLOTFILE 1 Phase5 1ST Inglewood_Cons.AD\01H1G005.PLT 36
   PLOTFILE 1 Offsite 1ST Inglewood_Cons.AD\01H1G006.PLT 37
   PLOTFILE 1 Entire 1ST Inglewood_Cons.AD\01H1G007.PLT 38
   PLOTFILE 1 Demo 1ST Inglewood_Cons.AD\01H1G008.PLT 39
   PLOTFILE PERIOD ALL Inglewood_Cons.AD\PE00GALL.PLT 40
```

```
   PLOTFILE PERIOD Phase1 Inglewood_Cons.AD\PE00G001.PLT 41
   PLOTFILE PERIOD Phase2 Inglewood_Cons.AD\PE00G002.PLT 42
   PLOTFILE PERIOD Phase3 Inglewood_Cons.AD\PE00G003.PLT 43
   PLOTFILE PERIOD Phase4 Inglewood_Cons.AD\PE00G004.PLT 44
   PLOTFILE PERIOD Phase5 Inglewood_Cons.AD\PE00G005.PLT 45
   PLOTFILE PERIOD Offsite Inglewood_Cons.AD\PE00G006.PLT 46
   PLOTFILE PERIOD Entire Inglewood_Cons.AD\PE00G007.PLT 47
   PLOTFILE PERIOD Demo Inglewood_Cons.AD\PE00G008.PLT 48
   SUMMFILE Inglewood_Cons.sum
OU FINISHED


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

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

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


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


    ********   WARNING MESSAGES   ********
 ME W186   11149       MEOPEN: THRESH_1MIN 1-min ASOS wind speed threshold used
     0.50
 ME W187   11149       MEOPEN: ADJ_U* Option for Stable Low Winds used in AERMET


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

 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

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

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

 ** Model Options Selected:
      * Model Uses Regulatory DEFAULT Options
      * Model Is Setup For Calculation of Average CONCentration Values.
```

```
      * NO GAS DEPOSITION Data Provided.
      * NO PARTICLE DEPOSITION Data Provided.
      * Model Uses NO DRY DEPLETION. DDPLETE  =  F
      * Model Uses NO WET DEPLETION. WETDPLT  =  F
      * Stack-tip Downwash.
      * Model Accounts for ELEVated Terrain Effects.
      * Use Calms Processing Routine.
      * Use Missing Data Processing Routine.
      * No Exponential Decay.
      * Model Uses URBAN Dispersion Algorithm for the SBL for   764 Source(s),
        for Total of    1 Urban Area(s):
   Urban Population =   9721000.0 ;  Urban Roughness Length =  1.000 m
      * Urban Roughness Length of 1.0 Meter Used.
      * ADJ_U*   - Use ADJ_U* option for SBL in AERMET
      * CCVR_Sub - Meteorological data includes CCVR substitutions
      * TEMP_Sub - Meteorological data includes TEMP substitutions
      * Model Assumes No FLAGPOLE Receptor Heights.
      * The User Specified a Pollutant Type of: PM_10

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

 **This Run Includes:    764 Source(s);       9 Source Group(s); and    1270
Receptor(s)

                with:      0 POINT(s), including
                           0 POINTCAP(s) and      0 POINTHOR(s)
                 and:    764 VOLUME source(s)
                 and:      0 AREA type source(s)
                 and:      0 LINE source(s)
                 and:      0 RLINE/RLINEXT source(s)
                 and:      0 OPENPIT source(s)
                 and:      0 BUOYANT LINE source(s) with a total of     0 line(s)
                 and:      0 SWPOINT source(s)


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

 **The AERMET Input Meteorological Data Version Date:  16216

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

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

b for Both Calm and
Missing Hours

 **Misc. Inputs: Base Elev. for Pot. Temp. Profile (m MSL) =   19.00 ; Decay
Coef. =   0.000   ; Rot. Angle =   0.0
                  Emission Units = GRAMS/SEC   ;
Emission Rate Unit Factor =   0.10000E+07
                  Output Units   = MICROGRAMS/M**3

 **Approximate Storage Requirements of Model =   4.9 MB of RAM.

 **Input Runstream File: aermod.inp

 **Output Print File: aermod.out

 **Detailed Error/Message File: Inglewood_Cons.err

 **File for Summary of Results: Inglewood_Cons.sum

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                                                *** VOLUME SOURCE DATA ***

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

 L0000001   0   0.15152E-01 376951.4 3756489.8   34.3   3.40   6.51
3.16   YES   HRDOW   NO
 L0000002   0   0.15152E-01 376965.4 3756489.5   34.4   3.40   6.51
3.16   YES   HRDOW   NO
 L0000003   0   0.15152E-01 376979.4 3756489.1   34.5   3.40   6.51
3.16   YES   HRDOW   NO
 L0000004   0   0.15152E-01 376993.4 3756488.8   34.6   3.40   6.51
3.16   YES   HRDOW   NO
 L0000005   0   0.15152E-01 377007.4 3756488.4   34.8   3.40   6.51
3.16   YES   HRDOW   NO
 L0000006   0   0.15152E-01 377021.4 3756488.1   35.1   3.40   6.51

```
3.16     YES   HRDOW            NO
 L0000007         0   0.15152E-01  377035.4 3756487.8    35.2     3.40     6.51
3.16     YES   HRDOW            NO
 L0000008         0   0.15152E-01  377042.3 3756480.7    35.1     3.40     6.51
3.16     YES   HRDOW            NO
 L0000009         0   0.15152E-01  377041.9 3756466.7    34.7     3.40     6.51
3.16     YES   HRDOW            NO
 L0000010         0   0.15152E-01  377029.6 3756465.0    34.6     3.40     6.51
3.16     YES   HRDOW            NO
 L0000011         0   0.15152E-01  377015.6 3756465.1    34.3     3.40     6.51
3.16     YES   HRDOW            NO
 L0000012         0   0.15152E-01  377001.6 3756465.2    34.0     3.40     6.51
3.16     YES   HRDOW            NO
 L0000013         0   0.15152E-01  376987.6 3756465.3    33.9     3.40     6.51
3.16     YES   HRDOW            NO
 L0000014         0   0.15152E-01  376973.6 3756465.3    33.9     3.40     6.51
3.16     YES   HRDOW            NO
 L0000015         0   0.15152E-01  376959.6 3756465.4    33.9     3.40     6.51
3.16     YES   HRDOW            NO
 L0000016         0   0.15152E-01  376946.3 3756464.8    33.9     3.40     6.51
3.16     YES   HRDOW            NO
 L0000017         0   0.15152E-01  376946.4 3756450.8    33.8     3.40     6.51
3.16     YES   HRDOW            NO
 L0000018         0   0.15152E-01  376947.3 3756437.7    33.8     3.40     6.51
3.16     YES   HRDOW            NO
 L0000019         0   0.15152E-01  376961.3 3756437.8    33.8     3.40     6.51
3.16     YES   HRDOW            NO
 L0000020         0   0.15152E-01  376975.3 3756437.8    33.8     3.40     6.51
3.16     YES   HRDOW            NO
 L0000021         0   0.15152E-01  376989.3 3756437.9    33.8     3.40     6.51
3.16     YES   HRDOW            NO
 L0000022         0   0.15152E-01  377003.3 3756437.9    33.8     3.40     6.51
3.16     YES   HRDOW            NO
 L0000023         0   0.15152E-01  377017.3 3756438.0    33.9     3.40     6.51
3.16     YES   HRDOW            NO
 L0000024         0   0.15152E-01  377031.3 3756438.0    34.0     3.40     6.51
3.16     YES   HRDOW            NO
 L0000025         0   0.15152E-01  377043.2 3756435.7    34.0     3.40     6.51
3.16     YES   HRDOW            NO
 L0000026         0   0.15152E-01  377044.9 3756421.8    33.9     3.40     6.51
3.16     YES   HRDOW            NO
 L0000027         0   0.15152E-01  377041.6 3756412.6    33.8     3.40     6.51
3.16     YES   HRDOW            NO
 L0000028         0   0.15152E-01  377027.6 3756413.5    33.7     3.40     6.51
3.16     YES   HRDOW            NO
 L0000029         0   0.15152E-01  377013.6 3756414.4    33.7     3.40     6.51
3.16     YES   HRDOW            NO
 L0000030         0   0.15152E-01  376999.7 3756415.4    33.7     3.40     6.51
3.16     YES   HRDOW            NO
 L0000031         0   0.15152E-01  376985.7 3756416.3    33.7     3.40     6.51
3.16     YES   HRDOW            NO
```

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ	URBAN SOURCE	EMISSION RATE SCALAR VARY BY	AIRCRAFT
L0000041	0	0.15152E-01	377012.7	3756389.7	33.6	3.40	6.51	3.16	YES	HRDOW	NO
L0000042	0	0.15152E-01	377026.6	3756390.5	33.6	3.40	6.51	3.16	YES	HRDOW	NO
L0000043	0	0.15152E-01	377040.6	3756391.4	33.7	3.40	6.51	3.16	YES	HRDOW	NO
L0000044	0	0.15152E-01	377054.6	3756392.3	33.7	3.40	6.51	3.16	YES	HRDOW	NO
L0000045	0	0.15152E-01	377065.1	3756389.3	33.7	3.40	6.51	3.16	YES	HRDOW	NO
L0000046	0	0.15152E-01	377066.1	3756375.3	33.7	3.40	6.51	3.16	YES	HRDOW	NO
L0000047	0	0.15152E-01	377067.1	3756361.3	33.6	3.40	6.51				

```
3.16     YES   HRDOW            NO
 L0000048         0   0.15152E-01  377054.6 3756360.0    33.4     3.40     6.51
3.16     YES   HRDOW            NO
 L0000049         0   0.15152E-01  377040.6 3756360.0    33.4     3.40     6.51
3.16     YES   HRDOW            NO
 L0000050         0   0.15152E-01  377026.6 3756360.1    33.4     3.40     6.51
3.16     YES   HRDOW            NO
 L0000051         0   0.15152E-01  377012.6 3756360.2    33.3     3.40     6.51
3.16     YES   HRDOW            NO
 L0000052         0   0.15152E-01  376998.6 3756360.2    33.2     3.40     6.51
3.16     YES   HRDOW            NO
 L0000053         0   0.15152E-01  376984.6 3756360.3    33.0     3.40     6.51
3.16     YES   HRDOW            NO
 L0000054         0   0.15152E-01  376970.6 3756360.4    32.7     3.40     6.51
3.16     YES   HRDOW            NO
 L0000055         0   0.15152E-01  376956.6 3756360.4    32.5     3.40     6.51
3.16     YES   HRDOW            NO
 L0000056         0   0.15152E-01  376945.8 3756357.3    32.2     3.40     6.51
3.16     YES   HRDOW            NO
 L0000057         0   0.15152E-01  376945.9 3756343.3    31.6     3.40     6.51
3.16     YES   HRDOW            NO
 L0000058         0   0.15152E-01  376947.9 3756331.3    31.4     3.40     6.51
3.16     YES   HRDOW            NO
 L0000059         0   0.15152E-01  376961.9 3756331.5    31.7     3.40     6.51
3.16     YES   HRDOW            NO
 L0000060         0   0.15152E-01  376975.9 3756331.7    31.9     3.40     6.51
3.16     YES   HRDOW            NO
 L0000061         0   0.15152E-01  376989.9 3756331.9    32.2     3.40     6.51
3.16     YES   HRDOW            NO
 L0000062         0   0.15152E-01  377003.9 3756332.1    32.4     3.40     6.51
3.16     YES   HRDOW            NO
 L0000063         0   0.15152E-01  377017.9 3756332.3    32.5     3.40     6.51
3.16     YES   HRDOW            NO
 L0000064         0   0.15152E-01  377031.9 3756332.5    32.6     3.40     6.51
3.16     YES   HRDOW            NO
 L0000065         0   0.15152E-01  377045.9 3756332.7    32.7     3.40     6.51
3.16     YES   HRDOW            NO
 L0000066         0   0.15152E-01  377059.9 3756332.9    32.9     3.40     6.51
3.16     YES   HRDOW            NO
 L0000067         0   0.18519E-01  376949.0 3756313.3    31.2     0.00     6.51
3.16     YES   HRDOW            NO
 L0000068         0   0.18519E-01  376963.0 3756313.1    31.4     0.00     6.51
3.16     YES   HRDOW            NO
 L0000069         0   0.18519E-01  376977.0 3756313.0    31.5     0.00     6.51
3.16     YES   HRDOW            NO
 L0000070         0   0.18519E-01  376991.0 3756312.9    31.6     0.00     6.51
3.16     YES   HRDOW            NO
 L0000071         0   0.18519E-01  377005.0 3756312.8    31.7     0.00     6.51
3.16     YES   HRDOW            NO
 L0000072         0   0.18519E-01  377018.9 3756312.7    31.8     0.00     6.51
3.16     YES   HRDOW            NO
```

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC) SCALAR VARY BY	AIRCRAFT	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE
L0000073	0	0.18519E-01		377032.9	3756312.6	32.0	0.00	6.51	3.16	YES
HRDOW		NO								
L0000074	0	0.18519E-01		377046.9	3756312.5	32.1	0.00	6.51	3.16	YES
HRDOW		NO								
L0000075	0	0.18519E-01		377060.9	3756312.3	32.3	0.00	6.51	3.16	YES
HRDOW		NO								
L0000076	0	0.18519E-01		377074.9	3756312.2	32.4	0.00	6.51	3.16	YES
HRDOW		NO								
L0000077	0	0.18519E-01		377088.9	3756312.1	33.2	0.00	6.51	3.16	YES
HRDOW		NO								
L0000078	0	0.18519E-01		377102.9	3756312.0	33.7	0.00	6.51	3.16	YES
HRDOW		NO								
L0000079	0	0.18519E-01		377109.0	3756303.6	33.5	0.00	6.51	3.16	YES
HRDOW		NO								
L0000080	0	0.18519E-01		377109.7	3756289.6	33.4	0.00	6.51	3.16	YES
HRDOW		NO								
L0000081	0	0.18519E-01		377102.1	3756283.7	33.4	0.00	6.51	3.16	YES
HRDOW		NO								
L0000082	0	0.18519E-01		377088.1	3756284.0	32.9	0.00	6.51	3.16	YES
HRDOW		NO								
L0000083	0	0.18519E-01		377074.1	3756284.4	32.2	0.00	6.51	3.16	YES
HRDOW		NO								
L0000084	0	0.18519E-01		377060.1	3756284.7	32.0	0.00	6.51	3.16	YES
HRDOW		NO								
L0000085	0	0.18519E-01		377046.1	3756285.0	31.9	0.00	6.51	3.16	YES
HRDOW		NO								
L0000086	0	0.18519E-01		377032.1	3756285.3	31.7	0.00	6.51	3.16	YES
HRDOW		NO								
L0000087	0	0.18519E-01		377018.1	3756285.6	31.6	0.00	6.51	3.16	YES
HRDOW		NO								
L0000088	0	0.18519E-01		377004.1	3756285.9	31.4	0.00	6.51		

```
3.16     YES   HRDOW            NO
 L0000089         0   0.18519E-01  376990.1 3756286.2    31.3     0.00     6.51
3.16     YES   HRDOW            NO
 L0000090         0   0.18519E-01  376976.1 3756286.5    31.2     0.00     6.51
3.16     YES   HRDOW            NO
 L0000091         0   0.18519E-01  376962.1 3756286.9    31.1     0.00     6.51
3.16     YES   HRDOW            NO
 L0000092         0   0.18519E-01  376948.1 3756287.2    31.0     0.00     6.51
3.16     YES   HRDOW            NO
 L0000093         0   0.18519E-01  376945.3 3756275.3    30.8     0.00     6.51
3.16     YES   HRDOW            NO
 L0000094         0   0.18519E-01  376944.5 3756261.3    30.5     0.00     6.51
3.16     YES   HRDOW            NO
 L0000095         0   0.18519E-01  376954.4 3756257.3    30.6     0.00     6.51
3.16     YES   HRDOW            NO
 L0000096         0   0.18519E-01  376968.4 3756257.1    30.8     0.00     6.51
3.16     YES   HRDOW            NO
 L0000097         0   0.18519E-01  376982.3 3756256.8    31.0     0.00     6.51
3.16     YES   HRDOW            NO
 L0000098         0   0.18519E-01  376996.3 3756256.6    31.1     0.00     6.51
3.16     YES   HRDOW            NO
 L0000099         0   0.18519E-01  377010.3 3756256.4    31.2     0.00     6.51
3.16     YES   HRDOW            NO
 L0000100         0   0.18519E-01  377024.3 3756256.1    31.3     0.00     6.51
3.16     YES   HRDOW            NO
 L0000101         0   0.18519E-01  377038.3 3756255.9    31.5     0.00     6.51
3.16     YES   HRDOW            NO
 L0000102         0   0.18519E-01  377052.3 3756255.7    31.7     0.00     6.51
3.16     YES   HRDOW            NO
 L0000103         0   0.18519E-01  377066.3 3756255.4    31.8     0.00     6.51
3.16     YES   HRDOW            NO
 L0000104         0   0.18519E-01  377080.3 3756255.2    32.1     0.00     6.51
3.16     YES   HRDOW            NO
 L0000105         0   0.18519E-01  377094.3 3756255.0    32.7     0.00     6.51
3.16     YES   HRDOW            NO
 L0000106         0   0.18519E-01  377108.3 3756254.7    32.7     0.00     6.51
3.16     YES   HRDOW            NO
 L0000107         0   0.18519E-01  377109.6 3756242.4    32.4     0.00     6.51
3.16     YES   HRDOW            NO
 L0000108         0   0.18519E-01  377109.2 3756228.4    32.0     0.00     6.51
3.16     YES   HRDOW            NO
 L0000109         0   0.18519E-01  377099.4 3756224.3    31.8     0.00     6.51
3.16     YES   HRDOW            NO
 L0000110         0   0.18519E-01  377085.5 3756224.8    31.7     0.00     6.51
3.16     YES   HRDOW            NO
 L0000111         0   0.18519E-01  377071.5 3756225.2    31.5     0.00     6.51
3.16     YES   HRDOW            NO
 L0000112         0   0.18519E-01  377057.5 3756225.6    31.3     0.00     6.51
3.16     YES   HRDOW            NO
 L0000113         0   0.18519E-01  377043.5 3756226.0    31.2     0.00     6.51
3.16     YES   HRDOW            NO
```

```
 L0000114         0   0.18519E-01  377029.5 3756226.5    31.1     0.00     6.51
3.16     YES   HRDOW            NO
 L0000115         0   0.18519E-01  377015.5 3756226.9    31.0     0.00     6.51
3.16     YES   HRDOW            NO
 L0000116         0   0.18519E-01  377001.5 3756227.3    30.9     0.00     6.51
3.16     YES   HRDOW            NO
 L0000117         0   0.18519E-01  376987.5 3756227.8    30.7     0.00     6.51
3.16     YES   HRDOW            NO
 L0000118         0   0.18519E-01  376973.5 3756228.2    30.6     0.00     6.51
3.16     YES   HRDOW            NO
 L0000187         0   0.18519E-01  376959.5 3756228.6    30.2     0.00     6.51
3.16     YES   HRDOW            NO
 L0000188         0   0.18519E-01  376945.5 3756229.1    29.8     0.00     6.51
3.16     YES   HRDOW            NO
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE   5
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*


                                                      *** VOLUME SOURCE DATA ***

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

 L0000132         0   0.18182E-01  376950.8 3756203.3    29.7     0.00     6.51
3.16     YES   HRDOW            NO
 L0000133         0   0.18182E-01  376964.8 3756202.9    30.2     0.00     6.51
3.16     YES   HRDOW            NO
 L0000134         0   0.18182E-01  376978.8 3756202.6    30.4     0.00     6.51
3.16     YES   HRDOW            NO
 L0000135         0   0.18182E-01  376992.8 3756202.2    30.5     0.00     6.51
3.16     YES   HRDOW            NO
 L0000136         0   0.18182E-01  377006.8 3756201.9    30.7     0.00     6.51
3.16     YES   HRDOW            NO
 L0000137         0   0.18182E-01  377020.8 3756201.6    30.9     0.00     6.51
3.16     YES   HRDOW            NO
 L0000138         0   0.18182E-01  377034.8 3756201.2    31.0     0.00     6.51
3.16     YES   HRDOW            NO
 L0000139         0   0.18182E-01  377048.8 3756200.9    31.1     0.00     6.51
3.16     YES   HRDOW            NO
 L0000140         0   0.18182E-01  377062.7 3756200.6    31.2     0.00     6.51
```

```
3.16     YES   HRDOW            NO
 L0000141         0   0.18182E-01  377076.7 3756200.2    31.3     0.00     6.51
3.16     YES   HRDOW            NO
 L0000142         0   0.18182E-01  377090.7 3756199.9    31.4     0.00     6.51
3.16     YES   HRDOW            NO
 L0000143         0   0.18182E-01  377104.7 3756199.5    31.5     0.00     6.51
3.16     YES   HRDOW            NO
 L0000144         0   0.18182E-01  377115.1 3756195.6    31.5     0.00     6.51
3.16     YES   HRDOW            NO
 L0000145         0   0.18182E-01  377115.4 3756181.6    31.4     0.00     6.51
3.16     YES   HRDOW            NO
 L0000146         0   0.18182E-01  377108.5 3756174.7    31.3     0.00     6.51
3.16     YES   HRDOW            NO
 L0000147         0   0.18182E-01  377094.5 3756174.9    31.2     0.00     6.51
3.16     YES   HRDOW            NO
 L0000148         0   0.18182E-01  377080.5 3756175.0    31.1     0.00     6.51
3.16     YES   HRDOW            NO
 L0000149         0   0.18182E-01  377066.5 3756175.2    31.0     0.00     6.51
3.16     YES   HRDOW            NO
 L0000150         0   0.18182E-01  377052.5 3756175.4    30.9     0.00     6.51
3.16     YES   HRDOW            NO
 L0000151         0   0.18182E-01  377038.5 3756175.6    30.8     0.00     6.51
3.16     YES   HRDOW            NO
 L0000152         0   0.18182E-01  377024.5 3756175.8    30.6     0.00     6.51
3.16     YES   HRDOW            NO
 L0000153         0   0.18182E-01  377010.5 3756176.0    30.5     0.00     6.51
3.16     YES   HRDOW            NO
 L0000154         0   0.18182E-01  376996.5 3756176.2    30.3     0.00     6.51
3.16     YES   HRDOW            NO
 L0000155         0   0.18182E-01  376982.5 3756176.3    30.2     0.00     6.51
3.16     YES   HRDOW            NO
 L0000156         0   0.18182E-01  376968.5 3756176.5    30.1     0.00     6.51
3.16     YES   HRDOW            NO
 L0000157         0   0.18182E-01  376954.5 3756176.7    29.7     0.00     6.51
3.16     YES   HRDOW            NO
 L0000158         0   0.18182E-01  376943.5 3756174.1    29.3     0.00     6.51
3.16     YES   HRDOW            NO
 L0000159         0   0.18182E-01  376944.4 3756160.1    29.2     0.00     6.51
3.16     YES   HRDOW            NO
 L0000160         0   0.18182E-01  376948.0 3756148.9    29.3     0.00     6.51
3.16     YES   HRDOW            NO
 L0000161         0   0.18182E-01  376962.0 3756148.8    29.7     0.00     6.51
3.16     YES   HRDOW            NO
 L0000162         0   0.18182E-01  376976.0 3756148.8    30.0     0.00     6.51
3.16     YES   HRDOW            NO
 L0000163         0   0.18182E-01  376990.0 3756148.7    30.1     0.00     6.51
3.16     YES   HRDOW            NO
 L0000164         0   0.18182E-01  377004.0 3756148.6    30.2     0.00     6.51
3.16     YES   HRDOW            NO
 L0000165         0   0.18182E-01  377018.0 3756148.5    30.4     0.00     6.51
3.16     YES   HRDOW            NO
```

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ	URBAN SOURCE	EMISSION RATE SCALAR VARY BY	AIRCRAFT
L0000166	0	0.18182E-01	377032.0	3756148.5	30.5	0.00	6.51	3.16	YES	HRDOW	NO
L0000167	0	0.18182E-01	377046.0	3756148.4	30.6	0.00	6.51	3.16	YES	HRDOW	NO
L0000168	0	0.18182E-01	377060.0	3756148.3	30.7	0.00	6.51	3.16	YES	HRDOW	NO
L0000169	0	0.18182E-01	377074.0	3756148.2	30.8	0.00	6.51	3.16	YES	HRDOW	NO
L0000170	0	0.18182E-01	377088.0	3756148.2	30.9	0.00	6.51	3.16	YES	HRDOW	NO
L0000171	0	0.18182E-01	377102.0	3756148.1	31.0	0.00	6.51	3.16	YES	HRDOW	NO
L0000172	0	0.18182E-01	377113.8	3756145.7	31.1	0.00	6.51	3.16	YES	HRDOW	NO
L0000173	0	0.18182E-01	377114.4	3756131.7	31.0	0.00	6.51	3.16	YES	HRDOW	NO
L0000174	0	0.18182E-01	377113.2	3756119.6	30.4	0.00	6.51	3.16	YES	HRDOW	NO
L0000175	0	0.18182E-01	377099.2	3756119.8	30.3	0.00	6.51	3.16	YES	HRDOW	NO
L0000176	0	0.18182E-01	377085.2	3756119.9	30.3	0.00	6.51	3.16	YES	HRDOW	NO
L0000177	0	0.18182E-01	377071.2	3756120.0	30.2	0.00	6.51	3.16	YES	HRDOW	NO
L0000178	0	0.18182E-01	377057.2	3756120.1	30.1	0.00	6.51	3.16	YES	HRDOW	NO
L0000179	0	0.18182E-01	377043.2	3756120.2	29.9	0.00	6.51	3.16	YES	HRDOW	NO
L0000180	0	0.18182E-01	377029.2	3756120.3	29.9	0.00	6.51	3.16	YES	HRDOW	NO
L0000181	0	0.18182E-01	377015.2	3756120.4	29.9	0.00	6.51				

```
3.16     YES   HRDOW            NO
 L0000182         0   0.18182E-01  377001.2 3756120.5    29.8     0.00     6.51
3.16     YES   HRDOW            NO
 L0000183         0   0.18182E-01  376987.2 3756120.7    29.7     0.00     6.51
3.16     YES   HRDOW            NO
 L0000184         0   0.18182E-01  376973.2 3756120.8    29.5     0.00     6.51
3.16     YES   HRDOW            NO
 L0000185         0   0.18182E-01  376959.2 3756120.9    29.2     0.00     6.51
3.16     YES   HRDOW            NO
 L0000186         0   0.18182E-01  376945.2 3756121.0    28.9     0.00     6.51
3.16     YES   HRDOW            NO
 L0000189         0   0.13699E-01  377057.7 3756486.3    35.4     3.40     6.51
3.16     YES   HRDOW            NO
 L0000190         0   0.13699E-01  377071.7 3756486.0    35.5     3.40     6.51
3.16     YES   HRDOW            NO
 L0000191         0   0.13699E-01  377085.7 3756485.6    35.6     3.40     6.51
3.16     YES   HRDOW            NO
 L0000192         0   0.13699E-01  377099.7 3756485.3    35.7     3.40     6.51
3.16     YES   HRDOW            NO
 L0000193         0   0.13699E-01  377113.7 3756485.0    36.1     3.40     6.51
3.16     YES   HRDOW            NO
 L0000194         0   0.13699E-01  377127.7 3756484.7    36.6     3.40     6.51
3.16     YES   HRDOW            NO
 L0000195         0   0.13699E-01  377141.7 3756484.4    36.9     3.40     6.51
3.16     YES   HRDOW            NO
 L0000196         0   0.13699E-01  377155.7 3756484.1    37.2     3.40     6.51
3.16     YES   HRDOW            NO
 L0000197         0   0.13699E-01  377169.7 3756483.8    37.3     3.40     6.51
3.16     YES   HRDOW            NO
 L0000198         0   0.13699E-01  377183.7 3756483.5    37.4     3.40     6.51
3.16     YES   HRDOW            NO
 L0000199         0   0.13699E-01  377190.4 3756476.1    37.6     3.40     6.51
3.16     YES   HRDOW            NO
 L0000200         0   0.13699E-01  377188.7 3756463.8    37.7     3.40     6.51
3.16     YES   HRDOW            NO
 L0000201         0   0.13699E-01  377174.7 3756463.8    37.6     3.40     6.51
3.16     YES   HRDOW            NO
 L0000202         0   0.13699E-01  377160.7 3756463.8    37.6     3.40     6.51
3.16     YES   HRDOW            NO
 L0000203         0   0.13699E-01  377146.7 3756463.7    37.3     3.40     6.51
3.16     YES   HRDOW            NO
 L0000204         0   0.13699E-01  377132.7 3756463.7    36.8     3.40     6.51
3.16     YES   HRDOW            NO
 L0000205         0   0.13699E-01  377118.7 3756463.7    36.0     3.40     6.51
3.16     YES   HRDOW            NO
 L0000206         0   0.13699E-01  377104.7 3756463.6    35.1     3.40     6.51
3.16     YES   HRDOW            NO
 L0000207         0   0.13699E-01  377090.7 3756463.6    34.9     3.40     6.51
3.16     YES   HRDOW            NO
 L0000208         0   0.13699E-01  377076.7 3756463.5    34.8     3.40     6.51
3.16     YES   HRDOW            NO
```

```
 L0000209         0   0.13699E-01  377062.7 3756463.5    34.7     3.40     6.51
3.16     YES   HRDOW            NO
 L0000210         0   0.13699E-01  377048.8 3756463.4    34.6     3.40     6.51
3.16     YES   HRDOW            NO
 L0000211         0   0.13699E-01  377049.4 3756449.4    34.3     3.40     6.51
3.16     YES   HRDOW            NO
 L0000212         0   0.13699E-01  377059.7 3756445.4    34.2     3.40     6.51
3.16     YES   HRDOW            NO
 L0000213         0   0.13699E-01  377073.7 3756445.3    34.3     3.40     6.51
3.16     YES   HRDOW            NO
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE   7
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*


                                                      *** VOLUME SOURCE DATA ***

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

 L0000214         0   0.13699E-01  377087.7 3756445.1    34.3     3.40     6.51
3.16     YES   HRDOW            NO
 L0000215         0   0.13699E-01  377101.7 3756445.0    34.4     3.40     6.51
3.16     YES   HRDOW            NO
 L0000216         0   0.13699E-01  377115.7 3756444.8    35.6     3.40     6.51
3.16     YES   HRDOW            NO
 L0000217         0   0.13699E-01  377129.7 3756444.6    36.6     3.40     6.51
3.16     YES   HRDOW            NO
 L0000218         0   0.13699E-01  377143.7 3756444.5    36.9     3.40     6.51
3.16     YES   HRDOW            NO
 L0000219         0   0.13699E-01  377157.7 3756444.3    37.2     3.40     6.51
3.16     YES   HRDOW            NO
 L0000220         0   0.13699E-01  377171.7 3756444.2    37.2     3.40     6.51
3.16     YES   HRDOW            NO
 L0000221         0   0.13699E-01  377185.7 3756444.0    37.3     3.40     6.51
3.16     YES   HRDOW            NO
 L0000222         0   0.13699E-01  377187.7 3756431.2    37.1     3.40     6.51
3.16     YES   HRDOW            NO
 L0000223         0   0.13699E-01  377180.8 3756424.4    36.8     3.40     6.51
3.16     YES   HRDOW            NO
 L0000224         0   0.13699E-01  377166.8 3756424.0    36.6     3.40     6.51
```

```
3.16     YES   HRDOW            NO
 L0000225         0   0.13699E-01  377152.8 3756423.7    36.5     3.40     6.51
3.16     YES   HRDOW            NO
 L0000226         0   0.13699E-01  377138.8 3756423.3    36.3     3.40     6.51
3.16     YES   HRDOW            NO
 L0000227         0   0.13699E-01  377124.8 3756423.0    36.0     3.40     6.51
3.16     YES   HRDOW            NO
 L0000228         0   0.13699E-01  377110.8 3756422.7    34.8     3.40     6.51
3.16     YES   HRDOW            NO
 L0000229         0   0.13699E-01  377096.8 3756422.3    34.0     3.40     6.51
3.16     YES   HRDOW            NO
 L0000230         0   0.13699E-01  377082.8 3756422.0    34.0     3.40     6.51
3.16     YES   HRDOW            NO
 L0000231         0   0.13699E-01  377075.1 3756415.4    33.9     3.40     6.51
3.16     YES   HRDOW            NO
 L0000232         0   0.13699E-01  377074.8 3756401.4    33.8     3.40     6.51
3.16     YES   HRDOW            NO
 L0000233         0   0.13699E-01  377088.6 3756400.4    33.9     3.40     6.51
3.16     YES   HRDOW            NO
 L0000234         0   0.13699E-01  377102.5 3756399.7    34.0     3.40     6.51
3.16     YES   HRDOW            NO
 L0000235         0   0.13699E-01  377116.5 3756398.9    34.9     3.40     6.51
3.16     YES   HRDOW            NO
 L0000236         0   0.13699E-01  377130.5 3756398.2    35.5     3.40     6.51
3.16     YES   HRDOW            NO
 L0000237         0   0.13699E-01  377144.5 3756397.4    35.5     3.40     6.51
3.16     YES   HRDOW            NO
 L0000238         0   0.13699E-01  377158.5 3756396.7    35.6     3.40     6.51
3.16     YES   HRDOW            NO
 L0000239         0   0.13699E-01  377172.4 3756395.9    35.8     3.40     6.51
3.16     YES   HRDOW            NO
 L0000240         0   0.13699E-01  377186.4 3756395.2    35.9     3.40     6.51
3.16     YES   HRDOW            NO
 L0000241         0   0.13699E-01  377200.4 3756394.4    36.0     3.40     6.51
3.16     YES   HRDOW            NO
 L0000242         0   0.13699E-01  377214.4 3756393.7    36.1     3.40     6.51
3.16     YES   HRDOW            NO
 L0000243         0   0.13699E-01  377219.2 3756384.7    35.9     3.40     6.51
3.16     YES   HRDOW            NO
 L0000244         0   0.13699E-01  377218.5 3756370.7    35.5     3.40     6.51
3.16     YES   HRDOW            NO
 L0000245         0   0.13699E-01  377204.7 3756371.1    35.3     3.40     6.51
3.16     YES   HRDOW            NO
 L0000246         0   0.13699E-01  377190.7 3756371.7    35.2     3.40     6.51
3.16     YES   HRDOW            NO
 L0000247         0   0.13699E-01  377176.7 3756372.4    35.1     3.40     6.51
3.16     YES   HRDOW            NO
 L0000248         0   0.13699E-01  377162.8 3756373.1    35.0     3.40     6.51
3.16     YES   HRDOW            NO
 L0000249         0   0.13699E-01  377148.8 3756373.7    34.8     3.40     6.51
3.16     YES   HRDOW            NO
```

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ	URBAN SOURCE	EMISSION RATE SCALAR VARY BY	AIRCRAFT
L0000250	0	0.13699E-01	377134.8	3756374.4	34.6	3.40	6.51	3.16	YES	HRDOW	NO
L0000251	0	0.13699E-01	377120.8	3756375.0	34.4	3.40	6.51	3.16	YES	HRDOW	NO
L0000252	0	0.13699E-01	377106.8	3756375.7	34.0	3.40	6.51	3.16	YES	HRDOW	NO
L0000253	0	0.13699E-01	377092.8	3756376.3	33.8	3.40	6.51	3.16	YES	HRDOW	NO
L0000254	0	0.13699E-01	377078.8	3756377.0	33.7	3.40	6.51	3.16	YES	HRDOW	NO
L0000255	0	0.13699E-01	377077.3	3756364.4	33.7	3.40	6.51	3.16	YES	HRDOW	NO
L0000256	0	0.13699E-01	377086.3	3756358.4	33.7	3.40	6.51	3.16	YES	HRDOW	NO
L0000257	0	0.13699E-01	377100.2	3756356.6	33.8	3.40	6.51	3.16	YES	HRDOW	NO
L0000258	0	0.13699E-01	377114.1	3756354.9	33.9	3.40	6.51	3.16	YES	HRDOW	NO
L0000259	0	0.13699E-01	377111.0	3756341.3	33.7	3.40	6.51	3.16	YES	HRDOW	NO
L0000260	0	0.13699E-01	377097.1	3756341.4	33.8	3.40	6.51	3.16	YES	HRDOW	NO
L0000261	0	0.13699E-01	377083.1	3756341.5	33.5	3.40	6.51	3.16	YES	HRDOW	NO
L0000262	0	0.14925E-01	377205.9	3756483.4	37.6	3.40	4.65	3.16	YES	HRDOW	NO
L0000263	0	0.14925E-01	377215.9	3756483.6	37.7	3.40	4.65	3.16	YES	HRDOW	NO
L0000264	0	0.14925E-01	377225.9	3756483.8	37.8	3.40	4.65	3.16	YES	HRDOW	NO
L0000265	0	0.14925E-01	377235.9	3756484.0	37.9	3.40	4.65				

```
3.16     YES   HRDOW            NO
 L0000266         0   0.14925E-01  377245.9 3756484.2    37.9     3.40     4.65
3.16     YES   HRDOW            NO
 L0000267         0   0.14925E-01  377255.9 3756484.4    38.0     3.40     4.65
3.16     YES   HRDOW            NO
 L0000268         0   0.14925E-01  377265.9 3756484.5    38.1     3.40     4.65
3.16     YES   HRDOW            NO
 L0000269         0   0.14925E-01  377275.9 3756484.7    38.1     3.40     4.65
3.16     YES   HRDOW            NO
 L0000270         0   0.14925E-01  377283.1 3756482.0    38.1     3.40     4.65
3.16     YES   HRDOW            NO
 L0000271         0   0.14925E-01  377283.1 3756472.0    38.1     3.40     4.65
3.16     YES   HRDOW            NO
 L0000272         0   0.14925E-01  377277.7 3756467.2    38.1     3.40     4.65
3.16     YES   HRDOW            NO
 L0000273         0   0.14925E-01  377267.7 3756467.0    38.1     3.40     4.65
3.16     YES   HRDOW            NO
 L0000274         0   0.14925E-01  377257.7 3756466.7    38.1     3.40     4.65
3.16     YES   HRDOW            NO
 L0000275         0   0.14925E-01  377247.7 3756466.5    38.1     3.40     4.65
3.16     YES   HRDOW            NO
 L0000276         0   0.14925E-01  377237.7 3756466.3    38.1     3.40     4.65
3.16     YES   HRDOW            NO
 L0000277         0   0.14925E-01  377227.7 3756466.0    38.0     3.40     4.65
3.16     YES   HRDOW            NO
 L0000278         0   0.14925E-01  377217.7 3756465.8    38.0     3.40     4.65
3.16     YES   HRDOW            NO
 L0000279         0   0.14925E-01  377207.7 3756465.5    37.9     3.40     4.65
3.16     YES   HRDOW            NO
 L0000280         0   0.14925E-01  377202.0 3756461.0    37.8     3.40     4.65
3.16     YES   HRDOW            NO
 L0000281         0   0.14925E-01  377201.8 3756451.0    37.6     3.40     4.65
3.16     YES   HRDOW            NO
 L0000282         0   0.14925E-01  377205.1 3756444.4    37.6     3.40     4.65
3.16     YES   HRDOW            NO
 L0000283         0   0.14925E-01  377215.1 3756444.5    37.6     3.40     4.65
3.16     YES   HRDOW            NO
 L0000284         0   0.14925E-01  377225.1 3756444.6    37.6     3.40     4.65
3.16     YES   HRDOW            NO
 L0000285         0   0.14925E-01  377235.1 3756444.7    37.7     3.40     4.65
3.16     YES   HRDOW            NO
 L0000286         0   0.14925E-01  377245.1 3756444.8    37.7     3.40     4.65
3.16     YES   HRDOW            NO
 L0000287         0   0.14925E-01  377255.1 3756444.9    37.8     3.40     4.65
3.16     YES   HRDOW            NO
 L0000288         0   0.14925E-01  377265.1 3756445.0    37.8     3.40     4.65
3.16     YES   HRDOW            NO
 L0000289         0   0.14925E-01  377275.1 3756445.1    37.7     3.40     4.65
3.16     YES   HRDOW            NO
 L0000290         0   0.14925E-01  377285.1 3756445.2    37.7     3.40     4.65
3.16     YES   HRDOW            NO
```

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY	AIRCRAFT
L0000294	0	0.14925E-01	377267.2	3756424.9	37.3	3.40	4.65	3.16	YES	HRDOW	NO
L0000295	0	0.14925E-01	377257.2	3756425.1	37.4	3.40	4.65	3.16	YES	HRDOW	NO
L0000296	0	0.14925E-01	377247.2	3756425.3	37.3	3.40	4.65	3.16	YES	HRDOW	NO
L0000297	0	0.14925E-01	377237.2	3756425.5	37.3	3.40	4.65	3.16	YES	HRDOW	NO
L0000298	0	0.14925E-01	377227.2	3756425.7	37.2	3.40	4.65	3.16	YES	HRDOW	NO
L0000299	0	0.14925E-01	377217.2	3756425.8	37.1	3.40	4.65	3.16	YES	HRDOW	NO
L0000300	0	0.14925E-01	377207.2	3756426.0	37.1	3.40	4.65	3.16	YES	HRDOW	NO
L0000301	0	0.14925E-01	377205.0	3756418.8	36.8	3.40	4.65	3.16	YES	HRDOW	NO
L0000302	0	0.14925E-01	377207.7	3756410.9	36.6	3.40	4.65	3.16	YES	HRDOW	NO
L0000303	0	0.14925E-01	377217.7	3756410.7	36.7	3.40	4.65	3.16	YES	HRDOW	NO
L0000304	0	0.14925E-01	377227.6	3756410.6	36.8	3.40	4.65	3.16	YES	HRDOW	NO
L0000305	0	0.14925E-01	377237.6	3756410.5	36.9	3.40	4.65	3.16	YES	HRDOW	NO
L0000306	0	0.14925E-01	377247.6	3756410.3	37.0	3.40	4.65				

```
3.16     YES   HRDOW            NO
 L0000307         0   0.14925E-01  377257.6 3756410.2    37.1     3.40     4.65
3.16     YES   HRDOW            NO
 L0000308         0   0.14925E-01  377267.6 3756410.0    37.0     3.40     4.65
3.16     YES   HRDOW            NO
 L0000309         0   0.14925E-01  377277.6 3756409.9    36.9     3.40     4.65
3.16     YES   HRDOW            NO
 L0000310         0   0.14925E-01  377287.3 3756409.4    36.9     3.40     4.65
3.16     YES   HRDOW            NO
 L0000311         0   0.14925E-01  377286.6 3756399.5    36.8     3.40     4.65
3.16     YES   HRDOW            NO
 L0000312         0   0.14925E-01  377283.0 3756392.6    36.8     3.40     4.65
3.16     YES   HRDOW            NO
 L0000313         0   0.14925E-01  377273.0 3756392.6    36.7     3.40     4.65
3.16     YES   HRDOW            NO
 L0000314         0   0.14925E-01  377263.0 3756392.6    36.7     3.40     4.65
3.16     YES   HRDOW            NO
 L0000315         0   0.14925E-01  377253.0 3756392.6    36.6     3.40     4.65
3.16     YES   HRDOW            NO
 L0000316         0   0.14925E-01  377243.0 3756392.6    36.4     3.40     4.65
3.16     YES   HRDOW            NO
 L0000317         0   0.14925E-01  377233.0 3756392.6    36.3     3.40     4.65
3.16     YES   HRDOW            NO
 L0000318         0   0.14925E-01  377227.7 3756388.3    36.1     3.40     4.65
3.16     YES   HRDOW            NO
 L0000319         0   0.14925E-01  377228.4 3756378.3    35.8     3.40     4.65
3.16     YES   HRDOW            NO
 L0000320         0   0.14925E-01  377231.1 3756370.6    35.6     3.40     4.65
3.16     YES   HRDOW            NO
 L0000321         0   0.14925E-01  377241.1 3756371.2    35.8     3.40     4.65
3.16     YES   HRDOW            NO
 L0000322         0   0.14925E-01  377251.0 3756371.8    36.0     3.40     4.65
3.16     YES   HRDOW            NO
 L0000323         0   0.14925E-01  377261.0 3756372.5    36.2     3.40     4.65
3.16     YES   HRDOW            NO
 L0000324         0   0.14925E-01  377271.0 3756373.1    36.5     3.40     4.65
3.16     YES   HRDOW            NO
 L0000325         0   0.14925E-01  377281.0 3756373.8    36.8     3.40     4.65
3.16     YES   HRDOW            NO
 L0000326         0   0.14925E-01  377285.5 3756367.0    36.4     3.40     4.65
3.16     YES   HRDOW            NO
 L0000327         0   0.14925E-01  377287.7 3756357.3    35.9     3.40     4.65
3.16     YES   HRDOW            NO
 L0000328         0   0.14925E-01  377279.8 3756355.6    35.8     3.40     4.65
3.16     YES   HRDOW            NO
 L0001183         0   0.42069E-02  377416.2 3757303.2    60.0     0.00     6.51
3.16     YES   HRDOW            NO
 L0001184         0   0.42069E-02  377416.1 3757289.2    60.0     0.00     6.51
3.16     YES   HRDOW            NO
 L0001185         0   0.42069E-02  377416.0 3757275.2    60.0     0.00     6.51
3.16     YES   HRDOW            NO
```

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0001186	0	0.42069E-02	377415.9	3757261.2	60.0	0.00	6.51	3.16	YES	HRDOW
L0001187	0	0.42069E-02	377415.7	3757247.2	60.0	0.00	6.51	3.16	YES	HRDOW
L0001188	0	0.42069E-02	377415.6	3757233.2	60.1	0.00	6.51	3.16	YES	HRDOW
L0001189	0	0.42069E-02	377415.5	3757219.2	60.0	0.00	6.51	3.16	YES	HRDOW
L0001190	0	0.42069E-02	377415.3	3757205.2	60.0	0.00	6.51	3.16	YES	HRDOW
L0001191	0	0.42069E-02	377415.2	3757191.2	60.0	0.00	6.51	3.16	YES	HRDOW
L0001192	0	0.42069E-02	377415.1	3757177.2	59.9	0.00	6.51	3.16	YES	HRDOW
L0001193	0	0.42069E-02	377414.9	3757163.2	59.8	0.00	6.51	3.16	YES	HRDOW
L0001194	0	0.42069E-02	377414.8	3757149.2	59.8	0.00	6.51	3.16	YES	HRDOW
L0001195	0	0.42069E-02	377414.7	3757135.2	59.6	0.00	6.51	3.16	YES	HRDOW
L0001196	0	0.42069E-02	377414.5	3757121.2	59.4	0.00	6.51	3.16	YES	HRDOW
L0001197	0	0.42069E-02	377414.4	3757107.2	59.2	0.00	6.51	3.16	YES	HRDOW
L0001198	0	0.42069E-02	377414.3	3757093.2	58.9	0.00	6.51	3.16	YES	HRDOW
L0001199	0	0.42069E-02	377414.1	3757079.2	58.7	0.00	6.51	3.16	YES	HRDOW
L0001200	0	0.42069E-02	377414.0	3757065.2	58.3	0.00	6.51	3.16	YES	HRDOW
L0001201	0	0.42069E-02	377413.9	3757051.2	57.9	0.00	6.51			

```
3.16     YES   HRDOW            NO
 L0001202         0   0.42069E-02  377413.8 3757037.2    57.5     0.00     6.51
3.16     YES   HRDOW            NO
 L0001203         0   0.42069E-02  377413.6 3757023.2    57.1     0.00     6.51
3.16     YES   HRDOW            NO
 L0001204         0   0.42069E-02  377413.5 3757009.2    56.6     0.00     6.51
3.16     YES   HRDOW            NO
 L0001205         0   0.42069E-02  377413.4 3756995.2    56.1     0.00     6.51
3.16     YES   HRDOW            NO
 L0001206         0   0.42069E-02  377413.2 3756981.2    55.5     0.00     6.51
3.16     YES   HRDOW            NO
 L0001207         0   0.42069E-02  377413.1 3756967.2    54.8     0.00     6.51
3.16     YES   HRDOW            NO
 L0001208         0   0.42069E-02  377413.0 3756953.2    54.2     0.00     6.51
3.16     YES   HRDOW            NO
 L0001209         0   0.42069E-02  377412.8 3756939.2    53.5     0.00     6.51
3.16     YES   HRDOW            NO
 L0001210         0   0.42069E-02  377412.7 3756925.2    52.9     0.00     6.51
3.16     YES   HRDOW            NO
 L0001211         0   0.42069E-02  377412.6 3756911.2    52.5     0.00     6.51
3.16     YES   HRDOW            NO
 L0001212         0   0.42069E-02  377412.4 3756897.2    52.1     0.00     6.51
3.16     YES   HRDOW            NO
 L0001213         0   0.42069E-02  377412.3 3756883.2    51.5     0.00     6.51
3.16     YES   HRDOW            NO
 L0001214         0   0.42069E-02  377412.2 3756869.2    50.9     0.00     6.51
3.16     YES   HRDOW            NO
 L0001215         0   0.42069E-02  377412.0 3756855.2    50.1     0.00     6.51
3.16     YES   HRDOW            NO
 L0001216         0   0.42069E-02  377411.9 3756841.2    49.1     0.00     6.51
3.16     YES   HRDOW            NO
 L0001217         0   0.42069E-02  377411.8 3756827.2    48.3     0.00     6.51
3.16     YES   HRDOW            NO
 L0001218         0   0.42069E-02  377411.6 3756813.2    47.5     0.00     6.51
3.16     YES   HRDOW            NO
 L0001219         0   0.42069E-02  377411.5 3756799.2    46.8     0.00     6.51
3.16     YES   HRDOW            NO
 L0001220         0   0.42069E-02  377411.4 3756785.2    46.2     0.00     6.51
3.16     YES   HRDOW            NO
 L0001221         0   0.42069E-02  377411.3 3756771.2    45.6     0.00     6.51
3.16     YES   HRDOW            NO
 L0001222         0   0.42069E-02  377411.1 3756757.2    45.1     0.00     6.51
3.16     YES   HRDOW            NO
 L0001223         0   0.42069E-02  377411.0 3756743.2    44.5     0.00     6.51
3.16     YES   HRDOW            NO
 L0001224         0   0.42069E-02  377410.9 3756729.2    44.1     0.00     6.51
3.16     YES   HRDOW            NO
 L0001225         0   0.42069E-02  377410.7 3756715.2    43.7     0.00     6.51
3.16     YES   HRDOW            NO
 L0001226         0   0.42069E-02  377410.6 3756701.2    43.3     0.00     6.51
3.16     YES   HRDOW            NO
```

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ	URBAN SOURCE	EMISSION RATE VARY BY	AIRCRAFT
L0001228	0	0.42069E-02	377410.3	3756673.2	42.6	0.00	6.51	3.16	YES	HRDOW	NO
L0001229	0	0.42069E-02	377410.2	3756659.2	42.3	0.00	6.51	3.16	YES	HRDOW	NO
L0001230	0	0.42069E-02	377410.1	3756645.2	42.1	0.00	6.51	3.16	YES	HRDOW	NO
L0001231	0	0.42069E-02	377409.9	3756631.2	41.8	0.00	6.51	3.16	YES	HRDOW	NO
L0001232	0	0.42069E-02	377409.8	3756617.2	41.5	0.00	6.51	3.16	YES	HRDOW	NO
L0001233	0	0.42069E-02	377409.7	3756603.2	41.2	0.00	6.51	3.16	YES	HRDOW	NO
L0001234	0	0.42069E-02	377409.5	3756589.2	40.9	0.00	6.51	3.16	YES	HRDOW	NO
L0001235	0	0.42069E-02	377409.4	3756575.2	40.6	0.00	6.51	3.16	YES	HRDOW	NO
L0001236	0	0.42069E-02	377409.3	3756561.2	40.4	0.00	6.51	3.16	YES	HRDOW	NO
L0001237	0	0.42069E-02	377409.2	3756547.2	40.1	0.00	6.51	3.16	YES	HRDOW	NO
L0001238	0	0.42069E-02	377409.0	3756533.2	39.8	0.00	6.51	3.16	YES	HRDOW	NO
L0001239	0	0.42069E-02	377408.9	3756519.2	39.5	0.00	6.51	3.16	YES	HRDOW	NO
L0001240	0	0.42069E-02	377408.8	3756505.2	39.3	0.00	6.51	3.16	YES	HRDOW	NO
L0001241	0	0.42069E-02	377408.6	3756491.2	39.0	0.00	6.51	3.16	YES	HRDOW	NO
L0001242	0	0.42069E-02	377408.5	3756477.2	38.7	0.00	6.51				

```
3.16     YES   HRDOW            NO
 L0001243         0   0.42069E-02  377408.4 3756463.2    38.4     0.00     6.51
3.16     YES   HRDOW            NO
 L0001244         0   0.42069E-02  377408.2 3756449.2    38.0     0.00     6.51
3.16     YES   HRDOW            NO
 L0001245         0   0.42069E-02  377408.1 3756435.2    37.7     0.00     6.51
3.16     YES   HRDOW            NO
 L0001246         0   0.42069E-02  377408.0 3756421.2    37.4     0.00     6.51
3.16     YES   HRDOW            NO
 L0001247         0   0.42069E-02  377407.8 3756407.2    37.1     0.00     6.51
3.16     YES   HRDOW            NO
 L0001248         0   0.42069E-02  377407.7 3756393.2    36.9     0.00     6.51
3.16     YES   HRDOW            NO
 L0001249         0   0.42069E-02  377407.6 3756379.2    36.6     0.00     6.51
3.16     YES   HRDOW            NO
 L0001250         0   0.42069E-02  377407.4 3756365.2    36.4     0.00     6.51
3.16     YES   HRDOW            NO
 L0001251         0   0.42069E-02  377407.3 3756351.2    36.1     0.00     6.51
3.16     YES   HRDOW            NO
 L0001252         0   0.42069E-02  377407.2 3756337.2    35.9     0.00     6.51
3.16     YES   HRDOW            NO
 L0001253         0   0.42069E-02  377407.0 3756323.2    35.7     0.00     6.51
3.16     YES   HRDOW            NO
 L0001254         0   0.42069E-02  377406.9 3756309.2    35.4     0.00     6.51
3.16     YES   HRDOW            NO
 L0001255         0   0.42069E-02  377406.8 3756295.2    35.2     0.00     6.51
3.16     YES   HRDOW            NO
 L0001256         0   0.42069E-02  377406.7 3756281.2    34.9     0.00     6.51
3.16     YES   HRDOW            NO
 L0001257         0   0.42069E-02  377406.5 3756267.2    34.7     0.00     6.51
3.16     YES   HRDOW            NO
 L0001258         0   0.42069E-02  377406.4 3756253.2    34.4     0.00     6.51
3.16     YES   HRDOW            NO
 L0001259         0   0.42069E-02  377406.3 3756239.2    34.2     0.00     6.51
3.16     YES   HRDOW            NO
 L0001260         0   0.42069E-02  377406.1 3756225.2    33.9     0.00     6.51
3.16     YES   HRDOW            NO
 L0001261         0   0.42069E-02  377406.0 3756211.2    33.7     0.00     6.51
3.16     YES   HRDOW            NO
 L0001262         0   0.42069E-02  377405.9 3756197.2    33.4     0.00     6.51
3.16     YES   HRDOW            NO
 L0001263         0   0.42069E-02  377405.7 3756183.2    33.2     0.00     6.51
3.16     YES   HRDOW            NO
 L0001264         0   0.42069E-02  377405.6 3756169.2    33.0     0.00     6.51
3.16     YES   HRDOW            NO
 L0001265         0   0.42069E-02  377405.5 3756155.2    32.7     0.00     6.51
3.16     YES   HRDOW            NO
 L0001266         0   0.42069E-02  377405.3 3756141.2    32.5     0.00     6.51
3.16     YES   HRDOW            NO
 L0001267         0   0.42069E-02  377405.2 3756127.2    32.2     0.00     6.51
3.16     YES   HRDOW            NO
```

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ	URBAN SOURCE	EMISSION RATE SCALAR VARY BY	AIRCRAFT
L0001268	0	0.42069E-02	377405.1	3756113.2	32.0	0.00	6.51	3.16	YES	HRDOW	NO
L0001269	0	0.42069E-02	377404.9	3756099.2	31.7	0.00	6.51	3.16	YES	HRDOW	NO
L0001270	0	0.42069E-02	377404.8	3756085.2	31.5	0.00	6.51	3.16	YES	HRDOW	NO
L0001271	0	0.42069E-02	377404.7	3756071.2	31.2	0.00	6.51	3.16	YES	HRDOW	NO
L0001272	0	0.42069E-02	377404.5	3756057.2	31.0	0.00	6.51	3.16	YES	HRDOW	NO
L0001273	0	0.42069E-02	377404.4	3756043.2	30.7	0.00	6.51	3.16	YES	HRDOW	NO
L0001274	0	0.42069E-02	377404.3	3756029.2	30.5	0.00	6.51	3.16	YES	HRDOW	NO
L0001275	0	0.42069E-02	377404.2	3756015.2	30.2	0.00	6.51	3.16	YES	HRDOW	NO
L0001276	0	0.42069E-02	377404.0	3756001.2	30.0	0.00	6.51	3.16	YES	HRDOW	NO
L0001277	0	0.42069E-02	377403.9	3755987.2	29.8	0.00	6.51	3.16	YES	HRDOW	NO
L0001278	0	0.42069E-02	377403.8	3755973.2	29.5	0.00	6.51	3.16	YES	HRDOW	NO
L0001279	0	0.42069E-02	377403.6	3755959.2	29.3	0.00	6.51	3.16	YES	HRDOW	NO
L0001280	0	0.42069E-02	377403.5	3755945.2	29.1	0.00	6.51	3.16	YES	HRDOW	NO
L0001281	0	0.42069E-02	377403.4	3755931.2	28.9	0.00	6.51	3.16	YES	HRDOW	NO
L0001282	0	0.42069E-02	377403.2	3755917.2	28.7	0.00	6.51	3.16	YES	HRDOW	NO
L0001283	0	0.42069E-02	377403.1	3755903.2	28.6	0.00	6.51				

```
3.16     YES   HRDOW            NO
 L0001284         0   0.42069E-02  377403.0 3755889.2    28.4     0.00     6.51
3.16     YES   HRDOW            NO
 L0001285         0   0.42069E-02  377402.8 3755875.2    28.3     0.00     6.51
3.16     YES   HRDOW            NO
 L0001286         0   0.42069E-02  377402.7 3755861.2    28.2     0.00     6.51
3.16     YES   HRDOW            NO
 L0001287         0   0.42069E-02  377402.6 3755847.2    28.0     0.00     6.51
3.16     YES   HRDOW            NO
 L0001288         0   0.42069E-02  377402.4 3755833.2    27.9     0.00     6.51
3.16     YES   HRDOW            NO
 L0001289         0   0.42069E-02  377402.3 3755819.2    27.7     0.00     6.51
3.16     YES   HRDOW            NO
 L0001290         0   0.42069E-02  377402.2 3755805.2    27.6     0.00     6.51
3.16     YES   HRDOW            NO
 L0001291         0   0.42069E-02  377402.1 3755791.2    27.4     0.00     6.51
3.16     YES   HRDOW            NO
 L0001292         0   0.42069E-02  377401.9 3755777.2    27.3     0.00     6.51
3.16     YES   HRDOW            NO
 L0001293         0   0.42069E-02  377401.8 3755763.2    27.1     0.00     6.51
3.16     YES   HRDOW            NO
 L0001294         0   0.42069E-02  377401.7 3755749.2    27.0     0.00     6.51
3.16     YES   HRDOW            NO
 L0001295         0   0.42069E-02  377401.5 3755735.2    26.9     0.00     6.51
3.16     YES   HRDOW            NO
 L0001296         0   0.42069E-02  377401.4 3755721.2    26.8     0.00     6.51
3.16     YES   HRDOW            NO
 L0001297         0   0.42069E-02  377401.3 3755707.2    26.6     0.00     6.51
3.16     YES   HRDOW            NO
 L0001298         0   0.42069E-02  377401.1 3755693.2    26.5     0.00     6.51
3.16     YES   HRDOW            NO
 L0001299         0   0.42069E-02  377401.0 3755679.2    26.3     0.00     6.51
3.16     YES   HRDOW            NO
 L0001300         0   0.42069E-02  377400.9 3755665.2    26.1     0.00     6.51
3.16     YES   HRDOW            NO
 L0001301         0   0.42069E-02  377400.7 3755651.2    26.0     0.00     6.51
3.16     YES   HRDOW            NO
 L0001302         0   0.42069E-02  377400.6 3755637.2    25.8     0.00     6.51
3.16     YES   HRDOW            NO
 L0001303         0   0.42069E-02  377400.5 3755623.2    25.8     0.00     6.51
3.16     YES   HRDOW            NO
 L0001304         0   0.42069E-02  377400.3 3755609.2    25.8     0.00     6.51
3.16     YES   HRDOW            NO
 L0001305         0   0.42069E-02  377400.2 3755595.2    25.8     0.00     6.51
3.16     YES   HRDOW            NO
 L0001306         0   0.42069E-02  377400.1 3755581.2    25.8     0.00     6.51
3.16     YES   HRDOW            NO
 L0001307         0   0.42069E-02  377399.9 3755567.2    25.8     0.00     6.51
3.16     YES   HRDOW            NO
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
```

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER EMISSION RATE PART. SCALAR CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	AIRCRAFT VARY BY
L0001308	0	0.42069E-02	377399.8	3755553.3	25.9	0.00	6.51	3.16	YES	HRDOW NO
L0001309	0	0.42069E-02	377399.7	3755539.3	26.0	0.00	6.51	3.16	YES	HRDOW NO
L0001310	0	0.42069E-02	377399.6	3755525.3	26.0	0.00	6.51	3.16	YES	HRDOW NO
L0001311	0	0.42069E-02	377399.4	3755511.3	26.1	0.00	6.51	3.16	YES	HRDOW NO
L0001312	0	0.42069E-02	377399.3	3755497.3	26.0	0.00	6.51	3.16	YES	HRDOW NO
L0001313	0	0.42069E-02	377399.2	3755483.3	25.9	0.00	6.51	3.16	YES	HRDOW NO
L0001314	0	0.42069E-02	377399.0	3755469.3	25.7	0.00	6.51	3.16	YES	HRDOW NO
L0001315	0	0.42069E-02	377398.9	3755455.3	25.6	0.00	6.51	3.16	YES	HRDOW NO
L0001316	0	0.42069E-02	377398.8	3755441.3	25.4	0.00	6.51	3.16	YES	HRDOW NO
L0001317	0	0.42069E-02	377398.6	3755427.3	25.3	0.00	6.51	3.16	YES	HRDOW NO
L0001318	0	0.42069E-02	377398.5	3755413.3	25.2	0.00	6.51	3.16	YES	HRDOW NO
L0001319	0	0.42069E-02	377398.4	3755399.3	25.1	0.00	6.51	3.16	YES	HRDOW NO
L0001320	0	0.42069E-02	377398.2	3755385.3	25.0	0.00	6.51	3.16	YES	HRDOW NO
L0001321	0	0.42069E-02	377398.1	3755371.3	24.9	0.00	6.51	3.16	YES	HRDOW NO
L0001322	0	0.42069E-02	377398.0	3755357.3	24.9	0.00	6.51	3.16	YES	HRDOW NO
L0001323	0	0.42069E-02	377397.8	3755343.3	24.9	0.00	6.51	3.16	YES	HRDOW NO
L0001324	0	0.42069E-02	377397.7	3755329.3	24.8	0.00	6.51			

```
3.16     YES   HRDOW            NO
 L0001325         0   0.42069E-02  377397.6 3755315.3    24.7     0.00     6.51
3.16     YES   HRDOW            NO
 L0001326         0   0.42069E-02  377397.5 3755301.3    24.6     0.00     6.51
3.16     YES   HRDOW            NO
 L0001327         0   0.42069E-02  377397.3 3755287.3    24.5     0.00     6.51
3.16     YES   HRDOW            NO
 L0001091         0   0.42391E-02  376117.0 3756513.0    26.0     3.40     6.51
3.16     YES   HRDOW            NO
 L0001092         0   0.42391E-02  376131.0 3756512.9    25.9     3.40     6.51
3.16     YES   HRDOW            NO
 L0001093         0   0.42391E-02  376145.0 3756512.7    25.8     3.40     6.51
3.16     YES   HRDOW            NO
 L0001094         0   0.42391E-02  376159.0 3756512.6    25.7     3.40     6.51
3.16     YES   HRDOW            NO
 L0001095         0   0.42391E-02  376173.0 3756512.4    25.6     3.40     6.51
3.16     YES   HRDOW            NO
 L0001096         0   0.42391E-02  376187.0 3756512.3    25.5     3.40     6.51
3.16     YES   HRDOW            NO
 L0001097         0   0.42391E-02  376201.0 3756512.1    25.5     3.40     6.51
3.16     YES   HRDOW            NO
 L0001098         0   0.42391E-02  376215.0 3756512.0    25.5     3.40     6.51
3.16     YES   HRDOW            NO
 L0001099         0   0.42391E-02  376229.0 3756511.8    25.5     3.40     6.51
3.16     YES   HRDOW            NO
 L0001100         0   0.42391E-02  376243.0 3756511.7    25.5     3.40     6.51
3.16     YES   HRDOW            NO
 L0001101         0   0.42391E-02  376257.0 3756511.5    25.4     3.40     6.51
3.16     YES   HRDOW            NO
 L0001102         0   0.42391E-02  376271.0 3756511.4    25.4     3.40     6.51
3.16     YES   HRDOW            NO
 L0001103         0   0.42391E-02  376285.0 3756511.2    25.4     3.40     6.51
3.16     YES   HRDOW            NO
 L0001104         0   0.42391E-02  376299.0 3756511.1    25.6     3.40     6.51
3.16     YES   HRDOW            NO
 L0001105         0   0.42391E-02  376313.0 3756511.0    25.9     3.40     6.51
3.16     YES   HRDOW            NO
 L0001106         0   0.42391E-02  376327.0 3756510.8    26.4     3.40     6.51
3.16     YES   HRDOW            NO
 L0001107         0   0.42391E-02  376341.0 3756510.7    26.7     3.40     6.51
3.16     YES   HRDOW            NO
 L0001108         0   0.42391E-02  376355.0 3756510.5    27.0     3.40     6.51
3.16     YES   HRDOW            NO
 L0001109         0   0.42391E-02  376369.0 3756510.4    27.2     3.40     6.51
3.16     YES   HRDOW            NO
 L0001110         0   0.42391E-02  376383.0 3756510.2    27.3     3.40     6.51
3.16     YES   HRDOW            NO
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***       14:40:25
```

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER EMISSION RATE PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ	URBAN SOURCE	AIRCRAFT EMISSION RATE SCALAR VARY BY
L0001111	0	0.42391E-02	376397.0	3756510.1	27.5	3.40	6.51	3.16	YES	HRDOW
L0001112	0	0.42391E-02	376411.0	3756509.9	27.7	3.40	6.51	3.16	YES	HRDOW
L0001113	0	0.42391E-02	376425.0	3756509.8	27.8	3.40	6.51	3.16	YES	HRDOW
L0001114	0	0.42391E-02	376439.0	3756509.6	27.9	3.40	6.51	3.16	YES	HRDOW
L0001115	0	0.42391E-02	376453.0	3756509.5	28.0	3.40	6.51	3.16	YES	HRDOW
L0001116	0	0.42391E-02	376467.0	3756509.3	28.1	3.40	6.51	3.16	YES	HRDOW
L0001117	0	0.42391E-02	376481.0	3756509.2	28.2	3.40	6.51	3.16	YES	HRDOW
L0001118	0	0.42391E-02	376495.0	3756509.0	28.2	3.40	6.51	3.16	YES	HRDOW
L0001119	0	0.42391E-02	376509.0	3756508.9	28.3	3.40	6.51	3.16	YES	HRDOW
L0001120	0	0.42391E-02	376523.0	3756508.7	28.3	3.40	6.51	3.16	YES	HRDOW
L0001121	0	0.42391E-02	376537.0	3756508.6	28.4	3.40	6.51	3.16	YES	HRDOW
L0001122	0	0.42391E-02	376551.0	3756508.4	28.5	3.40	6.51	3.16	YES	HRDOW
L0001123	0	0.42391E-02	376565.0	3756508.3	28.6	3.40	6.51	3.16	YES	HRDOW
L0001124	0	0.42391E-02	376579.0	3756508.1	28.7	3.40	6.51	3.16	YES	HRDOW
L0001125	0	0.42391E-02	376593.0	3756508.0	28.8	3.40	6.51	3.16	YES	HRDOW
L0001126	0	0.42391E-02	376607.0	3756507.8	28.9	3.40	6.51	3.16	YES	HRDOW
L0001127	0	0.42391E-02	376621.0	3756507.7	29.0	3.40	6.51	3.16	YES	HRDOW
L0001128	0	0.42391E-02	376635.0	3756507.5	29.3	3.40	6.51			

```
3.16     YES   HRDOW            NO
 L0001129         0   0.42391E-02  376649.0 3756507.4    29.5     3.40     6.51
3.16     YES   HRDOW            NO
 L0001130         0   0.42391E-02  376663.0 3756507.2    29.6     3.40     6.51
3.16     YES   HRDOW            NO
 L0001131         0   0.42391E-02  376677.0 3756507.1    29.8     3.40     6.51
3.16     YES   HRDOW            NO
 L0001132         0   0.42391E-02  376691.0 3756506.9    30.0     3.40     6.51
3.16     YES   HRDOW            NO
 L0001133         0   0.42391E-02  376705.0 3756506.8    30.3     3.40     6.51
3.16     YES   HRDOW            NO
 L0001134         0   0.42391E-02  376719.0 3756506.6    30.5     3.40     6.51
3.16     YES   HRDOW            NO
 L0001135         0   0.42391E-02  376733.0 3756506.5    30.8     3.40     6.51
3.16     YES   HRDOW            NO
 L0001136         0   0.42391E-02  376747.0 3756506.3    31.2     3.40     6.51
3.16     YES   HRDOW            NO
 L0001137         0   0.42391E-02  376761.0 3756506.2    31.5     3.40     6.51
3.16     YES   HRDOW            NO
 L0001138         0   0.42391E-02  376775.0 3756506.0    31.8     3.40     6.51
3.16     YES   HRDOW            NO
 L0001139         0   0.42391E-02  376789.0 3756505.9    32.1     3.40     6.51
3.16     YES   HRDOW            NO
 L0001140         0   0.42391E-02  376803.0 3756505.7    32.4     3.40     6.51
3.16     YES   HRDOW            NO
 L0001141         0   0.42391E-02  376817.0 3756505.6    32.7     3.40     6.51
3.16     YES   HRDOW            NO
 L0001142         0   0.42391E-02  376831.0 3756505.4    32.9     3.40     6.51
3.16     YES   HRDOW            NO
 L0001143         0   0.42391E-02  376845.0 3756505.3    33.1     3.40     6.51
3.16     YES   HRDOW            NO
 L0001144         0   0.42391E-02  376859.0 3756505.1    33.3     3.40     6.51
3.16     YES   HRDOW            NO
 L0001145         0   0.42391E-02  376873.0 3756505.0    33.5     3.40     6.51
3.16     YES   HRDOW            NO
 L0001146         0   0.42391E-02  376887.0 3756504.8    33.6     3.40     6.51
3.16     YES   HRDOW            NO
 L0001147         0   0.42391E-02  376901.0 3756504.7    33.8     3.40     6.51
3.16     YES   HRDOW            NO
 L0001148         0   0.42391E-02  376915.0 3756504.5    34.0     3.40     6.51
3.16     YES   HRDOW            NO
 L0001149         0   0.42391E-02  376929.0 3756504.4    34.2     3.40     6.51
3.16     YES   HRDOW            NO
 L0001150         0   0.42391E-02  376943.0 3756504.2    34.4     3.40     6.51
3.16     YES   HRDOW            NO
```

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY	AIRCRAFT
L0001151	0	0.42391E-02	376957.0	3756504.1	34.6	3.40	6.51	3.16	YES	HRDOW	NO
L0001152	0	0.42391E-02	376971.0	3756503.9	34.8	3.40	6.51	3.16	YES	HRDOW	NO
L0001153	0	0.42391E-02	376985.0	3756503.8	35.0	3.40	6.51	3.16	YES	HRDOW	NO
L0001154	0	0.42391E-02	376999.0	3756503.6	35.1	3.40	6.51	3.16	YES	HRDOW	NO
L0001155	0	0.42391E-02	377013.0	3756503.5	35.4	3.40	6.51	3.16	YES	HRDOW	NO
L0001156	0	0.42391E-02	377027.0	3756503.4	35.6	3.40	6.51	3.16	YES	HRDOW	NO
L0001157	0	0.42391E-02	377041.0	3756503.2	35.7	3.40	6.51	3.16	YES	HRDOW	NO
L0001158	0	0.42391E-02	377055.0	3756503.1	35.9	3.40	6.51	3.16	YES	HRDOW	NO
L0001159	0	0.42391E-02	377069.0	3756502.9	36.0	3.40	6.51	3.16	YES	HRDOW	NO
L0001160	0	0.42391E-02	377083.0	3756502.8	36.2	3.40	6.51	3.16	YES	HRDOW	NO
L0001161	0	0.42391E-02	377097.0	3756502.6	36.3	3.40	6.51	3.16	YES	HRDOW	NO
L0001162	0	0.42391E-02	377111.0	3756502.5	36.5	3.40	6.51	3.16	YES	HRDOW	NO
L0001163	0	0.42391E-02	377125.0	3756502.3	36.6	3.40	6.51	3.16	YES	HRDOW	NO
L0001164	0	0.42391E-02	377139.0	3756502.2	36.8	3.40	6.51	3.16	YES	HRDOW	NO
L0001165	0	0.42391E-02	377153.0	3756502.0	36.9	3.40	6.51	3.16	YES	HRDOW	NO
L0001166	0	0.42391E-02	377167.0	3756501.9	37.0	3.40	6.51	3.16	YES	HRDOW	NO
L0001167	0	0.42391E-02	377181.0	3756501.7	37.2	3.40	6.51	3.16	YES	HRDOW	NO
L0001168	0	0.42391E-02	377195.0	3756501.6	37.4	3.40	6.51	3.16	YES	HRDOW	NO
L0001169	0	0.42391E-02	377209.0	3756501.4	37.5	3.40	6.51				

```
3.16     YES   HRDOW            NO
 L0001170         0   0.42391E-02  377223.0 3756501.3    37.7     3.40     6.51
3.16     YES   HRDOW            NO
 L0001171         0   0.42391E-02  377237.0 3756501.1    37.8     3.40     6.51
3.16     YES   HRDOW            NO
 L0001172         0   0.42391E-02  377251.0 3756501.0    38.0     3.40     6.51
3.16     YES   HRDOW            NO
 L0001173         0   0.42391E-02  377265.0 3756500.8    38.1     3.40     6.51
3.16     YES   HRDOW            NO
 L0001174         0   0.42391E-02  377279.0 3756500.7    38.2     3.40     6.51
3.16     YES   HRDOW            NO
 L0001175         0   0.42391E-02  377293.0 3756500.5    38.4     3.40     6.51
3.16     YES   HRDOW            NO
 L0001176         0   0.42391E-02  377307.0 3756500.4    38.5     3.40     6.51
3.16     YES   HRDOW            NO
 L0001177         0   0.42391E-02  377321.0 3756500.2    38.6     3.40     6.51
3.16     YES   HRDOW            NO
 L0001178         0   0.42391E-02  377335.0 3756500.1    38.7     3.40     6.51
3.16     YES   HRDOW            NO
 L0001179         0   0.42391E-02  377349.0 3756499.9    38.8     3.40     6.51
3.16     YES   HRDOW            NO
 L0001180         0   0.42391E-02  377363.0 3756499.8    38.9     3.40     6.51
3.16     YES   HRDOW            NO
 L0001181         0   0.42391E-02  377377.0 3756499.6    38.9     3.40     6.51
3.16     YES   HRDOW            NO
 L0001182         0   0.42391E-02  377391.0 3756499.5    39.0     3.40     6.51
3.16     YES   HRDOW            NO
 L0000623         0   0.51813E-02  376951.9 3756481.9    34.1     3.40     6.51
3.16     YES   HRDOW            NO
 L0000624         0   0.51813E-02  376965.9 3756481.8    34.2     3.40     6.51
3.16     YES   HRDOW            NO
 L0000625         0   0.51813E-02  376979.9 3756481.6    34.3     3.40     6.51
3.16     YES   HRDOW            NO
 L0000626         0   0.51813E-02  376993.9 3756481.5    34.3     3.40     6.51
3.16     YES   HRDOW            NO
 L0000627         0   0.51813E-02  377007.9 3756481.3    34.6     3.40     6.51
3.16     YES   HRDOW            NO
 L0000628         0   0.51813E-02  377021.9 3756481.2    34.9     3.40     6.51
3.16     YES   HRDOW            NO
 L0000629         0   0.51813E-02  377035.9 3756481.0    35.0     3.40     6.51
3.16     YES   HRDOW            NO
 L0000630         0   0.51813E-02  377049.9 3756480.9    35.2     3.40     6.51
3.16     YES   HRDOW            NO
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***       14:40:25

                                  PAGE  16
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*
```

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ	URBAN SOURCE	EMISSION RATE SCALAR VARY BY	AIRCRAFT
L0000631	0	0.51813E-02	377063.9	3756480.7	35.2	3.40	6.51	3.16	YES	HRDOW	NO
L0000632	0	0.51813E-02	377077.9	3756480.6	35.3	3.40	6.51	3.16	YES	HRDOW	NO
L0000633	0	0.51813E-02	377091.9	3756480.4	35.5	3.40	6.51	3.16	YES	HRDOW	NO
L0000634	0	0.51813E-02	377105.9	3756480.3	35.7	3.40	6.51	3.16	YES	HRDOW	NO
L0000635	0	0.51813E-02	377119.9	3756480.1	36.3	3.40	6.51	3.16	YES	HRDOW	NO
L0000636	0	0.51813E-02	377133.9	3756480.0	36.8	3.40	6.51	3.16	YES	HRDOW	NO
L0000637	0	0.51813E-02	377147.9	3756479.8	37.2	3.40	6.51	3.16	YES	HRDOW	NO
L0000638	0	0.51813E-02	377161.8	3756479.7	37.4	3.40	6.51	3.16	YES	HRDOW	NO
L0000639	0	0.51813E-02	377175.8	3756479.5	37.5	3.40	6.51	3.16	YES	HRDOW	NO
L0000640	0	0.51813E-02	377189.8	3756479.4	37.6	3.40	6.51	3.16	YES	HRDOW	NO
L0000641	0	0.51813E-02	377203.8	3756479.2	37.7	3.40	6.51	3.16	YES	HRDOW	NO
L0000642	0	0.51813E-02	377217.8	3756479.1	37.8	3.40	6.51	3.16	YES	HRDOW	NO
L0000643	0	0.51813E-02	377231.8	3756478.9	37.9	3.40	6.51	3.16	YES	HRDOW	NO
L0000644	0	0.51813E-02	377245.8	3756478.8	38.0	3.40	6.51	3.16	YES	HRDOW	NO
L0000645	0	0.51813E-02	377259.8	3756478.6	38.1	3.40	6.51	3.16	YES	HRDOW	NO
L0000646	0	0.51813E-02	377273.8	3756478.5	38.1	3.40	6.51	3.16	YES	HRDOW	NO
L0000647	0	0.51813E-02	377283.9	3756474.5	38.1	3.40	6.51	3.16	YES	HRDOW	NO
L0000648	0	0.51813E-02	377283.6	3756460.5	38.0	3.40	6.51	3.16	YES	HRDOW	NO
L0000649	0	0.51813E-02	377283.3	3756446.5	37.7	3.40	6.51	3.16	YES	HRDOW	NO
L0000650	0	0.51813E-02	377272.7	3756443.2	37.7	3.40	6.51				

```
3.16     YES   HRDOW            NO
 L0000651         0   0.51813E-02  377258.7 3756443.3    37.7     3.40     6.51
3.16     YES   HRDOW            NO
 L0000652         0   0.51813E-02  377244.7 3756443.5    37.7     3.40     6.51
3.16     YES   HRDOW            NO
 L0000653         0   0.51813E-02  377230.7 3756443.7    37.7     3.40     6.51
3.16     YES   HRDOW            NO
 L0000654         0   0.51813E-02  377216.7 3756443.9    37.6     3.40     6.51
3.16     YES   HRDOW            NO
 L0000655         0   0.51813E-02  377202.7 3756444.1    37.5     3.40     6.51
3.16     YES   HRDOW            NO
 L0000656         0   0.51813E-02  377188.7 3756444.3    37.4     3.40     6.51
3.16     YES   HRDOW            NO
 L0000657         0   0.51813E-02  377174.7 3756444.4    37.3     3.40     6.51
3.16     YES   HRDOW            NO
 L0000658         0   0.51813E-02  377160.7 3756444.6    37.2     3.40     6.51
3.16     YES   HRDOW            NO
 L0000659         0   0.51813E-02  377146.7 3756444.8    37.0     3.40     6.51
3.16     YES   HRDOW            NO
 L0000660         0   0.51813E-02  377132.7 3756445.0    36.7     3.40     6.51
3.16     YES   HRDOW            NO
 L0000661         0   0.51813E-02  377118.7 3756445.2    35.8     3.40     6.51
3.16     YES   HRDOW            NO
 L0000662         0   0.51813E-02  377104.7 3756445.3    34.7     3.40     6.51
3.16     YES   HRDOW            NO
 L0000663         0   0.51813E-02  377090.7 3756445.5    34.4     3.40     6.51
3.16     YES   HRDOW            NO
 L0000664         0   0.51813E-02  377076.7 3756445.7    34.3     3.40     6.51
3.16     YES   HRDOW            NO
 L0000665         0   0.51813E-02  377062.7 3756445.9    34.2     3.40     6.51
3.16     YES   HRDOW            NO
 L0000666         0   0.51813E-02  377048.7 3756446.1    34.2     3.40     6.51
3.16     YES   HRDOW            NO
 L0000667         0   0.51813E-02  377034.7 3756446.2    34.2     3.40     6.51
3.16     YES   HRDOW            NO
 L0000668         0   0.51813E-02  377020.7 3756446.4    34.1     3.40     6.51
3.16     YES   HRDOW            NO
 L0000669         0   0.51813E-02  377006.7 3756446.6    33.9     3.40     6.51
3.16     YES   HRDOW            NO
 L0000670         0   0.51813E-02  376992.7 3756446.8    33.8     3.40     6.51
3.16     YES   HRDOW            NO
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE  17
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*


                                                  *** VOLUME SOURCE DATA ***
```

SOURCE ID	NUMBER EMISSION RATE PART. SCALAR CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	AIRCRAFT VARY BY
L0000671	0	0.51813E-02	376978.7	3756447.0	33.8	3.40	6.51	3.16	YES	HRDOW NO
L0000672	0	0.51813E-02	376964.7	3756447.2	33.8	3.40	6.51	3.16	YES	HRDOW NO
L0000673	0	0.51813E-02	376950.7	3756447.3	33.8	3.40	6.51	3.16	YES	HRDOW NO
L0000674	0	0.51813E-02	376948.9	3756435.6	33.8	3.40	6.51	3.16	YES	HRDOW NO
L0000675	0	0.51813E-02	376949.4	3756421.6	33.7	3.40	6.51	3.16	YES	HRDOW NO
L0000676	0	0.51813E-02	376949.9	3756407.6	33.7	3.40	6.51	3.16	YES	HRDOW NO
L0000677	0	0.51813E-02	376963.3	3756406.8	33.6	3.40	6.51	3.16	YES	HRDOW NO
L0000678	0	0.51813E-02	376977.3	3756406.7	33.6	3.40	6.51	3.16	YES	HRDOW NO
L0000679	0	0.51813E-02	376991.3	3756406.6	33.6	3.40	6.51	3.16	YES	HRDOW NO
L0000680	0	0.51813E-02	377005.3	3756406.5	33.6	3.40	6.51	3.16	YES	HRDOW NO
L0000681	0	0.51813E-02	377019.3	3756406.4	33.6	3.40	6.51	3.16	YES	HRDOW NO
L0000682	0	0.51813E-02	377033.3	3756406.2	33.7	3.40	6.51	3.16	YES	HRDOW NO
L0000683	0	0.51813E-02	377047.3	3756406.1	33.8	3.40	6.51	3.16	YES	HRDOW NO
L0000684	0	0.51813E-02	377061.3	3756406.0	33.8	3.40	6.51	3.16	YES	HRDOW NO
L0000685	0	0.51813E-02	377075.3	3756405.9	33.8	3.40	6.51	3.16	YES	HRDOW NO
L0000686	0	0.51813E-02	377089.3	3756405.8	33.9	3.40	6.51	3.16	YES	HRDOW NO
L0000687	0	0.51813E-02	377103.3	3756405.6	34.1	3.40	6.51	3.16	YES	HRDOW NO
L0000688	0	0.51813E-02	377117.3	3756405.5	35.1	3.40	6.51	3.16	YES	HRDOW NO
L0000689	0	0.51813E-02	377131.2	3756405.4	35.8	3.40	6.51	3.16	YES	HRDOW NO
L0000690	0	0.51813E-02	377145.2	3756405.3	35.8	3.40	6.51	3.16	YES	HRDOW NO
L0000691	0	0.51813E-02	377159.2	3756405.2	35.9	3.40	6.51			

```
3.16     YES   HRDOW            NO
 L0000692         0   0.51813E-02  377173.2 3756405.0    36.1     3.40     6.51
3.16     YES   HRDOW            NO
 L0000693         0   0.51813E-02  377187.2 3756404.9    36.2     3.40     6.51
3.16     YES   HRDOW            NO
 L0000694         0   0.51813E-02  377201.2 3756404.8    36.3     3.40     6.51
3.16     YES   HRDOW            NO
 L0000695         0   0.51813E-02  377215.2 3756404.7    36.5     3.40     6.51
3.16     YES   HRDOW            NO
 L0000696         0   0.51813E-02  377229.2 3756404.6    36.6     3.40     6.51
3.16     YES   HRDOW            NO
 L0000697         0   0.51813E-02  377243.2 3756404.4    36.8     3.40     6.51
3.16     YES   HRDOW            NO
 L0000698         0   0.51813E-02  377257.2 3756404.3    36.9     3.40     6.51
3.16     YES   HRDOW            NO
 L0000699         0   0.51813E-02  377271.2 3756404.2    36.8     3.40     6.51
3.16     YES   HRDOW            NO
 L0000700         0   0.51813E-02  377285.2 3756404.1    36.8     3.40     6.51
3.16     YES   HRDOW            NO
 L0000701         0   0.51813E-02  377284.6 3756390.2    36.8     3.40     6.51
3.16     YES   HRDOW            NO
 L0000702         0   0.51813E-02  377283.8 3756376.3    36.8     3.40     6.51
3.16     YES   HRDOW            NO
 L0000703         0   0.51813E-02  377278.9 3756366.6    36.3     3.40     6.51
3.16     YES   HRDOW            NO
 L0000704         0   0.51813E-02  377264.9 3756366.5    36.0     3.40     6.51
3.16     YES   HRDOW            NO
 L0000705         0   0.51813E-02  377250.9 3756366.5    35.7     3.40     6.51
3.16     YES   HRDOW            NO
 L0000706         0   0.51813E-02  377236.9 3756366.5    35.6     3.40     6.51
3.16     YES   HRDOW            NO
 L0000707         0   0.51813E-02  377222.9 3756366.4    35.4     3.40     6.51
3.16     YES   HRDOW            NO
 L0000708         0   0.51813E-02  377208.9 3756366.4    35.2     3.40     6.51
3.16     YES   HRDOW            NO
 L0000709         0   0.51813E-02  377194.9 3756366.4    35.1     3.40     6.51
3.16     YES   HRDOW            NO
 L0000710         0   0.51813E-02  377180.9 3756366.3    34.9     3.40     6.51
3.16     YES   HRDOW            NO
↟ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc              ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE  18
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*


                                                  *** VOLUME SOURCE DATA ***

               NUMBER EMISSION RATE                     BASE    RELEASE    INIT.
```

INIT. SOURCE ID	URBAN PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	ELEV. (METERS)	HEIGHT (METERS)	SY (METERS)	SZ (METERS)	SOURCE VARY BY
L0000711	0	0.51813E-02	377166.9	3756366.3	34.8	3.40	6.51	3.16	YES HRDOW NO
L0000712	0	0.51813E-02	377152.9	3756366.3	34.6	3.40	6.51	3.16	YES HRDOW NO
L0000713	0	0.51813E-02	377138.9	3756366.3	34.4	3.40	6.51	3.16	YES HRDOW NO
L0000714	0	0.51813E-02	377124.9	3756366.2	34.3	3.40	6.51	3.16	YES HRDOW NO
L0000715	0	0.51813E-02	377110.9	3756366.2	34.0	3.40	6.51	3.16	YES HRDOW NO
L0000716	0	0.51813E-02	377096.9	3756366.2	33.8	3.40	6.51	3.16	YES HRDOW NO
L0000717	0	0.51813E-02	377082.9	3756366.1	33.7	3.40	6.51	3.16	YES HRDOW NO
L0000718	0	0.51813E-02	377068.9	3756366.1	33.6	3.40	6.51	3.16	YES HRDOW NO
L0000719	0	0.51813E-02	377054.9	3756366.1	33.5	3.40	6.51	3.16	YES HRDOW NO
L0000720	0	0.51813E-02	377040.9	3756366.0	33.5	3.40	6.51	3.16	YES HRDOW NO
L0000721	0	0.51813E-02	377026.9	3756366.0	33.4	3.40	6.51	3.16	YES HRDOW NO
L0000722	0	0.51813E-02	377012.9	3756366.0	33.4	3.40	6.51	3.16	YES HRDOW NO
L0000723	0	0.51813E-02	376998.9	3756366.0	33.3	3.40	6.51	3.16	YES HRDOW NO
L0000724	0	0.51813E-02	376984.9	3756365.9	33.1	3.40	6.51	3.16	YES HRDOW NO
L0000725	0	0.51813E-02	376970.9	3756365.9	32.9	3.40	6.51	3.16	YES HRDOW NO
L0000726	0	0.51813E-02	376956.9	3756365.9	32.8	3.40	6.51	3.16	YES HRDOW NO
L0000727	0	0.51813E-02	376943.5	3756365.4	32.6	3.40	6.51	3.16	YES HRDOW NO
L0000728	0	0.51813E-02	376944.8	3756351.4	31.9	3.40	6.51	3.16	YES HRDOW NO
L0000729	0	0.51813E-02	376946.0	3756337.5	31.5	3.40	6.51	3.16	YES HRDOW NO
L0000730	0	0.51813E-02	376947.3	3756323.5	31.3	3.40	6.51	3.16	YES HRDOW NO
L0000731	0	0.51813E-02	376957.1	3756319.1	31.4	3.40	6.51	3.16	YES HRDOW NO
L0000732	0	0.51813E-02	376971.1	3756319.3	31.6	3.40	6.51		

```
3.16     YES   HRDOW            NO
 L0000733         0   0.51813E-02  376985.1 3756319.5    31.7     3.40     6.51
3.16     YES   HRDOW            NO
 L0000734         0   0.51813E-02  376999.1 3756319.6    31.8     3.40     6.51
3.16     YES   HRDOW            NO
 L0000735         0   0.51813E-02  377013.1 3756319.8    31.9     3.40     6.51
3.16     YES   HRDOW            NO
 L0000736         0   0.51813E-02  377027.1 3756320.0    32.1     3.40     6.51
3.16     YES   HRDOW            NO
 L0000737         0   0.51813E-02  377041.1 3756320.2    32.2     3.40     6.51
3.16     YES   HRDOW            NO
 L0000738         0   0.51813E-02  377055.1 3756320.4    32.4     3.40     6.51
3.16     YES   HRDOW            NO
 L0000739         0   0.51813E-02  377069.1 3756320.6    32.6     3.40     6.51
3.16     YES   HRDOW            NO
 L0000740         0   0.51813E-02  377083.1 3756320.8    33.0     3.40     6.51
3.16     YES   HRDOW            NO
 L0000741         0   0.51813E-02  377097.1 3756321.0    33.6     3.40     6.51
3.16     YES   HRDOW            NO
 L0000742         0   0.51813E-02  377108.1 3756317.9    33.6     3.40     6.51
3.16     YES   HRDOW            NO
 L0000743         0   0.51813E-02  377109.1 3756303.9    33.5     3.40     6.51
3.16     YES   HRDOW            NO
 L0000744         0   0.51813E-02  377110.0 3756290.0    33.4     3.40     6.51
3.16     YES   HRDOW            NO
 L0000745         0   0.51813E-02  377108.2 3756278.5    33.2     3.40     6.51
3.16     YES   HRDOW            NO
 L0000746         0   0.51813E-02  377094.2 3756278.5    33.1     3.40     6.51
3.16     YES   HRDOW            NO
 L0000747         0   0.51813E-02  377080.2 3756278.4    32.4     3.40     6.51
3.16     YES   HRDOW            NO
 L0000748         0   0.51813E-02  377066.2 3756278.3    32.0     3.40     6.51
3.16     YES   HRDOW            NO
 L0000749         0   0.51813E-02  377052.2 3756278.3    31.9     3.40     6.51
3.16     YES   HRDOW            NO
 L0000750         0   0.51813E-02  377038.2 3756278.2    31.7     3.40     6.51
3.16     YES   HRDOW            NO
```


 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

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

SZ	SOURCE ID	SCALAR CATS.	VARY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)		
L0000751	0	0.51813E-02	377024.2	3756278.2	31.6	3.40	6.51	3.16	YES	HRDOW	NO
L0000752	0	0.51813E-02	377010.2	3756278.1	31.4	3.40	6.51	3.16	YES	HRDOW	NO
L0000753	0	0.51813E-02	376996.2	3756278.0	31.3	3.40	6.51	3.16	YES	HRDOW	NO
L0000754	0	0.51813E-02	376982.2	3756278.0	31.2	3.40	6.51	3.16	YES	HRDOW	NO
L0000755	0	0.51813E-02	376968.2	3756277.9	31.0	3.40	6.51	3.16	YES	HRDOW	NO
L0000756	0	0.51813E-02	376954.2	3756277.9	30.9	3.40	6.51	3.16	YES	HRDOW	NO
L0000757	0	0.51813E-02	376946.2	3756271.8	30.7	3.40	6.51	3.16	YES	HRDOW	NO
L0000758	0	0.51813E-02	376946.0	3756257.8	30.5	3.40	6.51	3.16	YES	HRDOW	NO
L0000759	0	0.51813E-02	376945.7	3756243.8	30.2	3.40	6.51	3.16	YES	HRDOW	NO
L0000760	0	0.51813E-02	376951.8	3756236.0	30.1	3.40	6.51	3.16	YES	HRDOW	NO
L0000761	0	0.51813E-02	376965.8	3756236.1	30.5	3.40	6.51	3.16	YES	HRDOW	NO
L0000762	0	0.51813E-02	376979.8	3756236.1	30.7	3.40	6.51	3.16	YES	HRDOW	NO
L0000763	0	0.51813E-02	376993.8	3756236.2	30.9	3.40	6.51	3.16	YES	HRDOW	NO
L0000764	0	0.51813E-02	377007.8	3756236.2	31.0	3.40	6.51	3.16	YES	HRDOW	NO
L0000765	0	0.51813E-02	377021.8	3756236.3	31.2	3.40	6.51	3.16	YES	HRDOW	NO
L0000766	0	0.51813E-02	377035.8	3756236.4	31.3	3.40	6.51	3.16	YES	HRDOW	NO
L0000767	0	0.51813E-02	377049.8	3756236.4	31.4	3.40	6.51	3.16	YES	HRDOW	NO
L0000768	0	0.51813E-02	377063.8	3756236.5	31.6	3.40	6.51	3.16	YES	HRDOW	NO
L0000769	0	0.51813E-02	377077.8	3756236.5	31.8	3.40	6.51	3.16	YES	HRDOW	NO
L0000770	0	0.51813E-02	377091.8	3756236.6	32.1	3.40	6.51	3.16	YES	HRDOW	NO
L0000771	0	0.51813E-02	377105.8	3756236.7	32.2	3.40	6.51	3.16	YES	HRDOW	NO
L0000772	0	0.51813E-02	377112.5	3756229.9	32.0	3.40	6.51	3.16	YES	HRDOW	NO
L0000773	0	0.51813E-02	377111.6	3756215.9	31.8	3.40	6.51				

```
3.16     YES   HRDOW            NO
 L0000774         0   0.51813E-02  377110.7 3756201.9    31.6     3.40     6.51
3.16     YES   HRDOW            NO
 L0000775         0   0.51813E-02  377106.1 3756191.8    31.4     3.40     6.51
3.16     YES   HRDOW            NO
 L0000776         0   0.51813E-02  377092.1 3756191.3    31.3     3.40     6.51
3.16     YES   HRDOW            NO
 L0000777         0   0.51813E-02  377078.1 3756190.8    31.2     3.40     6.51
3.16     YES   HRDOW            NO
 L0000778         0   0.51813E-02  377064.1 3756190.4    31.1     3.40     6.51
3.16     YES   HRDOW            NO
 L0000779         0   0.51813E-02  377050.1 3756189.9    31.0     3.40     6.51
3.16     YES   HRDOW            NO
 L0000780         0   0.51813E-02  377036.1 3756189.4    30.9     3.40     6.51
3.16     YES   HRDOW            NO
 L0000781         0   0.51813E-02  377022.1 3756188.9    30.8     3.40     6.51
3.16     YES   HRDOW            NO
 L0000782         0   0.51813E-02  377008.1 3756188.4    30.6     3.40     6.51
3.16     YES   HRDOW            NO
 L0000783         0   0.51813E-02  376994.1 3756187.9    30.4     3.40     6.51
3.16     YES   HRDOW            NO
 L0000784         0   0.51813E-02  376980.1 3756187.4    30.3     3.40     6.51
3.16     YES   HRDOW            NO
 L0000785         0   0.51813E-02  376966.1 3756186.9    30.1     3.40     6.51
3.16     YES   HRDOW            NO
 L0000786         0   0.51813E-02  376952.1 3756186.4    29.6     3.40     6.51
3.16     YES   HRDOW            NO
 L0000787         0   0.51813E-02  376945.8 3756178.1    29.4     3.40     6.51
3.16     YES   HRDOW            NO
 L0000788         0   0.51813E-02  376945.1 3756164.1    29.3     3.40     6.51
3.16     YES   HRDOW            NO
 L0000789         0   0.51813E-02  376944.3 3756150.1    29.2     3.40     6.51
3.16     YES   HRDOW            NO
 L0000790         0   0.51813E-02  376956.0 3756148.3    29.5     3.40     6.51
3.16     YES   HRDOW            NO
↟ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE  20
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*


                                                    *** VOLUME SOURCE DATA ***

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

(METERS) BY

- -

L0000791	0	0.51813E-02	376970.0	3756148.6	30.0	3.40	6.51	3.16	YES	HRDOW	NO
L0000792	0	0.51813E-02	376984.0	3756149.0	30.1	3.40	6.51	3.16	YES	HRDOW	NO
L0000793	0	0.51813E-02	376998.0	3756149.3	30.2	3.40	6.51	3.16	YES	HRDOW	NO
L0000794	0	0.51813E-02	377012.0	3756149.7	30.3	3.40	6.51	3.16	YES	HRDOW	NO
L0000795	0	0.51813E-02	377026.0	3756150.0	30.5	3.40	6.51	3.16	YES	HRDOW	NO
L0000796	0	0.51813E-02	377040.0	3756150.4	30.6	3.40	6.51	3.16	YES	HRDOW	NO
L0000797	0	0.51813E-02	377054.0	3756150.7	30.7	3.40	6.51	3.16	YES	HRDOW	NO
L0000798	0	0.51813E-02	377068.0	3756151.1	30.8	3.40	6.51	3.16	YES	HRDOW	NO
L0000799	0	0.51813E-02	377082.0	3756151.5	30.9	3.40	6.51	3.16	YES	HRDOW	NO
L0000800	0	0.51813E-02	377095.9	3756151.8	31.0	3.40	6.51	3.16	YES	HRDOW	NO
L0000801	0	0.51813E-02	377109.9	3756152.2	31.1	3.40	6.51	3.16	YES	HRDOW	NO
L0000802	0	0.51813E-02	377114.6	3756143.5	31.1	3.40	6.51	3.16	YES	HRDOW	NO
L0000803	0	0.51813E-02	377113.7	3756129.5	30.9	3.40	6.51	3.16	YES	HRDOW	NO
L0000804	0	0.51813E-02	377110.1	3756118.4	30.3	3.40	6.51	3.16	YES	HRDOW	NO
L0000805	0	0.51813E-02	377096.1	3756118.4	30.2	3.40	6.51	3.16	YES	HRDOW	NO
L0000806	0	0.51813E-02	377082.1	3756118.4	30.2	3.40	6.51	3.16	YES	HRDOW	NO
L0000807	0	0.51813E-02	377068.1	3756118.4	30.1	3.40	6.51	3.16	YES	HRDOW	NO
L0000808	0	0.51813E-02	377054.1	3756118.4	29.9	3.40	6.51	3.16	YES	HRDOW	NO
L0000809	0	0.51813E-02	377040.1	3756118.4	29.9	3.40	6.51	3.16	YES	HRDOW	NO
L0000810	0	0.51813E-02	377026.1	3756118.4	29.9	3.40	6.51	3.16	YES	HRDOW	NO
L0000811	0	0.51813E-02	377012.1	3756118.4	29.8	3.40	6.51	3.16	YES	HRDOW	NO
L0000812	0	0.51813E-02	376998.1	3756118.4	29.7	3.40	6.51	3.16	YES	HRDOW	NO
L0000813	0	0.51813E-02	376984.1	3756118.4	29.5	3.40	6.51	3.16	YES	HRDOW	NO
L0000814	0	0.51813E-02	376970.1	3756118.4	29.4	3.40	6.51				

```
3.16     YES   HRDOW            NO
 L0000815         0   0.51813E-02  376956.1 3756118.4    29.1     3.40     6.51
3.16     YES   HRDOW            NO
 L0001328         0   0.52632E-01  377278.6 3756424.6    37.3     3.40     6.51
3.16     YES   HRDOW            NO
 L0001329         0   0.52632E-01  377264.6 3756424.6    37.3     3.40     6.51
3.16     YES   HRDOW            NO
 L0001330         0   0.52632E-01  377250.6 3756424.6    37.3     3.40     6.51
3.16     YES   HRDOW            NO
 L0001331         0   0.52632E-01  377236.6 3756424.6    37.2     3.40     6.51
3.16     YES   HRDOW            NO
 L0001332         0   0.52632E-01  377230.9 3756415.8    36.9     3.40     6.51
3.16     YES   HRDOW            NO
 L0001333         0   0.52632E-01  377235.8 3756407.4    36.8     3.40     6.51
3.16     YES   HRDOW            NO
 L0001334         0   0.52632E-01  377249.8 3756407.9    37.0     3.40     6.51
3.16     YES   HRDOW            NO
 L0001335         0   0.52632E-01  377263.8 3756408.4    37.0     3.40     6.51
3.16     YES   HRDOW            NO
 L0001336         0   0.52632E-01  377277.8 3756408.9    36.9     3.40     6.51
3.16     YES   HRDOW            NO
 L0001337         0   0.52632E-01  377283.2 3756401.0    36.8     3.40     6.51
3.16     YES   HRDOW            NO
 L0001338         0   0.52632E-01  377279.6 3756390.2    36.8     3.40     6.51
3.16     YES   HRDOW            NO
 L0001339         0   0.52632E-01  377265.6 3756390.6    36.7     3.40     6.51
3.16     YES   HRDOW            NO
 L0001340         0   0.52632E-01  377251.6 3756391.1    36.5     3.40     6.51
3.16     YES   HRDOW            NO
 L0001341         0   0.52632E-01  377237.6 3756391.5    36.3     3.40     6.51
3.16     YES   HRDOW            NO
 L0001342         0   0.52632E-01  377232.1 3756384.0    36.0     3.40     6.51
3.16     YES   HRDOW            NO
```

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

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

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
PHASE1	L0000001 , L0000002 , L0000003 , L0000004 , L0000005 , L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 , L0000013 , L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 , L0000021 , L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 , L0000029 , L0000030 , L0000031 , L0000032 , L0000033 , L0000034 , L0000035 , L0000036 , L0000037 , L0000038 , L0000039 , L0000040 , L0000041 , L0000042 , L0000043 , L0000044 , L0000045 , L0000046 , L0000047 , L0000048 , L0000049 , L0000050 , L0000051 , L0000052 , L0000053 , L0000054 , L0000055 , L0000056 , L0000057 , L0000058 , L0000059 , L0000060 , L0000061 , L0000062 , L0000063 , L0000064 , L0000065 , L0000066 ,

```
  PHASE2     L0000067    , L0000068    , L0000069    , L0000070    , L0000071    ,
L0000072    , L0000073    , L0000074    ,

             L0000075    , L0000076    , L0000077    , L0000078    , L0000079    ,
L0000080    , L0000081    , L0000082    ,

             L0000083    , L0000084    , L0000085    , L0000086    , L0000087    ,
L0000088    , L0000089    , L0000090    ,

             L0000091    , L0000092    , L0000093    , L0000094    , L0000095    ,
L0000096    , L0000097    , L0000098    ,

             L0000099    , L0000100    , L0000101    , L0000102    , L0000103    ,
L0000104    , L0000105    , L0000106    ,

             L0000107    , L0000108    , L0000109    , L0000110    , L0000111    ,
L0000112    , L0000113    , L0000114    ,

             L0000115    , L0000116    , L0000117    , L0000118    , L0000187    ,
L0000188    ,

  PHASE3     L0000132    , L0000133    , L0000134    , L0000135    , L0000136    ,
L0000137    , L0000138    , L0000139    ,

             L0000140    , L0000141    , L0000142    , L0000143    , L0000144    ,
L0000145    , L0000146    , L0000147    ,

             L0000148    , L0000149    , L0000150    , L0000151    , L0000152    ,
L0000153    , L0000154    , L0000155    ,

             L0000156    , L0000157    , L0000158    , L0000159    , L0000160    ,
L0000161    , L0000162    , L0000163    ,
```


*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs

```
             L0000164    , L0000165    , L0000166    , L0000167    , L0000168    ,
L0000169    , L0000170    , L0000171    ,

             L0000172    , L0000173    , L0000174    , L0000175    , L0000176    ,
```

```
L0000177    , L0000178    , L0000179    ,

             L0000180    , L0000181    , L0000182    , L0000183    , L0000184    ,
L0000185    , L0000186    ,

  PHASE4     L0000189    , L0000190    , L0000191    , L0000192    , L0000193    ,
L0000194    , L0000195    , L0000196    ,

             L0000197    , L0000198    , L0000199    , L0000200    , L0000201    ,
L0000202    , L0000203    , L0000204    ,

             L0000205    , L0000206    , L0000207    , L0000208    , L0000209    ,
L0000210    , L0000211    , L0000212    ,

             L0000213    , L0000214    , L0000215    , L0000216    , L0000217    ,
L0000218    , L0000219    , L0000220    ,

             L0000221    , L0000222    , L0000223    , L0000224    , L0000225    ,
L0000226    , L0000227    , L0000228    ,

             L0000229    , L0000230    , L0000231    , L0000232    , L0000233    ,
L0000234    , L0000235    , L0000236    ,

             L0000237    , L0000238    , L0000239    , L0000240    , L0000241    ,
L0000242    , L0000243    , L0000244    ,

             L0000245    , L0000246    , L0000247    , L0000248    , L0000249    ,
L0000250    , L0000251    , L0000252    ,

             L0000253    , L0000254    , L0000255    , L0000256    , L0000257    ,
L0000258    , L0000259    , L0000260    ,

             L0000261    ,

  PHASE5     L0000262    , L0000263    , L0000264    , L0000265    , L0000266    ,
L0000267    , L0000268    , L0000269    ,

             L0000270    , L0000271    , L0000272    , L0000273    , L0000274    ,
L0000275    , L0000276    , L0000277    ,

             L0000278    , L0000279    , L0000280    , L0000281    , L0000282    ,
L0000283    , L0000284    , L0000285    ,

             L0000286    , L0000287    , L0000288    , L0000289    , L0000290    ,
L0000291    , L0000292    , L0000293    ,

             L0000294    , L0000295    , L0000296    , L0000297    , L0000298    ,
L0000299    , L0000300    , L0000301    ,

             L0000302    , L0000303    , L0000304    , L0000305    , L0000306    ,
L0000307    , L0000308    , L0000309    ,
```

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0000318 , L0000319 , L0000320 , L0000321 , L0000322 , L0000323 , L0000324 , L0000325 ,
	L0000326 , L0000327 , L0000328 ,
OFFSITE	L0001183 , L0001184 , L0001185 , L0001186 , L0001187 , L0001188 , L0001189 , L0001190 ,
	L0001191 , L0001192 , L0001193 , L0001194 , L0001195 , L0001196 , L0001197 , L0001198 ,
	L0001199 , L0001200 , L0001201 , L0001202 , L0001203 , L0001204 , L0001205 , L0001206 ,
	L0001207 , L0001208 , L0001209 , L0001210 , L0001211 , L0001212 , L0001213 , L0001214 ,
	L0001215 , L0001216 , L0001217 , L0001218 , L0001219 , L0001220 , L0001221 , L0001222 ,
	L0001223 , L0001224 , L0001225 , L0001226 , L0001227 , L0001228 , L0001229 , L0001230 ,
	L0001231 , L0001232 , L0001233 , L0001234 , L0001235 , L0001236 , L0001237 , L0001238 ,
	L0001239 , L0001240 , L0001241 , L0001242 , L0001243 , L0001244 , L0001245 , L0001246 ,
	L0001247 , L0001248 , L0001249 , L0001250 , L0001251 , L0001252 , L0001253 , L0001254 ,
	L0001255 , L0001256 , L0001257 , L0001258 , L0001259 ,

```
L0001260    , L0001261    , L0001262    ,

             L0001263    , L0001264    , L0001265    , L0001266    , L0001267    ,
L0001268    , L0001269    , L0001270    ,

             L0001271    , L0001272    , L0001273    , L0001274    , L0001275    ,
L0001276    , L0001277    , L0001278    ,

             L0001279    , L0001280    , L0001281    , L0001282    , L0001283    ,
L0001284    , L0001285    , L0001286    ,

             L0001287    , L0001288    , L0001289    , L0001290    , L0001291    ,
L0001292    , L0001293    , L0001294    ,

             L0001295    , L0001296    , L0001297    , L0001298    , L0001299    ,
L0001300    , L0001301    , L0001302    ,

             L0001303    , L0001304    , L0001305    , L0001306    , L0001307    ,
L0001308    , L0001309    , L0001310    ,

             L0001311    , L0001312    , L0001313    , L0001314    , L0001315    ,
L0001316    , L0001317    , L0001318    ,

             L0001319    , L0001320    , L0001321    , L0001322    , L0001323    ,
L0001324    , L0001325    , L0001326    ,
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE  25
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*


                                          *** SOURCE IDs DEFINING SOURCE GROUPS ***

 SRCGROUP ID                                          SOURCE IDs
 -----------                                          ----------


             L0001327    , L0001091    , L0001092    , L0001093    , L0001094    ,
L0001095    , L0001096    , L0001097    ,

             L0001098    , L0001099    , L0001100    , L0001101    , L0001102    ,
L0001103    , L0001104    , L0001105    ,

             L0001106    , L0001107    , L0001108    , L0001109    , L0001110    ,
L0001111    , L0001112    , L0001113    ,

             L0001114    , L0001115    , L0001116    , L0001117    , L0001118    ,
L0001119    , L0001120    , L0001121    ,
```

```
             L0001122    , L0001123    , L0001124    , L0001125    , L0001126    ,
L0001127    , L0001128    , L0001129    ,

             L0001130    , L0001131    , L0001132    , L0001133    , L0001134    ,
L0001135    , L0001136    , L0001137    ,

             L0001138    , L0001139    , L0001140    , L0001141    , L0001142    ,
L0001143    , L0001144    , L0001145    ,

             L0001146    , L0001147    , L0001148    , L0001149    , L0001150    ,
L0001151    , L0001152    , L0001153    ,

             L0001154    , L0001155    , L0001156    , L0001157    , L0001158    ,
L0001159    , L0001160    , L0001161    ,

             L0001162    , L0001163    , L0001164    , L0001165    , L0001166    ,
L0001167    , L0001168    , L0001169    ,

             L0001170    , L0001171    , L0001172    , L0001173    , L0001174    ,
L0001175    , L0001176    , L0001177    ,

             L0001178    , L0001179    , L0001180    , L0001181    , L0001182    ,

  ENTIRE     L0000623    , L0000624    , L0000625    , L0000626    , L0000627    ,
L0000628    , L0000629    , L0000630    ,

             L0000631    , L0000632    , L0000633    , L0000634    , L0000635    ,
L0000636    , L0000637    , L0000638    ,

             L0000639    , L0000640    , L0000641    , L0000642    , L0000643    ,
L0000644    , L0000645    , L0000646    ,

             L0000647    , L0000648    , L0000649    , L0000650    , L0000651    ,
L0000652    , L0000653    , L0000654    ,

             L0000655    , L0000656    , L0000657    , L0000658    , L0000659    ,
L0000660    , L0000661    , L0000662    ,

             L0000663    , L0000664    , L0000665    , L0000666    , L0000667    ,
L0000668    , L0000669    , L0000670    ,

             L0000671    , L0000672    , L0000673    , L0000674    , L0000675    ,
L0000676    , L0000677    , L0000678    ,

             L0000679    , L0000680    , L0000681    , L0000682    , L0000683    ,
L0000684    , L0000685    , L0000686    ,
↟ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***       14:40:25
```

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0000687 , L0000688 , L0000689 , L0000690 , L0000691 , L0000692 , L0000693 , L0000694 ,
	L0000695 , L0000696 , L0000697 , L0000698 , L0000699 , L0000700 , L0000701 , L0000702 ,
	L0000703 , L0000704 , L0000705 , L0000706 , L0000707 , L0000708 , L0000709 , L0000710 ,
	L0000711 , L0000712 , L0000713 , L0000714 , L0000715 , L0000716 , L0000717 , L0000718 ,
	L0000719 , L0000720 , L0000721 , L0000722 , L0000723 , L0000724 , L0000725 , L0000726 ,
	L0000727 , L0000728 , L0000729 , L0000730 , L0000731 , L0000732 , L0000733 , L0000734 ,
	L0000735 , L0000736 , L0000737 , L0000738 , L0000739 , L0000740 , L0000741 , L0000742 ,
	L0000743 , L0000744 , L0000745 , L0000746 , L0000747 , L0000748 , L0000749 , L0000750 ,
	L0000751 , L0000752 , L0000753 , L0000754 , L0000755 , L0000756 , L0000757 , L0000758 ,
	L0000759 , L0000760 , L0000761 , L0000762 , L0000763 , L0000764 , L0000765 , L0000766 ,
	L0000767 , L0000768 , L0000769 , L0000770 , L0000771 , L0000772 , L0000773 , L0000774 ,
	L0000775 , L0000776 , L0000777 , L0000778 , L0000779 , L0000780 , L0000781 , L0000782 ,
	L0000783 , L0000784 , L0000785 , L0000786 , L0000787 , L0000788 , L0000789 , L0000790 ,
	L0000791 , L0000792 , L0000793 , L0000794 , L0000795 ,

```
L0000796    , L0000797    , L0000798    ,

             L0000799    , L0000800    , L0000801    , L0000802    , L0000803    ,
L0000804    , L0000805    , L0000806    ,

             L0000807    , L0000808    , L0000809    , L0000810    , L0000811    ,
L0000812    , L0000813    , L0000814    ,

             L0000815    ,

  DEMO       L0001328    , L0001329    , L0001330    , L0001331    , L0001332    ,
L0001333    , L0001334    , L0001335    ,

             L0001336    , L0001337    , L0001338    , L0001339    , L0001340    ,
L0001341    , L0001342    , L0001343    ,

             L0001344    , L0001345    , L0001346    ,
```


*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
ALL	L0000001 , L0000002 , L0000003 , L0000004 , L0000005 , L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 , L0000013 , L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 , L0000021 , L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 , L0000029 , L0000030 , L0000031 , L0000032 , L0000033 , L0000034 , L0000035 , L0000036 , L0000037 , L0000038 , L0000039 , L0000040 , L0000041 , L0000042 , L0000043 , L0000044 , L0000045 , L0000046 , L0000047 , L0000048 , L0000049 , L0000050 , L0000051 , L0000052 , L0000053 ,

```
L0000054    , L0000055    , L0000056    ,

             L0000057    , L0000058    , L0000059    , L0000060    , L0000061    ,
L0000062    , L0000063    , L0000064    ,

             L0000065    , L0000066    , L0000067    , L0000068    , L0000069    ,
L0000070    , L0000071    , L0000072    ,

             L0000073    , L0000074    , L0000075    , L0000076    , L0000077    ,
L0000078    , L0000079    , L0000080    ,

             L0000081    , L0000082    , L0000083    , L0000084    , L0000085    ,
L0000086    , L0000087    , L0000088    ,

             L0000089    , L0000090    , L0000091    , L0000092    , L0000093    ,
L0000094    , L0000095    , L0000096    ,

             L0000097    , L0000098    , L0000099    , L0000100    , L0000101    ,
L0000102    , L0000103    , L0000104    ,

             L0000105    , L0000106    , L0000107    , L0000108    , L0000109    ,
L0000110    , L0000111    , L0000112    ,

             L0000113    , L0000114    , L0000115    , L0000116    , L0000117    ,
L0000118    , L0000187    , L0000188    ,

             L0000132    , L0000133    , L0000134    , L0000135    , L0000136    ,
L0000137    , L0000138    , L0000139    ,

             L0000140    , L0000141    , L0000142    , L0000143    , L0000144    ,
L0000145    , L0000146    , L0000147    ,

             L0000148    , L0000149    , L0000150    , L0000151    , L0000152    ,
L0000153    , L0000154    , L0000155    ,

             L0000156    , L0000157    , L0000158    , L0000159    , L0000160    ,
L0000161    , L0000162    , L0000163    ,

             L0000164    , L0000165    , L0000166    , L0000167    , L0000168    ,
L0000169    , L0000170    , L0000171    ,
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE  28
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*


                                          *** SOURCE IDs DEFINING SOURCE GROUPS ***
```

SRCGROUP ID	SOURCE IDs
	L0000172 , L0000173 , L0000174 , L0000175 , L0000176 , L0000177 , L0000178 , L0000179 ,
	L0000180 , L0000181 , L0000182 , L0000183 , L0000184 , L0000185 , L0000186 , L0000189 ,
	L0000190 , L0000191 , L0000192 , L0000193 , L0000194 , L0000195 , L0000196 , L0000197 ,
	L0000198 , L0000199 , L0000200 , L0000201 , L0000202 , L0000203 , L0000204 , L0000205 ,
	L0000206 , L0000207 , L0000208 , L0000209 , L0000210 , L0000211 , L0000212 , L0000213 ,
	L0000214 , L0000215 , L0000216 , L0000217 , L0000218 , L0000219 , L0000220 , L0000221 ,
	L0000222 , L0000223 , L0000224 , L0000225 , L0000226 , L0000227 , L0000228 , L0000229 ,
	L0000230 , L0000231 , L0000232 , L0000233 , L0000234 , L0000235 , L0000236 , L0000237 ,
	L0000238 , L0000239 , L0000240 , L0000241 , L0000242 , L0000243 , L0000244 , L0000245 ,
	L0000246 , L0000247 , L0000248 , L0000249 , L0000250 , L0000251 , L0000252 , L0000253 ,
	L0000254 , L0000255 , L0000256 , L0000257 , L0000258 , L0000259 , L0000260 , L0000261 ,
	L0000262 , L0000263 , L0000264 , L0000265 , L0000266 , L0000267 , L0000268 , L0000269 ,
	L0000270 , L0000271 , L0000272 , L0000273 , L0000274 , L0000275 , L0000276 , L0000277 ,
	L0000278 , L0000279 , L0000280 , L0000281 , L0000282 , L0000283 , L0000284 , L0000285 ,
	L0000286 , L0000287 , L0000288 , L0000289 , L0000290 , L0000291 , L0000292 , L0000293 ,
	L0000294 , L0000295 , L0000296 , L0000297 , L0000298 , L0000299 , L0000300 , L0000301 ,

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs

L0001188 , L0001189 , L0001190 , L0001191 , L0001192 ,
L0001193 , L0001194 , L0001195 ,

L0001196 , L0001197 , L0001198 , L0001199 , L0001200 ,
L0001201 , L0001202 , L0001203 ,

L0001204 , L0001205 , L0001206 , L0001207 , L0001208 ,
L0001209 , L0001210 , L0001211 ,

L0001212 , L0001213 , L0001214 , L0001215 , L0001216 ,
L0001217 , L0001218 , L0001219 ,

L0001220 , L0001221 , L0001222 , L0001223 , L0001224 ,
L0001225 , L0001226 , L0001227 ,

L0001228 , L0001229 , L0001230 , L0001231 , L0001232 ,
L0001233 , L0001234 , L0001235 ,

L0001236 , L0001237 , L0001238 , L0001239 , L0001240 ,
L0001241 , L0001242 , L0001243 ,

L0001244 , L0001245 , L0001246 , L0001247 , L0001248 ,
L0001249 , L0001250 , L0001251 ,

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0001111 , L0001112 , L0001113 , L0001114 , L0001115 ,

L0001116 , L0001117 , L0001118 ,

L0001119 , L0001120 , L0001121 , L0001122 , L0001123 ,
L0001124 , L0001125 , L0001126 ,

L0001127 , L0001128 , L0001129 , L0001130 , L0001131 ,
L0001132 , L0001133 , L0001134 ,

L0001135 , L0001136 , L0001137 , L0001138 , L0001139 ,
L0001140 , L0001141 , L0001142 ,

L0001143 , L0001144 , L0001145 , L0001146 , L0001147 ,
L0001148 , L0001149 , L0001150 ,

L0001151 , L0001152 , L0001153 , L0001154 , L0001155 ,
L0001156 , L0001157 , L0001158 ,

L0001159 , L0001160 , L0001161 , L0001162 , L0001163 ,
L0001164 , L0001165 , L0001166 ,

L0001167 , L0001168 , L0001169 , L0001170 , L0001171 ,
L0001172 , L0001173 , L0001174 ,

L0001175 , L0001176 , L0001177 , L0001178 , L0001179 ,
L0001180 , L0001181 , L0001182 ,

L0000623 , L0000624 , L0000625 , L0000626 , L0000627 ,
L0000628 , L0000629 , L0000630 ,

L0000631 , L0000632 , L0000633 , L0000634 , L0000635 ,
L0000636 , L0000637 , L0000638 ,

L0000639 , L0000640 , L0000641 , L0000642 , L0000643 ,
L0000644 , L0000645 , L0000646 ,

L0000647 , L0000648 , L0000649 , L0000650 , L0000651 ,
L0000652 , L0000653 , L0000654 ,

L0000655 , L0000656 , L0000657 , L0000658 , L0000659 ,
L0000660 , L0000661 , L0000662 ,

L0000663 , L0000664 , L0000665 , L0000666 , L0000667 ,
L0000668 , L0000669 , L0000670 ,

L0000671 , L0000672 , L0000673 , L0000674 , L0000675 ,
L0000676 , L0000677 , L0000678 ,

L0000679 , L0000680 , L0000681 , L0000682 , L0000683 ,
L0000684 , L0000685 , L0000686 ,

L0000687 , L0000688 , L0000689 , L0000690 , L0000691 ,

L0000692 , L0000693 , L0000694 ,

L0000695 , L0000696 , L0000697 , L0000698 , L0000699 ,
L0000700 , L0000701 , L0000702 ,

L0000703 , L0000704 , L0000705 , L0000706 , L0000707 ,
L0000708 , L0000709 , L0000710 ,

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs

L0000711 , L0000712 , L0000713 , L0000714 , L0000715 ,
L0000716 , L0000717 , L0000718 ,

L0000719 , L0000720 , L0000721 , L0000722 , L0000723 ,
L0000724 , L0000725 , L0000726 ,

L0000727 , L0000728 , L0000729 , L0000730 , L0000731 ,
L0000732 , L0000733 , L0000734 ,

L0000735 , L0000736 , L0000737 , L0000738 , L0000739 ,
L0000740 , L0000741 , L0000742 ,

L0000743 , L0000744 , L0000745 , L0000746 , L0000747 ,
L0000748 , L0000749 , L0000750 ,

L0000751 , L0000752 , L0000753 , L0000754 , L0000755 ,
L0000756 , L0000757 , L0000758 ,

L0000759 , L0000760 , L0000761 , L0000762 , L0000763 ,
L0000764 , L0000765 , L0000766 ,

L0000767 , L0000768 , L0000769 , L0000770 , L0000771 ,
L0000772 , L0000773 , L0000774 ,

L0000775 , L0000776 , L0000777 , L0000778 , L0000779 ,
L0000780 , L0000781 , L0000782 ,

L0000783 , L0000784 , L0000785 , L0000786 , L0000787 ,
L0000788 , L0000789 , L0000790 ,

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

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

URBAN ID	URBAN POP	SOURCE IDs
	9721000.	L0000001 , L0000002 , L0000003 , L0000004 , L0000005 , L0000006 , L0000007 , L0000008 ,
		L0000009 , L0000010 , L0000011 , L0000012 , L0000013 , L0000014 , L0000015 , L0000016 ,
		L0000017 , L0000018 , L0000019 , L0000020 , L0000021 , L0000022 , L0000023 , L0000024 ,
		L0000025 , L0000026 , L0000027 , L0000028 , L0000029 , L0000030 , L0000031 , L0000032 ,
		L0000033 , L0000034 , L0000035 , L0000036 , L0000037 , L0000038 , L0000039 , L0000040 ,
		L0000041 , L0000042 , L0000043 , L0000044 , L0000045 , L0000046 , L0000047 , L0000048 ,

```
             L0000049    , L0000050    , L0000051    , L0000052    , L0000053    ,
L0000054    , L0000055    , L0000056    ,

             L0000057    , L0000058    , L0000059    , L0000060    , L0000061    ,
L0000062    , L0000063    , L0000064    ,

             L0000065    , L0000066    , L0000067    , L0000068    , L0000069    ,
L0000070    , L0000071    , L0000072    ,

             L0000073    , L0000074    , L0000075    , L0000076    , L0000077    ,
L0000078    , L0000079    , L0000080    ,

             L0000081    , L0000082    , L0000083    , L0000084    , L0000085    ,
L0000086    , L0000087    , L0000088    ,

             L0000089    , L0000090    , L0000091    , L0000092    , L0000093    ,
L0000094    , L0000095    , L0000096    ,

             L0000097    , L0000098    , L0000099    , L0000100    , L0000101    ,
L0000102    , L0000103    , L0000104    ,

             L0000105    , L0000106    , L0000107    , L0000108    , L0000109    ,
L0000110    , L0000111    , L0000112    ,

             L0000113    , L0000114    , L0000115    , L0000116    , L0000117    ,
L0000118    , L0000187    , L0000188    ,

             L0000132    , L0000133    , L0000134    , L0000135    , L0000136    ,
L0000137    , L0000138    , L0000139    ,

             L0000140    , L0000141    , L0000142    , L0000143    , L0000144    ,
L0000145    , L0000146    , L0000147    ,

             L0000148    , L0000149    , L0000150    , L0000151    , L0000152    ,
L0000153    , L0000154    , L0000155    ,

             L0000156    , L0000157    , L0000158    , L0000159    , L0000160    ,
L0000161    , L0000162    , L0000163    ,

             L0000164    , L0000165    , L0000166    , L0000167    , L0000168    ,
L0000169    , L0000170    , L0000171    ,
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE  33
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*
```

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

URBAN ID	URBAN POP	SOURCE IDs
		L0000172 , L0000173 , L0000174 , L0000175 , L0000176 , L0000177 , L0000178 , L0000179 ,
		L0000180 , L0000181 , L0000182 , L0000183 , L0000184 , L0000185 , L0000186 , L0000189 ,
		L0000190 , L0000191 , L0000192 , L0000193 , L0000194 , L0000195 , L0000196 , L0000197 ,
		L0000198 , L0000199 , L0000200 , L0000201 , L0000202 , L0000203 , L0000204 , L0000205 ,
		L0000206 , L0000207 , L0000208 , L0000209 , L0000210 , L0000211 , L0000212 , L0000213 ,
		L0000214 , L0000215 , L0000216 , L0000217 , L0000218 , L0000219 , L0000220 , L0000221 ,
		L0000222 , L0000223 , L0000224 , L0000225 , L0000226 , L0000227 , L0000228 , L0000229 ,
		L0000230 , L0000231 , L0000232 , L0000233 , L0000234 , L0000235 , L0000236 , L0000237 ,
		L0000238 , L0000239 , L0000240 , L0000241 , L0000242 , L0000243 , L0000244 , L0000245 ,
		L0000246 , L0000247 , L0000248 , L0000249 , L0000250 , L0000251 , L0000252 , L0000253 ,
		L0000254 , L0000255 , L0000256 , L0000257 , L0000258 , L0000259 , L0000260 , L0000261 ,
		L0000262 , L0000263 , L0000264 , L0000265 , L0000266 , L0000267 , L0000268 , L0000269 ,
		L0000270 , L0000271 , L0000272 , L0000273 , L0000274 , L0000275 , L0000276 , L0000277 ,
		L0000278 , L0000279 , L0000280 , L0000281 , L0000282 , L0000283 , L0000284 , L0000285 ,
		L0000286 , L0000287 , L0000288 , L0000289 , L0000290 , L0000291 , L0000292 , L0000293 ,

L0000294 , L0000295 , L0000296 , L0000297 , L0000298 ,
L0000299 , L0000300 , L0000301 ,

L0000302 , L0000303 , L0000304 , L0000305 , L0000306 ,
L0000307 , L0000308 , L0000309 ,

L0000310 , L0000311 , L0000312 , L0000313 , L0000314 ,
L0000315 , L0000316 , L0000317 ,

L0000318 , L0000319 , L0000320 , L0000321 , L0000322 ,
L0000323 , L0000324 , L0000325 ,

L0000326 , L0000327 , L0000328 , L0001183 , L0001184 ,
L0001185 , L0001186 , L0001187 ,

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

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

URBAN ID	URBAN POP	SOURCE IDs

L0001188 , L0001189 , L0001190 , L0001191 , L0001192 ,
L0001193 , L0001194 , L0001195 ,

L0001196 , L0001197 , L0001198 , L0001199 , L0001200 ,
L0001201 , L0001202 , L0001203 ,

L0001204 , L0001205 , L0001206 , L0001207 , L0001208 ,
L0001209 , L0001210 , L0001211 ,

L0001212 , L0001213 , L0001214 , L0001215 , L0001216 ,
L0001217 , L0001218 , L0001219 ,

L0001220 , L0001221 , L0001222 , L0001223 , L0001224 ,
L0001225 , L0001226 , L0001227 ,

L0001228 , L0001229 , L0001230 , L0001231 , L0001232 ,
L0001233 , L0001234 , L0001235 ,

L0001236 , L0001237 , L0001238 , L0001239 , L0001240 ,
L0001241 , L0001242 , L0001243 ,

```
             L0001244    , L0001245    , L0001246    , L0001247    , L0001248    ,
L0001249    , L0001250    , L0001251    ,

             L0001252    , L0001253    , L0001254    , L0001255    , L0001256    ,
L0001257    , L0001258    , L0001259    ,

             L0001260    , L0001261    , L0001262    , L0001263    , L0001264    ,
L0001265    , L0001266    , L0001267    ,

             L0001268    , L0001269    , L0001270    , L0001271    , L0001272    ,
L0001273    , L0001274    , L0001275    ,

             L0001276    , L0001277    , L0001278    , L0001279    , L0001280    ,
L0001281    , L0001282    , L0001283    ,

             L0001284    , L0001285    , L0001286    , L0001287    , L0001288    ,
L0001289    , L0001290    , L0001291    ,

             L0001292    , L0001293    , L0001294    , L0001295    , L0001296    ,
L0001297    , L0001298    , L0001299    ,

             L0001300    , L0001301    , L0001302    , L0001303    , L0001304    ,
L0001305    , L0001306    , L0001307    ,

             L0001308    , L0001309    , L0001310    , L0001311    , L0001312    ,
L0001313    , L0001314    , L0001315    ,

             L0001316    , L0001317    , L0001318    , L0001319    , L0001320    ,
L0001321    , L0001322    , L0001323    ,

             L0001324    , L0001325    , L0001326    , L0001327    , L0001091    ,
L0001092    , L0001093    , L0001094    ,

             L0001095    , L0001096    , L0001097    , L0001098    , L0001099    ,
L0001100    , L0001101    , L0001102    ,

             L0001103    , L0001104    , L0001105    , L0001106    , L0001107    ,
L0001108    , L0001109    , L0001110    ,
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                  PAGE  35
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*


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

URBAN ID	URBAN POP	SOURCE IDs
		L0001111 , L0001112 , L0001113 , L0001114 , L0001115 , L0001116 , L0001117 , L0001118 ,
		L0001119 , L0001120 , L0001121 , L0001122 , L0001123 , L0001124 , L0001125 , L0001126 ,
		L0001127 , L0001128 , L0001129 , L0001130 , L0001131 , L0001132 , L0001133 , L0001134 ,
		L0001135 , L0001136 , L0001137 , L0001138 , L0001139 , L0001140 , L0001141 , L0001142 ,
		L0001143 , L0001144 , L0001145 , L0001146 , L0001147 , L0001148 , L0001149 , L0001150 ,
		L0001151 , L0001152 , L0001153 , L0001154 , L0001155 , L0001156 , L0001157 , L0001158 ,
		L0001159 , L0001160 , L0001161 , L0001162 , L0001163 , L0001164 , L0001165 , L0001166 ,
		L0001167 , L0001168 , L0001169 , L0001170 , L0001171 , L0001172 , L0001173 , L0001174 ,
		L0001175 , L0001176 , L0001177 , L0001178 , L0001179 , L0001180 , L0001181 , L0001182 ,
		L0000623 , L0000624 , L0000625 , L0000626 , L0000627 , L0000628 , L0000629 , L0000630 ,
		L0000631 , L0000632 , L0000633 , L0000634 , L0000635 , L0000636 , L0000637 , L0000638 ,
		L0000639 , L0000640 , L0000641 , L0000642 , L0000643 , L0000644 , L0000645 , L0000646 ,
		L0000647 , L0000648 , L0000649 , L0000650 , L0000651 , L0000652 , L0000653 , L0000654 ,
		L0000655 , L0000656 , L0000657 , L0000658 , L0000659 , L0000660 , L0000661 , L0000662 ,
		L0000663 , L0000664 , L0000665 , L0000666 , L0000667 , L0000668 , L0000669 , L0000670 ,
		L0000671 , L0000672 , L0000673 , L0000674 , L0000675 , L0000676 , L0000677 , L0000678 ,

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

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

URBAN ID	URBAN POP	SOURCE IDs

L0000711 , L0000712 , L0000713 , L0000714 , L0000715 ,
L0000716 , L0000717 , L0000718 ,

L0000719 , L0000720 , L0000721 , L0000722 , L0000723 ,
L0000724 , L0000725 , L0000726 ,

L0000727 , L0000728 , L0000729 , L0000730 , L0000731 ,
L0000732 , L0000733 , L0000734 ,

L0000735 , L0000736 , L0000737 , L0000738 , L0000739 ,
L0000740 , L0000741 , L0000742 ,

L0000743 , L0000744 , L0000745 , L0000746 , L0000747 ,
L0000748 , L0000749 , L0000750 ,

L0000751 , L0000752 , L0000753 , L0000754 , L0000755 ,
L0000756 , L0000757 , L0000758 ,

L0000759 , L0000760 , L0000761 , L0000762 , L0000763 ,
L0000764 , L0000765 , L0000766 ,

L0000767 , L0000768 , L0000769 , L0000770 , L0000771 ,
L0000772 , L0000773 , L0000774 ,

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000001 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000002   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                                DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000003 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000004 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01

```
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↟ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

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

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000005     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                            DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
```

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
*** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

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

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000006     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                           DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                           DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                           DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
*** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE  43
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *
```

```
 SOURCE ID = L0000007     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                  PAGE  44
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000008     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
```

```
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE  45
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000009     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000010 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000011 ; SOURCE TYPE = VOLUME :

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

- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000012 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00

```
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE  49
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000013     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE  50
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000014 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000015 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01						

```
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                  PAGE  52
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000016     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
```

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000017   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                                DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

SOURCE ID = L0000018 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR
- -
- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000019 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR
- -
- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00

6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000020   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                          DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

 SOURCE ID = L0000021   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -

                                                    DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01   14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                    DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00   14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                    DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00   14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22 .0000E+00   23 .0000E+00   24 .0000E+00

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

 SOURCE ID = L0000022   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -

```
                                                  DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                  DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                  DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
```

```
                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000023     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - -
                                                  DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                  DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
```

```
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                   PAGE  60
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000024     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                   PAGE  61
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000025 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000026 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000027   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                          DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000028   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                              DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000029   ; SOURCE TYPE = VOLUME   :

```
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE  66
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000030     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
```

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE  67
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000031     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000032 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000033 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															

```
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00

                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00

                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
* *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                   PAGE  70
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000034     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -

                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00

                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00

                                              DAY OF WEEK = SUNDAY
```

```
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
*** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                  PAGE  71
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000035     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
*** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                  PAGE  72
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000036 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000037 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00						

22 .0000E+00   23 .0000E+00   24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000038 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000039   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                              DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000040   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR

HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
- -

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000041 ; SOURCE TYPE = VOLUME :
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
- -

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00

14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                                              DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000042   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -

                                              DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                                              DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                                              DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000043 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000044 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00						

```
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE  81
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000045     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
```

6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000046   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                            DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                            DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                            DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF

WEEK (HRDOW) *

 SOURCE ID = L0000047   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                                DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000048   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                                DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000049   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                                DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000050 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000051 ; SOURCE TYPE = VOLUME :

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

 -
- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

SOURCE ID = L0000052 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR
 -
- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00

DAY OF WEEK = SUNDAY

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000053 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000054 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000055 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01

```
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↟ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                  PAGE  92
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000056     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
```

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
*** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE  93
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000057     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                            DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
*** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE  94
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *
```

```
 SOURCE ID = L0000058     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↟ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                  PAGE  95
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000059     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
```

```
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE  96
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000060     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000061 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000062 ; SOURCE TYPE = VOLUME :

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

- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000063 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR
- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00

```
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 100
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000064     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 101
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000065 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000066 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01						

14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000067   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                              DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000068   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                                DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

```
 SOURCE ID = L0000069     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↟ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 106
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000070     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
```

6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000071   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                          DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

 SOURCE ID = L0000072   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -

                                                   DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01   14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                   DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00   14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                   DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00   14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22 .0000E+00   23 .0000E+00   24 .0000E+00

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

 SOURCE ID = L0000073   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000074 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

```
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                   PAGE 111
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000075     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

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

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000076 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000077 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000078 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000079   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                             DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                             DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                             DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000080   ; SOURCE TYPE = VOLUME   :

```
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 117
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000081     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
```

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 118
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000082     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000083 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000084 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															

```
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00

                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00

                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
* *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

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

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000085     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -

                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00

                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00

                                              DAY OF WEEK = SUNDAY
```

```
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

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

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000086     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                  PAGE 123
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*
```

SOURCE ID = L0000087 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000088 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00						

```
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc              ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 125
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000089     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
```

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000090   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                                DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000091   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR

HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
- -

DAY OF WEEK = WEEKDAY

1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000092   ; SOURCE TYPE = VOLUME   :

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

DAY OF WEEK = WEEKDAY

1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00

14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000093   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                              DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000094 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000095 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00

6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000096   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                          DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00

6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000097   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                            DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                            DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                            DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF

WEEK (HRDOW) *

 SOURCE ID = L0000098   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                                DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000099   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                                DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000100 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- -

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000101 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000102 ; SOURCE TYPE = VOLUME :

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

- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000103 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR
- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000104 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000105 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000106 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01

```
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↟ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                  PAGE 143
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000107     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
```

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
*** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 144
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000108     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                            DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
*** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 145
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *
```

```
 SOURCE ID = L0000109     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

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

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000110     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
```

```
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 147
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000111     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000112 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000113 ; SOURCE TYPE = VOLUME :

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

- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000114 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR
- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00

```
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 151
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000115     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 152
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000116 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000117 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01						

14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000118   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                              DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000187   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                                DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

```
 SOURCE ID = L0000188     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

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

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000132     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
```

```
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

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

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000133     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000134   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -

                                                DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01   14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00   14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00   14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22 .0000E+00   23 .0000E+00   24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000135   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000136 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR
- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

```
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
*** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc              ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                  PAGE 162
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000137     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
*** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc              ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                  PAGE 163
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000138 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000139 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000140   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                                DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000141 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000142 ; SOURCE TYPE = VOLUME :

```
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 168
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000143     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
```

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 169
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000144     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000145 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000146 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															

```
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
*** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 172
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000147     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
```

```
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
```



```
                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000148     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
```

```
                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000149     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↟ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 175
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000150     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
```

```
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc              ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 176
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000151     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
```

22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

 SOURCE ID = L0000152   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
                                              DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01   14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00   14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00   14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

 SOURCE ID = L0000153   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR

```
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
```



```
                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000154     ; SOURCE TYPE = VOLUME    :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
```

14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000155   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                              DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000156 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000157 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00

6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000158   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                          DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00

6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000159   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                              DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF

WEEK (HRDOW) *

SOURCE ID = L0000160 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR
- -

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000161 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR
- -

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000162 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- -

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000163 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000164 ; SOURCE TYPE = VOLUME :

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

- -

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000165 ; SOURCE TYPE = VOLUME :

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

- -

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000166   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                                DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000167 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000168 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01

```
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↟ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                  PAGE 194
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000169     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                            DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
```

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 195
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000170     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                            DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 196
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *
```

```
 SOURCE ID = L0000171     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↟ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE 197
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000172     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
```

```
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 198
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000173     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000174 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000175 ; SOURCE TYPE = VOLUME :

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

- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000176 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR
- -
- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00

```
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 202
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000177     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 203
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000178 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000179 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01						

14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000180   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                              DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000181   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                                DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

```
 SOURCE ID = L0000182     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↟ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 208
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000183     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
```

```
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                  PAGE 209
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000184     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
```

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

 SOURCE ID = L0000185   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -

                                                    DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01   14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                    DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00   14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                    DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00   14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22 .0000E+00   23 .0000E+00   24 .0000E+00

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

 SOURCE ID = L0000186   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -

```
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
```



```
                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000189     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
```

    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000190   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                        DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                        DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                        DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

SOURCE ID = L0000191 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000192 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000193 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000194   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                              DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000195   ; SOURCE TYPE = VOLUME   :

```
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 219
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000196     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
```

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE 220
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000197     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000198 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000199 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															

```
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
*** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 223
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000200     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
```

```
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
```



```
                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000201     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
```

```
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc              ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 227
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000204     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
```

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000205   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                              DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000206   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR

HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
- -

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000207 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00

14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000208   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                              DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000209 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000210 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00

```
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE 234
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000211     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                            DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
```

6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000212   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                              DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF

WEEK (HRDOW) *

 SOURCE ID = L0000213   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                                DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000214   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                                DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000215 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000216 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000217 ; SOURCE TYPE = VOLUME :

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

- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000218 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

 SOURCE ID = L0000219   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                          DAY OF WEEK = WEEKDAY
   1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
   9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
  17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SATURDAY
   1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
   9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
  17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SUNDAY
   1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
   9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
  17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

 SOURCE ID = L0000220   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -

                                                    DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01   14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                    DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00   14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                    DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00   14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

 SOURCE ID = L0000221   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -

                                                    DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00   8 .1000E+01

```
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↟ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE 245
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000222     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                            DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
```

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
*** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 246
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000223     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                            DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
*** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 247
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *
```

```
 SOURCE ID = L0000224     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↟ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE 248
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000225     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
```

```
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 249
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000226     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000227 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000228 ; SOURCE TYPE = VOLUME :

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

- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000229 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00

```
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 253
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000230     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 254
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000231 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000232 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01						

14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000233   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                              DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000234   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                                DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

```
 SOURCE ID = L0000235     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↟ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 259
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000236     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
```

```
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                  PAGE 260
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000237     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
```

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

 SOURCE ID = L0000238   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -

                                                    DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01   14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                    DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00   14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                    DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00   14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22 .0000E+00   23 .0000E+00   24 .0000E+00

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

 SOURCE ID = L0000239   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000240 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000241   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                        DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                        DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                        DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000242 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000243 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00

```
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE 267
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000244     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
```

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000245   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                             DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                             DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                             DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000246   ; SOURCE TYPE = VOLUME   :

```
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 270
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000247     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
```

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 271
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000248     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000249 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000250 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															

```
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00

                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00

                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
* *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 274
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000251     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -

                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00

                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00

                                              DAY OF WEEK = SUNDAY
```

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000252   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                                DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000253 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000254 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00						

```
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc              ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 278
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000255     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
```

22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

 SOURCE ID = L0000256   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -

DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01   14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22 .0000E+00   23 .0000E+00   24 .0000E+00

DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00   14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22 .0000E+00   23 .0000E+00   24 .0000E+00

DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00   14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

 SOURCE ID = L0000257   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR

HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000258 ; SOURCE TYPE = VOLUME :
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00

14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000259   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                              DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000260 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000261 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00

6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000262   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                          DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00

6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000263   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                              DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF

WEEK (HRDOW) *

 SOURCE ID = L0000264   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                                DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000265   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                                DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000266 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR
- -

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000267 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000268 ; SOURCE TYPE = VOLUME :

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

- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000269 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000270   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                                DAY OF WEEK = WEEKDAY
   1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
   9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
  17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SATURDAY
   1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
   9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
  17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SUNDAY
   1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
   9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
  17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000271 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000272 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01

```
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↟ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE 296
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000273     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                            DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
```

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 297
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000274     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                            DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 298
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *
```

```
 SOURCE ID = L0000275     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↟ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE 299
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000276     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
```

```
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 300
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000277     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000278 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000279 ; SOURCE TYPE = VOLUME :

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

- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000280 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR
- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00

```
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 304
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000281     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 305
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000282 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000283 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01						

14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000284   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                              DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00

14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000285   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                                DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

```
 SOURCE ID = L0000286     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 310
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000287     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
```

```
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                  PAGE 311
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000288     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
```

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

 SOURCE ID = L0000289   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -

                                                  DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01   14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                  DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00   14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                  DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00   14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22 .0000E+00   23 .0000E+00   24 .0000E+00

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

 SOURCE ID = L0000290   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000291 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000292   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                        DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                        DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                        DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000293 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000294 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00

```
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE 318
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000295     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000296 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000297 ; SOURCE TYPE = VOLUME :

```
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 321
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000298     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
```

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 322
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000299     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000300 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000301 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															

```
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00

                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00

                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
* *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 325
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000302     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -

                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00

                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00

                                              DAY OF WEEK = SUNDAY
```

```
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                  PAGE 326
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000303     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                  PAGE 327
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000304 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000305 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00						

22 .0000E+00   23 .0000E+00   24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000306 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000307   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                              DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000308   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR

HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000309 ; SOURCE TYPE = VOLUME :
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00

14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000310   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                              DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000311 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000312 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00

6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000313   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                          DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00

6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000314   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                            DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                            DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                            DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF

```
WEEK (HRDOW) *

 SOURCE ID = L0000315     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                          PAGE 339
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000316     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
```

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000317 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- -

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000318 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000319 ; SOURCE TYPE = VOLUME :

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

- -
- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000320 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR
- -
- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000321   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                                DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000322 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000323 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01

```
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↟ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE 347
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000324     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                            DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
```

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
*** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 348
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000325     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                            DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
*** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 349
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *
```

```
 SOURCE ID = L0000326     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE 350
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000327     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
```

```
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 351
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000328     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001183 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001184 ; SOURCE TYPE = VOLUME :

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

- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001185 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR
- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00

```
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 355
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001186     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 356
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001187 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001188 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01						

```
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                  PAGE 358
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001189     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
```

14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001190   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                                DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

```
 SOURCE ID = L0001191     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 361
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001192     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
```

6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                                          DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001193   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -

                                          DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                                          DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                                          DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

 SOURCE ID = L0001194   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -

                                                    DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01   14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                    DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00   14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                    DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00   14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22 .0000E+00   23 .0000E+00   24 .0000E+00

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

 SOURCE ID = L0001195   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01								
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00								

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001196 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01								
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00								

    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001197   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                          DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001198 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001199 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001200 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR
- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001201 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001202 ; SOURCE TYPE = VOLUME :

```
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 372
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001203     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
```

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 373
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001204     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001205 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001206 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															

```
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
*** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc              ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                  PAGE 376
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001207     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                            DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SUNDAY
```

```
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                  PAGE 377
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001208     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                  PAGE 378
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001209 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001210 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00						

```
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc              ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                PAGE 380
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001211     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
```

22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001212 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001213 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

HOUR SCALAR HOUR SCALAR HOUR SCALAR
- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001214 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR
- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00

14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                            DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001215   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                            DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                            DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                            DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001216 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001217 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00						

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001218 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00

6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001219   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                            DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                            DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                            DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF

WEEK (HRDOW) *

 SOURCE ID = L0001220   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                                DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001221   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                                DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001222 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001223 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001224 ; SOURCE TYPE = VOLUME :

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

- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001225 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR
- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001226   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                                DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001227 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001228 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01

```
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↟ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                  PAGE 398
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001229     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                            DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
```

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001230   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                            DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                            DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                            DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

```
 SOURCE ID = L0001231     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↟ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE 401
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001232     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
```

```
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 402
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001233     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001234 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001235 ; SOURCE TYPE = VOLUME :

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

- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001236 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR
- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00

```
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 406
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001237     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 407
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001238 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001239 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01						

14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001240   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                              DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001241   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                                DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

```
 SOURCE ID = L0001242     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↟ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 412
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001243     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
```

```
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                  PAGE 413
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001244     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001245   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
- -

DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01   14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22 .0000E+00   23 .0000E+00   24 .0000E+00

DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00   14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22 .0000E+00   23 .0000E+00   24 .0000E+00

DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00   14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22 .0000E+00   23 .0000E+00   24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001246   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
- -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001247 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

```
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                   PAGE 417
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001248     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                   PAGE 418
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001249 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001250 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00

```
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE 420
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001251     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001252 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001253 ; SOURCE TYPE = VOLUME :

```
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 423
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001254     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
```

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 424
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001255     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001256 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001257 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															

```
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00

                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00

                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
* *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 427
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001258     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -

                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00

                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00

                                              DAY OF WEEK = SUNDAY
```

```
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                  PAGE 428
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001259     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                  PAGE 429
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*
```

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00

22 .0000E+00   23 .0000E+00   24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001262 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00

22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

 SOURCE ID = L0001263   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -

DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01   14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22 .0000E+00   23 .0000E+00   24 .0000E+00

DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00   14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22 .0000E+00   23 .0000E+00   24 .0000E+00

DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00   14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

 SOURCE ID = L0001264   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR

HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001265 ; SOURCE TYPE = VOLUME :
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00

14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                            DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001266   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                            DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                            DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                            DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001267 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY											
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01
13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00
19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY											
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00
13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00
19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY											
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00
13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00
19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001268 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY											
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00		

6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001269   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                          DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00

6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001270   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                            DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                            DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                            DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF

WEEK (HRDOW) *

 SOURCE ID = L0001271   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                                DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001272   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                                DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001273 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001274 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001275 ; SOURCE TYPE = VOLUME :

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

- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001276 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00

```
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 446
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001277     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25
```

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

 SOURCE ID = L0001278   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -

                                                    DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01   14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22 .0000E+00   23 .0000E+00   24 .0000E+00

                                                    DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00   14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22 .0000E+00   23 .0000E+00   24 .0000E+00

                                                    DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00   14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

 SOURCE ID = L0001279   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -

                                                    DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00   8 .1000E+01

```
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↟ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                  PAGE 449
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001280     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                            DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
```

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
*** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 450
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001281     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                            DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
*** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 451
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *
```

```
 SOURCE ID = L0001282     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
                                                 DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                 DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                 DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↟ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                 PAGE 452
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001283     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
                                                 DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                 DAY OF WEEK = SATURDAY
```

```
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 453
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001284     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001285 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001286 ; SOURCE TYPE = VOLUME :

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

- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001287 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR
- -
- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00

```
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 457
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001288     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 458
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001289 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001290 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01						

14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001291   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                              DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001292   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                                DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

```
 SOURCE ID = L0001293     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↟ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE 463
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001294     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
```

```
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                  PAGE 464
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001295     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
```

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

 SOURCE ID = L0001296   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -

                                                DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01   14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00   14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00   14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22 .0000E+00   23 .0000E+00   24 .0000E+00

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

 SOURCE ID = L0001297   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -

```
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
```


*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

```
 SOURCE ID = L0001298     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
```

    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001299   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                        DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                        DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                        DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001300 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001301 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001302   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                          DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001303   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                             DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                             DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                             DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001304   ; SOURCE TYPE = VOLUME   :

```
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 474
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001305     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
```

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE 475
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001306     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001307 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001308 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															

```
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 478
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001309     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
```

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001310   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                                DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001311 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001312 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00						

```
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc              ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 482
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001313     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
```

22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

 SOURCE ID = L0001314   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                                DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

 SOURCE ID = L0001315   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR

HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
- -

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001316 ; SOURCE TYPE = VOLUME :
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
- -

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00

14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001317   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                              DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001318 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001319 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00

6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001320 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00

6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001321   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                            DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                            DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                            DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF

WEEK (HRDOW) *

 SOURCE ID = L0001322   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                                DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001323   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                                DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001324 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001325 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001326 ; SOURCE TYPE = VOLUME :

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

- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001327 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR
- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001091   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                          DAY OF WEEK = WEEKDAY
   1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
   9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
  17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SATURDAY
   1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
   9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
  17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SUNDAY
   1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
   9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
  17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001092 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001093 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01

```
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↟ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                  PAGE 500
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001094     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                            DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
```

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 501
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001095     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                            DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 502
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *
```

```
 SOURCE ID = L0001096     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE 503
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001097     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
```

```
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 504
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001098     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001099 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001100 ; SOURCE TYPE = VOLUME :

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

```
- - - - - - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
```



```
                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001101     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
```

22 .0000E+00   23 .0000E+00   24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001102 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001103 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001104 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01						

14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001105   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                                DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00

14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001106   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                                DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

```
 SOURCE ID = L0001107     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↟ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 514
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001108     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
```

```
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE 515
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001109     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
```

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

 SOURCE ID = L0001110   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -

                                                    DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01   14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                    DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00   14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                    DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00   14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22 .0000E+00   23 .0000E+00   24 .0000E+00

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

 SOURCE ID = L0001111   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001112 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001113   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                        DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                        DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                        DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

SOURCE ID = L0001114 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001115 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001116 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001117   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                          DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001118   ; SOURCE TYPE = VOLUME   :

```
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 525
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001119     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
```

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 526
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001120     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001121 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001122 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															

```
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
*** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 529
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001123     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
```

```
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
```



```
                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001124     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
```

SOURCE ID = L0001125 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001126 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00						

```
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc              ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 533
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001127     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
```

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001128   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                                DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001129   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR

HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
DAY OF WEEK = WEEKDAY
1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001130   ; SOURCE TYPE = VOLUME   :
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
DAY OF WEEK = WEEKDAY
1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00

14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001131   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                              DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001132 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001133 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00

6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001134   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                          DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00

6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001135   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                            DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                            DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                            DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF

WEEK (HRDOW) *

 SOURCE ID = L0001136   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                                DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001137   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                                DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

```
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***       14:40:25

                                  PAGE 544
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001138     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001139 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001140 ; SOURCE TYPE = VOLUME :

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

- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001141 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR
- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001142 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001143 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001144 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01

```
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↟ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE 551
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001145     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                            DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
```

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 552
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001146     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                             DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                             DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                             DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 553
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *
```

```
 SOURCE ID = L0001147     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↟ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE 554
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001148     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
```

```
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 555
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001149     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001150 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001151 ; SOURCE TYPE = VOLUME :

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

- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001152 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR
- -
- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00

```
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 559
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001153     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 560
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001154 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001155 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01						

14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001156   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                              DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001157   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                                DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

```
 SOURCE ID = L0001158     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
```



```
                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001159     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
```

6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001160   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                          DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

 SOURCE ID = L0001161   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -

                                                DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01   14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00   14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00   14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22 .0000E+00   23 .0000E+00   24 .0000E+00

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

 SOURCE ID = L0001162   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001163 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001164   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                        DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                        DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                        DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001165 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001166 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00

```
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE 573
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001167     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
```

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001168   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                             DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                             DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                             DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001169   ; SOURCE TYPE = VOLUME   :

```
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 576
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001170     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
```

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 577
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001171     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001172 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001173 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															

```
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 580
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001174     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
```

```
                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001175     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                  PAGE 582
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001176 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001177 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00						

```
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc              ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 584
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001178     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
```

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001179   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                                DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001180   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR

HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001181 ; SOURCE TYPE = VOLUME :
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00

14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001182   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                              DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000623 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY											
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01
13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00
19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY											
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00
13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00
19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY											
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00
13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00
19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000624 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY											
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00		

6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000625   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                          DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00

6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000626   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                            DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                            DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                            DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF

WEEK (HRDOW) *

 SOURCE ID = L0000627   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                                DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000628   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                                DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000629 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR
- -

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000630 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000631 ; SOURCE TYPE = VOLUME :

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

 -
- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000632 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR
 -
- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000633   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                          DAY OF WEEK = WEEKDAY
   1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
   9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
  17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SATURDAY
   1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
   9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
  17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SUNDAY
   1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
   9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
  17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000634 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000635 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01

```
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↟ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                  PAGE 602
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000636     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                            DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
```

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 603
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000637     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                             DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                             DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                             DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 604
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *
```

```
 SOURCE ID = L0000638     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↟ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE 605
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000639     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
```

```
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 606
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000640     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000641 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000642 ; SOURCE TYPE = VOLUME :

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

- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000643 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00

```
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 610
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000644     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 611
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000645 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000646 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01						

```
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                  PAGE 613
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000647     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
```

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000648   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                                DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

SOURCE ID = L0000649 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR
- -
- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000650 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR
- -
- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00

6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000651   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                          DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

 SOURCE ID = L0000652   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -

                                                DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01   14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00   14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00   14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22 .0000E+00   23 .0000E+00   24 .0000E+00

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

 SOURCE ID = L0000653   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000654 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000655   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                        DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                        DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                        DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000656 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000657 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00

```
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                PAGE 624
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000658     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000659 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000660 ; SOURCE TYPE = VOLUME :

```
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 627
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000661     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
```

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 628
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000662     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000663 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000664 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															

```
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
*** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 631
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000665     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
```

```
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
```


* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

```
 SOURCE ID = L0000666     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
```

```
                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000667     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                 DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                 DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                 DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↟ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 634
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000668     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                 DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
```

```
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc              ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 635
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000669     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
```

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000670   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                                DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000671   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR

```
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
```

```
                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000672     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
```

14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000673   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                              DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000674 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000675 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00

6 .0000E+00   7 .0000E+00   8 .1000E+01
9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000676   ; SOURCE TYPE = VOLUME   :
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
- -
DAY OF WEEK = WEEKDAY
1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00

6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000677   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                            DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                            DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                            DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF

WEEK (HRDOW) *

 SOURCE ID = L0000678   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                                DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000679   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                                DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000680 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000681 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000682 ; SOURCE TYPE = VOLUME :

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

- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000683 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000684   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                                DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000685 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000686 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01

```
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↟ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                  PAGE 653
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000687     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
```

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 654
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000688     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                            DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 655
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *
```

```
 SOURCE ID = L0000689     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
                                                 DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                 DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                 DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↟ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                 PAGE 656
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000690     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
                                                 DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                 DAY OF WEEK = SATURDAY
```

```
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 657
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000691     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000692 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000693 ; SOURCE TYPE = VOLUME :

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

- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000694 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00

```
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 661
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000695     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 662
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000696 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000697 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01						

14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000698   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                              DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000699   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                                DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

```
 SOURCE ID = L0000700     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↟ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE 667
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000701     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
```

6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000702   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                          DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000703   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -

                                                DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01   14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00   14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00   14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22 .0000E+00   23 .0000E+00   24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000704   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000705 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

```
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                   PAGE 672
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000706     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                   PAGE 673
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*
```

SOURCE ID = L0000707 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000708 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000709 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000710 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000711 ; SOURCE TYPE = VOLUME :

```
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 678
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000712     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
```

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE 679
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000713     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000714 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000715 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															

```
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
*** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 682
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000716     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
```

```
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                  PAGE 683
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000717     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                  PAGE 684
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000718 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000719 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00						

```
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc              ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 686
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000720     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
```

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000721   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                              DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000722   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR

HOUR SCALAR HOUR SCALAR HOUR SCALAR
- -

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000723 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR
- -

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00

14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000724   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                              DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000725 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000726 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00

```
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE 693
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000727     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
                                            DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
```

6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000728   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                            DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                            DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                            DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF

WEEK (HRDOW) *

SOURCE ID = L0000729 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR
- -

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000730 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR
- -

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000731 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- -

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000732 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000733 ; SOURCE TYPE = VOLUME :

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

- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000734 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000735   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                                DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000736 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000737 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01

```
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↟ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc              ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                  PAGE 704
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000738     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                            DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
```

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
*** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 705
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000739     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                            DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
*** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 706
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *
```

```
 SOURCE ID = L0000740     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                 PAGE 707
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000741     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
```

```
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 708
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000742     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000743 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000744 ; SOURCE TYPE = VOLUME :

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

- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000745 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00

```
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                PAGE 712
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000746     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                PAGE 713
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000747 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000748 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01						

14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000749   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                              DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000750   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                                DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

```
 SOURCE ID = L0000751     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↟ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 718
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000752     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
```

```
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                  PAGE 719
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000753     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
```

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

 SOURCE ID = L0000754   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -

                                                  DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01   14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                  DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00   14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                  DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00   14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22 .0000E+00   23 .0000E+00   24 .0000E+00

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

 SOURCE ID = L0000755   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000756 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR
- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000757   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                          DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000758 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000759 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000760 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000761   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                          DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000762   ; SOURCE TYPE = VOLUME   :

```
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 729
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000763     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
```

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 730
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000764     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000765 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000766 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															

```
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00

                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00

                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
* *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 733
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000767     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -

                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00

                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00

                                              DAY OF WEEK = SUNDAY
```

```
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
```



```
                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000768     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000769 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000770 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00						

```
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc              ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 737
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000771     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
```

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000772   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                                DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000773   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR

HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000774 ; SOURCE TYPE = VOLUME :
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00

14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000775   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                          DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000776 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY											
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01
13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00
19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY											
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00
13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00
19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY											
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00
13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00
19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000777 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY											
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00		

6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000778 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00

6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000779   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                            DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                            DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                            DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF

WEEK (HRDOW) *

 SOURCE ID = L0000780   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                                DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000781   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                                DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

 SOURCE ID = L0000782   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                                DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000783 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000784 ; SOURCE TYPE = VOLUME :

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

- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000785 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000786   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                                DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000787 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000788 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01

```
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↟ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                  PAGE 755
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000789     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
```

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
*** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 756
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000790     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                            DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
*** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 757
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *
```

```
 SOURCE ID = L0000791     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                 PAGE 758
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000792     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
```

```
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 759
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000793     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000794 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000795 ; SOURCE TYPE = VOLUME :

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

- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000796 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR
- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00

22 .0000E+00   23 .0000E+00   24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000797 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000798 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000799 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01						

14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000800   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                              DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00

14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000801   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                                DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

```
 SOURCE ID = L0000802     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 769
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000803     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
```

```
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc              ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE 770
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000804     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc              ***        02/13/25
```

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

 SOURCE ID = L0000805   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -

                                                    DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01   14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                    DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00   14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                    DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00   14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22 .0000E+00   23 .0000E+00   24 .0000E+00

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

 SOURCE ID = L0000806   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000807 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000808   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                        DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                        DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                        DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000809 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000810 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000811 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000812   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                          DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000813   ; SOURCE TYPE = VOLUME   :

```
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 780
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000814     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
```

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 781
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0000815     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001328 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001329 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															

```
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00

                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00

                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
* *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 784
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001330     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -

                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00

                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00

                                              DAY OF WEEK = SUNDAY
```

```
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
```


* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

```
 SOURCE ID = L0001331     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001332 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001333 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00						

```
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc              ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 788
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001334     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
```

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001335   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                                DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001336   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR

HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
- -
DAY OF WEEK = WEEKDAY
1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001337   ; SOURCE TYPE = VOLUME   :
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
- -
DAY OF WEEK = WEEKDAY
1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00

14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                            DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001338   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                            DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                            DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                            DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001339 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001340 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001341 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00

6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *

 SOURCE ID = L0001342   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                            DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                            DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                            DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF

WEEK (HRDOW) *

SOURCE ID = L0001343 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR
- -

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001344 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR
- -

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

 SOURCE ID = L0001345   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
- -
                                                DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                                DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001346 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

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

(376612.9, 3756122.6, 25.7, 25.7, 0.0); (376657.9, 3756122.6, 25.8, 25.8, 0.0);

```
     ( 376702.9, 3756122.6,      26.5,      26.5,       0.0);         ( 376747.9,
3756122.6,      26.8,      26.8,       0.0);
     ( 376792.9, 3756122.6,      27.1,      27.1,       0.0);         ( 376837.9,
3756122.6,      27.2,      27.2,       0.0);
     ( 376882.9, 3756122.6,      28.0,      28.0,       0.0);         ( 376927.9,
3756122.6,      28.8,      28.8,       0.0);
     ( 377152.9, 3756122.6,      30.9,      30.9,       0.0);         ( 377197.9,
3756122.6,      31.0,      31.0,       0.0);
     ( 377242.9, 3756122.6,      31.1,      31.1,       0.0);         ( 377287.9,
3756122.6,      31.2,      31.2,       0.0);
     ( 377332.9, 3756122.6,      32.2,      32.2,       0.0);         ( 376612.9,
3756167.6,      25.8,      25.8,       0.0);
     ( 376657.9, 3756167.6,      26.0,      26.0,       0.0);         ( 376702.9,
3756167.6,      26.8,      26.8,       0.0);
     ( 376747.9, 3756167.6,      27.3,      27.3,       0.0);         ( 376792.9,
3756167.6,      27.4,      27.4,       0.0);
     ( 376837.9, 3756167.6,      27.4,      27.4,       0.0);         ( 376882.9,
3756167.6,      28.3,      28.3,       0.0);
     ( 376927.9, 3756167.6,      29.2,      29.2,       0.0);         ( 377152.9,
3756167.6,      31.5,      31.5,       0.0);
     ( 377197.9, 3756167.6,      31.9,      31.9,       0.0);         ( 377242.9,
3756167.6,      32.1,      32.1,       0.0);
     ( 377287.9, 3756167.6,      32.1,      32.1,       0.0);         ( 377332.9,
3756167.6,      32.7,      32.7,       0.0);
     ( 376612.9, 3756212.6,      26.0,      26.0,       0.0);         ( 376657.9,
3756212.6,      26.6,      26.6,       0.0);
     ( 376702.9, 3756212.6,      26.8,      26.8,       0.0);         ( 376747.9,
3756212.6,      27.1,      27.1,       0.0);
     ( 376792.9, 3756212.6,      27.3,      27.3,       0.0);         ( 376837.9,
3756212.6,      27.7,      27.7,       0.0);
     ( 376882.9, 3756212.6,      28.7,      28.7,       0.0);         ( 376927.9,
3756212.6,      29.4,      29.4,       0.0);
     ( 377152.9, 3756212.6,      31.9,      31.9,       0.0);         ( 377197.9,
3756212.6,      32.5,      32.5,       0.0);
     ( 377242.9, 3756212.6,      33.3,      33.3,       0.0);         ( 377287.9,
3756212.6,      33.0,      33.0,       0.0);
     ( 377332.9, 3756212.6,      32.9,      32.9,       0.0);         ( 376612.9,
3756257.6,      26.3,      26.3,       0.0);
     ( 376657.9, 3756257.6,      27.4,      27.4,       0.0);         ( 376702.9,
3756257.6,      27.5,      27.5,       0.0);
     ( 376747.9, 3756257.6,      27.8,      27.8,       0.0);         ( 376792.9,
3756257.6,      27.6,      27.6,       0.0);
     ( 376837.9, 3756257.6,      28.7,      28.7,       0.0);         ( 376882.9,
3756257.6,      29.0,      29.0,       0.0);
     ( 376927.9, 3756257.6,      29.9,      29.9,       0.0);         ( 377152.9,
3756257.6,      32.6,      32.6,       0.0);
     ( 377197.9, 3756257.6,      33.0,      33.0,       0.0);         ( 377242.9,
3756257.6,      33.9,      33.9,       0.0);
     ( 377287.9, 3756257.6,      33.8,      33.8,       0.0);         ( 377332.9,
3756257.6,      33.4,      33.4,       0.0);
     ( 376612.9, 3756302.6,      26.6,      26.6,       0.0);         ( 376657.9,
```

```
3756302.6,      27.5,      27.5,       0.0);
     ( 376702.9, 3756302.6,      27.8,      27.8,       0.0);         ( 376747.9,
3756302.6,      28.3,      28.3,       0.0);
     ( 376792.9, 3756302.6,      28.6,      28.6,       0.0);         ( 376837.9,
3756302.6,      29.0,      29.0,       0.0);
     ( 376882.9, 3756302.6,      28.9,      28.9,       0.0);         ( 376927.9,
3756302.6,      30.9,      30.9,       0.0);
     ( 377152.9, 3756302.6,      33.3,      33.3,       0.0);         ( 377197.9,
3756302.6,      33.8,      33.8,       0.0);
     ( 377242.9, 3756302.6,      34.2,      34.2,       0.0);         ( 377287.9,
3756302.6,      34.4,      34.4,       0.0);
     ( 377332.9, 3756302.6,      34.3,      34.3,       0.0);         ( 376612.9,
3756347.6,      26.9,      26.9,       0.0);
     ( 376657.9, 3756347.6,      28.0,      28.0,       0.0);         ( 376702.9,
3756347.6,      28.0,      28.0,       0.0);
     ( 376747.9, 3756347.6,      28.8,      28.8,       0.0);         ( 376792.9,
3756347.6,      29.4,      29.4,       0.0);
     ( 376837.9, 3756347.6,      29.2,      29.2,       0.0);         ( 376882.9,
3756347.6,      29.1,      29.1,       0.0);
     ( 376927.9, 3756347.6,      31.4,      31.4,       0.0);         ( 377152.9,
3756347.6,      34.0,      34.0,       0.0);
     ( 377197.9, 3756347.6,      34.5,      34.5,       0.0);         ( 377242.9,
3756347.6,      34.9,      34.9,       0.0);
     ( 377332.9, 3756347.6,      35.2,      35.2,       0.0);         ( 376612.9,
3756392.6,      27.5,      27.5,       0.0);
     ( 376657.9, 3756392.6,      28.6,      28.6,       0.0);         ( 376702.9,
3756392.6,      29.0,      29.0,       0.0);
     ( 376747.9, 3756392.6,      28.2,      28.2,       0.0);         ( 376792.9,
3756392.6,      29.8,      29.8,       0.0);
     ( 376837.9, 3756392.6,      30.3,      30.3,       0.0);         ( 376882.9,
3756392.6,      30.6,      30.6,       0.0);
     ( 376927.9, 3756392.6,      32.9,      32.9,       0.0);         ( 377332.9,
3756392.6,      36.1,      36.1,       0.0);
     ( 376612.9, 3756437.6,      28.0,      28.0,       0.0);         ( 376657.9,
3756437.6,      29.0,      29.0,       0.0);
     ( 376702.9, 3756437.6,      29.4,      29.4,       0.0);         ( 376747.9,
3756437.6,      30.2,      30.2,       0.0);
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE 802
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

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

     ( 376792.9, 3756437.6,      31.1,      31.1,       0.0);         ( 376837.9,
3756437.6,      31.8,      31.8,       0.0);
```

```
     ( 376882.9, 3756437.6,      32.1,      32.1,      0.0);         ( 376927.9,
3756437.6,      33.6,      33.6,       0.0);
     ( 377332.9, 3756437.6,      37.1,      37.1,      0.0);         ( 376612.9,
3756482.6,      28.6,      28.6,       0.0);
     ( 376657.9, 3756482.6,      29.2,      29.2,      0.0);         ( 376702.9,
3756482.6,      30.0,      30.0,       0.0);
     ( 376747.9, 3756482.6,      31.1,      31.1,      0.0);         ( 376792.9,
3756482.6,      32.0,      32.0,       0.0);
     ( 376837.9, 3756482.6,      32.6,      32.6,      0.0);         ( 376882.9,
3756482.6,      33.5,      33.5,       0.0);
     ( 376927.9, 3756482.6,      34.0,      34.0,      0.0);         ( 377332.9,
3756482.6,      38.3,      38.3,       0.0);
     ( 376228.4, 3756524.8,      25.7,      25.7,      0.0);         ( 376273.4,
3756524.8,      25.6,      25.6,       0.0);
     ( 376318.4, 3756524.8,      26.3,      26.3,      0.0);         ( 376363.4,
3756524.8,      27.4,      27.4,       0.0);
     ( 376408.4, 3756524.8,      27.8,      27.8,      0.0);         ( 376453.4,
3756524.8,      28.3,      28.3,       0.0);
     ( 376498.4, 3756524.8,      28.6,      28.6,      0.0);         ( 376543.4,
3756524.8,      28.5,      28.5,       0.0);
     ( 376588.4, 3756524.8,      29.1,      29.1,      0.0);         ( 376633.4,
3756524.8,      31.1,      33.5,       0.0);
     ( 376678.4, 3756524.8,      32.3,      32.3,      0.0);         ( 376723.4,
3756524.8,      32.9,      34.3,       0.0);
     ( 376768.4, 3756524.8,      33.8,      35.0,      0.0);         ( 376813.4,
3756524.8,      34.1,      34.1,       0.0);
     ( 376858.4, 3756524.8,      34.0,      34.0,      0.0);         ( 376903.4,
3756524.8,      34.3,      34.3,       0.0);
     ( 376948.4, 3756524.8,      34.8,      34.8,      0.0);         ( 376993.4,
3756524.8,      35.4,      35.4,       0.0);
     ( 377038.4, 3756524.8,      36.5,      36.5,      0.0);         ( 377083.4,
3756524.8,      36.8,      36.8,       0.0);
     ( 377128.4, 3756524.8,      37.6,      37.6,      0.0);         ( 377173.4,
3756524.8,      37.7,      37.7,       0.0);
     ( 377218.4, 3756524.8,      38.5,      38.5,      0.0);         ( 377263.4,
3756524.8,      38.7,      38.7,       0.0);
     ( 377308.4, 3756524.8,      39.1,      39.1,      0.0);         ( 377353.4,
3756524.8,      39.4,      39.4,       0.0);
     ( 376228.4, 3756569.8,      25.9,      25.9,      0.0);         ( 376273.4,
3756569.8,      25.9,      25.9,       0.0);
     ( 376318.4, 3756569.8,      26.9,      26.9,      0.0);         ( 376363.4,
3756569.8,      28.0,      28.0,       0.0);
     ( 376408.4, 3756569.8,      28.4,      28.4,      0.0);         ( 376453.4,
3756569.8,      28.8,      28.8,       0.0);
     ( 376498.4, 3756569.8,      29.1,      29.1,      0.0);         ( 376543.4,
3756569.8,      29.0,      29.0,       0.0);
     ( 376588.4, 3756569.8,      29.7,      29.7,      0.0);         ( 376633.4,
3756569.8,      32.2,      33.3,       0.0);
     ( 376678.4, 3756569.8,      34.0,      34.0,      0.0);         ( 376723.4,
3756569.8,      34.8,      34.8,       0.0);
     ( 376768.4, 3756569.8,      34.5,      34.5,      0.0);         ( 376813.4,
```

```
3756569.8,      35.0,      35.0,       0.0);
     ( 376858.4, 3756569.8,      35.3,      35.3,       0.0);         ( 376903.4,
3756569.8,      35.7,      35.7,       0.0);
     ( 376948.4, 3756569.8,      36.1,      36.1,       0.0);         ( 376993.4,
3756569.8,      36.7,      36.7,       0.0);
     ( 377038.4, 3756569.8,      37.8,      37.8,       0.0);         ( 377083.4,
3756569.8,      38.3,      38.3,       0.0);
     ( 377128.4, 3756569.8,      38.8,      38.8,       0.0);         ( 377173.4,
3756569.8,      39.0,      39.0,       0.0);
     ( 377218.4, 3756569.8,      39.5,      39.5,       0.0);         ( 377263.4,
3756569.8,      39.8,      39.8,       0.0);
     ( 377308.4, 3756569.8,      39.9,      39.9,       0.0);         ( 377353.4,
3756569.8,      40.2,      40.2,       0.0);
     ( 376228.4, 3756614.8,      25.6,      25.6,       0.0);         ( 376273.4,
3756614.8,      26.2,      26.2,       0.0);
     ( 376318.4, 3756614.8,      27.5,      27.5,       0.0);         ( 376363.4,
3756614.8,      28.6,      28.6,       0.0);
     ( 376408.4, 3756614.8,      29.1,      29.1,       0.0);         ( 376453.4,
3756614.8,      29.3,      29.3,       0.0);
     ( 376498.4, 3756614.8,      29.2,      29.2,       0.0);         ( 376543.4,
3756614.8,      29.3,      29.3,       0.0);
     ( 376588.4, 3756614.8,      29.9,      29.9,       0.0);         ( 376633.4,
3756614.8,      32.4,      32.4,       0.0);
     ( 376678.4, 3756614.8,      34.2,      34.2,       0.0);         ( 376723.4,
3756614.8,      35.0,      35.0,       0.0);
     ( 376768.4, 3756614.8,      35.1,      35.1,       0.0);         ( 376813.4,
3756614.8,      35.1,      35.1,       0.0);
     ( 376858.4, 3756614.8,      36.3,      36.3,       0.0);         ( 376903.4,
3756614.8,      36.6,      36.6,       0.0);
     ( 376948.4, 3756614.8,      37.2,      37.2,       0.0);         ( 376993.4,
3756614.8,      37.8,      37.8,       0.0);
     ( 377038.4, 3756614.8,      38.8,      38.8,       0.0);         ( 377083.4,
3756614.8,      39.2,      39.2,       0.0);
     ( 377128.4, 3756614.8,      39.8,      39.8,       0.0);         ( 377173.4,
3756614.8,      40.1,      40.1,       0.0);
     ( 377218.4, 3756614.8,      40.6,      40.6,       0.0);         ( 377263.4,
3756614.8,      40.7,      40.7,       0.0);
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE 803
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

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

     ( 377308.4, 3756614.8,      40.6,      40.6,       0.0);         ( 377353.4,
3756614.8,      40.9,      40.9,       0.0);
```

```
     ( 376228.4, 3756659.8,      26.5,      26.5,       0.0);         ( 376273.4,
3756659.8,      27.2,      27.2,       0.0);
     ( 376318.4, 3756659.8,      27.9,      27.9,       0.0);         ( 376363.4,
3756659.8,      29.1,      29.1,       0.0);
     ( 376408.4, 3756659.8,      29.4,      29.4,       0.0);         ( 376453.4,
3756659.8,      29.8,      29.8,       0.0);
     ( 376498.4, 3756659.8,      29.2,      29.2,       0.0);         ( 376543.4,
3756659.8,      29.2,      29.2,       0.0);
     ( 376588.4, 3756659.8,      30.5,      30.5,       0.0);         ( 376633.4,
3756659.8,      32.7,      33.9,       0.0);
     ( 376678.4, 3756659.8,      34.4,      34.4,       0.0);         ( 376723.4,
3756659.8,      35.1,      35.1,       0.0);
     ( 376768.4, 3756659.8,      35.2,      35.2,       0.0);         ( 376813.4,
3756659.8,      35.2,      35.2,       0.0);
     ( 376858.4, 3756659.8,      37.0,      37.0,       0.0);         ( 376903.4,
3756659.8,      37.3,      37.3,       0.0);
     ( 376948.4, 3756659.8,      37.9,      37.9,       0.0);         ( 376993.4,
3756659.8,      38.6,      38.6,       0.0);
     ( 377038.4, 3756659.8,      39.5,      39.5,       0.0);         ( 377083.4,
3756659.8,      39.9,      39.9,       0.0);
     ( 377128.4, 3756659.8,      40.5,      40.5,       0.0);         ( 377173.4,
3756659.8,      40.9,      40.9,       0.0);
     ( 377218.4, 3756659.8,      41.2,      41.2,       0.0);         ( 377263.4,
3756659.8,      41.3,      41.3,       0.0);
     ( 377308.4, 3756659.8,      41.2,      41.2,       0.0);         ( 377353.4,
3756659.8,      41.7,      41.7,       0.0);
     ( 376228.4, 3756704.8,      27.2,      27.2,       0.0);         ( 376273.4,
3756704.8,      27.4,      27.4,       0.0);
     ( 376318.4, 3756704.8,      28.2,      28.2,       0.0);         ( 376363.4,
3756704.8,      29.8,      29.8,       0.0);
     ( 376408.4, 3756704.8,      30.0,      30.0,       0.0);         ( 376453.4,
3756704.8,      30.3,      30.3,       0.0);
     ( 376498.4, 3756704.8,      30.2,      30.2,       0.0);         ( 376543.4,
3756704.8,      30.2,      30.2,       0.0);
     ( 376588.4, 3756704.8,      31.0,      31.0,       0.0);         ( 376633.4,
3756704.8,      32.7,      32.7,       0.0);
     ( 376678.4, 3756704.8,      34.1,      34.1,       0.0);         ( 376723.4,
3756704.8,      34.7,      34.7,       0.0);
     ( 376768.4, 3756704.8,      35.0,      35.0,       0.0);         ( 376813.4,
3756704.8,      35.1,      35.1,       0.0);
     ( 376858.4, 3756704.8,      38.2,      40.5,       0.0);         ( 376903.4,
3756704.8,      39.3,      39.3,       0.0);
     ( 376948.4, 3756704.8,      39.6,      39.6,       0.0);         ( 376993.4,
3756704.8,      40.0,      40.0,       0.0);
     ( 377038.4, 3756704.8,      40.4,      40.4,       0.0);         ( 377083.4,
3756704.8,      40.6,      40.6,       0.0);
     ( 377128.4, 3756704.8,      41.2,      41.2,       0.0);         ( 377173.4,
3756704.8,      41.7,      41.7,       0.0);
     ( 377218.4, 3756704.8,      42.9,      42.9,       0.0);         ( 377263.4,
3756704.8,      43.1,      43.1,       0.0);
     ( 377308.4, 3756704.8,      42.8,      42.8,       0.0);         ( 377353.4,
```

3756704.8,   42.9,   42.9,   0.0);
     (376228.4, 3756749.8,   28.2,   28.2,   0.0);   (376273.4,
3756749.8,   28.2,   28.2,   0.0);
     (376318.4, 3756749.8,   28.7,   28.7,   0.0);   (376363.4,
3756749.8,   30.3,   30.3,   0.0);
     (376408.4, 3756749.8,   30.5,   30.5,   0.0);   (376453.4,
3756749.8,   31.3,   31.3,   0.0);
     (376498.4, 3756749.8,   31.7,   31.7,   0.0);   (376543.4,
3756749.8,   31.6,   31.6,   0.0);
     (376588.4, 3756749.8,   31.6,   31.6,   0.0);   (376633.4,
3756749.8,   32.6,   32.6,   0.0);
     (376678.4, 3756749.8,   33.5,   33.5,   0.0);   (376723.4,
3756749.8,   34.1,   34.1,   0.0);
     (376768.4, 3756749.8,   34.7,   34.7,   0.0);   (376813.4,
3756749.8,   35.5,   35.5,   0.0);
     (376858.4, 3756749.8,   39.2,   39.2,   0.0);   (376903.4,
3756749.8,   40.4,   40.4,   0.0);
     (376948.4, 3756749.8,   40.8,   40.8,   0.0);   (376993.4,
3756749.8,   41.1,   41.1,   0.0);
     (377038.4, 3756749.8,   41.3,   41.3,   0.0);   (377083.4,
3756749.8,   41.7,   41.7,   0.0);
     (377128.4, 3756749.8,   42.2,   42.2,   0.0);   (377173.4,
3756749.8,   42.1,   42.1,   0.0);
     (377218.4, 3756749.8,   43.4,   43.4,   0.0);   (377263.4,
3756749.8,   45.2,   45.2,   0.0);
     (377308.4, 3756749.8,   45.1,   45.1,   0.0);   (377353.4,
3756749.8,   46.0,   46.0,   0.0);
     (376228.4, 3756794.8,   27.3,   27.3,   0.0);   (376273.4,
3756794.8,   28.5,   28.5,   0.0);
     (376318.4, 3756794.8,   29.1,   29.1,   0.0);   (376363.4,
3756794.8,   30.6,   30.6,   0.0);
     (376408.4, 3756794.8,   30.9,   30.9,   0.0);   (376453.4,
3756794.8,   31.4,   31.4,   0.0);
     (376498.4, 3756794.8,   31.7,   31.7,   0.0);   (376543.4,
3756794.8,   31.7,   31.7,   0.0);
     (376588.4, 3756794.8,   32.6,   32.6,   0.0);   (376633.4,
3756794.8,   33.3,   33.3,   0.0);

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

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

     (376678.4, 3756794.8,   33.6,   33.6,   0.0);   (376723.4,
3756794.8,   34.9,   39.1,   0.0);

```
     ( 376768.4, 3756794.8,      37.3,      40.0,       0.0);         ( 376813.4,
3756794.8,      38.2,      38.2,       0.0);
     ( 376858.4, 3756794.8,      39.8,      39.8,       0.0);         ( 376903.4,
3756794.8,      40.5,      40.5,       0.0);
     ( 376948.4, 3756794.8,      40.8,      40.8,       0.0);         ( 376993.4,
3756794.8,      41.2,      41.2,       0.0);
     ( 377038.4, 3756794.8,      41.5,      41.5,       0.0);         ( 377083.4,
3756794.8,      41.9,      41.9,       0.0);
     ( 377128.4, 3756794.8,      42.3,      42.3,       0.0);         ( 377173.4,
3756794.8,      42.8,      42.8,       0.0);
     ( 377218.4, 3756794.8,      43.9,      43.9,       0.0);         ( 377263.4,
3756794.8,      46.4,      46.4,       0.0);
     ( 377308.4, 3756794.8,      46.6,      46.6,       0.0);         ( 377353.4,
3756794.8,      46.6,      46.6,       0.0);
     ( 376228.4, 3756839.8,      29.0,      29.0,       0.0);         ( 376273.4,
3756839.8,      29.3,      29.3,       0.0);
     ( 376318.4, 3756839.8,      30.3,      30.3,       0.0);         ( 376363.4,
3756839.8,      31.1,      31.1,       0.0);
     ( 376408.4, 3756839.8,      31.4,      31.4,       0.0);         ( 376453.4,
3756839.8,      31.6,      31.6,       0.0);
     ( 376498.4, 3756839.8,      31.5,      31.5,       0.0);         ( 376543.4,
3756839.8,      31.7,      31.7,       0.0);
     ( 376588.4, 3756839.8,      33.3,      33.3,       0.0);         ( 376633.4,
3756839.8,      35.9,      37.5,       0.0);
     ( 376678.4, 3756839.8,      36.9,      36.9,       0.0);         ( 376723.4,
3756839.8,      36.9,      39.6,       0.0);
     ( 376768.4, 3756839.8,      39.8,      39.8,       0.0);         ( 376813.4,
3756839.8,      40.0,      40.0,       0.0);
     ( 376858.4, 3756839.8,      40.6,      40.6,       0.0);         ( 376903.4,
3756839.8,      40.8,      40.8,       0.0);
     ( 376948.4, 3756839.8,      41.2,      41.2,       0.0);         ( 376993.4,
3756839.8,      41.5,      41.5,       0.0);
     ( 377038.4, 3756839.8,      41.9,      41.9,       0.0);         ( 377083.4,
3756839.8,      41.9,      41.9,       0.0);
     ( 377128.4, 3756839.8,      42.1,      42.1,       0.0);         ( 377173.4,
3756839.8,      42.8,      42.8,       0.0);
     ( 377218.4, 3756839.8,      44.2,      45.9,       0.0);         ( 377263.4,
3756839.8,      46.2,      46.2,       0.0);
     ( 377308.4, 3756839.8,      46.8,      46.8,       0.0);         ( 377353.4,
3756839.8,      48.5,      48.5,       0.0);
     ( 376228.4, 3756884.8,      28.6,      28.6,       0.0);         ( 376273.4,
3756884.8,      29.4,      29.4,       0.0);
     ( 376318.4, 3756884.8,      30.4,      30.4,       0.0);         ( 376363.4,
3756884.8,      31.2,      31.2,       0.0);
     ( 376408.4, 3756884.8,      31.7,      31.7,       0.0);         ( 376453.4,
3756884.8,      31.9,      31.9,       0.0);
     ( 376498.4, 3756884.8,      31.9,      31.9,       0.0);         ( 376543.4,
3756884.8,      32.4,      32.4,       0.0);
     ( 376588.4, 3756884.8,      34.1,      34.1,       0.0);         ( 376633.4,
3756884.8,      37.0,      37.0,       0.0);
     ( 376678.4, 3756884.8,      38.1,      38.1,       0.0);         ( 376723.4,
```

3756884.8,   39.6,   39.6,   0.0);
     (376768.4, 3756884.8,   40.1,   40.1,   0.0);   (376813.4,
3756884.8,   40.5,   40.5,   0.0);
     (376858.4, 3756884.8,   41.5,   41.5,   0.0);   (376903.4,
3756884.8,   41.6,   41.6,   0.0);
     (376948.4, 3756884.8,   42.1,   42.1,   0.0);   (376993.4,
3756884.8,   42.5,   42.5,   0.0);
     (377038.4, 3756884.8,   42.9,   42.9,   0.0);   (377083.4,
3756884.8,   43.0,   43.0,   0.0);
     (377128.4, 3756884.8,   43.3,   43.3,   0.0);   (377173.4,
3756884.8,   43.8,   43.8,   0.0);
     (377218.4, 3756884.8,   44.6,   44.6,   0.0);   (377263.4,
3756884.8,   45.5,   45.5,   0.0);
     (377308.4, 3756884.8,   46.7,   46.7,   0.0);   (377353.4,
3756884.8,   49.1,   49.1,   0.0);
     (376228.4, 3756929.8,   29.6,   29.6,   0.0);   (376273.4,
3756929.8,   29.9,   29.9,   0.0);
     (376318.4, 3756929.8,   30.5,   30.5,   0.0);   (376363.4,
3756929.8,   31.2,   31.2,   0.0);
     (376408.4, 3756929.8,   31.9,   31.9,   0.0);   (376453.4,
3756929.8,   32.4,   32.4,   0.0);
     (376498.4, 3756929.8,   32.9,   32.9,   0.0);   (376543.4,
3756929.8,   34.2,   34.2,   0.0);
     (376588.4, 3756929.8,   35.9,   35.9,   0.0);   (376633.4,
3756929.8,   37.8,   37.8,   0.0);
     (376678.4, 3756929.8,   39.4,   39.4,   0.0);   (376723.4,
3756929.8,   40.2,   40.2,   0.0);
     (376768.4, 3756929.8,   40.6,   40.6,   0.0);   (376813.4,
3756929.8,   41.1,   41.1,   0.0);
     (376858.4, 3756929.8,   41.7,   41.7,   0.0);   (376903.4,
3756929.8,   42.2,   42.2,   0.0);
     (376948.4, 3756929.8,   42.6,   42.6,   0.0);   (376993.4,
3756929.8,   43.3,   43.3,   0.0);
     (377038.4, 3756929.8,   43.7,   43.7,   0.0);   (377083.4,
3756929.8,   44.1,   44.1,   0.0);
     (377128.4, 3756929.8,   44.2,   44.2,   0.0);   (377173.4,
3756929.8,   44.5,   44.5,   0.0);

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

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

     (377218.4, 3756929.8,   45.2,   45.2,   0.0);   (377263.4,
3756929.8,   45.6,   45.6,   0.0);

```
     ( 377308.4, 3756929.8,      47.2,      47.2,       0.0);         ( 377353.4,
3756929.8,      50.7,      50.7,       0.0);
     ( 376228.4, 3756974.8,      31.3,      31.3,       0.0);         ( 376273.4,
3756974.8,      31.8,      31.8,       0.0);
     ( 376318.4, 3756974.8,      31.7,      31.7,       0.0);         ( 376363.4,
3756974.8,      31.9,      31.9,       0.0);
     ( 376408.4, 3756974.8,      32.1,      32.1,       0.0);         ( 376453.4,
3756974.8,      32.4,      32.4,       0.0);
     ( 376498.4, 3756974.8,      33.6,      33.6,       0.0);         ( 376543.4,
3756974.8,      34.3,      34.3,       0.0);
     ( 376588.4, 3756974.8,      35.9,      35.9,       0.0);         ( 376633.4,
3756974.8,      37.8,      37.8,       0.0);
     ( 376678.4, 3756974.8,      39.9,      39.9,       0.0);         ( 376723.4,
3756974.8,      40.2,      40.2,       0.0);
     ( 376768.4, 3756974.8,      40.6,      40.6,       0.0);         ( 376813.4,
3756974.8,      41.2,      41.2,       0.0);
     ( 376858.4, 3756974.8,      42.3,      42.3,       0.0);         ( 376903.4,
3756974.8,      42.4,      42.4,       0.0);
     ( 376948.4, 3756974.8,      43.0,      43.0,       0.0);         ( 376993.4,
3756974.8,      43.7,      43.7,       0.0);
     ( 377038.4, 3756974.8,      44.1,      44.1,       0.0);         ( 377083.4,
3756974.8,      44.6,      44.6,       0.0);
     ( 377128.4, 3756974.8,      44.7,      44.7,       0.0);         ( 377173.4,
3756974.8,      44.8,      44.8,       0.0);
     ( 377218.4, 3756974.8,      45.5,      45.5,       0.0);         ( 377263.4,
3756974.8,      46.2,      46.2,       0.0);
     ( 377308.4, 3756974.8,      47.4,      47.4,       0.0);         ( 377353.4,
3756974.8,      51.0,      51.0,       0.0);
     ( 376228.4, 3757019.8,      31.8,      31.8,       0.0);         ( 376273.4,
3757019.8,      31.4,      31.4,       0.0);
     ( 376318.4, 3757019.8,      31.7,      31.7,       0.0);         ( 376363.4,
3757019.8,      31.6,      31.6,       0.0);
     ( 376408.4, 3757019.8,      32.0,      32.0,       0.0);         ( 376453.4,
3757019.8,      32.2,      32.2,       0.0);
     ( 376498.4, 3757019.8,      34.6,      34.6,       0.0);         ( 376543.4,
3757019.8,      34.6,      34.6,       0.0);
     ( 376588.4, 3757019.8,      36.1,      36.1,       0.0);         ( 376633.4,
3757019.8,      37.9,      37.9,       0.0);
     ( 376678.4, 3757019.8,      40.0,      40.0,       0.0);         ( 376723.4,
3757019.8,      40.4,      40.4,       0.0);
     ( 376768.4, 3757019.8,      41.0,      41.0,       0.0);         ( 376813.4,
3757019.8,      41.1,      41.1,       0.0);
     ( 376858.4, 3757019.8,      42.3,      42.3,       0.0);         ( 376903.4,
3757019.8,      42.9,      42.9,       0.0);
     ( 376948.4, 3757019.8,      42.8,      42.8,       0.0);         ( 376993.4,
3757019.8,      43.1,      43.1,       0.0);
     ( 377038.4, 3757019.8,      43.7,      43.7,       0.0);         ( 377083.4,
3757019.8,      44.2,      44.2,       0.0);
     ( 377128.4, 3757019.8,      44.4,      44.4,       0.0);         ( 377173.4,
3757019.8,      45.3,      45.3,       0.0);
     ( 377218.4, 3757019.8,      45.8,      45.8,       0.0);         ( 377263.4,
```

3757019.8,   46.6,   46.6,   0.0);
     (377308.4, 3757019.8,   48.0,   48.0,   0.0);   (377353.4,
3757019.8,   51.2,   58.6,   0.0);
     (376228.4, 3757064.8,   31.2,   33.5,   0.0);   (376273.4,
3757064.8,   31.8,   31.8,   0.0);
     (376318.4, 3757064.8,   31.5,   38.3,   0.0);   (376363.4,
3757064.8,   31.8,   31.8,   0.0);
     (376408.4, 3757064.8,   32.4,   37.5,   0.0);   (376453.4,
3757064.8,   34.2,   37.8,   0.0);
     (376498.4, 3757064.8,   35.3,   35.3,   0.0);   (376543.4,
3757064.8,   35.0,   35.0,   0.0);
     (376588.4, 3757064.8,   36.5,   36.5,   0.0);   (376633.4,
3757064.8,   37.7,   37.7,   0.0);
     (376678.4, 3757064.8,   39.9,   39.9,   0.0);   (376723.4,
3757064.8,   40.1,   40.1,   0.0);
     (376768.4, 3757064.8,   40.9,   40.9,   0.0);   (376813.4,
3757064.8,   41.2,   41.2,   0.0);
     (376858.4, 3757064.8,   41.8,   41.8,   0.0);   (376903.4,
3757064.8,   42.2,   42.2,   0.0);
     (376948.4, 3757064.8,   42.4,   42.4,   0.0);   (376993.4,
3757064.8,   42.8,   42.8,   0.0);
     (377038.4, 3757064.8,   43.4,   43.4,   0.0);   (377083.4,
3757064.8,   43.9,   43.9,   0.0);
     (377128.4, 3757064.8,   44.4,   44.4,   0.0);   (377173.4,
3757064.8,   45.7,   45.7,   0.0);
     (377218.4, 3757064.8,   45.7,   45.7,   0.0);   (377263.4,
3757064.8,   48.6,   48.6,   0.0);
     (377308.4, 3757064.8,   48.8,   54.9,   0.0);   (377353.4,
3757064.8,   52.1,   59.4,   0.0);
     (376228.4, 3757109.8,   33.5,   33.5,   0.0);   (376273.4,
3757109.8,   32.5,   38.5,   0.0);
     (376318.4, 3757109.8,   35.4,   38.3,   0.0);   (376363.4,
3757109.8,   35.4,   38.3,   0.0);
     (376408.4, 3757109.8,   35.9,   35.9,   0.0);   (376453.4,
3757109.8,   37.0,   37.0,   0.0);
     (376498.4, 3757109.8,   38.1,   38.1,   0.0);   (376543.4,
3757109.8,   37.3,   37.3,   0.0);

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

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

     (376588.4, 3757109.8,   36.5,   36.5,   0.0);   (376633.4,
3757109.8,   38.0,   38.0,   0.0);

```
     ( 376678.4, 3757109.8,      40.0,      40.0,       0.0);         ( 376723.4,
3757109.8,      40.6,      40.6,       0.0);
     ( 376768.4, 3757109.8,      41.0,      41.0,       0.0);         ( 376813.4,
3757109.8,      41.3,      41.3,       0.0);
     ( 376858.4, 3757109.8,      41.6,      41.6,       0.0);         ( 376903.4,
3757109.8,      42.1,      42.1,       0.0);
     ( 376948.4, 3757109.8,      42.8,      42.8,       0.0);         ( 376993.4,
3757109.8,      43.3,      43.3,       0.0);
     ( 377038.4, 3757109.8,      43.8,      43.8,       0.0);         ( 377083.4,
3757109.8,      44.1,      44.1,       0.0);
     ( 377128.4, 3757109.8,      44.3,      44.3,       0.0);         ( 377173.4,
3757109.8,      45.9,      45.9,       0.0);
     ( 377218.4, 3757109.8,      46.1,      46.1,       0.0);         ( 377263.4,
3757109.8,      49.3,      49.3,       0.0);
     ( 377308.4, 3757109.8,      49.4,      56.3,       0.0);         ( 377353.4,
3757109.8,      52.8,      60.4,       0.0);
     ( 376195.7, 3755798.2,      24.0,      24.0,       0.0);         ( 376240.7,
3755798.2,      24.1,      24.1,       0.0);
     ( 376285.7, 3755798.2,      24.0,      24.0,       0.0);         ( 376330.7,
3755798.2,      24.0,      24.0,       0.0);
     ( 376375.7, 3755798.2,      23.8,      23.8,       0.0);         ( 376420.7,
3755798.2,      23.6,      23.6,       0.0);
     ( 376465.7, 3755798.2,      23.6,      23.6,       0.0);         ( 376510.7,
3755798.2,      23.6,      23.6,       0.0);
     ( 376555.7, 3755798.2,      23.6,      23.6,       0.0);         ( 376600.7,
3755798.2,      23.4,      23.4,       0.0);
     ( 376195.7, 3755843.2,      24.3,      24.3,       0.0);         ( 376240.7,
3755843.2,      24.2,      24.2,       0.0);
     ( 376285.7, 3755843.2,      24.1,      24.1,       0.0);         ( 376330.7,
3755843.2,      24.0,      24.0,       0.0);
     ( 376375.7, 3755843.2,      24.0,      24.0,       0.0);         ( 376420.7,
3755843.2,      23.9,      23.9,       0.0);
     ( 376465.7, 3755843.2,      23.7,      23.7,       0.0);         ( 376510.7,
3755843.2,      23.4,      23.4,       0.0);
     ( 376555.7, 3755843.2,      23.5,      23.5,       0.0);         ( 376600.7,
3755843.2,      23.5,      23.5,       0.0);
     ( 376195.7, 3755888.2,      24.7,      24.7,       0.0);         ( 376240.7,
3755888.2,      24.5,      24.5,       0.0);
     ( 376285.7, 3755888.2,      24.4,      24.4,       0.0);         ( 376330.7,
3755888.2,      24.2,      24.2,       0.0);
     ( 376375.7, 3755888.2,      24.3,      24.3,       0.0);         ( 376420.7,
3755888.2,      24.2,      24.2,       0.0);
     ( 376465.7, 3755888.2,      23.9,      23.9,       0.0);         ( 376510.7,
3755888.2,      23.4,      23.4,       0.0);
     ( 376555.7, 3755888.2,      23.8,      23.8,       0.0);         ( 376600.7,
3755888.2,      23.8,      23.8,       0.0);
     ( 376195.7, 3755933.2,      24.9,      24.9,       0.0);         ( 376240.7,
3755933.2,      24.7,      24.7,       0.0);
     ( 376285.7, 3755933.2,      24.4,      24.4,       0.0);         ( 376330.7,
3755933.2,      24.3,      24.3,       0.0);
     ( 376375.7, 3755933.2,      24.2,      24.2,       0.0);         ( 376420.7,
```

```
3755933.2,      24.0,      24.0,       0.0);
     ( 376465.7, 3755933.2,      23.6,      23.6,       0.0);         ( 376510.7,
3755933.2,      23.7,      23.7,       0.0);
     ( 376555.7, 3755933.2,      23.8,      23.8,       0.0);         ( 376600.7,
3755933.2,      23.7,      23.7,       0.0);
     ( 376195.7, 3755978.2,      25.0,      25.0,       0.0);         ( 376240.7,
3755978.2,      24.9,      24.9,       0.0);
     ( 376285.7, 3755978.2,      24.6,      24.6,       0.0);         ( 376330.7,
3755978.2,      24.5,      24.5,       0.0);
     ( 376375.7, 3755978.2,      24.2,      24.2,       0.0);         ( 376420.7,
3755978.2,      23.9,      23.9,       0.0);
     ( 376465.7, 3755978.2,      23.6,      23.6,       0.0);         ( 376510.7,
3755978.2,      23.7,      23.7,       0.0);
     ( 376555.7, 3755978.2,      23.9,      23.9,       0.0);         ( 376600.7,
3755978.2,      24.2,      24.2,       0.0);
     ( 376195.7, 3756023.2,      25.2,      25.2,       0.0);         ( 376240.7,
3756023.2,      25.0,      25.0,       0.0);
     ( 376285.7, 3756023.2,      24.6,      24.6,       0.0);         ( 376330.7,
3756023.2,      24.2,      24.2,       0.0);
     ( 376375.7, 3756023.2,      24.1,      24.1,       0.0);         ( 376420.7,
3756023.2,      24.0,      24.0,       0.0);
     ( 376465.7, 3756023.2,      24.2,      24.2,       0.0);         ( 376510.7,
3756023.2,      24.5,      24.5,       0.0);
     ( 376555.7, 3756023.2,      24.5,      24.5,       0.0);         ( 376600.7,
3756023.2,      24.8,      24.8,       0.0);
     ( 376195.7, 3756068.2,      25.2,      25.2,       0.0);         ( 376240.7,
3756068.2,      25.2,      25.2,       0.0);
     ( 376285.7, 3756068.2,      24.7,      24.7,       0.0);         ( 376330.7,
3756068.2,      24.2,      24.2,       0.0);
     ( 376375.7, 3756068.2,      24.2,      24.2,       0.0);         ( 376420.7,
3756068.2,      24.2,      24.2,       0.0);
     ( 376465.7, 3756068.2,      24.6,      24.6,       0.0);         ( 376510.7,
3756068.2,      25.1,      25.1,       0.0);
     ( 376555.7, 3756068.2,      25.1,      25.1,       0.0);         ( 376600.7,
3756068.2,      25.1,      25.1,       0.0);
     ( 376195.7, 3756113.2,      25.3,      25.3,       0.0);         ( 376240.7,
3756113.2,      25.5,      25.5,       0.0);
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE 807
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

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

     ( 376285.7, 3756113.2,      25.2,      25.2,       0.0);         ( 376330.7,
3756113.2,      24.5,      24.5,       0.0);
```

```
     ( 376375.7, 3756113.2,      24.4,      24.4,      0.0);         ( 376420.7,
3756113.2,      24.5,      24.5,       0.0);
     ( 376465.7, 3756113.2,      25.1,      25.1,      0.0);         ( 376510.7,
3756113.2,      25.5,      25.5,       0.0);
     ( 376555.7, 3756113.2,      25.4,      25.4,      0.0);         ( 376600.7,
3756113.2,      25.7,      25.7,       0.0);
     ( 376195.7, 3756158.2,      25.2,      25.2,      0.0);         ( 376240.7,
3756158.2,      25.2,      25.2,       0.0);
     ( 376285.7, 3756158.2,      24.9,      24.9,      0.0);         ( 376330.7,
3756158.2,      24.4,      24.4,       0.0);
     ( 376375.7, 3756158.2,      24.4,      24.4,      0.0);         ( 376420.7,
3756158.2,      24.6,      24.6,       0.0);
     ( 376465.7, 3756158.2,      25.3,      25.3,      0.0);         ( 376510.7,
3756158.2,      25.5,      25.5,       0.0);
     ( 376555.7, 3756158.2,      25.6,      25.6,      0.0);         ( 376600.7,
3756158.2,      25.8,      25.8,       0.0);
     ( 376195.7, 3756203.2,      25.4,      25.4,      0.0);         ( 376240.7,
3756203.2,      25.2,      25.2,       0.0);
     ( 376285.7, 3756203.2,      24.9,      24.9,      0.0);         ( 376330.7,
3756203.2,      24.7,      24.7,       0.0);
     ( 376375.7, 3756203.2,      24.6,      24.6,      0.0);         ( 376420.7,
3756203.2,      25.2,      25.2,       0.0);
     ( 376465.7, 3756203.2,      25.7,      25.7,      0.0);         ( 376510.7,
3756203.2,      25.8,      25.8,       0.0);
     ( 376555.7, 3756203.2,      26.0,      26.0,      0.0);         ( 376600.7,
3756203.2,      26.0,      26.0,       0.0);
     ( 376195.7, 3756248.2,      25.4,      25.4,      0.0);         ( 376240.7,
3756248.2,      25.0,      25.0,       0.0);
     ( 376285.7, 3756248.2,      24.9,      24.9,      0.0);         ( 376330.7,
3756248.2,      24.8,      24.8,       0.0);
     ( 376375.7, 3756248.2,      25.1,      25.1,      0.0);         ( 376420.7,
3756248.2,      25.8,      25.8,       0.0);
     ( 376465.7, 3756248.2,      25.9,      25.9,      0.0);         ( 376510.7,
3756248.2,      26.0,      26.0,       0.0);
     ( 376555.7, 3756248.2,      26.3,      26.3,      0.0);         ( 376600.7,
3756248.2,      26.3,      26.3,       0.0);
     ( 376195.7, 3756293.2,      25.4,      25.4,      0.0);         ( 376240.7,
3756293.2,      24.9,      24.9,       0.0);
     ( 376285.7, 3756293.2,      24.8,      24.8,      0.0);         ( 376330.7,
3756293.2,      24.9,      24.9,       0.0);
     ( 376375.7, 3756293.2,      25.5,      25.5,      0.0);         ( 376420.7,
3756293.2,      26.2,      26.2,       0.0);
     ( 376465.7, 3756293.2,      26.3,      26.3,      0.0);         ( 376510.7,
3756293.2,      26.4,      26.4,       0.0);
     ( 376555.7, 3756293.2,      26.6,      26.6,      0.0);         ( 376600.7,
3756293.2,      26.6,      26.6,       0.0);
     ( 376195.7, 3756338.2,      25.8,      25.8,      0.0);         ( 376240.7,
3756338.2,      25.3,      25.3,       0.0);
     ( 376285.7, 3756338.2,      25.1,      25.1,      0.0);         ( 376330.7,
3756338.2,      25.0,      25.0,       0.0);
     ( 376375.7, 3756338.2,      26.1,      26.1,      0.0);         ( 376420.7,
```

3756338.2,   26.6,   26.6,   0.0);
     (376465.7, 3756338.2,   26.8,   26.8,   0.0);   (376510.7,
3756338.2,   26.9,   26.9,   0.0);
     (376555.7, 3756338.2,   26.9,   26.9,   0.0);   (376600.7,
3756338.2,   26.9,   26.9,   0.0);
     (376195.7, 3756383.2,   25.9,   25.9,   0.0);   (376240.7,
3756383.2,   25.4,   25.4,   0.0);
     (376285.7, 3756383.2,   25.3,   25.3,   0.0);   (376330.7,
3756383.2,   25.4,   25.4,   0.0);
     (376375.7, 3756383.2,   26.5,   26.5,   0.0);   (376420.7,
3756383.2,   26.8,   26.8,   0.0);
     (376465.7, 3756383.2,   27.1,   27.1,   0.0);   (376510.7,
3756383.2,   27.3,   27.3,   0.0);
     (376555.7, 3756383.2,   27.3,   27.3,   0.0);   (376600.7,
3756383.2,   27.4,   27.4,   0.0);
     (376195.7, 3756428.2,   26.1,   26.1,   0.0);   (376240.7,
3756428.2,   25.6,   25.6,   0.0);
     (376285.7, 3756428.2,   25.5,   25.5,   0.0);   (376330.7,
3756428.2,   25.8,   25.8,   0.0);
     (376375.7, 3756428.2,   26.8,   26.8,   0.0);   (376420.7,
3756428.2,   27.1,   27.1,   0.0);
     (376465.7, 3756428.2,   27.5,   27.5,   0.0);   (376510.7,
3756428.2,   27.7,   27.7,   0.0);
     (376555.7, 3756428.2,   27.9,   27.9,   0.0);   (376600.7,
3756428.2,   28.0,   28.0,   0.0);
     (376195.7, 3756473.2,   26.0,   26.0,   0.0);   (376240.7,
3756473.2,   25.8,   25.8,   0.0);
     (376285.7, 3756473.2,   25.7,   25.7,   0.0);   (376330.7,
3756473.2,   26.3,   26.3,   0.0);
     (376375.7, 3756473.2,   27.1,   27.1,   0.0);   (376420.7,
3756473.2,   27.5,   27.5,   0.0);
     (376465.7, 3756473.2,   28.0,   28.0,   0.0);   (376510.7,
3756473.2,   28.1,   28.1,   0.0);
     (376555.7, 3756473.2,   28.3,   28.3,   0.0);   (376600.7,
3756473.2,   28.5,   28.5,   0.0);
     (376195.7, 3756518.2,   25.6,   25.6,   0.0);   (376240.7,
3756518.2,   25.6,   25.6,   0.0);

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

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

     (376285.7, 3756518.2,   25.5,   25.5,   0.0);   (376330.7,
3756518.2,   26.6,   26.6,   0.0);

```
     ( 376375.7, 3756518.2,      27.4,      27.4,       0.0);         ( 376420.7,
3756518.2,      27.9,      27.9,       0.0);
     ( 376465.7, 3756518.2,      28.2,      28.2,       0.0);         ( 376510.7,
3756518.2,      28.5,      28.5,       0.0);
     ( 376555.7, 3756518.2,      28.4,      28.4,       0.0);         ( 376600.7,
3756518.2,      29.0,      33.5,       0.0);
     ( 376623.1, 3755780.3,      22.9,      22.9,       0.0);         ( 376668.1,
3755780.3,      23.6,      23.6,       0.0);
     ( 376713.1, 3755780.3,      23.6,      23.6,       0.0);         ( 376758.1,
3755780.3,      23.7,      23.7,       0.0);
     ( 376803.1, 3755780.3,      23.7,      23.7,       0.0);         ( 376848.1,
3755780.3,      23.9,      23.9,       0.0);
     ( 376893.1, 3755780.3,      24.2,      24.2,       0.0);         ( 376938.1,
3755780.3,      24.9,      24.9,       0.0);
     ( 376983.1, 3755780.3,      25.1,      25.1,       0.0);         ( 377028.1,
3755780.3,      24.6,      24.6,       0.0);
     ( 377073.1, 3755780.3,      24.6,      24.6,       0.0);         ( 377118.1,
3755780.3,      24.8,      24.8,       0.0);
     ( 377163.1, 3755780.3,      24.8,      24.8,       0.0);         ( 377208.1,
3755780.3,      25.3,      25.3,       0.0);
     ( 377253.1, 3755780.3,      25.8,      25.8,       0.0);         ( 377298.1,
3755780.3,      26.3,      26.3,       0.0);
     ( 377343.1, 3755780.3,      26.9,      26.9,       0.0);         ( 377388.1,
3755780.3,      27.4,      27.4,       0.0);
     ( 376623.1, 3755825.3,      23.1,      23.1,       0.0);         ( 376668.1,
3755825.3,      23.7,      23.7,       0.0);
     ( 376713.1, 3755825.3,      23.9,      23.9,       0.0);         ( 376758.1,
3755825.3,      23.9,      23.9,       0.0);
     ( 376803.1, 3755825.3,      24.1,      24.1,       0.0);         ( 376848.1,
3755825.3,      24.4,      24.4,       0.0);
     ( 376893.1, 3755825.3,      24.7,      24.7,       0.0);         ( 376938.1,
3755825.3,      25.1,      25.1,       0.0);
     ( 376983.1, 3755825.3,      25.2,      25.2,       0.0);         ( 377028.1,
3755825.3,      24.9,      24.9,       0.0);
     ( 377073.1, 3755825.3,      25.0,      25.0,       0.0);         ( 377118.1,
3755825.3,      25.1,      25.1,       0.0);
     ( 377163.1, 3755825.3,      25.1,      25.1,       0.0);         ( 377208.1,
3755825.3,      25.4,      25.4,       0.0);
     ( 377253.1, 3755825.3,      25.9,      25.9,       0.0);         ( 377298.1,
3755825.3,      26.4,      26.4,       0.0);
     ( 377343.1, 3755825.3,      27.2,      27.2,       0.0);         ( 377388.1,
3755825.3,      27.8,      27.8,       0.0);
     ( 376623.1, 3755870.3,      23.3,      23.3,       0.0);         ( 376668.1,
3755870.3,      24.2,      24.2,       0.0);
     ( 376713.1, 3755870.3,      24.3,      24.3,       0.0);         ( 376758.1,
3755870.3,      24.5,      24.5,       0.0);
     ( 376803.1, 3755870.3,      24.5,      24.5,       0.0);         ( 376848.1,
3755870.3,      24.8,      24.8,       0.0);
     ( 376893.1, 3755870.3,      25.1,      25.1,       0.0);         ( 376938.1,
3755870.3,      25.6,      25.6,       0.0);
     ( 376983.1, 3755870.3,      25.7,      25.7,       0.0);         ( 377028.1,
```

3755870.3,   25.3,   25.3,   0.0);
     (377073.1, 3755870.3,   25.5,   25.5,   0.0);   (377118.1,
3755870.3,   25.4,   25.4,   0.0);
     (377163.1, 3755870.3,   25.6,   25.6,   0.0);   (377208.1,
3755870.3,   26.1,   26.1,   0.0);
     (377253.1, 3755870.3,   26.5,   26.5,   0.0);   (377298.1,
3755870.3,   27.0,   27.0,   0.0);
     (377343.1, 3755870.3,   27.7,   27.7,   0.0);   (377388.1,
3755870.3,   28.3,   28.3,   0.0);
     (376623.1, 3755915.3,   23.5,   23.5,   0.0);   (376668.1,
3755915.3,   24.6,   24.6,   0.0);
     (376713.1, 3755915.3,   24.8,   24.8,   0.0);   (376758.1,
3755915.3,   24.9,   24.9,   0.0);
     (376803.1, 3755915.3,   25.1,   25.1,   0.0);   (376848.1,
3755915.3,   25.4,   25.4,   0.0);
     (376893.1, 3755915.3,   25.7,   25.7,   0.0);   (376938.1,
3755915.3,   26.0,   26.0,   0.0);
     (376983.1, 3755915.3,   26.2,   26.2,   0.0);   (377028.1,
3755915.3,   25.6,   25.6,   0.0);
     (377073.1, 3755915.3,   26.2,   26.2,   0.0);   (377118.1,
3755915.3,   26.4,   26.4,   0.0);
     (377163.1, 3755915.3,   26.4,   26.4,   0.0);   (377208.1,
3755915.3,   26.9,   26.9,   0.0);
     (377253.1, 3755915.3,   27.1,   27.1,   0.0);   (377298.1,
3755915.3,   27.4,   27.4,   0.0);
     (377343.1, 3755915.3,   27.9,   27.9,   0.0);   (377388.1,
3755915.3,   28.8,   28.8,   0.0);
     (376623.1, 3755960.3,   23.6,   23.6,   0.0);   (376668.1,
3755960.3,   24.0,   24.0,   0.0);
     (376713.1, 3755960.3,   24.6,   24.6,   0.0);   (376758.1,
3755960.3,   25.1,   25.1,   0.0);
     (376803.1, 3755960.3,   25.5,   25.5,   0.0);   (376848.1,
3755960.3,   25.8,   25.8,   0.0);
     (376893.1, 3755960.3,   26.1,   26.1,   0.0);   (376938.1,
3755960.3,   26.4,   26.4,   0.0);
     (376983.1, 3755960.3,   26.6,   26.6,   0.0);   (377028.1,
3755960.3,   26.6,   26.6,   0.0);

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

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

     (377073.1, 3755960.3,   26.7,   26.7,   0.0);   (377118.1,
3755960.3,   26.9,   26.9,   0.0);

```
     ( 377163.1, 3755960.3,      27.2,      27.2,      0.0);         ( 377208.1,
3755960.3,      27.5,      27.5,       0.0);
     ( 377253.1, 3755960.3,      27.8,      27.8,      0.0);         ( 377298.1,
3755960.3,      27.9,      27.9,       0.0);
     ( 377343.1, 3755960.3,      28.6,      28.6,      0.0);         ( 377388.1,
3755960.3,      29.2,      29.2,       0.0);
     ( 376623.1, 3756005.3,      24.3,      24.3,      0.0);         ( 376668.1,
3756005.3,      25.0,      25.0,       0.0);
     ( 376713.1, 3756005.3,      25.3,      25.3,      0.0);         ( 376758.1,
3756005.3,      25.8,      25.8,       0.0);
     ( 376803.1, 3756005.3,      26.2,      26.2,      0.0);         ( 376848.1,
3756005.3,      26.4,      26.4,       0.0);
     ( 376893.1, 3756005.3,      26.9,      26.9,      0.0);         ( 376938.1,
3756005.3,      27.1,      27.1,       0.0);
     ( 376983.1, 3756005.3,      27.4,      27.4,      0.0);         ( 377028.1,
3756005.3,      27.6,      27.6,       0.0);
     ( 377073.1, 3756005.3,      27.7,      27.7,      0.0);         ( 377118.1,
3756005.3,      27.8,      27.8,       0.0);
     ( 377163.1, 3756005.3,      28.0,      28.0,      0.0);         ( 377208.1,
3756005.3,      28.3,      28.3,       0.0);
     ( 377253.1, 3756005.3,      28.4,      28.4,      0.0);         ( 377298.1,
3756005.3,      28.6,      28.6,       0.0);
     ( 377343.1, 3756005.3,      29.5,      29.5,      0.0);         ( 377388.1,
3756005.3,      30.1,      30.1,       0.0);
     ( 376623.1, 3756050.3,      24.9,      24.9,      0.0);         ( 376668.1,
3756050.3,      25.2,      25.2,       0.0);
     ( 376713.1, 3756050.3,      25.6,      25.6,      0.0);         ( 376758.1,
3756050.3,      26.1,      26.1,       0.0);
     ( 376803.1, 3756050.3,      26.4,      26.4,      0.0);         ( 376848.1,
3756050.3,      26.6,      26.6,       0.0);
     ( 376893.1, 3756050.3,      27.3,      27.3,      0.0);         ( 376938.1,
3756050.3,      27.6,      27.6,       0.0);
     ( 376983.1, 3756050.3,      28.0,      28.0,      0.0);         ( 377028.1,
3756050.3,      28.3,      28.3,       0.0);
     ( 377073.1, 3756050.3,      28.6,      28.6,      0.0);         ( 377118.1,
3756050.3,      28.6,      28.6,       0.0);
     ( 377163.1, 3756050.3,      28.9,      28.9,      0.0);         ( 377208.1,
3756050.3,      29.2,      29.2,       0.0);
     ( 377253.1, 3756050.3,      29.2,      29.2,      0.0);         ( 377298.1,
3756050.3,      29.6,      29.6,       0.0);
     ( 377343.1, 3756050.3,      30.3,      30.3,      0.0);         ( 377388.1,
3756050.3,      30.8,      30.8,       0.0);
     ( 376623.1, 3756095.3,      25.2,      25.2,      0.0);         ( 376668.1,
3756095.3,      25.8,      25.8,       0.0);
     ( 376713.1, 3756095.3,      26.1,      26.1,      0.0);         ( 376758.1,
3756095.3,      26.3,      26.3,       0.0);
     ( 376803.1, 3756095.3,      26.9,      26.9,      0.0);         ( 376848.1,
3756095.3,      27.1,      27.1,       0.0);
     ( 376893.1, 3756095.3,      27.8,      27.8,      0.0);         ( 376938.1,
3756095.3,      28.3,      28.3,       0.0);
     ( 376983.1, 3756095.3,      28.7,      28.7,      0.0);         ( 377028.1,
```

3756095.3,   29.0,   29.0,   0.0);
     (377073.1, 3756095.3,   29.3,   29.3,   0.0);   (377118.1,
3756095.3,   29.2,   29.2,   0.0);
     (377163.1, 3756095.3,   29.8,   29.8,   0.0);   (377208.1,
3756095.3,   30.1,   30.1,   0.0);
     (377253.1, 3756095.3,   30.1,   30.1,   0.0);   (377298.1,
3756095.3,   30.4,   30.4,   0.0);
     (377343.1, 3756095.3,   31.0,   31.0,   0.0);   (377388.1,
3756095.3,   31.7,   31.7,   0.0);
     (377444.1, 3755790.2,   27.6,   27.6,   0.0);   (377489.1,
3755790.2,   28.7,   28.7,   0.0);
     (377534.1, 3755790.2,   30.1,   30.1,   0.0);   (377579.1,
3755790.2,   31.2,   31.2,   0.0);
     (377624.1, 3755790.2,   32.8,   32.8,   0.0);   (377669.1,
3755790.2,   33.7,   33.7,   0.0);
     (377714.1, 3755790.2,   35.2,   35.2,   0.0);   (377759.1,
3755790.2,   36.1,   36.1,   0.0);
     (377804.1, 3755790.2,   37.3,   37.3,   0.0);   (377849.1,
3755790.2,   38.3,   38.3,   0.0);
     (377894.1, 3755790.2,   39.4,   39.4,   0.0);   (377444.1,
3755835.2,   28.1,   28.1,   0.0);
     (377489.1, 3755835.2,   29.1,   29.1,   0.0);   (377534.1,
3755835.2,   30.5,   30.5,   0.0);
     (377579.1, 3755835.2,   31.6,   31.6,   0.0);   (377624.1,
3755835.2,   33.3,   33.3,   0.0);
     (377669.1, 3755835.2,   34.0,   34.0,   0.0);   (377714.1,
3755835.2,   35.9,   35.9,   0.0);
     (377759.1, 3755835.2,   37.0,   37.0,   0.0);   (377804.1,
3755835.2,   38.5,   38.5,   0.0);
     (377849.1, 3755835.2,   39.4,   39.4,   0.0);   (377894.1,
3755835.2,   40.2,   40.2,   0.0);
     (377444.1, 3755880.2,   28.5,   28.5,   0.0);   (377489.1,
3755880.2,   29.6,   29.6,   0.0);
     (377534.1, 3755880.2,   30.8,   30.8,   0.0);   (377579.1,
3755880.2,   32.2,   32.2,   0.0);
     (377624.1, 3755880.2,   33.8,   33.8,   0.0);   (377669.1,
3755880.2,   34.6,   34.6,   0.0);

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

     (377714.1, 3755880.2,   36.7,   36.7,   0.0);   (377759.1,
3755880.2,   37.5,   37.5,   0.0);

```
     ( 377804.1, 3755880.2,      39.2,      39.2,      0.0);         ( 377849.1,
3755880.2,      39.9,      39.9,       0.0);
     ( 377894.1, 3755880.2,      40.8,      40.8,      0.0);         ( 377444.1,
3755925.2,      29.0,      29.0,       0.0);
     ( 377489.1, 3755925.2,      30.0,      30.0,      0.0);         ( 377534.1,
3755925.2,      31.2,      31.2,       0.0);
     ( 377579.1, 3755925.2,      32.6,      32.6,      0.0);         ( 377624.1,
3755925.2,      34.4,      34.4,       0.0);
     ( 377669.1, 3755925.2,      35.4,      35.4,      0.0);         ( 377714.1,
3755925.2,      37.3,      37.3,       0.0);
     ( 377759.1, 3755925.2,      38.2,      38.2,      0.0);         ( 377804.1,
3755925.2,      39.8,      39.8,       0.0);
     ( 377849.1, 3755925.2,      40.2,      40.2,      0.0);         ( 377894.1,
3755925.2,      40.9,      40.9,       0.0);
     ( 377444.1, 3755970.2,      29.6,      29.6,      0.0);         ( 377489.1,
3755970.2,      30.5,      30.5,       0.0);
     ( 377534.1, 3755970.2,      31.7,      31.7,      0.0);         ( 377579.1,
3755970.2,      33.1,      33.1,       0.0);
     ( 377624.1, 3755970.2,      34.8,      34.8,      0.0);         ( 377669.1,
3755970.2,      36.0,      36.0,       0.0);
     ( 377714.1, 3755970.2,      37.5,      37.5,      0.0);         ( 377759.1,
3755970.2,      38.5,      38.5,       0.0);
     ( 377804.1, 3755970.2,      40.5,      40.5,      0.0);         ( 377849.1,
3755970.2,      41.6,      41.6,       0.0);
     ( 377894.1, 3755970.2,      42.7,      42.7,      0.0);         ( 377444.1,
3756015.2,      30.3,      30.3,       0.0);
     ( 377489.1, 3756015.2,      30.9,      30.9,      0.0);         ( 377534.1,
3756015.2,      31.7,      31.7,       0.0);
     ( 377579.1, 3756015.2,      33.0,      33.0,      0.0);         ( 377624.1,
3756015.2,      34.6,      34.6,       0.0);
     ( 377669.1, 3756015.2,      36.4,      36.4,      0.0);         ( 377714.1,
3756015.2,      38.0,      38.0,       0.0);
     ( 377759.1, 3756015.2,      39.2,      39.2,      0.0);         ( 377804.1,
3756015.2,      40.4,      40.4,       0.0);
     ( 377849.1, 3756015.2,      41.7,      41.7,      0.0);         ( 377894.1,
3756015.2,      43.1,      43.1,       0.0);
     ( 377444.1, 3756060.2,      31.0,      31.0,      0.0);         ( 377489.1,
3756060.2,      31.9,      31.9,       0.0);
     ( 377534.1, 3756060.2,      32.3,      32.3,      0.0);         ( 377579.1,
3756060.2,      33.7,      33.7,       0.0);
     ( 377624.1, 3756060.2,      35.3,      35.3,      0.0);         ( 377669.1,
3756060.2,      37.1,      37.1,       0.0);
     ( 377714.1, 3756060.2,      38.6,      38.6,      0.0);         ( 377759.1,
3756060.2,      40.0,      40.0,       0.0);
     ( 377804.1, 3756060.2,      41.3,      41.3,      0.0);         ( 377849.1,
3756060.2,      42.8,      42.8,       0.0);
     ( 377894.1, 3756060.2,      43.9,      43.9,      0.0);         ( 377444.1,
3756105.2,      31.7,      31.7,       0.0);
     ( 377489.1, 3756105.2,      32.1,      32.1,      0.0);         ( 377534.1,
3756105.2,      32.8,      32.8,       0.0);
     ( 377579.1, 3756105.2,      34.0,      34.0,      0.0);         ( 377624.1,
```

3756105.2,   35.8,   35.8,   0.0);
     (377669.1, 3756105.2,   37.4,   37.4,   0.0);   (377714.1,
3756105.2,   39.3,   39.3,   0.0);
     (377759.1, 3756105.2,   40.7,   40.7,   0.0);   (377804.1,
3756105.2,   42.3,   42.3,   0.0);
     (377849.1, 3756105.2,   44.0,   44.0,   0.0);   (377894.1,
3756105.2,   44.7,   44.7,   0.0);
     (377444.1, 3756150.2,   32.6,   32.6,   0.0);   (377489.1,
3756150.2,   32.9,   32.9,   0.0);
     (377534.1, 3756150.2,   34.1,   34.1,   0.0);   (377579.1,
3756150.2,   34.7,   34.7,   0.0);
     (377624.1, 3756150.2,   37.2,   37.2,   0.0);   (377669.1,
3756150.2,   38.8,   38.8,   0.0);
     (377714.1, 3756150.2,   41.4,   41.4,   0.0);   (377759.1,
3756150.2,   42.1,   42.1,   0.0);
     (377804.1, 3756150.2,   43.8,   43.8,   0.0);   (377849.1,
3756150.2,   45.5,   45.5,   0.0);
     (377894.1, 3756150.2,   45.9,   45.9,   0.0);   (377444.1,
3756195.2,   33.3,   33.3,   0.0);
     (377489.1, 3756195.2,   33.7,   33.7,   0.0);   (377534.1,
3756195.2,   34.8,   34.8,   0.0);
     (377579.1, 3756195.2,   35.6,   35.6,   0.0);   (377624.1,
3756195.2,   38.2,   38.2,   0.0);
     (377669.1, 3756195.2,   40.1,   40.1,   0.0);   (377714.1,
3756195.2,   42.7,   42.7,   0.0);
     (377759.1, 3756195.2,   43.2,   43.2,   0.0);   (377804.1,
3756195.2,   45.1,   45.1,   0.0);
     (377849.1, 3756195.2,   46.7,   46.7,   0.0);   (377894.1,
3756195.2,   47.3,   47.3,   0.0);
     (377444.1, 3756240.2,   34.1,   34.1,   0.0);   (377489.1,
3756240.2,   34.4,   34.4,   0.0);
     (377534.1, 3756240.2,   35.6,   35.6,   0.0);   (377579.1,
3756240.2,   37.0,   37.0,   0.0);
     (377624.1, 3756240.2,   39.6,   39.6,   0.0);   (377669.1,
3756240.2,   41.5,   41.5,   0.0);
     (377714.1, 3756240.2,   44.1,   44.1,   0.0);   (377759.1,
3756240.2,   44.5,   44.5,   0.0);

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

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

     (377804.1, 3756240.2,   46.1,   46.1,   0.0);   (377849.1,
3756240.2,   48.0,   48.0,   0.0);

```
     ( 377894.1, 3756240.2,      48.8,      48.8,       0.0);         ( 377444.1,
3756285.2,      34.9,      34.9,       0.0);
     ( 377489.1, 3756285.2,      35.2,      35.2,       0.0);         ( 377534.1,
3756285.2,      36.5,      36.5,       0.0);
     ( 377579.1, 3756285.2,      38.3,      38.3,       0.0);         ( 377624.1,
3756285.2,      41.1,      41.1,       0.0);
     ( 377669.1, 3756285.2,      42.9,      42.9,       0.0);         ( 377714.1,
3756285.2,      45.4,      45.4,       0.0);
     ( 377759.1, 3756285.2,      46.0,      46.0,       0.0);         ( 377804.1,
3756285.2,      47.3,      47.3,       0.0);
     ( 377849.1, 3756285.2,      48.7,      48.7,       0.0);         ( 377894.1,
3756285.2,      50.1,      50.1,       0.0);
     ( 377444.1, 3756330.2,      35.7,      35.7,       0.0);         ( 377489.1,
3756330.2,      36.1,      36.1,       0.0);
     ( 377534.1, 3756330.2,      37.3,      37.3,       0.0);         ( 377579.1,
3756330.2,      39.5,      39.5,       0.0);
     ( 377624.1, 3756330.2,      42.6,      42.6,       0.0);         ( 377669.1,
3756330.2,      44.4,      44.4,       0.0);
     ( 377714.1, 3756330.2,      46.9,      46.9,       0.0);         ( 377759.1,
3756330.2,      47.4,      47.4,       0.0);
     ( 377804.1, 3756330.2,      48.9,      48.9,       0.0);         ( 377849.1,
3756330.2,      49.8,      49.8,       0.0);
     ( 377894.1, 3756330.2,      51.0,      51.0,       0.0);         ( 377444.1,
3756375.2,      36.4,      36.4,       0.0);
     ( 377489.1, 3756375.2,      37.0,      37.0,       0.0);         ( 377534.1,
3756375.2,      38.6,      38.6,       0.0);
     ( 377579.1, 3756375.2,      40.9,      40.9,       0.0);         ( 377624.1,
3756375.2,      44.1,      44.1,       0.0);
     ( 377669.1, 3756375.2,      46.0,      46.0,       0.0);         ( 377714.1,
3756375.2,      48.4,      48.4,       0.0);
     ( 377759.1, 3756375.2,      49.2,      49.2,       0.0);         ( 377804.1,
3756375.2,      51.0,      51.0,       0.0);
     ( 377849.1, 3756375.2,      52.1,      52.1,       0.0);         ( 377894.1,
3756375.2,      52.2,      52.2,       0.0);
     ( 377444.1, 3756420.2,      37.3,      37.3,       0.0);         ( 377489.1,
3756420.2,      37.8,      58.9,       0.0);
     ( 377534.1, 3756420.2,      39.6,      62.4,       0.0);         ( 377579.1,
3756420.2,      42.5,      53.8,       0.0);
     ( 377624.1, 3756420.2,      46.2,      48.8,       0.0);         ( 377669.1,
3756420.2,      48.2,      48.2,       0.0);
     ( 377714.1, 3756420.2,      50.6,      50.6,       0.0);         ( 377759.1,
3756420.2,      51.5,      51.5,       0.0);
     ( 377804.1, 3756420.2,      53.2,      53.2,       0.0);         ( 377849.1,
3756420.2,      54.4,      54.4,       0.0);
     ( 377894.1, 3756420.2,      55.0,      55.0,       0.0);         ( 377444.1,
3756465.2,      38.5,      38.5,       0.0);
     ( 377489.1, 3756465.2,      39.0,      66.0,       0.0);         ( 377534.1,
3756465.2,      40.3,      66.0,       0.0);
     ( 377579.1, 3756465.2,      44.4,      64.7,       0.0);         ( 377624.1,
3756465.2,      48.0,      61.0,       0.0);
     ( 377669.1, 3756465.2,      50.9,      50.9,       0.0);         ( 377714.1,
```

3756465.2,   52.8,   52.8,   0.0);
     (377759.1, 3756465.2,   53.5,   53.5,   0.0);   (377804.1,
3756465.2,   55.1,   55.1,   0.0);
     (377849.1, 3756465.2,   56.1,   56.1,   0.0);   (377894.1,
3756465.2,   57.4,   57.4,   0.0);
     (377444.1, 3756510.2,   39.7,   66.0,   0.0);   (377489.1,
3756510.2,   39.8,   66.0,   0.0);
     (377534.1, 3756510.2,   41.7,   66.0,   0.0);   (377579.1,
3756510.2,   44.9,   66.0,   0.0);
     (377624.1, 3756510.2,   51.7,   63.2,   0.0);   (377669.1,
3756510.2,   54.2,   54.2,   0.0);
     (377714.1, 3756510.2,   55.2,   55.2,   0.0);   (377759.1,
3756510.2,   55.9,   55.9,   0.0);
     (377804.1, 3756510.2,   57.0,   57.0,   0.0);   (377849.1,
3756510.2,   58.2,   58.2,   0.0);
     (377894.1, 3756510.2,   59.0,   59.0,   0.0);   (377444.1,
3756555.2,   40.7,   66.0,   0.0);
     (377489.1, 3756555.2,   42.7,   66.0,   0.0);   (377534.1,
3756555.2,   43.4,   66.0,   0.0);
     (377579.1, 3756555.2,   46.9,   66.0,   0.0);   (377624.1,
3756555.2,   56.5,   56.5,   0.0);
     (377669.1, 3756555.2,   57.8,   61.0,   0.0);   (377714.1,
3756555.2,   58.6,   58.6,   0.0);
     (377759.1, 3756555.2,   59.1,   59.1,   0.0);   (377804.1,
3756555.2,   59.7,   59.7,   0.0);
     (377849.1, 3756555.2,   60.7,   60.7,   0.0);   (377894.1,
3756555.2,   61.1,   61.1,   0.0);
     (377444.1, 3756600.2,   42.3,   66.0,   0.0);   (377489.1,
3756600.2,   44.0,   66.0,   0.0);
     (377534.1, 3756600.2,   45.2,   66.0,   0.0);   (377579.1,
3756600.2,   54.8,   66.0,   0.0);
     (377624.1, 3756600.2,   59.4,   64.7,   0.0);   (377669.1,
3756600.2,   62.1,   62.1,   0.0);
     (377714.1, 3756600.2,   61.1,   61.1,   0.0);   (377759.1,
3756600.2,   61.9,   61.9,   0.0);
     (377804.1, 3756600.2,   62.7,   62.7,   0.0);   (377849.1,
3756600.2,   63.3,   63.3,   0.0);

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

     (377894.1, 3756600.2,   63.4,   63.4,   0.0);   (377444.1,
3756645.2,   43.9,   66.0,   0.0);

```
     ( 377489.1, 3756645.2,      44.4,      66.0,      0.0);         ( 377534.1,
3756645.2,      52.0,      66.0,       0.0);
     ( 377579.1, 3756645.2,      59.7,      64.9,      0.0);         ( 377624.1,
3756645.2,      63.4,      63.4,       0.0);
     ( 377669.1, 3756645.2,      64.0,      64.0,      0.0);         ( 377714.1,
3756645.2,      64.4,      64.4,       0.0);
     ( 377759.1, 3756645.2,      64.4,      64.4,      0.0);         ( 377804.1,
3756645.2,      64.5,      64.5,       0.0);
     ( 377849.1, 3756645.2,      65.0,      65.0,      0.0);         ( 377894.1,
3756645.2,      64.6,      64.6,       0.0);
     ( 377444.1, 3756690.2,      44.3,      66.0,      0.0);         ( 377489.1,
3756690.2,      45.4,      66.0,       0.0);
     ( 377534.1, 3756690.2,      54.8,      66.0,      0.0);         ( 377579.1,
3756690.2,      61.4,      61.4,       0.0);
     ( 377624.1, 3756690.2,      64.2,      64.2,      0.0);         ( 377669.1,
3756690.2,      64.1,      64.1,       0.0);
     ( 377714.1, 3756690.2,      64.5,      64.5,      0.0);         ( 377759.1,
3756690.2,      64.2,      64.2,       0.0);
     ( 377804.1, 3756690.2,      64.7,      64.7,      0.0);         ( 377849.1,
3756690.2,      64.6,      64.6,       0.0);
     ( 377894.1, 3756690.2,      64.4,      64.4,      0.0);         ( 377444.1,
3756735.2,      45.3,      64.9,       0.0);
     ( 377489.1, 3756735.2,      46.3,      66.0,      0.0);         ( 377534.1,
3756735.2,      50.5,      66.0,       0.0);
     ( 377579.1, 3756735.2,      58.7,      62.2,      0.0);         ( 377624.1,
3756735.2,      61.3,      61.3,       0.0);
     ( 377669.1, 3756735.2,      61.3,      61.3,      0.0);         ( 377714.1,
3756735.2,      61.4,      61.4,       0.0);
     ( 377759.1, 3756735.2,      59.6,      65.1,      0.0);         ( 377804.1,
3756735.2,      59.0,      65.2,       0.0);
     ( 377849.1, 3756735.2,      57.2,      65.2,      0.0);         ( 377894.1,
3756735.2,      58.4,      65.8,       0.0);
     ( 377444.1, 3756780.2,      46.9,      61.2,      0.0);         ( 377489.1,
3756780.2,      47.4,      64.9,       0.0);
     ( 377534.1, 3756780.2,      49.2,      66.0,      0.0);         ( 377579.1,
3756780.2,      50.0,      66.0,       0.0);
     ( 377624.1, 3756780.2,      50.9,      66.0,      0.0);         ( 377669.1,
3756780.2,      51.0,      66.0,       0.0);
     ( 377714.1, 3756780.2,      51.0,      66.0,      0.0);         ( 377759.1,
3756780.2,      51.3,      65.2,       0.0);
     ( 377804.1, 3756780.2,      51.8,      65.2,      0.0);         ( 377849.1,
3756780.2,      52.4,      65.8,       0.0);
     ( 377894.1, 3756780.2,      52.4,      66.4,      0.0);         ( 377444.1,
3756825.2,      52.3,      54.0,       0.0);
     ( 377489.1, 3756825.2,      52.6,      53.9,      0.0);         ( 377534.1,
3756825.2,      52.7,      52.7,       0.0);
     ( 377579.1, 3756825.2,      52.0,      56.5,      0.0);         ( 377624.1,
3756825.2,      51.9,      61.5,       0.0);
     ( 377669.1, 3756825.2,      52.4,      61.6,      0.0);         ( 377714.1,
3756825.2,      52.6,      61.6,       0.0);
     ( 377759.1, 3756825.2,      53.1,      53.1,      0.0);         ( 377804.1,
```

3756825.2,   53.4,   57.0,   0.0);
     (377849.1, 3756825.2,   54.4,   54.4,   0.0);   (377894.1,
3756825.2,   54.2,   65.4,   0.0);
     (377444.1, 3756870.2,   51.8,   51.8,   0.0);   (377489.1,
3756870.2,   54.7,   54.7,   0.0);
     (377534.1, 3756870.2,   56.2,   56.2,   0.0);   (377579.1,
3756870.2,   56.8,   56.8,   0.0);
     (377624.1, 3756870.2,   56.9,   56.9,   0.0);   (377669.1,
3756870.2,   57.2,   57.2,   0.0);
     (377714.1, 3756870.2,   57.4,   57.4,   0.0);   (377759.1,
3756870.2,   57.3,   57.3,   0.0);
     (377804.1, 3756870.2,   57.3,   57.3,   0.0);   (377849.1,
3756870.2,   57.2,   57.2,   0.0);
     (377894.1, 3756870.2,   56.7,   56.7,   0.0);   (377444.1,
3756915.2,   53.1,   53.1,   0.0);
     (377489.1, 3756915.2,   56.1,   56.1,   0.0);   (377534.1,
3756915.2,   57.8,   57.8,   0.0);
     (377579.1, 3756915.2,   58.8,   58.8,   0.0);   (377624.1,
3756915.2,   58.6,   58.6,   0.0);
     (377669.1, 3756915.2,   59.7,   59.7,   0.0);   (377714.1,
3756915.2,   59.5,   59.5,   0.0);
     (377759.1, 3756915.2,   59.7,   59.7,   0.0);   (377804.1,
3756915.2,   59.1,   59.1,   0.0);
     (377849.1, 3756915.2,   58.3,   58.3,   0.0);   (377894.1,
3756915.2,   57.9,   57.9,   0.0);
     (377444.1, 3756960.2,   55.9,   55.9,   0.0);   (377489.1,
3756960.2,   57.9,   57.9,   0.0);
     (377534.1, 3756960.2,   58.5,   58.5,   0.0);   (377579.1,
3756960.2,   59.9,   59.9,   0.0);
     (377624.1, 3756960.2,   59.8,   59.8,   0.0);   (377669.1,
3756960.2,   60.8,   60.8,   0.0);
     (377714.1, 3756960.2,   60.4,   60.4,   0.0);   (377759.1,
3756960.2,   60.9,   60.9,   0.0);
     (377804.1, 3756960.2,   60.8,   60.8,   0.0);   (377849.1,
3756960.2,   60.0,   60.0,   0.0);
     (377894.1, 3756960.2,   59.4,   59.4,   0.0);   (377444.1,
3757005.2,   58.1,   58.1,   0.0);

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

     (377489.1, 3757005.2,   59.0,   59.0,   0.0);   (377534.1,
3757005.2,   59.2,   59.2,   0.0);

```
     ( 377579.1, 3757005.2,      60.3,      60.3,      0.0);         ( 377624.1,
3757005.2,      60.4,      60.4,       0.0);
     ( 377669.1, 3757005.2,      60.9,      60.9,      0.0);         ( 377714.1,
3757005.2,      60.9,      60.9,       0.0);
     ( 377759.1, 3757005.2,      61.4,      61.4,      0.0);         ( 377804.1,
3757005.2,      61.6,      61.6,       0.0);
     ( 377849.1, 3757005.2,      61.3,      61.3,      0.0);         ( 377894.1,
3757005.2,      60.8,      60.8,       0.0);
     ( 377444.1, 3757050.2,      59.3,      59.3,      0.0);         ( 377489.1,
3757050.2,      60.0,      60.0,       0.0);
     ( 377534.1, 3757050.2,      60.3,      60.3,      0.0);         ( 377579.1,
3757050.2,      61.1,      61.1,       0.0);
     ( 377624.1, 3757050.2,      60.8,      60.8,      0.0);         ( 377669.1,
3757050.2,      61.3,      61.3,       0.0);
     ( 377714.1, 3757050.2,      61.2,      61.2,      0.0);         ( 377759.1,
3757050.2,      61.9,      61.9,       0.0);
     ( 377804.1, 3757050.2,      62.1,      62.1,      0.0);         ( 377849.1,
3757050.2,      62.3,      62.3,       0.0);
     ( 377894.1, 3757050.2,      62.3,      62.3,      0.0);         ( 377444.1,
3757095.2,      60.1,      60.1,       0.0);
     ( 377489.1, 3757095.2,      61.1,      61.1,      0.0);         ( 377534.1,
3757095.2,      61.4,      61.4,       0.0);
     ( 377579.1, 3757095.2,      61.8,      61.8,      0.0);         ( 377624.1,
3757095.2,      61.5,      61.5,       0.0);
     ( 377669.1, 3757095.2,      61.9,      61.9,      0.0);         ( 377714.1,
3757095.2,      61.9,      61.9,       0.0);
     ( 377759.1, 3757095.2,      62.5,      62.5,      0.0);         ( 377804.1,
3757095.2,      62.8,      62.8,       0.0);
     ( 377849.1, 3757095.2,      63.0,      63.0,      0.0);         ( 377894.1,
3757095.2,      63.3,      63.3,       0.0);
     ( 376939.8, 3756325.1,      31.2,      31.2,      0.0);         ( 376938.8,
3756325.3,      31.2,      31.2,       0.0);
     ( 377073.2, 3756355.0,      33.6,      33.6,      0.0);         ( 377073.2,
3756385.0,      33.7,      33.7,       0.0);
     ( 377073.2, 3756415.0,      33.9,      33.9,      0.0);         ( 377073.2,
3756445.0,      34.3,      34.3,       0.0);
     ( 377073.2, 3756475.0,      35.1,      35.1,      0.0);         ( 377103.2,
3756355.0,      33.8,      33.8,       0.0);
     ( 377103.2, 3756385.0,      34.0,      34.0,      0.0);         ( 377103.2,
3756415.0,      34.2,      34.2,       0.0);
     ( 377103.2, 3756445.0,      34.5,      34.5,      0.0);         ( 377103.2,
3756475.0,      35.4,      35.4,       0.0);
     ( 377133.2, 3756385.0,      35.0,      35.0,      0.0);         ( 377133.2,
3756415.0,      36.1,      36.1,       0.0);
     ( 377133.2, 3756445.0,      36.7,      36.7,      0.0);         ( 377133.2,
3756475.0,      36.8,      36.8,       0.0);
     ( 377163.2, 3756385.0,      35.3,      35.3,      0.0);         ( 377163.2,
3756415.0,      36.3,      36.3,       0.0);
     ( 377163.2, 3756445.0,      37.2,      37.2,      0.0);         ( 377163.2,
3756475.0,      37.5,      37.5,       0.0);
     ( 377193.2, 3756385.0,      35.7,      35.7,      0.0);         ( 377193.2,
```

```
3756415.0,      36.6,      36.6,       0.0);
     ( 377193.2, 3756445.0,      37.4,      37.4,       0.0);         ( 377193.2,
3756475.0,      37.7,      37.7,       0.0);
     ( 377223.2, 3756385.0,      36.0,      36.0,       0.0);         ( 377198.0,
3756421.5,      36.9,      36.9,       0.0);
     ( 377198.0, 3756446.5,      37.5,      37.5,       0.0);         ( 377198.0,
3756471.5,      37.8,      37.8,       0.0);
     ( 377223.0, 3756421.5,      37.0,      37.0,       0.0);         ( 377223.0,
3756446.5,      37.7,      37.7,       0.0);
     ( 377223.0, 3756471.5,      38.0,      38.0,       0.0);         ( 377248.0,
3756371.5,      35.9,      35.9,       0.0);
     ( 377248.0, 3756396.5,      36.6,      36.6,       0.0);         ( 377248.0,
3756421.5,      37.2,      37.2,       0.0);
     ( 377248.0, 3756446.5,      37.8,      37.8,       0.0);         ( 377248.0,
3756471.5,      38.1,      38.1,       0.0);
     ( 377273.0, 3756371.5,      36.4,      36.4,       0.0);         ( 377273.0,
3756396.5,      36.8,      36.8,       0.0);
     ( 377273.0, 3756421.5,      37.2,      37.2,       0.0);         ( 377273.0,
3756446.5,      37.8,      37.8,       0.0);
     ( 377273.0, 3756471.5,      38.1,      38.1,       0.0);         ( 376939.9,
3756325.7,      31.3,      31.3,       0.0);
     ( 376964.9, 3756350.7,      32.1,      32.1,       0.0);         ( 376964.9,
3756375.7,      33.4,      33.4,       0.0);
     ( 376964.9, 3756400.7,      33.6,      33.6,       0.0);         ( 376964.9,
3756425.7,      33.7,      33.7,       0.0);
     ( 376964.9, 3756450.7,      33.8,      33.8,       0.0);         ( 376964.9,
3756475.7,      34.1,      34.1,       0.0);
     ( 376989.9, 3756350.7,      32.8,      32.8,       0.0);         ( 376989.9,
3756375.7,      33.5,      33.5,       0.0);
     ( 376989.9, 3756400.7,      33.6,      33.6,       0.0);         ( 376989.9,
3756425.7,      33.7,      33.7,       0.0);
     ( 376989.9, 3756450.7,      33.9,      33.9,       0.0);         ( 376989.9,
3756475.7,      34.1,      34.1,       0.0);
     ( 377014.9, 3756350.7,      33.2,      33.2,       0.0);         ( 377014.9,
3756375.7,      33.5,      33.5,       0.0);
     ( 377014.9, 3756400.7,      33.6,      33.6,       0.0);         ( 377014.9,
3756425.7,      33.8,      33.8,       0.0);
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE 814
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

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

     ( 377014.9, 3756450.7,      34.1,      34.1,       0.0);         ( 377014.9,
3756475.7,      34.6,      34.6,       0.0);
```

```
     ( 377039.9, 3756350.7,      33.2,      33.2,      0.0);         ( 377039.9,
3756375.7,      33.6,      33.6,       0.0);
     ( 377039.9, 3756400.7,      33.7,      33.7,      0.0);         ( 377039.9,
3756425.7,      33.9,      33.9,       0.0);
     ( 377039.9, 3756450.7,      34.3,      34.3,      0.0);         ( 377039.9,
3756475.7,      34.9,      34.9,       0.0);
     ( 377064.9, 3756350.7,      33.5,      33.5,      0.0);         ( 377064.9,
3756375.7,      33.7,      33.7,       0.0);
     ( 377064.9, 3756400.7,      33.8,      33.8,      0.0);         ( 376964.9,
3756235.1,      30.5,      30.5,       0.0);
     ( 376964.9, 3756260.1,      30.8,      30.8,      0.0);         ( 376964.9,
3756285.1,      31.1,      31.1,       0.0);
     ( 376964.9, 3756310.1,      31.4,      31.4,      0.0);         ( 376989.9,
3756235.1,      30.8,      30.8,       0.0);
     ( 376989.9, 3756260.1,      31.1,      31.1,      0.0);         ( 376989.9,
3756285.1,      31.3,      31.3,       0.0);
     ( 376989.9, 3756310.1,      31.6,      31.6,      0.0);         ( 377014.9,
3756235.1,      31.1,      31.1,       0.0);
     ( 377014.9, 3756260.1,      31.3,      31.3,      0.0);         ( 377014.9,
3756285.1,      31.6,      31.6,       0.0);
     ( 377014.9, 3756310.1,      31.8,      31.8,      0.0);         ( 377039.9,
3756235.1,      31.3,      31.3,       0.0);
     ( 377039.9, 3756260.1,      31.6,      31.6,      0.0);         ( 377039.9,
3756285.1,      31.8,      31.8,       0.0);
     ( 377039.9, 3756310.1,      32.0,      32.0,      0.0);         ( 377064.9,
3756235.1,      31.6,      31.6,       0.0);
     ( 377064.9, 3756260.1,      31.8,      31.8,      0.0);         ( 377064.9,
3756285.1,      32.1,      32.1,       0.0);
     ( 377064.9, 3756310.1,      32.3,      32.3,      0.0);         ( 377089.9,
3756235.1,      32.0,      32.0,       0.0);
     ( 377089.9, 3756260.1,      32.6,      32.6,      0.0);         ( 377089.9,
3756285.1,      33.0,      33.0,       0.0);
     ( 377089.9, 3756310.1,      33.2,      33.2,      0.0);         ( 377114.9,
3756235.1,      32.2,      32.2,       0.0);
     ( 377114.9, 3756260.1,      32.7,      32.7,      0.0);         ( 377114.9,
3756285.1,      33.2,      33.2,       0.0);
     ( 377114.9, 3756310.1,      33.5,      33.5,      0.0);         ( 376964.2,
3756128.0,      29.6,      29.6,       0.0);
     ( 376964.2, 3756153.0,      29.8,      29.8,      0.0);         ( 376964.2,
3756178.0,      30.0,      30.0,       0.0);
     ( 376964.2, 3756203.0,      30.2,      30.2,      0.0);         ( 376989.2,
3756128.0,      30.0,      30.0,       0.0);
     ( 376989.2, 3756153.0,      30.1,      30.1,      0.0);         ( 376989.2,
3756178.0,      30.3,      30.3,       0.0);
     ( 376989.2, 3756203.0,      30.5,      30.5,      0.0);         ( 377014.2,
3756128.0,      30.2,      30.2,       0.0);
     ( 377014.2, 3756153.0,      30.4,      30.4,      0.0);         ( 377014.2,
3756178.0,      30.5,      30.5,       0.0);
     ( 377014.2, 3756203.0,      30.8,      30.8,      0.0);         ( 377039.2,
3756128.0,      30.3,      30.3,       0.0);
     ( 377039.2, 3756153.0,      30.6,      30.6,      0.0);         ( 377039.2,
```

3756178.0,   30.8,   30.8,   0.0);
     (377039.2, 3756203.0,   31.0,   31.0,   0.0);   (377064.2,
3756128.0,   30.5,   30.5,   0.0);
     (377064.2, 3756153.0,   30.8,   30.8,   0.0);   (377064.2,
3756178.0,   31.0,   31.0,   0.0);
     (377064.2, 3756203.0,   31.2,   31.2,   0.0);   (377089.2,
3756128.0,   30.7,   30.7,   0.0);
     (377089.2, 3756153.0,   31.0,   31.0,   0.0);   (377089.2,
3756178.0,   31.2,   31.2,   0.0);
     (377089.2, 3756203.0,   31.4,   31.4,   0.0);   (377114.2,
3756128.0,   30.8,   30.8,   0.0);
     (377114.2, 3756153.0,   31.2,   31.2,   0.0);   (377114.2,
3756178.0,   31.4,   31.4,   0.0);
     (377114.2, 3756203.0,   31.6,   31.6,   0.0);   (376941.7,
3756496.7,   34.3,   34.3,   0.0);
     (377045.3, 3756493.5,   35.5,   35.5,   0.0);   (377043.7,
3756420.4,   33.8,   33.8,   0.0);
     (377070.3, 3756420.4,   33.9,   33.9,   0.0);   (377069.7,
3756326.0,   32.8,   32.8,   0.0);
     (376940.4, 3756326.0,   31.3,   31.3,   0.0);   (377044.6,
3756493.5,   35.5,   35.5,   0.0);
     (377043.5, 3756421.9,   33.9,   33.9,   0.0);   (377071.0,
3756420.8,   33.9,   33.9,   0.0);
     (377069.4, 3756327.1,   32.8,   32.8,   0.0);   (377116.2,
3756326.0,   33.6,   33.6,   0.0);
     (377119.5, 3756359.9,   34.0,   34.0,   0.0);   (377224.5,
3756356.7,   35.1,   35.1,   0.0);
     (377225.0, 3756405.7,   36.6,   36.6,   0.0);   (377198.1,
3756405.7,   36.3,   36.3,   0.0);
     (377198.1, 3756494.6,   37.4,   37.4,   0.0);   (377044.6,
3756495.1,   35.5,   35.5,   0.0);
     (377198.1, 3756494.0,   37.4,   37.4,   0.0);   (377198.6,
3756405.7,   36.3,   36.3,   0.0);
     (377225.0, 3756405.2,   36.6,   36.6,   0.0);   (377224.0,
3756358.3,   35.1,   35.1,   0.0);
     (377263.8, 3756356.1,   35.5,   35.5,   0.0);   (377263.3,
3756347.5,   35.1,   35.1,   0.0);

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

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

     (377291.8, 3756347.0,   35.3,   35.3,   0.0);   (377292.4,
3756494.0,   38.3,   38.3,   0.0);

* SOURCE-RECEPTOR COMBINATIONS FOR WHICH CALCULATIONS MAY NOT BE PERFORMED *
LESS THAN 1.0 METER; WITHIN OPENPIT; OR BEYOND 80KM FOR FASTAREA/FASTALL

SOURCE ID	- - RECEPTOR LOCATION - - XR (METERS)	YR (METERS)	DISTANCE (METERS)
L0000001	376941.7	3756496.7	-2.07
L0000002	376964.9	3756475.7	-0.25
L0000004	376989.9	3756475.7	-0.50
L0000005	377014.9	3756475.7	0.80
L0000006	377014.9	3756475.7	-0.06
L0000007	377039.9	3756475.7	-1.12
L0000007	377045.3	3756493.5	-2.52
L0000007	377044.6	3756493.5	-3.13
L0000007	377044.6	3756495.1	-2.19
L0000008	377039.9	3756475.7	-8.55
L0000008	377045.3	3756493.5	-0.81

	L0000008	377044.6	3756493.5
-0.93			
	L0000008	377044.6	3756495.1
0.66			
	L0000009	377039.9	3756475.7
-4.71			
	L0000010	377039.9	3756475.7
0.89			
	L0000011	377014.9	3756450.7
0.40			
	L0000011	377014.9	3756475.7
-3.36			
	L0000013	376989.9	3756450.7
0.73			
	L0000013	376989.9	3756475.7
-3.27			
	L0000014	376964.9	3756475.7
-0.49			
	L0000015	376964.9	3756475.7
-2.38			
	L0000019	376964.9	3756425.7
-1.42			
	L0000019	376964.9	3756450.7
-0.55			
	L0000021	376989.9	3756425.7
-1.85			
	L0000021	376989.9	3756450.7
-1.12			
	L0000023	377014.9	3756425.7
-1.54			
	L0000023	377014.9	3756450.7
-0.99			
	L0000024	377039.9	3756425.7
0.98			
	L0000025	377039.9	3756425.7
-3.53			
	L0000025	377043.5	3756421.9
-0.20			
	L0000026	377039.9	3756425.7
-7.66			
	L0000026	377043.7	3756420.4
-12.19			
	L0000026	377043.5	3756421.9
-12.61			
	L0000027	377039.9	3756400.7
-2.04			
	L0000027	377039.9	3756425.7
-0.74			
	L0000027	377043.7	3756420.4
-5.88			
	L0000027	377043.5	3756421.9

-4.50
L0000029 377014.9 3756400.7
-0.24
L0000029 377014.9 3756425.7
-2.62
L0000030 376989.9 3756425.7
0.22

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE-RECEPTOR COMBINATIONS FOR WHICH CALCULATIONS MAY NOT BE PERFORMED *
LESS THAN 1.0 METER; WITHIN OPENPIT; OR BEYOND 80KM FOR FASTAREA/FASTALL

SOURCE ID	- - RECEPTOR LOCATION - - XR (METERS)	YR (METERS)	DISTANCE (METERS)
L0000031	376989.9	3756425.7	-3.63
L0000032	376964.9	3756425.7	-3.11
L0000033	376964.9	3756425.7	-3.53
L0000037	376964.9	3756375.7	-0.79
L0000038	376964.9	3756375.7	-1.32
L0000038	376964.9	3756400.7	0.92
L0000039	376989.9	3756375.7	-0.77
L0000039	376989.9	3756400.7	-0.13
L0000040	376989.9	3756400.7	0.82
L0000041	377014.9	3756375.7	0.12
L0000041	377014.9	3756400.7	-2.69
L0000043	377039.9	3756400.7	

-4.68			
	L0000044	377064.9	3756400.7
-0.65			
	L0000045	377073.2	3756385.0
-4.78			
	L0000045	377064.9	3756375.7
-0.47			
	L0000045	377064.9	3756400.7
-2.52			
	L0000046	377073.2	3756385.0
-1.97			
	L0000046	377064.9	3756375.7
-12.76			
	L0000047	377073.2	3756355.0
-5.15			
	L0000047	377064.9	3756350.7
-3.18			
	L0000047	377064.9	3756375.7
0.57			
	L0000048	377064.9	3756350.7
-0.13			
	L0000049	377039.9	3756350.7
-4.66			
	L0000050	377014.9	3756350.7
0.97			
	L0000051	377014.9	3756350.7
-4.28			
	L0000052	376989.9	3756350.7
-1.14			
	L0000053	376989.9	3756350.7
-3.05			
	L0000054	376964.9	3756350.7
-2.83			
	L0000055	376964.9	3756350.7
-1.22			
	L0000058	376939.8	3756325.1
-3.81			
	L0000058	376938.8	3756325.3
-3.14			
	L0000058	376939.9	3756325.7
-4.31			
	L0000058	376940.4	3756326.0
-4.82			
	L0000058	376940.1	3756325.4
-4.25			
	L0000066	377069.7	3756326.0
-2.03			
	L0000066	377069.4	3756327.1
-2.88			
	L0000067	376939.8	3756325.1
0.99			

* SOURCE-RECEPTOR COMBINATIONS FOR WHICH CALCULATIONS MAY NOT BE PERFORMED *
LESS THAN 1.0 METER; WITHIN OPENPIT; OR BEYOND 80KM FOR FASTAREA/FASTALL

SOURCE ID	- - RECEPTOR LOCATION - - XR (METERS)	YR (METERS)	DISTANCE (METERS)
L0000070	376989.9	3756310.1	-11.03
L0000071	377014.9	3756310.1	-3.65
L0000072	377014.9	3756310.1	-9.24
L0000073	377039.9	3756310.1	-6.59
L0000074	377039.9	3756310.1	-6.61
L0000075	377064.9	3756310.1	-9.43
L0000076	377064.9	3756310.1	-3.77
L0000076	377069.7	3756326.0	0.75
L0000077	377089.9	3756310.1	-11.78
L0000078	377089.9	3756310.1	-0.86
L0000078	377114.9	3756310.1	-1.86
L0000079	377114.9	3756310.1	-5.22

	L0000080	377114.9	3756285.1
-7.07			
	L0000081	377089.9	3756285.1
-1.76			
	L0000081	377114.9	3756285.1
-1.08			
	L0000082	377089.9	3756285.1
-11.87			
	L0000083	377064.9	3756285.1
-4.80			
	L0000084	377064.9	3756285.1
-9.15			
	L0000085	377039.9	3756285.1
-7.82			
	L0000086	377039.9	3756285.1
-6.17			
	L0000087	377014.9	3756285.1
-10.78			
	L0000088	376989.9	3756285.1
0.21			
	L0000088	377014.9	3756285.1
-3.15			
	L0000089	376989.9	3756285.1
-12.87			
	L0000090	376964.9	3756285.1
-2.71			
	L0000090	376989.9	3756285.1
-0.12			
	L0000091	376964.9	3756285.1
-10.70			
	L0000095	376964.9	3756260.1
-3.04			
	L0000096	376964.9	3756260.1
-9.41			
	L0000097	376989.9	3756260.1
-5.72			
	L0000098	376989.9	3756260.1
-6.68			
	L0000099	377014.9	3756260.1
-8.06			
	L0000100	377014.9	3756260.1
-3.78			
	L0000101	377039.9	3756260.1
-9.48			
	L0000102	377039.9	3756260.1
-0.82			
	L0000102	377064.9	3756260.1
-0.63			
	L0000103	377064.9	3756260.1
-9.10			
	L0000104	377089.9	3756260.1

-3.21
L0000105 377089.9 3756260.1
-7.22
L0000106 377114.9 3756260.1
-5.47

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE-RECEPTOR COMBINATIONS FOR WHICH CALCULATIONS MAY NOT BE PERFORMED *
LESS THAN 1.0 METER; WITHIN OPENPIT; OR BEYOND 80KM FOR FASTAREA/FASTALL

SOURCE ID	- - RECEPTOR LOCATION - - XR (METERS)	YR (METERS)	DISTANCE (METERS)
L0000107	377114.9	3756235.1	-5.00
L0000108	377114.9	3756235.1	-5.16
L0000109	377089.9	3756235.1	0.39
L0000110	377089.9	3756235.1	-2.70
L0000111	377064.9	3756235.1	-2.11
L0000112	377064.9	3756235.1	-1.90
L0000113	377039.9	3756235.1	-4.26
L0000114	377039.9	3756235.1	-0.42
L0000115	377014.9	3756235.1	-5.76
L0000116	376989.9	3756235.1	-0.07
L0000117	376989.9	3756235.1	-6.25
L0000118	376964.9	3756235.1	-2.98
L0000187	376964.9	3756235.1	

-5.53			
	L0000132	376964.2	3756203.0
-0.60			
	L0000132	376940.6	3756212.9
-0.00			
	L0000133	376964.2	3756203.0
-13.39			
	L0000134	376964.2	3756203.0
0.61			
	L0000134	376989.2	3756203.0
-3.59			
	L0000135	376989.2	3756203.0
-10.33			
	L0000136	377014.2	3756203.0
-6.52			
	L0000137	377014.2	3756203.0
-7.26			
	L0000138	377039.2	3756203.0
-9.25			
	L0000139	377039.2	3756203.0
-4.19			
	L0000140	377064.2	3756203.0
-11.20			
	L0000141	377064.2	3756203.0
-1.13			
	L0000141	377089.2	3756203.0
-1.27			
	L0000142	377089.2	3756203.0
-10.54			
	L0000143	377114.2	3756203.0
-3.96			
	L0000144	377114.2	3756203.0
-6.57			
	L0000144	377117.8	3756210.2
0.83			
	L0000145	377114.2	3756178.0
-10.17			
	L0000146	377114.2	3756178.0
-7.46			
	L0000147	377089.2	3756178.0
-7.80			
	L0000148	377089.2	3756178.0
-4.87			
	L0000149	377064.2	3756178.0
-10.38			
	L0000150	377039.2	3756178.0
-0.39			
	L0000150	377064.2	3756178.0
-2.08			
	L0000151	377039.2	3756178.0
-11.54			

                     * SOURCE-RECEPTOR COMBINATIONS FOR WHICH CALCULATIONS MAY NOT
BE PERFORMED *
                       LESS THAN 1.0 METER; WITHIN OPENPIT; OR BEYOND 80KM FOR
FASTAREA/FASTALL

SOURCE ID	- - RECEPTOR LOCATION - - XR (METERS)	YR (METERS)	DISTANCE (METERS)
L0000153	377014.2	3756178.0	-9.85
L0000154	376989.2	3756178.0	-6.41
L0000155	376989.2	3756178.0	-7.17
L0000156	376964.2	3756178.0	-9.40
L0000157	376964.2	3756178.0	-4.28
L0000161	376964.2	3756153.0	-9.31
L0000162	376964.2	3756153.0	-1.49
L0000162	376989.2	3756153.0	-0.13
L0000163	376989.2	3756153.0	-9.65
L0000164	377014.2	3756153.0	-2.89
L0000165	377014.2	3756153.0	-8.17
L0000166	377039.2	3756153.0	-5.49
L0000167	377039.2	3756153.0	-5.81

	L0000168	377064.2	3756153.0
-7.71			
	L0000169	377064.2	3756153.0
-3.13			
	L0000170	377089.2	3756153.0
-9.03			
	L0000171	377089.2	3756153.0
-0.31			
	L0000171	377114.2	3756153.0
-0.84			
	L0000172	377114.2	3756153.0
-6.75			
	L0000173	377114.2	3756128.0
-10.21			
	L0000174	377114.2	3756128.0
-5.61			
	L0000175	377089.2	3756128.0
-1.06			
	L0000176	377089.2	3756128.0
-4.96			
	L0000177	377064.2	3756128.0
-3.38			
	L0000178	377064.2	3756128.0
-3.46			
	L0000179	377039.2	3756128.0
-5.26			
	L0000180	377039.2	3756128.0
-1.41			
	L0000181	377014.2	3756128.0
-6.40			
	L0000182	376989.2	3756128.0
0.12			
	L0000182	377014.2	3756128.0
0.97			
	L0000183	376989.2	3756128.0
-6.42			
	L0000184	376964.2	3756128.0
-2.47			
	L0000185	376964.2	3756128.0
-5.33			
	L0000189	377045.3	3756493.5
0.34			
	L0000190	377073.2	3756475.0
-2.89			
	L0000192	377103.2	3756475.0
-3.03			
	L0000193	377103.2	3756475.0
0.50			
	L0000194	377133.2	3756475.0
-2.77			
	L0000195	377133.2	3756475.0

* SOURCE-RECEPTOR COMBINATIONS FOR WHICH CALCULATIONS MAY NOT BE PERFORMED *
LESS THAN 1.0 METER; WITHIN OPENPIT; OR BEYOND 80KM FOR FASTAREA/FASTALL

SOURCE ID	- - RECEPTOR LOCATION - - XR (METERS)	YR (METERS)	DISTANCE (METERS)
L0000197	377163.2	3756475.0	-3.09
L0000198	377193.2	3756475.0	-1.19
L0000199	377193.2	3756475.0	-10.97
L0000199	377198.0	3756471.5	-5.10
L0000200	377193.2	3756475.0	-1.97
L0000200	377198.0	3756471.5	-1.90
L0000202	377163.2	3756475.0	-2.51
L0000204	377133.2	3756475.0	-2.71
L0000206	377103.2	3756475.0	-2.56
L0000208	377073.2	3756475.0	-2.08
L0000211	377039.9	3756450.7	-4.47
L0000212	377073.2	3756445.0	-0.45
L0000213	377073.2	3756445.0	-13.43
L0000214	377073.2	3756445.0	

0.47			
	L0000215	377103.2	3756445.0
-12.46			
	L0000216	377103.2	3756445.0
-1.53			
	L0000217	377133.2	3756445.0
-10.44			
	L0000218	377133.2	3756445.0
-3.53			
	L0000219	377163.2	3756445.0
-8.42			
	L0000220	377163.2	3756445.0
-5.50			
	L0000221	377193.2	3756445.0
-6.39			
	L0000221	377198.0	3756446.5
-1.42			
	L0000222	377193.2	3756445.0
0.80			
	L0000222	377198.0	3756421.5
0.24			
	L0000224	377163.2	3756415.0
-4.26			
	L0000225	377163.2	3756415.0
-0.40			
	L0000226	377133.2	3756415.0
-3.92			
	L0000227	377133.2	3756415.0
-2.35			
	L0000228	377103.2	3756415.0
-3.18			
	L0000229	377103.2	3756415.0
-4.22			
	L0000230	377073.2	3756415.0
-2.10			
	L0000230	377070.3	3756420.4
-1.37			
	L0000230	377071.0	3756420.8
-2.06			
	L0000231	377073.2	3756415.0
-12.08			
	L0000231	377070.3	3756420.4
-7.09			
	L0000231	377071.0	3756420.8
-7.23			
	L0000232	377073.2	3756415.0
-0.38			
	L0000232	377064.9	3756400.7
-4.07			
	L0000234	377103.2	3756385.0
0.76			

* SOURCE-RECEPTOR COMBINATIONS FOR WHICH CALCULATIONS MAY NOT BE PERFORMED *
LESS THAN 1.0 METER; WITHIN OPENPIT; OR BEYOND 80KM FOR FASTAREA/FASTALL

SOURCE ID	- - RECEPTOR LOCATION - - XR (METERS)	YR (METERS)	DISTANCE (METERS)
L0000238	377163.2	3756385.0	-1.33
L0000239	377163.2	3756385.0	0.32
L0000240	377193.2	3756385.0	-1.70
L0000241	377193.2	3756385.0	-2.13
L0000241	377198.1	3756405.7	-2.49
L0000241	377198.6	3756405.7	-2.58
L0000242	377223.2	3756385.0	-1.56
L0000243	377223.2	3756385.0	-9.91
L0000244	377224.0	3756358.3	-0.47
L0000246	377193.2	3756385.0	-0.54
L0000248	377163.2	3756385.0	-2.08
L0000250	377133.2	3756385.0	-3.29
L0000252	377103.2	3756385.0	-4.05
L0000253	377103.2	3756385.0	-0.47

	L0000254	377073.2	3756385.0
-4.26			
	L0000254	377064.9	3756375.7
-0.03			
	L0000255	377073.2	3756355.0
-3.78			
	L0000256	377073.2	3756355.0
-0.52			
	L0000257	377103.2	3756355.0
-10.49			
	L0000258	377103.2	3756355.0
-3.18			
	L0000258	377119.5	3756359.9
-6.62			
	L0000260	377103.2	3756355.0
0.91			
	L0000271	377273.0	3756471.5
0.04			
	L0000272	377273.0	3756471.5
-3.68			
	L0000273	377273.0	3756471.5
-3.04			
	L0000274	377248.0	3756471.5
0.78			
	L0000275	377248.0	3756471.5
-5.02			
	L0000277	377223.0	3756471.5
-2.81			
	L0000278	377223.0	3756471.5
-2.22			
	L0000281	377193.2	3756445.0
0.53			
	L0000281	377198.0	3756446.5
-4.05			
	L0000282	377198.0	3756446.5
-2.68			
	L0000283	377223.0	3756446.5
-1.78			
	L0000284	377223.0	3756446.5
-7.25			
	L0000286	377248.0	3756446.5
-6.58			
	L0000287	377248.0	3756446.5
-2.80			
	L0000288	377273.0	3756446.5
-1.88			
	L0000289	377273.0	3756446.5
-7.54			
	L0000293	377273.0	3756421.5
-4.76			
	L0000294	377273.0	3756421.5

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE-RECEPTOR COMBINATIONS FOR WHICH CALCULATIONS MAY NOT BE PERFORMED *
LESS THAN 1.0 METER; WITHIN OPENPIT; OR BEYOND 80KM FOR FASTAREA/FASTALL

SOURCE ID	- - RECEPTOR LOCATION - - XR (METERS)	YR (METERS)	DISTANCE (METERS)
L0000295	377248.0	3756421.5	-0.18
L0000296	377248.0	3756421.5	-6.10
L0000298	377223.0	3756421.5	-4.12
L0000299	377223.0	3756421.5	-2.68
L0000300	377198.0	3756421.5	0.22
L0000301	377198.0	3756421.5	-2.56
L0000302	377198.1	3756405.7	0.87
L0000302	377198.6	3756405.7	0.40
L0000303	377225.0	3756405.7	-1.07
L0000303	377225.0	3756405.2	-0.75
L0000304	377225.0	3756405.7	-4.45
L0000304	377225.0	3756405.2	-3.97
L0000312	377273.0	3756396.5	0.72
L0000313	377273.0	3756396.5	-6.15
L0000314	377273.0	3756396.5	

0.72			
	L0000315	377248.0	3756396.5
-3.69			
	L0000316	377248.0	3756396.5
-3.69			
	L0000318	377223.2	3756385.0
-4.44			
	L0000319	377223.2	3756385.0
-1.57			
	L0000321	377248.0	3756371.5
-3.01			
	L0000322	377248.0	3756371.5
-6.97			
	L0000324	377273.0	3756371.5
-7.37			
	L0000325	377273.0	3756371.5
-1.73			
	L0001292	377388.1	3755780.3
0.19			
	L0001096	376195.7	3756518.2
-3.53			
	L0001097	376195.7	3756518.2
-5.88			
	L0001099	376228.4	3756524.8
-1.08			
	L0001099	376240.7	3756518.2
-0.73			
	L0001100	376240.7	3756518.2
-7.05			
	L0001102	376273.4	3756524.8
-0.43			
	L0001103	376285.7	3756518.2
-6.99			
	L0001105	376318.4	3756524.8
0.82			
	L0001106	376330.7	3756518.2
-5.73			
	L0001107	376330.7	3756518.2
-1.15			
	L0001109	376375.7	3756518.2
-3.70			
	L0001110	376375.7	3756518.2
-3.10			
	L0001112	376420.7	3756518.2
-1.27			
	L0001113	376420.7	3756518.2
-4.47			
	L0001116	376465.7	3756518.2
-4.98			
	L0001119	376510.7	3756518.2
-4.49			

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE-RECEPTOR COMBINATIONS FOR WHICH CALCULATIONS MAY NOT BE PERFORMED *
LESS THAN 1.0 METER; WITHIN OPENPIT; OR BEYOND 80KM FOR FASTAREA/FASTALL

SOURCE ID	- - RECEPTOR LOCATION - - XR (METERS)	YR (METERS)	DISTANCE (METERS)
L0001122	376555.7	3756518.2	-3.14
L0001123	376555.7	3756518.2	-0.33
L0001125	376600.7	3756518.2	-1.20
L0001126	376600.7	3756518.2	-1.80
L0001149	376941.7	3756496.7	0.82
L0001150	376941.7	3756496.7	-6.34
L0001157	377045.3	3756493.5	-3.36
L0001157	377044.6	3756493.5	-3.66
L0001157	377044.6	3756495.1	-5.16
L0001158	377045.3	3756493.5	-0.38
L0001158	377044.6	3756493.5	0.13
L0001158	377044.6	3756495.1	-0.91
L0001168	377198.1	3756494.6	-6.36
L0001168	377198.1	3756494.0	-5.86
L0001169	377198.1	3756494.6	-1.15

	L0001169	377198.1	3756494.0
-0.86			
	L0001174	377292.4	3756494.0
0.94			
	L0001175	377292.4	3756494.0
-7.50			
	L0000623	376964.9	3756475.7
0.47			
	L0000624	376964.9	3756475.7
-7.89			
	L0000625	376989.9	3756475.7
-2.32			
	L0000626	376989.9	3756475.7
-7.05			
	L0000627	377014.9	3756475.7
-4.97			
	L0000628	377014.9	3756475.7
-5.20			
	L0000629	377039.9	3756475.7
-7.31			
	L0000630	377039.9	3756475.7
-2.82			
	L0000630	377045.3	3756493.5
-0.60			
	L0000630	377044.6	3756493.5
-0.30			
	L0000631	377073.2	3756475.0
-2.97			
	L0000632	377073.2	3756475.0
-6.73			
	L0000633	377103.2	3756475.0
-1.36			
	L0000634	377103.2	3756475.0
-8.08			
	L0000635	377133.2	3756475.0
0.36			
	L0000636	377133.2	3756475.0
-8.94			
	L0000638	377163.2	3756475.0
-9.07			
	L0000639	377163.2	3756475.0
-0.59			
	L0000640	377193.2	3756475.0
-8.42			
	L0000640	377198.0	3756471.5
-2.61			
	L0000641	377193.2	3756475.0
-2.57			
	L0000641	377198.0	3756471.5
-4.30			

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE-RECEPTOR COMBINATIONS FOR WHICH CALCULATIONS MAY NOT BE PERFORMED *
LESS THAN 1.0 METER; WITHIN OPENPIT; OR BEYOND 80KM FOR FASTAREA/FASTALL

SOURCE ID	- - RECEPTOR LOCATION - - XR (METERS)	YR (METERS)	DISTANCE (METERS)
L0000642	377223.0	3756471.5	-4.78
L0000643	377223.0	3756471.5	-2.45
L0000644	377248.0	3756471.5	-6.36
L0000645	377248.0	3756471.5	-0.18
L0000646	377273.0	3756471.5	-6.93
L0000647	377273.0	3756471.5	-2.77
L0000649	377273.0	3756446.5	-3.75
L0000650	377273.0	3756446.5	-10.68
L0000651	377248.0	3756446.5	-2.92
L0000651	377273.0	3756446.5	0.71
L0000652	377248.0	3756446.5	-9.53
L0000653	377223.0	3756446.5	-5.88
L0000654	377223.0	3756446.5	-7.13
L0000655	377193.2	3756445.0	-4.53
L0000655	377198.0	3756446.5	-8.78
L0000656	377193.2	3756445.0	

-9.37

L0000656	377198.0	3756446.5

-4.38

L0000657	377163.2	3756445.0

-2.55

L0000658	377163.2	3756445.0

-11.40

L0000659	377133.2	3756445.0

-0.56

L0000660	377133.2	3756445.0

-13.43

L0000661	377133.2	3756445.0

0.57

L0000662	377103.2	3756445.0

-12.51

L0000663	377103.2	3756445.0

-1.42

L0000664	377073.2	3756445.0

-10.48

L0000665	377073.2	3756445.0

-3.40

L0000666	377039.9	3756450.7

-4.08

L0000667	377039.9	3756450.7

-7.09

L0000668	377014.9	3756450.7

-6.81

L0000669	377014.9	3756450.7

-4.78

L0000670	376989.9	3756450.7

-9.19

L0000671	376964.9	3756450.7

0.26

L0000671	376989.9	3756450.7

-2.14

L0000672	376964.9	3756450.7

-10.41

L0000673	376964.9	3756450.7

0.64

L0000677	376964.9	3756400.7

-7.65

L0000678	376964.9	3756400.7

-0.30

L0000678	376989.9	3756400.7

0.03

L0000679	376989.9	3756400.7

-7.98

L0000680	377014.9	3756400.7

-2.73

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                    * SOURCE-RECEPTOR COMBINATIONS FOR WHICH CALCULATIONS MAY NOT BE PERFORMED *
                      LESS THAN 1.0 METER; WITHIN OPENPIT; OR BEYOND 80KM FOR FASTAREA/FASTALL

SOURCE ID	- - RECEPTOR LOCATION - - XR (METERS)	YR (METERS)	DISTANCE (METERS)
L0000681	377014.9	3756400.7	-6.90
L0000682	377039.9	3756400.7	-5.33
L0000683	377039.9	3756400.7	-4.91
L0000683	377043.7	3756420.4	0.73
L0000684	377073.2	3756415.0	0.98
L0000684	377064.9	3756400.7	-7.56
L0000685	377073.2	3756415.0	-4.70
L0000685	377064.9	3756400.7	-2.47
L0000687	377103.2	3756415.0	-4.68
L0000689	377133.2	3756415.0	-4.23
L0000691	377163.2	3756415.0	-3.41
L0000692	377163.2	3756415.0	0.09
L0000693	377193.2	3756415.0	-2.30
L0000693	377198.1	3756405.7	-3.12
L0000693	377198.6	3756405.7	-2.59
L0000694	377193.2	3756415.0	-1.07

```
                        L0000694            377198.1     3756405.7
-10.72
                        L0000694            377198.6     3756405.7
-11.22
                        L0000695            377225.0     3756405.7
-4.16
                        L0000695            377225.0     3756405.2
-4.20
                        L0000696            377225.0     3756405.7
-9.62
                        L0000696            377225.0     3756405.2
-9.74
                        L0000697            377248.0     3756396.5
-4.70
                        L0000698            377248.0     3756396.5
-1.90
                        L0000699            377273.0     3756396.5
-6.06
                        L0000700            377273.0     3756396.5
0.38
                        L0000701            377273.0     3756396.5
-0.88
                        L0000702            377273.0     3756371.5
-2.24
                        L0000703            377273.0     3756371.5
-6.32
                        L0000704            377273.0     3756371.5
-4.50
                        L0000704            377263.8     3756356.1
-3.56
                        L0000705            377248.0     3756371.5
-8.24
                        L0000706            377248.0     3756371.5
-1.81
                        L0000707            377224.5     3756356.7
-4.13
                        L0000707            377224.0     3756358.3
-5.81
                        L0000714            377119.5     3756359.9
-5.64
                        L0000715            377103.2     3756355.0
-0.39
                        L0000715            377119.5     3756359.9
-3.42
                        L0000716            377103.2     3756355.0
-1.13
                        L0000717            377073.2     3756355.0
0.79
```

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE-RECEPTOR COMBINATIONS FOR WHICH CALCULATIONS MAY NOT BE PERFORMED *

LESS THAN 1.0 METER; WITHIN OPENPIT; OR BEYOND 80KM FOR FASTAREA/FASTALL

SOURCE ID	- - RECEPTOR LOCATION - - XR (METERS)	YR (METERS)	DISTANCE (METERS)
L0000718	377073.2	3756355.0	-2.04
L0000718	377064.9	3756375.7	-3.58
L0000719	377064.9	3756375.7	-0.09
L0000720	377039.9	3756375.7	-4.26
L0000722	377014.9	3756375.7	-4.05
L0000723	376989.9	3756375.7	-0.72
L0000724	376989.9	3756375.7	-2.99
L0000725	376964.9	3756375.7	-2.48
L0000726	376964.9	3756375.7	-1.29
L0000729	376939.8	3756325.1	-0.14
L0000729	376938.8	3756325.3	0.13
L0000729	376939.9	3756325.7	-0.77
L0000729	376940.4	3756326.0	-1.20
L0000729	376940.1	3756325.4	-0.58
L0000730	376939.8	3756325.1	-6.29
L0000730	376938.8	3756325.3	-5.27
L0000730	376939.9	3756325.7	

```
-6.29
                          L0000730            376940.4     3756326.0
-6.64
                          L0000730            376940.1     3756325.4
-6.50
                          L0000731            376964.9     3756310.1
-2.12
                          L0000732            376964.9     3756310.1
-2.95
                          L0000733            376989.9     3756310.1
-3.50
                          L0000734            376989.9     3756310.1
-0.76
                          L0000735            377014.9     3756310.1
-4.12
                          L0000737            377039.9     3756310.1
-3.84
                          L0000738            377064.9     3756310.1
0.21
                          L0000739            377064.9     3756310.1
-2.72
                          L0000739            377069.7     3756326.0
-8.57
                          L0000739            377069.4     3756327.1
-7.51
                          L0000740            377089.9     3756310.1
-1.35
                          L0000740            377069.7     3756326.0
0.44
                          L0000741            377089.9     3756310.1
-0.99
                          L0000742            377114.9     3756310.1
-3.66
                          L0000742            377116.2     3756326.0
-2.55
                          L0000742            377116.8     3756325.4
-2.52
                          L0000743            377114.9     3756310.1
-5.47
                          L0000744            377114.9     3756285.1
-7.09
                          L0000745            377114.9     3756285.1
-4.60
                          L0000746            377089.9     3756285.1
-6.08
                          L0000747            377089.9     3756285.1
-2.20
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc              ***       02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***       14:40:25
```

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE-RECEPTOR COMBINATIONS FOR WHICH CALCULATIONS MAY NOT BE PERFORMED *

LESS THAN 1.0 METER; WITHIN OPENPIT; OR BEYOND 80KM FOR FASTAREA/FASTALL

SOURCE ID	- - RECEPTOR LOCATION - - XR (METERS)	YR (METERS)	DISTANCE (METERS)
L0000748	377064.9	3756285.1	-7.10
L0000749	377039.9	3756285.1	0.07
L0000749	377064.9	3756285.1	0.43
L0000750	377039.9	3756285.1	-6.90
L0000751	377014.9	3756285.1	-2.39
L0000752	377014.9	3756285.1	-5.55
L0000753	376989.9	3756285.1	-4.52
L0000754	376989.9	3756285.1	-3.49
L0000755	376964.9	3756285.1	-6.08
L0000756	376964.9	3756285.1	-1.06
L0000760	376964.9	3756235.1	-0.83
L0000761	376964.9	3756235.1	-12.72
L0000762	376964.9	3756235.1	0.90
L0000762	376989.9	3756235.1	-3.81
L0000763	376989.9	3756235.1	-9.99
L0000764	377014.9	3756235.1	-6.77
L0000765	377014.9	3756235.1	-7.03

```
                          L0000766            377039.9     3756235.1
-9.67
                          L0000767            377039.9     3756235.1
-4.05
                          L0000768            377064.9     3756235.1
-12.22
                          L0000769            377064.9     3756235.1
-1.06
                          L0000769            377089.9     3756235.1
-1.77
                          L0000770            377089.9     3756235.1
-11.61
                          L0000771            377114.9     3756235.1
-4.73
                          L0000772            377114.9     3756235.1
-8.22
                          L0000773            377114.2     3756203.0
-0.81
                          L0000773            377117.8     3756210.2
-5.54
                          L0000773            377121.1     3756210.7
-3.22
                          L0000774            377114.2     3756203.0
-10.39
                          L0000774            377117.8     3756210.2
-3.10
                          L0000774            377121.1     3756210.7
-0.41
                          L0000775            377114.2     3756203.0
-0.21
                          L0000776            377089.2     3756178.0
-0.32
                          L0000776            377089.2     3756203.0
-2.01
                          L0000778            377064.2     3756178.0
-1.62
                          L0000778            377064.2     3756203.0
-1.38
                          L0000780            377039.2     3756178.0
-2.19
                          L0000780            377039.2     3756203.0
-0.05
                          L0000781            377014.2     3756178.0
-0.51
                          L0000782            377014.2     3756178.0
-1.95
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***       14:40:25
```

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE-RECEPTOR COMBINATIONS FOR WHICH CALCULATIONS MAY NOT BE PERFORMED *

LESS THAN 1.0 METER; WITHIN OPENPIT; OR BEYOND 80KM FOR FASTAREA/FASTALL

SOURCE ID	- - RECEPTOR LOCATION - - XR (METERS)	YR (METERS)	DISTANCE (METERS)
L0000783	376989.2	3756178.0	-2.91
L0000784	376989.2	3756178.0	-0.94
L0000785	376964.2	3756178.0	-4.85
L0000786	376964.2	3756178.0	0.69
L0000790	376964.2	3756153.0	-4.56
L0000791	376964.2	3756153.0	-6.73
L0000792	376989.2	3756153.0	-7.45
L0000793	376989.2	3756153.0	-4.46
L0000794	377014.2	3756153.0	-10.04
L0000795	377014.2	3756153.0	-1.84
L0000795	377039.2	3756153.0	-0.47
L0000796	377039.2	3756153.0	-11.30
L0000797	377039.2	3756153.0	0.96
L0000797	377064.2	3756153.0	-3.55
L0000798	377064.2	3756153.0	-9.77
L0000799	377089.2	3756153.0	-6.62
L0000800	377089.2	3756153.0	-7.12
L0000801	377114.2	3756153.0	

-9.69

L0000802	377114.2	3756153.0

-4.51

L0000803	377114.2	3756128.0

-12.37

L0000804	377114.2	3756128.0

-3.59

L0000805	377089.2	3756128.0

-2.16

L0000806	377089.2	3756128.0

-2.10

L0000807	377064.2	3756128.0

-3.63

L0000808	377064.2	3756128.0

-0.11

L0000809	377039.2	3756128.0

-4.36

L0000811	377014.2	3756128.0

-4.19

L0000812	376989.2	3756128.0

-0.89

L0000813	376989.2	3756128.0

-3.16

L0000814	376964.2	3756128.0

-2.72

L0000815	376964.2	3756128.0

-1.48

L0001328	377273.0	3756421.5

-7.61

L0001329	377273.0	3756421.5

-5.03

L0001330	377248.0	3756421.5

-9.96

L0001331	377223.0	3756421.5

-0.06

L0001331	377248.0	3756421.5

-2.17

L0001332	377223.0	3756421.5

-4.27

L0001332	377225.0	3756405.7

-2.32

L0001332	377225.0	3756405.2

-1.86

L0001333	377225.0	3756405.7

-3.09

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

* SOURCE-RECEPTOR COMBINATIONS FOR WHICH CALCULATIONS MAY NOT BE PERFORMED *

LESS THAN 1.0 METER; WITHIN OPENPIT; OR BEYOND 80KM FOR FASTAREA/FASTALL

SOURCE ID	- - RECEPTOR LOCATION - - XR (METERS)	YR (METERS)	DISTANCE (METERS)
L0001333	377225.0	3756405.2	-3.00
L0001334	377248.0	3756396.5	-2.45
L0001334	377248.0	3756421.5	-0.29
L0001336	377273.0	3756396.5	-0.68
L0001336	377273.0	3756421.5	-0.58
L0001337	377273.0	3756396.5	-2.83
L0001338	377273.0	3756396.5	-4.89
L0001339	377273.0	3756396.5	-4.56
L0001340	377248.0	3756396.5	-7.51
L0001341	377248.0	3756396.5	-2.49
L0001342	377223.2	3756385.0	-5.12
L0001343	377248.0	3756371.5	0.90
L0001343	377224.0	3756358.3	0.93
L0001344	377248.0	3756371.5	-9.86
L0001345	377248.0	3756371.5	-2.81
L0001345	377273.0	3756371.5	0.12
L0001345	377263.8	3756356.1	0.22
L0001346	377273.0	3756371.5	-13.05

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

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

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

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

1.54, 3.09, 5.14, 8.23, 10.80,

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

Surface file: KHHR_V9_ADJU\KHHR_v9.SFC

Met Version: 16216
Profile file: KHHR_V9_ADJU\KHHR_v9.PFL

Surface format: FREE

Profile format: FREE

Surface station no.: 3167 Name: HAWTHORNE Year: 2012

Upper air station no.: 3190 Name: UNKNOWN Year: 2012

First 24 hours of scalar data

YR	MO	DY	JDY	HR	H0	U*	W*	DT/DZ	ZICNV	ZIMCH	M-O LEN	Z0	BOWEN	ALBEDO	REF WS	WD	HT	REF TA	HT
12	01	01	1	01	-999.0	-9.000	-9.000	-999.	-999.	-99999.0	0.24	2.79	1.00	0.00	0.	7.9	283.8	2.0
12	01	01	1	02	-2.1	0.068	-9.000	-9.000	-999.	43.	13.3	0.24	2.79	1.00	0.53	305.	7.9	283.1	2.0
12	01	01	1	03	-9.0	0.127	-9.000	-9.000	-999.	109.	20.8	0.24	2.79	1.00	1.18	323.	7.9	282.5	2.0
12	01	01	1	04	-2.2	0.068	-9.000	-9.000	-999.	43.	13.3	0.24	2.79	1.00	0.53	296.	7.9	282.0	2.0
12	01	01	1	05	-999.0	-9.000	-9.000	-9.000	-999.	-999.	-99999.0	0.24	2.79	1.00	0.00	0.	7.9	281.4	2.0
12	01	01	1	06	-6.0	0.103	-9.000	-9.000	-999.	80.	16.7	0.24	2.79	1.00	0.97	321.	7.9	281.4	2.0
12	01	01	1	07	-4.3	0.088	-9.000	-9.000	-999.	63.	14.4	0.24	2.79	1.00	0.82	313.	7.9	280.4	2.0
12	01	01	1	08	15.7	-9.000	-9.000	-9.000	-999.	-999.	-99999.0	0.24	2.79	0.55	0.00	0.	7.9	281.4	2.0
12	01	01	1	09	35.7	0.115	0.353	0.013	45.	93.	-3.8	0.24	2.79	0.32	0.63	179.	7.9	285.4	2.0
12	01	01	1	10	109.0	0.141	0.727	0.009	128.	127.	-2.3	0.24	2.79	0.24	0.70	170.	7.9	289.2	2.0
12	01	01	1	11	164.4	0.149	1.186	0.005	370.	138.	-1.8	0.24	2.79	0.21	0.70	222.	7.9	297.0	2.0
12	01	01	1	12	191.7	0.163	1.525	0.005	672.	158.	-2.1	0.24	2.79	0.20	0.79	12.	7.9	299.9	2.0
12	01	01	1	13	191.3	0.170	1.819	0.005	1144.	168.	-2.3	0.24	2.79	0.20	0.84	260.	7.9	300.9	2.0
12	01	01	1	14	161.6	0.344	1.852	0.005	1428.	483.	-22.7	0.24	2.79	0.21	2.49	260.	7.9	298.8	2.0
12	01	01	1	15	105.0	0.367	1.638	0.005	1521.	534.	-42.8	0.24	2.79	0.24	2.84	292.	7.9	293.8	2.0
12	01	01	1	16	29.7	0.383	1.079	0.005	1539.	570.	-172.5	0.24	2.79	0.33	3.22	276.	7.9	290.4	2.0
12	01	01	1	17	-24.8	0.287	-9.000	-9.000	-999.	374.	90.3	0.24	2.79	0.59	2.52	284.	7.9	289.2	2.0

```
 12 01 01   1 18  -26.7  0.269 -9.000 -9.000 -999.  336.     79.8  0.24   2.79
1.00    2.38  285.    7.9  287.5    2.0
 12 01 01   1 19  -10.2  0.137 -9.000 -9.000 -999.  133.     22.7  0.24   2.79
1.00    1.26  287.    7.9  287.5    2.0
 12 01 01   1 20   -6.2  0.106 -9.000 -9.000 -999.   83.     17.2  0.24   2.79
1.00    0.99  303.    7.9  287.0    2.0
 12 01 01   1 21   -7.6  0.117 -9.000 -9.000 -999.   96.     19.1  0.24   2.79
1.00    1.09  326.    7.9  286.4    2.0
 12 01 01   1 22   -6.8  0.110 -9.000 -9.000 -999.   88.     18.0  0.24   2.79
1.00    1.03  297.    7.9  285.9    2.0
 12 01 01   1 23  -19.9  0.200 -9.000 -9.000 -999.  214.     43.9  0.24   2.79
1.00    1.79  290.    7.9  285.9    2.0
 12 01 01   1 24  -19.6  0.196 -9.000 -9.000 -999.  209.     42.3  0.24   2.79
1.00    1.76  282.    7.9  285.9    2.0


 First hour of profile data
 YR MO DY HR HEIGHT F  WDIR    WSPD AMB_TMP sigmaA  sigmaW  sigmaV
 12 01 01 01    7.9 1 -999.  -99.00   283.8   99.0  -99.00  -99.00

 F indicates top of profile (=1) or below (=0)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                  PAGE 833
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE1   ***
                                  INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
                  L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                  L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
                  L0000022    , L0000023    , L0000024    , L0000025    , L0000026
, L0000027    , L0000028    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                           ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

       X-COORD (M)   Y-COORD (M)        CONC                        X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - -
         376612.87    3756122.60        0.14977                      376657.87
```

```
3756122.60        0.17506
         376702.87    3756122.60        0.20593                    376747.87
3756122.60        0.24299
         376792.87    3756122.60        0.28632                    376837.87
3756122.60        0.33422
         376882.87    3756122.60        0.38256                    376927.87
3756122.60        0.42350
         377152.87    3756122.60        0.34402                    377197.87
3756122.60        0.29638
         377242.87    3756122.60        0.25345                    377287.87
3756122.60        0.21733
         377332.87    3756122.60        0.18789                    376612.87
3756167.60        0.17099
         376657.87    3756167.60        0.20391                    376702.87
3756167.60        0.24588
         376747.87    3756167.60        0.29919                    376792.87
3756167.60        0.36588
         376837.87    3756167.60        0.44635                    376882.87
3756167.60        0.53607
         376927.87    3756167.60        0.62013                    377152.87
3756167.60        0.47067
         377197.87    3756167.60        0.39084                    377242.87
3756167.60        0.32568
         377287.87    3756167.60        0.27489                    377332.87
3756167.60        0.23533
         376612.87    3756212.60        0.19454                    376657.87
3756212.60        0.23704
         376702.87    3756212.60        0.29357                    376747.87
3756212.60        0.36988
         376792.87    3756212.60        0.47361                    376837.87
3756212.60        0.61338
         376882.87    3756212.60        0.79277                    376927.87
3756212.60        0.98865
         377152.87    3756212.60        0.68238                    377197.87
3756212.60        0.54362
         377242.87    3756212.60        0.44053                    377287.87
3756212.60        0.36669
         377332.87    3756212.60        0.31071                    376612.87
3756257.60        0.21947
         376657.87    3756257.60        0.27331                    376702.87
3756257.60        0.34814
         376747.87    3756257.60        0.45575                    376792.87
3756257.60        0.61538
         376837.87    3756257.60        0.86312                    376882.87
3756257.60        1.25198
         376927.87    3756257.60        1.81322                    377152.87
3756257.60        1.09361
         377197.87    3756257.60        0.82721                    377242.87
3756257.60        0.64471
         377287.87    3756257.60        0.52198                    377332.87
3756257.60        0.43227
```

```
         376612.87    3756302.60        0.24405                      376657.87
3756302.60        0.30991
         376702.87    3756302.60        0.40540                      376747.87
3756302.60        0.55082
         376792.87    3756302.60        0.78656                      376837.87
3756302.60        1.20643
         376882.87    3756302.60        2.07559                      376927.87
3756302.60        4.43875
         377152.87    3756302.60        2.01851                      377197.87
3756302.60        1.38029
         377242.87    3756302.60        1.01027                      377287.87
3756302.60        0.77435
         377332.87    3756302.60        0.61574                      376612.87
3756347.60        0.26578
         376657.87    3756347.60        0.34277                      376702.87
3756347.60        0.45772
         376747.87    3756347.60        0.64069                      376792.87
3756347.60        0.95691
         376837.87    3756347.60        1.57738                      376882.87
3756347.60        3.12989
         376927.87    3756347.60       11.55094                      377152.87
3756347.60        3.67525
         377197.87    3756347.60        2.24847                      377242.87
3756347.60        1.53149
         377332.87    3756347.60        0.85179                      376612.87
3756392.60        0.28176
         376657.87    3756392.60        0.36659                      376702.87
3756392.60        0.49544
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                   PAGE 834
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE1   ***
                                   INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
                  L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                  L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
                  L0000022    , L0000023    , L0000024    , L0000025    , L0000026
, L0000027    , L0000028    ,  . . .      ,

                                      *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                   ** CONC OF PM_10    IN MICROGRAMS/M**3
```

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376747.87	3756392.60	0.70371	376792.87	3756392.60	1.07649
376837.87	3756392.60	1.83714	376882.87	3756392.60	3.80220
376927.87	3756392.60	12.82395	377332.87	3756392.60	1.09313
376612.87	3756437.60	0.28938	376657.87	3756437.60	0.37677
376702.87	3756437.60	0.50942	376747.87	3756437.60	0.72444
376792.87	3756437.60	1.10552	376837.87	3756437.60	1.87950
376882.87	3756437.60	3.87801	376927.87	3756437.60	13.37181
377332.87	3756437.60	1.25725	376612.87	3756482.60	0.28728
376657.87	3756482.60	0.37125	376702.87	3756482.60	0.49663
376747.87	3756482.60	0.69472	376792.87	3756482.60	1.03264
376837.87	3756482.60	1.67974	376882.87	3756482.60	3.20931
376927.87	3756482.60	9.37937	377332.87	3756482.60	1.28224
376228.42	3756524.75	0.06982	376273.42	3756524.75	0.07856
376318.42	3756524.75	0.08916	376363.42	3756524.75	0.10218
376408.42	3756524.75	0.11834	376453.42	3756524.75	0.13873
376498.42	3756524.75	0.16491	376543.42	3756524.75	0.19919
376588.42	3756524.75	0.24513	376633.42	3756524.75	0.30828
376678.42	3756524.75	0.39791	376723.42	3756524.75	0.53022
376768.42	3756524.75	0.73449	376813.42	3756524.75	1.07215
376858.42	3756524.75	1.67959	376903.42	3756524.75	2.90917
376948.42	3756524.75	5.39063	376993.42	3756524.75	7.32570
377038.42	3756524.75	6.88904	377083.42	3756524.75	5.09230
377128.42	3756524.75	3.61192	377173.42		

```
3756524.75        2.67979
         377218.42    3756524.75        2.06666                     377263.42
3756524.75        1.63470
         377308.42    3756524.75        1.31338                     377353.42
3756524.75        1.06937
         376228.42    3756569.75        0.06923                     376273.42
3756569.75        0.07767
         376318.42    3756569.75        0.08786                     376363.42
3756569.75        0.10026
         376408.42    3756569.75        0.11553                     376453.42
3756569.75        0.13460
         376498.42    3756569.75        0.15877                     376543.42
3756569.75        0.18994
         376588.42    3756569.75        0.23087                     376633.42
3756569.75        0.28554
         376678.42    3756569.75        0.35987                     376723.42
3756569.75        0.46349
         376768.42    3756569.75        0.61598                     376813.42
3756569.75        0.83645
         376858.42    3756569.75        1.16273                     376903.42
3756569.75        1.61391
         376948.42    3756569.75        2.08436                     376993.42
3756569.75        2.30138
         377038.42    3756569.75        2.20805                     377083.42
3756569.75        2.03941
         377128.42    3756569.75        1.85766                     377173.42
3756569.75        1.64369
         377218.42    3756569.75        1.42087                     377263.42
3756569.75        1.22121
         377308.42    3756569.75        1.04777                     377353.42
3756569.75        0.89789
         376228.42    3756614.75        0.06796                     376273.42
3756614.75        0.07596
         376318.42    3756614.75        0.08554                     376363.42
3756614.75        0.09708
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                  PAGE 835
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE1   ***
                                  INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
                  L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                  L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
```

L0000022 , L0000023 , L0000024 , L0000025 , L0000026
, L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

** CONC OF PM_10 IN MICROGRAMS/M**3
**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376408.42	3756614.75	0.11114	376453.42	3756614.75	0.12848
376498.42	3756614.75	0.15014	376543.42	3756614.75	0.17754
376588.42	3756614.75	0.21267	376633.42	3756614.75	0.25809
376678.42	3756614.75	0.31728	376723.42	3756614.75	0.39481
376768.42	3756614.75	0.49970	376813.42	3756614.75	0.63725
376858.42	3756614.75	0.79990	376903.42	3756614.75	0.97915
376948.42	3756614.75	1.11326	376993.42	3756614.75	1.14726
377038.42	3756614.75	1.08329	377083.42	3756614.75	1.01280
377128.42	3756614.75	0.96910	377173.42	3756614.75	0.93704
377218.42	3756614.75	0.89060	377263.42	3756614.75	0.83188
377308.42	3756614.75	0.76544	377353.42	3756614.75	0.69378
376228.42	3756659.75	0.06611	376273.42	3756659.75	0.07356
376318.42	3756659.75	0.08237	376363.42	3756659.75	0.09290
376408.42	3756659.75	0.10559	376453.42	3756659.75	0.12102
376498.42	3756659.75	0.13997	376543.42	3756659.75	0.16345
376588.42	3756659.75	0.19274	376633.42	3756659.75	0.22934
376678.42	3756659.75	0.27482	376723.42	3756659.75	0.33121
376768.42	3756659.75	0.40174	376813.42	3756659.75	0.48521
376858.42	3756659.75	0.56581	376903.42	3756659.75	0.64473

```
         376948.42    3756659.75        0.69069                      376993.42
3756659.75        0.69315
         377038.42    3756659.75        0.65231                      377083.42
3756659.75        0.61022
         377128.42    3756659.75        0.57843                      377173.42
3756659.75        0.56370
         377218.42    3756659.75        0.55640                      377263.42
3756659.75        0.54692
         377308.42    3756659.75        0.53089                      377353.42
3756659.75        0.50548
         376228.42    3756704.75        0.06379                      376273.42
3756704.75        0.07061
         376318.42    3756704.75        0.07862                      376363.42
3756704.75        0.08808
         376408.42    3756704.75        0.09935                      376453.42
3756704.75        0.11285
         376498.42    3756704.75        0.12914                      376543.42
3756704.75        0.14889
         376588.42    3756704.75        0.17286                      376633.42
3756704.75        0.20179
         376678.42    3756704.75        0.23633                      376723.42
3756704.75        0.27691
         376768.42    3756704.75        0.32355                      376813.42
3756704.75        0.37434
         376858.42    3756704.75        0.41189                      376903.42
3756704.75        0.44157
         376948.42    3756704.75        0.45969                      376993.42
3756704.75        0.45585
         377038.42    3756704.75        0.43696                      377083.42
3756704.75        0.41288
         377128.42    3756704.75        0.38820                      377173.42
3756704.75        0.37254
         377218.42    3756704.75        0.36097                      377263.42
3756704.75        0.36009
         377308.42    3756704.75        0.36110                      377353.42
3756704.75        0.35690
         376228.42    3756749.75        0.06115                      376273.42
3756749.75        0.06734
         376318.42    3756749.75        0.07453                      376363.42
3756749.75        0.08295
         376408.42    3756749.75        0.09284                      376453.42
3756749.75        0.10451
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***       14:40:25

                                PAGE 836
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                            *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
```

VALUES FOR SOURCE GROUP: PHASE1 ***
INCLUDING SOURCE(S): L0000001 , L0000002
, L0000003 , L0000004 , L0000005 ,
L0000006 , L0000007 , L0000008 , L0000009 , L0000010
, L0000011 , L0000012 , L0000013 ,
L0000014 , L0000015 , L0000016 , L0000017 , L0000018
, L0000019 , L0000020 , L0000021 ,
L0000022 , L0000023 , L0000024 , L0000025 , L0000026
, L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

** CONC OF PM_10 IN MICROGRAMS/M**3
**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376498.42	3756749.75	0.11833	376543.42	3756749.75	0.13472
376588.42	3756749.75	0.15408	376633.42	3756749.75	0.17666
376678.42	3756749.75	0.20257	376723.42	3756749.75	0.23170
376768.42	3756749.75	0.26251	376813.42	3756749.75	0.29244
376858.42	3756749.75	0.30813	376903.42	3756749.75	0.32166
376948.42	3756749.75	0.32806	376993.42	3756749.75	0.32424
377038.42	3756749.75	0.31288	377083.42	3756749.75	0.29694
377128.42	3756749.75	0.28026	377173.42	3756749.75	0.26869
377218.42	3756749.75	0.25641	377263.42	3756749.75	0.24737
377308.42	3756749.75	0.24850	377353.42	3756749.75	0.24754
376228.42	3756794.75	0.05832	376273.42	3756794.75	0.06390
376318.42	3756794.75	0.07033	376363.42	3756794.75	0.07776
376408.42	3756794.75	0.08638	376453.42	3756794.75	0.09640
376498.42	3756794.75	0.10804	376543.42	3756794.75	0.12151
376588.42	3756794.75	0.13689	376633.42	3756794.75	0.15427
376678.42	3756794.75	0.17354	376723.42		

```
3756794.75        0.19336
         376768.42    3756794.75        0.21083                    376813.42
3756794.75        0.22851
         376858.42    3756794.75        0.23877                    376903.42
3756794.75        0.24627
         376948.42    3756794.75        0.24891                    376993.42
3756794.75        0.24507
         377038.42    3756794.75        0.23706                    377083.42
3756794.75        0.22646
         377128.42    3756794.75        0.21486                    377173.42
3756794.75        0.20410
         377218.42    3756794.75        0.19342                    377263.42
3756794.75        0.18211
         377308.42    3756794.75        0.18059                    377353.42
3756794.75        0.18145
         376228.42    3756839.75        0.05545                    376273.42
3756839.75        0.06045
         376318.42    3756839.75        0.06616                    376363.42
3756839.75        0.07269
         376408.42    3756839.75        0.08016                    376453.42
3756839.75        0.08870
         376498.42    3756839.75        0.09843                    376543.42
3756839.75        0.10941
         376588.42    3756839.75        0.12152                    376633.42
3756839.75        0.13361
         376678.42    3756839.75        0.14675                    376723.42
3756839.75        0.16107
         376768.42    3756839.75        0.16988                    376813.42
3756839.75        0.18131
         376858.42    3756839.75        0.18895                    376903.42
3756839.75        0.19383
         376948.42    3756839.75        0.19430                    376993.42
3756839.75        0.19124
         377038.42    3756839.75        0.18541                    377083.42
3756839.75        0.17909
         377128.42    3756839.75        0.17148                    377173.42
3756839.75        0.16265
         377218.42    3756839.75        0.15307                    377263.42
3756839.75        0.14370
         377308.42    3756839.75        0.13989                    377353.42
3756839.75        0.13599
         376228.42    3756884.75        0.05260                    376273.42
3756884.75        0.05708
         376318.42    3756884.75        0.06213                    376363.42
3756884.75        0.06784
         376408.42    3756884.75        0.07428                    376453.42
3756884.75        0.08151
         376498.42    3756884.75        0.08958                    376543.42
3756884.75        0.09844
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
```

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                             *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE1   ***
                                INCLUDING SOURCE(S):   L0000001   , L0000002
, L0000003   , L0000004   , L0000005   ,
                  L0000006   , L0000007   , L0000008   , L0000009   , L0000010
, L0000011   , L0000012   , L0000013   ,
                  L0000014   , L0000015   , L0000016   , L0000017   , L0000018
, L0000019   , L0000020   , L0000021   ,
                  L0000022   , L0000023   , L0000024   , L0000025   , L0000026
, L0000027   , L0000028   , . . .   ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                          ** CONC OF PM_10   IN MICROGRAMS/M**3
                  **

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         376588.42   3756884.75   0.10790   376633.42
3756884.75   0.11646
         376678.42   3756884.75   0.12580   376723.42
3756884.75   0.13351
         376768.42   3756884.75   0.14177   376813.42
3756884.75   0.14883
         376858.42   3756884.75   0.15268   376903.42
3756884.75   0.15541
         376948.42   3756884.75   0.15474   376993.42
3756884.75   0.15184
         377038.42   3756884.75   0.14754   377083.42
3756884.75   0.14300
         377128.42   3756884.75   0.13736   377173.42
3756884.75   0.13108
         377218.42   3756884.75   0.12454   377263.42
3756884.75   0.11861
         377308.42   3756884.75   0.11341   377353.42
3756884.75   0.10798
         376228.42   3756929.75   0.04985   376273.42
3756929.75   0.05384
         376318.42   3756929.75   0.05830   376363.42
3756929.75   0.06327
         376408.42   3756929.75   0.06879   376453.42
3756929.75   0.07486

```
         376498.42    3756929.75        0.08149                    376543.42
3756929.75        0.08851
         376588.42    3756929.75        0.09538                    376633.42
3756929.75        0.10198
         376678.42    3756929.75        0.10768                    376723.42
3756929.75        0.11379
         376768.42    3756929.75        0.11959                    376813.42
3756929.75        0.12397
         376858.42    3756929.75        0.12661                    376903.42
3756929.75        0.12741
         376948.42    3756929.75        0.12642                    376993.42
3756929.75        0.12366
         377038.42    3756929.75        0.12032                    377083.42
3756929.75        0.11644
         377128.42    3756929.75        0.11269                    377173.42
3756929.75        0.10833
         377218.42    3756929.75        0.10333                    377263.42
3756929.75        0.09904
         377308.42    3756929.75        0.09372                    377353.42
3756929.75        0.08710
         376228.42    3756974.75        0.04721                    376273.42
3756974.75        0.05076
         376318.42    3756974.75        0.05467                    376363.42
3756974.75        0.05898
         376408.42    3756974.75        0.06368                    376453.42
3756974.75        0.06877
         376498.42    3756974.75        0.07416                    376543.42
3756974.75        0.07982
         376588.42    3756974.75        0.08515                    376633.42
3756974.75        0.09011
         376678.42    3756974.75        0.09365                    376723.42
3756974.75        0.09845
         376768.42    3756974.75        0.10245                    376813.42
3756974.75        0.10530
         376858.42    3756974.75        0.10608                    376903.42
3756974.75        0.10670
         376948.42    3756974.75        0.10547                    376993.42
3756974.75        0.10313
         377038.42    3756974.75        0.10059                    377083.42
3756974.75        0.09753
         377128.42    3756974.75        0.09471                    377173.42
3756974.75        0.09156
         377218.42    3756974.75        0.08758                    377263.42
3756974.75        0.08376
         377308.42    3756974.75        0.07959                    377353.42
3756974.75        0.07347
         376228.42    3757019.75        0.04471                    376273.42
3757019.75        0.04785
         376318.42    3757019.75        0.05127                    376363.42
3757019.75        0.05498
         376408.42    3757019.75        0.05897                    376453.42
```

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE1 ***
INCLUDING SOURCE(S): L0000001 , L0000002
, L0000003 , L0000004 , L0000005 ,
L0000006 , L0000007 , L0000008 , L0000009 , L0000010
, L0000011 , L0000012 , L0000013 ,
L0000014 , L0000015 , L0000016 , L0000017 , L0000018
, L0000019 , L0000020 , L0000021 ,
L0000022 , L0000023 , L0000024 , L0000025 , L0000026
, L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

** CONC OF PM_10 IN MICROGRAMS/M**3
**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376678.42	3757019.75	0.08235	376723.42	3757019.75	0.08574
376768.42	3757019.75	0.08842	376813.42	3757019.75	0.09067
376858.42	3757019.75	0.09077	376903.42	3757019.75	0.09044
376948.42	3757019.75	0.09002	376993.42	3757019.75	0.08853
377038.42	3757019.75	0.08634	377083.42	3757019.75	0.08385
377128.42	3757019.75	0.08160	377173.42	3757019.75	0.07822
377218.42	3757019.75	0.07530	377263.42	3757019.75	0.07206
377308.42	3757019.75	0.06833	377353.42	3757019.75	0.06329
376228.42	3757064.75	0.04233	376273.42		

```
3757064.75        0.04510
         376318.42    3757064.75        0.04808                    376363.42
3757064.75        0.05126
         376408.42    3757064.75        0.05462                    376453.42
3757064.75        0.05806
         376498.42    3757064.75        0.06147                    376543.42
3757064.75        0.06522
         376588.42    3757064.75        0.06848                    376633.42
3757064.75        0.07150
         376678.42    3757064.75        0.07306                    376723.42
3757064.75        0.07567
         376768.42    3757064.75        0.07735                    376813.42
3757064.75        0.07874
         376858.42    3757064.75        0.07908                    376903.42
3757064.75        0.07883
         376948.42    3757064.75        0.07814                    376993.42
3757064.75        0.07682
         377038.42    3757064.75        0.07498                    377083.42
3757064.75        0.07296
         377128.42    3757064.75        0.07085                    377173.42
3757064.75        0.06775
         377218.42    3757064.75        0.06590                    377263.42
3757064.75        0.06120
         377308.42    3757064.75        0.05927                    377353.42
3757064.75        0.05482
         376228.42    3757109.75        0.04006                    376273.42
3757109.75        0.04250
         376318.42    3757109.75        0.04488                    376363.42
3757109.75        0.04757
         376408.42    3757109.75        0.05030                    376453.42
3757109.75        0.05296
         376498.42    3757109.75        0.05556                    376543.42
3757109.75        0.05871
         376588.42    3757109.75        0.06184                    376633.42
3757109.75        0.06409
         376678.42    3757109.75        0.06510                    376723.42
3757109.75        0.06681
         376768.42    3757109.75        0.06819                    376813.42
3757109.75        0.06905
         376858.42    3757109.75        0.06936                    376903.42
3757109.75        0.06892
         376948.42    3757109.75        0.06787                    376993.42
3757109.75        0.06663
         377038.42    3757109.75        0.06521                    377083.42
3757109.75        0.06379
         377128.42    3757109.75        0.06230                    377173.42
3757109.75        0.05946
         377218.42    3757109.75        0.05789                    377263.42
3757109.75        0.05371
         377308.42    3757109.75        0.05209                    377353.42
3757109.75        0.04817
```

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PHASE1 ***

INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 , L0000005 , L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 , L0000013 , L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 , L0000021 , L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376195.66	3755798.23	0.03361	376240.66	3755798.23	0.03578
376285.66	3755798.23	0.03815	376330.66	3755798.23	0.04075
376375.66	3755798.23	0.04358	376420.66	3755798.23	0.04664
376465.66	3755798.23	0.04995	376510.66	3755798.23	0.05348
376555.66	3755798.23	0.05721	376600.66	3755798.23	0.06107
376195.66	3755843.23	0.03548	376240.66	3755843.23	0.03791
376285.66	3755843.23	0.04059	376330.66	3755843.23	0.04355
376375.66	3755843.23	0.04681	376420.66	3755843.23	0.05039
376465.66	3755843.23	0.05430	376510.66	3755843.23	0.05854
376555.66	3755843.23	0.06310	376600.66	3755843.23	0.06792
376195.66	3755888.23	0.03748	376240.66	3755888.23	0.04019

```
         376285.66    3755888.23        0.04322                    376330.66
3755888.23        0.04660
         376375.66    3755888.23        0.05036                    376420.66
3755888.23        0.05454
         376465.66    3755888.23        0.05918                    376510.66
3755888.23        0.06427
         376555.66    3755888.23        0.06986                    376600.66
3755888.23        0.07587
         376195.66    3755933.23        0.03960                    376240.66
3755933.23        0.04265
         376285.66    3755933.23        0.04606                    376330.66
3755933.23        0.04991
         376375.66    3755933.23        0.05424                    376420.66
3755933.23        0.05912
         376465.66    3755933.23        0.06460                    376510.66
3755933.23        0.07075
         376555.66    3755933.23        0.07759                    376600.66
3755933.23        0.08511
         376195.66    3755978.23        0.04186                    376240.66
3755978.23        0.04527
         376285.66    3755978.23        0.04912                    376330.66
3755978.23        0.05350
         376375.66    3755978.23        0.05849                    376420.66
3755978.23        0.06417
         376465.66    3755978.23        0.07065                    376510.66
3755978.23        0.07805
         376555.66    3755978.23        0.08645                    376600.66
3755978.23        0.09591
         376195.66    3756023.23        0.04424                    376240.66
3756023.23        0.04804
         376285.66    3756023.23        0.05238                    376330.66
3756023.23        0.05736
         376375.66    3756023.23        0.06310                    376420.66
3756023.23        0.06972
         376465.66    3756023.23        0.07740                    376510.66
3756023.23        0.08631
         376555.66    3756023.23        0.09660                    376600.66
3756023.23        0.10849
         376195.66    3756068.23        0.04670                    376240.66
3756068.23        0.05095
         376285.66    3756068.23        0.05583                    376330.66
3756068.23        0.06149
         376375.66    3756068.23        0.06807                    376420.66
3756068.23        0.07578
         376465.66    3756068.23        0.08485                    376510.66
3756068.23        0.09555
         376555.66    3756068.23        0.10817                    376600.66
3756068.23        0.12308
         376195.66    3756113.23        0.04921                    376240.66
3756113.23        0.05394
         376285.66    3756113.23        0.05943                    376330.66
```

```
3756203.23        0.09622
         376465.66    3756203.23        0.11071                   376510.66
3756203.23        0.12870
         376555.66    3756203.23        0.15137                   376600.66
3756203.23        0.18029
         376195.66    3756248.23        0.05649                   376240.66
3756248.23        0.06272
         376285.66    3756248.23        0.07014                   376330.66
3756248.23        0.07905
         376375.66    3756248.23        0.08987                   376420.66
3756248.23        0.10319
         376465.66    3756248.23        0.11976                   376510.66
3756248.23        0.14069
         376555.66    3756248.23        0.16761                   376600.66
3756248.23        0.20283
         376195.66    3756293.23        0.05864                   376240.66
3756293.23        0.06534
         376285.66    3756293.23        0.07335                   376330.66
3756293.23        0.08306
         376375.66    3756293.23        0.09497                   376420.66
3756293.23        0.10975
         376465.66    3756293.23        0.12837                   376510.66
3756293.23        0.15224
         376555.66    3756293.23        0.18347                   376600.66
3756293.23        0.22529
         376195.66    3756338.23        0.06056                   376240.66
3756338.23        0.06766
         376285.66    3756338.23        0.07621                   376330.66
3756338.23        0.08661
         376375.66    3756338.23        0.09948                   376420.66
3756338.23        0.11555
         376465.66    3756338.23        0.13599                   376510.66
3756338.23        0.16250
         376555.66    3756338.23        0.19768                   376600.66
3756338.23        0.24563
         376195.66    3756383.23        0.06218                   376240.66
3756383.23        0.06960
         376285.66    3756383.23        0.07857                   376330.66
3756383.23        0.08952
         376375.66    3756383.23        0.10312                   376420.66
3756383.23        0.12019
         376465.66    3756383.23        0.14203                   376510.66
3756383.23        0.17056
         376555.66    3756383.23        0.20874                   376600.66
3756383.23        0.26136
         376195.66    3756428.23        0.06341                   376240.66
3756428.23        0.07105
         376285.66    3756428.23        0.08029                   376330.66
3756428.23        0.09160
         376375.66    3756428.23        0.10563                   376420.66
3756428.23        0.12329
```

```
         376465.66    3756428.23        0.14592                      376510.66
3756428.23        0.17554
         376555.66    3756428.23        0.21526                      376600.66
3756428.23        0.27010
         376195.66    3756473.23        0.06417                      376240.66
3756473.23        0.07190
         376285.66    3756473.23        0.08124                      376330.66
3756473.23        0.09265
         376375.66    3756473.23        0.10678                      376420.66
3756473.23        0.12452
         376465.66    3756473.23        0.14720                      376510.66
3756473.23        0.17676
         376555.66    3756473.23        0.21622                      376600.66
3756473.23        0.27037
         376195.66    3756518.23        0.06440                      376240.66
3756518.23        0.07207
         376285.66    3756518.23        0.08130                      376330.66
3756518.23        0.09255
         376375.66    3756518.23        0.10640                      376420.66
3756518.23        0.12370
         376465.66    3756518.23        0.14565                      376510.66
3756518.23        0.17402
         376555.66    3756518.23        0.21147                      376600.66
3756518.23        0.26213
         376623.07    3755780.31        0.06039                      376668.07
3755780.31        0.06398
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                  PAGE 841
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE1   ***
                                  INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
                  L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                  L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
                  L0000022    , L0000023    , L0000024    , L0000025    , L0000026
, L0000027    , L0000028    ,  . . .      ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                           ** CONC OF PM_10    IN MICROGRAMS/M**3
                    **
```

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376713.07	3755780.31	0.06743	376758.07	3755780.31	0.07062
376803.07	3755780.31	0.07341	376848.07	3755780.31	0.07569
376893.07	3755780.31	0.07732	376938.07	3755780.31	0.07826
376983.07	3755780.31	0.07846	377028.07	3755780.31	0.07795
377073.07	3755780.31	0.07687	377118.07	3755780.31	0.07527
377163.07	3755780.31	0.07324	377208.07	3755780.31	0.07082
377253.07	3755780.31	0.06805	377298.07	3755780.31	0.06498
377343.07	3755780.31	0.06167	377388.07	3755780.31	0.05820
376623.07	3755825.31	0.06730	376668.07	3755825.31	0.07188
376713.07	3755825.31	0.07637	376758.07	3755825.31	0.08060
376803.07	3755825.31	0.08440	376848.07	3755825.31	0.08754
376893.07	3755825.31	0.08986	376938.07	3755825.31	0.09122
376983.07	3755825.31	0.09159	377028.07	3755825.31	0.09099
377073.07	3755825.31	0.08959	377118.07	3755825.31	0.08746
377163.07	3755825.31	0.08473	377208.07	3755825.31	0.08146
377253.07	3755825.31	0.07773	377298.07	3755825.31	0.07363
377343.07	3755825.31	0.06928	377388.07	3755825.31	0.06482
376623.07	3755870.31	0.07539	376668.07	3755870.31	0.08129
376713.07	3755870.31	0.08718	376758.07	3755870.31	0.09288
376803.07	3755870.31	0.09809	376848.07	3755870.31	0.10252
376893.07	3755870.31	0.10586	376938.07	3755870.31	0.10792
376983.07	3755870.31	0.10856	377028.07	3755870.31	0.10783
377073.07	3755870.31	0.10595	377118.07	3755870.31	0.10303
377163.07	3755870.31	0.09925	377208.07		

```
3755870.31        0.09473
         377253.07    3755870.31        0.08960                      377298.07
3755870.31        0.08404
         377343.07    3755870.31        0.07828                      377388.07
3755870.31        0.07251
         376623.07    3755915.31        0.08487                      376668.07
3755915.31        0.09251
         376713.07    3755915.31        0.10034                      376758.07
3755915.31        0.10811
         376803.07    3755915.31        0.11541                      376848.07
3755915.31        0.12178
         376893.07    3755915.31        0.12671                      376938.07
3755915.31        0.12985
         376983.07    3755915.31        0.13097                      377028.07
3755915.31        0.13007
         377073.07    3755915.31        0.12749                      377118.07
3755915.31        0.12334
         377163.07    3755915.31        0.11792                      377208.07
3755915.31        0.11148
         377253.07    3755915.31        0.10427                      377298.07
3755915.31        0.09664
         377343.07    3755915.31        0.08895                      377388.07
3755915.31        0.08150
         376623.07    3755960.31        0.09601                      376668.07
3755960.31        0.10591
         376713.07    3755960.31        0.11643                      376758.07
3755960.31        0.12719
         376803.07    3755960.31        0.13762                      376848.07
3755960.31        0.14698
         376893.07    3755960.31        0.15450                      376938.07
3755960.31        0.15944
         376983.07    3755960.31        0.16139                      377028.07
3755960.31        0.16031
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                  PAGE 842
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE1   ***
                                  INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
                  L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                  L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
                  L0000022    , L0000023    , L0000024    , L0000025    , L0000026
, L0000027    , L0000028    ,  . . .      ,
```

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377073.07	3755960.31	0.15651	377118.07	3755960.31	0.15037
377163.07	3755960.31	0.14233	377208.07	3755960.31	0.13287
377253.07	3755960.31	0.12257	377298.07	3755960.31	0.11200
377343.07	3755960.31	0.10173	377388.07	3755960.31	0.09214
376623.07	3756005.31	0.10916	376668.07	3756005.31	0.12214
376713.07	3756005.31	0.13634	376758.07	3756005.31	0.15140
376803.07	3756005.31	0.16659	376848.07	3756005.31	0.18075
376893.07	3756005.31	0.19257	376938.07	3756005.31	0.20066
376983.07	3756005.31	0.20415	377028.07	3756005.31	0.20279
377073.07	3756005.31	0.19695	377118.07	3756005.31	0.18736
377163.07	3756005.31	0.17491	377208.07	3756005.31	0.16064
377253.07	3756005.31	0.14565	377298.07	3756005.31	0.13094
377343.07	3756005.31	0.11726	377388.07	3756005.31	0.10501
376623.07	3756050.31	0.12460	376668.07	3756050.31	0.14162
376713.07	3756050.31	0.16098	376758.07	3756050.31	0.18238
376803.07	3756050.31	0.20493	376848.07	3756050.31	0.22701
376893.07	3756050.31	0.24638	376938.07	3756050.31	0.26029
376983.07	3756050.31	0.26677	377028.07	3756050.31	0.26497
377073.07	3756050.31	0.25541	377118.07	3756050.31	0.23954
377163.07	3756050.31	0.21943	377208.07	3756050.31	0.19732

```
         377253.07    3756050.31        0.17525                      377298.07
3756050.31        0.15477
         377343.07    3756050.31        0.13667                      377388.07
3756050.31        0.12117
         376623.07    3756095.31        0.14267                      376668.07
3756095.31        0.16511
         376713.07    3756095.31        0.19164                      376758.07
3756095.31        0.22238
         376803.07    3756095.31        0.25667                      376848.07
3756095.31        0.29229
         376893.07    3756095.31        0.32552                      376938.07
3756095.31        0.35093
         376983.07    3756095.31        0.36364                      377028.07
3756095.31        0.36109
         377073.07    3756095.31        0.34403                      377118.07
3756095.31        0.31599
         377163.07    3756095.31        0.28203                      377208.07
3756095.31        0.24692
         377253.07    3756095.31        0.21426                      377298.07
3756095.31        0.18585
         377343.07    3756095.31        0.16212                      377388.07
3756095.31        0.14265
         377444.07    3755790.25        0.05498                      377489.07
3755790.25        0.05137
         377534.07    3755790.25        0.04794                      377579.07
3755790.25        0.04471
         377624.07    3755790.25        0.04172                      377669.07
3755790.25        0.03896
         377714.07    3755790.25        0.03628                      377759.07
3755790.25        0.03394
         377804.07    3755790.25        0.03181                      377849.07
3755790.25        0.02992
         377894.07    3755790.25        0.02815                      377444.07
3755835.25        0.06063
         377489.07    3755835.25        0.05623                      377534.07
3755835.25        0.05212
         377579.07    3755835.25        0.04835                      377624.07
3755835.25        0.04489
         377669.07    3755835.25        0.04178                      377714.07
3755835.25        0.03867
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 843
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE1   ***
                                  INCLUDING SOURCE(S):     L0000001    , L0000002
```

```
, L0000003    , L0000004    , L0000005    ,
                L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
                L0000022    , L0000023    , L0000024    , L0000025    , L0000026
, L0000027    , L0000028    ,  . . .      ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                       ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

       X-COORD (M)   Y-COORD (M)        CONC                       X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - -
         377759.07    3755835.25        0.03609                      377804.07
3755835.25        0.03371
         377849.07    3755835.25        0.03163                      377894.07
3755835.25        0.02981
         377444.07    3755880.25        0.06712                      377489.07
3755880.25        0.06177
         377534.07    3755880.25        0.05689                      377579.07
3755880.25        0.05251
         377624.07    3755880.25        0.04853                      377669.07
3755880.25        0.04498
         377714.07    3755880.25        0.04146                      377759.07
3755880.25        0.03871
         377804.07    3755880.25        0.03601                      377849.07
3755880.25        0.03384
         377894.07    3755880.25        0.03191                      377444.07
3755925.25        0.07466
         377489.07    3755925.25        0.06820                      377534.07
3755925.25        0.06247
         377579.07    3755925.25        0.05742                      377624.07
3755925.25        0.05281
         377669.07    3755925.25        0.04868                      377714.07
3755925.25        0.04489
         377759.07    3755925.25        0.04187                      377804.07
3755925.25        0.03891
         377849.07    3755925.25        0.03666                      377894.07
3755925.25        0.03461
         377444.07    3755970.25        0.08361                      377489.07
3755970.25        0.07589
         377534.07    3755970.25        0.06921                      377579.07
3755970.25        0.06340
         377624.07    3755970.25        0.05803                      377669.07
3755970.25        0.05338
         377714.07    3755970.25        0.04935                      377759.07
```

```
3755970.25        0.04596
         377804.07    3755970.25        0.04256                    377849.07
3755970.25        0.03996
         377894.07    3755970.25        0.03764                    377444.07
3756015.25        0.09461
         377489.07    3756015.25        0.08547                    377534.07
3756015.25        0.07774
         377579.07    3756015.25        0.07112                    377624.07
3756015.25        0.06509
         377669.07    3756015.25        0.05959                    377714.07
3756015.25        0.05495
         377759.07    3756015.25        0.05101                    377804.07
3756015.25        0.04757
         377849.07    3756015.25        0.04454                    377894.07
3756015.25        0.04187
         377444.07    3756060.25        0.10882                    377489.07
3756060.25        0.09802
         377534.07    3756060.25        0.08900                    377579.07
3756060.25        0.08121
         377624.07    3756060.25        0.07397                    377669.07
3756060.25        0.06761
         377714.07    3756060.25        0.06231                    377759.07
3756060.25        0.05767
         377804.07    3756060.25        0.05369                    377849.07
3756060.25        0.05013
         377894.07    3756060.25        0.04711                    377444.07
3756105.25        0.12829
         377489.07    3756105.25        0.11532                    377534.07
3756105.25        0.10448
         377579.07    3756105.25        0.09511                    377624.07
3756105.25        0.08608
         377669.07    3756105.25        0.07867                    377714.07
3756105.25        0.07199
         377759.07    3756105.25        0.06650                    377804.07
3756105.25        0.06155
         377849.07    3756105.25        0.05724                    377894.07
3756105.25        0.05368
         377444.07    3756150.25        0.15628                    377489.07
3756150.25        0.13995
         377534.07    3756150.25        0.12587                    377579.07
3756150.25        0.11386
         377624.07    3756150.25        0.10198                    377669.07
3756150.25        0.09268
         377714.07    3756150.25        0.08392                    377759.07
3756150.25        0.07752
         377804.07    3756150.25        0.07143                    377849.07
3756150.25        0.06602
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***       14:40:25
```

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PHASE1 ***

INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 , L0000005 , L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 , L0000013 , L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 , L0000021 , L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377894.07	3756150.25	0.06174	377444.07	3756195.25	0.19767
377489.07	3756195.25	0.17537	377534.07	3756195.25	0.15573
377579.07	3756195.25	0.13930	377624.07	3756195.25	0.12387
377669.07	3756195.25	0.11130	377714.07	3756195.25	0.10008
377759.07	3756195.25	0.09191	377804.07	3756195.25	0.08392
377849.07	3756195.25	0.07709	377894.07	3756195.25	0.07150
377444.07	3756240.25	0.25837	377489.07	3756240.25	0.22552
377534.07	3756240.25	0.19678	377579.07	3756240.25	0.17306
377624.07	3756240.25	0.15208	377669.07	3756240.25	0.13525
377714.07	3756240.25	0.12051	377759.07	3756240.25	0.10957
377804.07	3756240.25	0.09931	377849.07	3756240.25	0.09040
377894.07	3756240.25	0.08310	377444.07	3756285.25	0.34197
377489.07	3756285.25	0.29220	377534.07	3756285.25	0.25060

```
         377579.07    3756285.25        0.21680                    377624.07
3756285.25        0.18745
         377669.07    3756285.25        0.16479                    377714.07
3756285.25        0.14529
         377759.07    3756285.25        0.13049                    377804.07
3756285.25        0.11742
         377849.07    3756285.25        0.10617                    377894.07
3756285.25        0.09649
         377444.07    3756330.25        0.44843                    377489.07
3756330.25        0.37479
         377534.07    3756330.25        0.31658                    377579.07
3756330.25        0.26873
         377624.07    3756330.25        0.22914                    377669.07
3756330.25        0.19903
         377714.07    3756330.25        0.17362                    377759.07
3756330.25        0.15434
         377804.07    3756330.25        0.13748                    377849.07
3756330.25        0.12357
         377894.07    3756330.25        0.11161                    377444.07
3756375.25        0.56600
         377489.07    3756375.25        0.46557                    377534.07
3756375.25        0.38737
         377579.07    3756375.25        0.32478                    377624.07
3756375.25        0.27421
         377669.07    3756375.25        0.23550                    377714.07
3756375.25        0.20392
         377759.07    3756375.25        0.17951                    377804.07
3756375.25        0.15865
         377849.07    3756375.25        0.14154                    377894.07
3756375.25        0.12751
         377444.07    3756420.25        0.67095                    377489.07
3756420.25        0.54835
         377534.07    3756420.25        0.45302                    377579.07
3756420.25        0.37704
         377624.07    3756420.25        0.31597                    377669.07
3756420.25        0.27011
         377714.07    3756420.25        0.23292                    377759.07
3756420.25        0.20389
         377804.07    3756420.25        0.17939                    377849.07
3756420.25        0.15923
         377894.07    3756420.25        0.14254                    377444.07
3756465.25        0.73582
         377489.07    3756465.25        0.60337                    377534.07
3756465.25        0.50106
         377579.07    3756465.25        0.41603                    377624.07
3756465.25        0.34957
         377669.07    3756465.25        0.29798                    377714.07
3756465.25        0.25738
         377759.07    3756465.25        0.22516                    377804.07
3756465.25        0.19783
         377849.07    3756465.25        0.17537                    377894.07
```

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PHASE1 ***
INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 , L0000005 ,
L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 , L0000013 ,
L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 , L0000021 ,
L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377534.07	3756510.25	0.51890	377579.07	3756510.25	0.43650
377624.07	3756510.25	0.36567	377669.07	3756510.25	0.31419
377714.07	3756510.25	0.27330	377759.07	3756510.25	0.23975
377804.07	3756510.25	0.21145	377849.07	3756510.25	0.18755
377894.07	3756510.25	0.16751	377444.07	3756555.25	0.68840
377489.07	3756555.25	0.58534	377534.07	3756555.25	0.50252
377579.07	3756555.25	0.42929	377624.07	3756555.25	0.36141
377669.07	3756555.25	0.31537	377714.07	3756555.25	0.27714
377759.07	3756555.25	0.24511	377804.07	3756555.25	0.21778
377849.07	3756555.25	0.19424	377894.07		

```
3756555.25        0.17434
         377444.07    3756600.25        0.59100                   377489.07
3756600.25        0.51856
         377534.07    3756600.25        0.45606                   377579.07
3756600.25        0.38948
         377624.07    3756600.25        0.34043                   377669.07
3756600.25        0.30082
         377714.07    3756600.25        0.26972                   377759.07
3756600.25        0.24107
         377804.07    3756600.25        0.21622                   377849.07
3756600.25        0.19461
         377894.07    3756600.25        0.17607                   377444.07
3756645.25        0.47464
         377489.07    3756645.25        0.43357                   377534.07
3756645.25        0.38165
         377579.07    3756645.25        0.33730                   377624.07
3756645.25        0.30327
         377669.07    3756645.25        0.27564                   377714.07
3756645.25        0.25050
         377759.07    3756645.25        0.22801                   377804.07
3756645.25        0.20765
         377849.07    3756645.25        0.18908                   377894.07
3756645.25        0.17290
         377444.07    3756690.25        0.36572                   377489.07
3756690.25        0.34442
         377534.07    3756690.25        0.30840                   377579.07
3756690.25        0.28149
         377624.07    3756690.25        0.26068                   377669.07
3756690.25        0.24310
         377714.07    3756690.25        0.22550                   377759.07
3756690.25        0.20914
         377804.07    3756690.25        0.19325                   377849.07
3756690.25        0.17870
         377894.07    3756690.25        0.16526                   377444.07
3756735.25        0.27302
         377489.07    3756735.25        0.26488                   377534.07
3756735.25        0.24985
         377579.07    3756735.25        0.23069                   377624.07
3756735.25        0.21891
         377669.07    3756735.25        0.20881                   377714.07
3756735.25        0.19791
         377759.07    3756735.25        0.18787                   377804.07
3756735.25        0.17698
         377849.07    3756735.25        0.16690                   377894.07
3756735.25        0.15569
         377444.07    3756780.25        0.20163                   377489.07
3756780.25        0.20043
         377534.07    3756780.25        0.19600                   377579.07
3756780.25        0.19198
         377624.07    3756780.25        0.18653                   377669.07
3756780.25        0.18091
```

                              *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE1   ***
                                  INCLUDING SOURCE(S):   L0000001   , L0000002
, L0000003   , L0000004   , L0000005   ,
                  L0000006   , L0000007   , L0000008   , L0000009   , L0000010
, L0000011   , L0000012   , L0000013   ,
                  L0000014   , L0000015   , L0000016   , L0000017   , L0000018
, L0000019   , L0000020   , L0000021   ,
                  L0000022   , L0000023   , L0000024   , L0000025   , L0000026
, L0000027   , L0000028   , . . .   ,

                                     *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                  ** CONC OF PM_10   IN MICROGRAMS/M**3
                  **

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         377669.07   3756825.25   0.14628   377714.07
3756825.25   0.14357
         377759.07   3756825.25   0.13983   377804.07
3756825.25   0.13562
         377849.07   3756825.25   0.13061   377894.07
3756825.25   0.12589
         377444.07   3756870.25   0.11284   377489.07
3756870.25   0.11140
         377534.07   3756870.25   0.11209   377579.07
3756870.25   0.11342
         377624.07   3756870.25   0.11453   377669.07
3756870.25   0.11491

```
         377714.07    3756870.25        0.11469                    377759.07
3756870.25        0.11387
         377804.07    3756870.25        0.11243                    377849.07
3756870.25        0.11043
         377894.07    3756870.25        0.10810                    377444.07
3756915.25        0.08922
         377489.07    3756915.25        0.08762                    377534.07
3756915.25        0.08801
         377579.07    3756915.25        0.08906                    377624.07
3756915.25        0.09071
         377669.07    3756915.25        0.09138                    377714.07
3756915.25        0.09243
         377759.07    3756915.25        0.09278                    377804.07
3756915.25        0.09302
         377849.07    3756915.25        0.09281                    377894.07
3756915.25        0.09198
         377444.07    3756960.25        0.07147                    377489.07
3756960.25        0.07071
         377534.07    3756960.25        0.07127                    377579.07
3756960.25        0.07171
         377624.07    3756960.25        0.07307                    377669.07
3756960.25        0.07389
         377714.07    3756960.25        0.07523                    377759.07
3756960.25        0.07598
         377804.07    3756960.25        0.07670                    377849.07
3756960.25        0.07733
         377894.07    3756960.25        0.07752                    377444.07
3757005.25        0.05931
         377489.07    3757005.25        0.05882                    377534.07
3757005.25        0.05911
         377579.07    3757005.25        0.05933                    377624.07
3757005.25        0.06022
         377669.07    3757005.25        0.06103                    377714.07
3757005.25        0.06210
         377759.07    3757005.25        0.06293                    377804.07
3757005.25        0.06373
         377849.07    3757005.25        0.06452                    377894.07
3757005.25        0.06515
         377444.07    3757050.25        0.05069                    377489.07
3757050.25        0.05009
         377534.07    3757050.25        0.05002                    377579.07
3757050.25        0.05006
         377624.07    3757050.25        0.05071                    377669.07
3757050.25        0.05123
         377714.07    3757050.25        0.05207                    377759.07
3757050.25        0.05272
         377804.07    3757050.25        0.05348                    377849.07
3757050.25        0.05422
         377894.07    3757050.25        0.05489                    377444.07
3757095.25        0.04418
         377489.07    3757095.25        0.04337                    377534.07
```

3757095.25   0.04312
         377579.07   3757095.25   0.04306   377624.07
3757095.25   0.04345
         377669.07   3757095.25   0.04375   377714.07
3757095.25   0.04431
         377759.07   3757095.25   0.04479   377804.07
3757095.25   0.04540
         377849.07   3757095.25   0.04605   377894.07
3757095.25   0.04666
         376939.78   3756325.11   9.21905   376938.79
3756325.35   9.02583
         377073.25   3756354.96   16.91289   377073.25
3756384.96   16.91636
         377073.25   3756414.96   17.79115   377073.25
3756444.96   14.76571
         377073.25   3756474.96   13.00181   377103.25
3756354.96   9.14598

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                              *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE1   ***
                                 INCLUDING SOURCE(S):   L0000001   , L0000002
, L0000003   , L0000004   , L0000005   ,
                   L0000006   , L0000007   , L0000008   , L0000009   , L0000010
, L0000011   , L0000012   , L0000013   ,
                   L0000014   , L0000015   , L0000016   , L0000017   , L0000018
, L0000019   , L0000020   , L0000021   ,
                   L0000022   , L0000023   , L0000024   , L0000025   , L0000026
, L0000027   , L0000028   , . . .   ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                 ** CONC OF PM_10   IN MICROGRAMS/M**3
                  **

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         377103.25   3756384.96   11.01250   377103.25
3756414.96   10.06136
         377103.25   3756444.96   8.84998   377103.25
3756474.96   7.69875
         377133.25   3756384.96   6.48103   377133.25

```
3756414.96        6.62591
         377133.25    3756444.96        6.13695                    377133.25
3756474.96        5.41272
         377163.25    3756384.96        4.30692                    377163.25
3756414.96        4.63028
         377163.25    3756444.96        4.49085                    377163.25
3756474.96        4.06115
         377193.25    3756384.96        3.08558                    377193.25
3756414.96        3.40412
         377193.25    3756444.96        3.41510                    377193.25
3756474.96        3.17320
         377223.25    3756384.96        2.32247                    377198.04
3756421.47        3.28213
         377198.04    3756446.47        3.27199                    377198.04
3756471.47        3.09447
         377223.04    3756421.47        2.63513                    377223.04
3756446.47        2.67069
         377223.04    3756471.47        2.57001                    377248.04
3756371.47        1.74569
         377248.04    3756396.47        1.99223                    377248.04
3756421.47        2.15555
         377248.04    3756446.47        2.21245                    377248.04
3756471.47        2.16186
         377273.04    3756371.47        1.44497                    377273.04
3756396.47        1.64794
         377273.04    3756421.47        1.79150                    377273.04
3756446.47        1.85651
         377273.04    3756471.47        1.83771                    376939.94
3756325.73        9.47221
         376964.94    3756350.73       20.55656                    376964.94
3756375.73       22.44485
         376964.94    3756400.73       27.91087                    376964.94
3756425.73       22.64118
         376964.94    3756450.73       27.52551                    376964.94
3756475.73       17.50863
         376989.94    3756350.73       21.75694                    376989.94
3756375.73       28.14050
         376989.94    3756400.73       26.59809                    376989.94
3756425.73       25.91111
         376989.94    3756450.73       26.58736                    376989.94
3756475.73       24.37473
         377014.94    3756350.73       22.68345                    377014.94
3756375.73       28.39034
         377014.94    3756400.73       28.42469                    377014.94
3756425.73       29.61606
         377014.94    3756450.73       27.24798                    377014.94
3756475.73       22.91256
         377039.94    3756350.73       24.73528                    377039.94
3756375.73       30.28441
         377039.94    3756400.73       27.66327                    377039.94
3756425.73       21.38431
```

```
         377039.94    3756450.73       29.28436                      377039.94
3756475.73       15.56208
         377064.94    3756350.73       16.68761                      377064.94
3756375.73       18.27071
         377064.94    3756400.73       18.33876                      376964.94
3756235.12        1.53353
         376964.94    3756260.12        2.35920                      376964.94
3756285.12        4.16062
         376964.94    3756310.12        9.81963                      376989.94
3756235.12        1.60963
         376989.94    3756260.12        2.51627                      376989.94
3756285.12        4.51931
         376989.94    3756310.12       10.71390                      377014.94
3756235.12        1.60747
         377014.94    3756260.12        2.51603                      377014.94
3756285.12        4.54290
         377014.94    3756310.12       10.78599                      377039.94
3756235.12        1.53069
         377039.94    3756260.12        2.36729                      377039.94
3756285.12        4.23091
         377039.94    3756310.12       10.05379                      377064.94
3756235.12        1.39606
         377064.94    3756260.12        2.09769                      377064.94
3756285.12        3.57905
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                 PAGE 848
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                              *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE1   ***
                                 INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
                  L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                  L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
                  L0000022    , L0000023    , L0000024    , L0000025    , L0000026
, L0000027    , L0000028    ,  . . .      ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                          ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

       X-COORD (M)   Y-COORD (M)        CONC                      X-COORD (M)
Y-COORD (M)        CONC
```

- -
- -
377064.94 3756310.12 7.80612 377089.94
3756235.12 1.23112
377089.94 3756260.12 1.77264 377089.94
3756285.12 2.80354
377089.94 3756310.12 5.08015 377114.94
3756235.12 1.06515
377114.94 3756260.12 1.47408 377114.94
3756285.12 2.18609
377114.94 3756310.12 3.49385 376964.17
3756127.97 0.46526
376964.17 3756152.97 0.58008 376964.17
3756177.97 0.74323
376964.17 3756202.97 0.98673 376989.17
3756127.97 0.47262
376989.17 3756152.97 0.59189 376989.17
3756177.97 0.76296
376989.17 3756202.97 1.02139 377014.17
3756127.97 0.47191
377014.17 3756152.97 0.59119 377014.17
3756177.97 0.76234
377014.17 3756202.97 1.02091 377039.17
3756127.97 0.46322
377039.17 3756152.97 0.57810 377039.17
3756177.97 0.74155
377039.17 3756202.97 0.98593 377064.17
3756127.97 0.44740
377064.17 3756152.97 0.55414 377064.17
3756177.97 0.70366
377064.17 3756202.97 0.92293 377089.17
3756127.97 0.42580
377089.17 3756152.97 0.52188 377089.17
3756177.97 0.65372
377089.17 3756202.97 0.84212 377114.17
3756127.97 0.40010
377114.17 3756152.97 0.48439 377114.17
3756177.97 0.59746
377114.17 3756202.97 0.75465 376941.66
3756496.71 8.47139
377045.31 3756493.48 13.35759 377043.69
3756420.41 25.40147
377070.31 3756420.41 18.39032 377069.67
3756325.99 9.73847
376940.39 3756325.99 9.69424 377044.58
3756493.51 13.55287
377043.50 3756421.87 22.61918 377070.97
3756420.79 18.05927
377069.36 3756327.07 10.11867 377116.22
3756325.99 4.60752
377119.45 3756359.92 6.93946 377224.49

3756356.69   1.90972
         377225.03   3756405.71   2.49431   377198.10
3756405.71   3.18552
         377198.10   3756494.59   2.80854   377044.58
3756495.13   13.01700
         377198.10   3756494.05   2.81633   377198.63
3756405.71   3.16935
         377225.03   3756405.17   2.48999   377223.95
3756358.31   1.94276
         377263.81   3756356.15   1.39727   377263.27
3756347.54   1.31695
         377291.82   3756347.00   1.08249   377292.36
3756494.05   1.57173
         376940.08   3756325.45   9.41680   377116.76
3756325.45   4.52489
         377117.84   3756210.18   0.79717   376940.61
3756212.87   1.04190
         376939.54   3756213.95   1.05164   376941.15
3756104.60   0.37696
         377124.30   3756101.91   0.32525   377121.07
3756210.72   0.78876

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                              *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE2   ***
                              INCLUDING SOURCE(S):   L0000067   , L0000068
, L0000069   , L0000070   , L0000071   ,
                 L0000072   , L0000073   , L0000074   , L0000075   , L0000076
, L0000077   , L0000078   , L0000079   ,
                 L0000080   , L0000081   , L0000082   , L0000083   , L0000084
, L0000085   , L0000086   , L0000087   ,
                 L0000088   , L0000089   , L0000090   , L0000091   , L0000092
, L0000093   , L0000094   , . . .   ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                          ** CONC OF PM_10   IN MICROGRAMS/M**3
                  **

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         376612.87   3756122.60   0.19437   376657.87

3756122.60 0.23951
376702.87 3756122.60 0.30173 376747.87
3756122.60 0.38996
376792.87 3756122.60 0.51864 376837.87
3756122.60 0.70964
376882.87 3756122.60 0.98762 376927.87
3756122.60 1.34579
377152.87 3756122.60 1.21162 377197.87
3756122.60 0.88112
377242.87 3756122.60 0.64994 377287.87
3756122.60 0.49903
377332.87 3756122.60 0.39694 376612.87
3756167.60 0.21577
376657.87 3756167.60 0.27107 376702.87
3756167.60 0.35028
376747.87 3756167.60 0.46897 376792.87
3756167.60 0.65726
376837.87 3756167.60 0.97815 376882.87
3756167.60 1.56954
376927.87 3756167.60 2.63518 377152.87
3756167.60 2.32090
377197.87 3756167.60 1.47084 377242.87
3756167.60 1.01888
377287.87 3756167.60 0.75929 377332.87
3756167.60 0.59094
376612.87 3756212.60 0.23524 376657.87
3756212.60 0.30034
376702.87 3756212.60 0.39670 376747.87
3756212.60 0.54805
376792.87 3756212.60 0.80655 376837.87
3756212.60 1.31055
376882.87 3756212.60 2.54706 376927.87
3756212.60 7.35684
377152.87 3756212.60 5.83243 377197.87
3756212.60 2.94697
377242.87 3756212.60 1.83135 377287.87
3756212.60 1.27359
377332.87 3756212.60 0.94367 376612.87
3756257.60 0.25115
376657.87 3756257.60 0.32379 376702.87
3756257.60 0.43334
376747.87 3756257.60 0.60982 376792.87
3756257.60 0.92344
376837.87 3756257.60 1.57992 376882.87
3756257.60 3.46242
376927.87 3756257.60 14.75485 377152.87
3756257.60 10.60636
377197.87 3756257.60 5.13173 377242.87
3756257.60 3.08999
377287.87 3756257.60 2.03540 377332.87
3756257.60 1.43738

```
         376612.87    3756302.60        0.26117                      376657.87
3756302.60        0.33696
         376702.87    3756302.60        0.45077                      376747.87
3756302.60        0.63277
         376792.87    3756302.60        0.95195                      376837.87
3756302.60        1.60213
         376882.87    3756302.60        3.34785                      376927.87
3756302.60       11.74686
         377152.87    3756302.60       11.13345                      377197.87
3756302.60        5.92871
         377242.87    3756302.60        3.80228                      377287.87
3756302.60        2.60058
         377332.87    3756302.60        1.85937                      376612.87
3756347.60        0.26187
         376657.87    3756347.60        0.33445                      376702.87
3756347.60        0.44079
         376747.87    3756347.60        0.60453                      376792.87
3756347.60        0.87538
         376837.87    3756347.60        1.37135                      376882.87
3756347.60        2.41304
         376927.87    3756347.60        4.92988                      377152.87
3756347.60        6.39307
         377197.87    3756347.60        4.50839                      377242.87
3756347.60        3.31671
         377332.87    3756347.60        1.91411                      376612.87
3756392.60        0.25132
         376657.87    3756392.60        0.31504                      376702.87
3756392.60        0.40496
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                   PAGE 850
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE2   ***
                                   INCLUDING SOURCE(S):     L0000067    , L0000068
, L0000069    , L0000070    , L0000071    ,
                  L0000072    , L0000073    , L0000074    , L0000075    , L0000076
, L0000077    , L0000078    , L0000079    ,
                  L0000080    , L0000081    , L0000082    , L0000083    , L0000084
, L0000085    , L0000086    , L0000087    ,
                  L0000088    , L0000089    , L0000090    , L0000091    , L0000092
, L0000093    , L0000094    ,  . . .      ,

                                      *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                   ** CONC OF PM_10    IN MICROGRAMS/M**3
```

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376747.87	3756392.60	0.53715	376792.87	3756392.60	0.73770
376837.87	3756392.60	1.05580	376882.87	3756392.60	1.56244
376927.87	3756392.60	2.23330	377332.87	3756392.60	1.55180
376612.87	3756437.60	0.23193	376657.87	3756437.60	0.28466
376702.87	3756437.60	0.35640	376747.87	3756437.60	0.45570
376792.87	3756437.60	0.59442	376837.87	3756437.60	0.78469
376882.87	3756437.60	1.02954	376927.87	3756437.60	1.27358
377332.87	3756437.60	1.03926	376612.87	3756482.60	0.20888
376657.87	3756482.60	0.25160	376702.87	3756482.60	0.30751
376747.87	3756482.60	0.38045	376792.87	3756482.60	0.47326
376837.87	3756482.60	0.58524	376882.87	3756482.60	0.70579
376927.87	3756482.60	0.81517	377332.87	3756482.60	0.63573
376228.42	3756524.75	0.06383	376273.42	3756524.75	0.07058
376318.42	3756524.75	0.07845	376363.42	3756524.75	0.08770
376408.42	3756524.75	0.09869	376453.42	3756524.75	0.11184
376498.42	3756524.75	0.12780	376543.42	3756524.75	0.14745
376588.42	3756524.75	0.17189	376633.42	3756524.75	0.20241
376678.42	3756524.75	0.24037	376723.42	3756524.75	0.28758
376768.42	3756524.75	0.34386	376813.42	3756524.75	0.40993
376858.42	3756524.75	0.48118	376903.42	3756524.75	0.54457
376948.42	3756524.75	0.58823	376993.42	3756524.75	0.60502
377038.42	3756524.75	0.59062	377083.42	3756524.75	0.55930
377128.42	3756524.75	0.51476	377173.42		

```
3756524.75        0.47456
         377218.42    3756524.75        0.43901                      377263.42
3756524.75        0.41911
         377308.42    3756524.75        0.41060                      377353.42
3756524.75        0.41014
         376228.42    3756569.75        0.06116                      376273.42
3756569.75        0.06718
         376318.42    3756569.75        0.07414                      376363.42
3756569.75        0.08225
         376408.42    3756569.75        0.09182                      376453.42
3756569.75        0.10322
         376498.42    3756569.75        0.11698                      376543.42
3756569.75        0.13376
         376588.42    3756569.75        0.15429                      376633.42
3756569.75        0.17880
         376678.42    3756569.75        0.20708                      376723.42
3756569.75        0.24103
         376768.42    3756569.75        0.28114                      376813.42
3756569.75        0.32238
         376858.42    3756569.75        0.36283                      376903.42
3756569.75        0.39569
         376948.42    3756569.75        0.41559                      376993.42
3756569.75        0.42053
         377038.42    3756569.75        0.40858                      377083.42
3756569.75        0.38848
         377128.42    3756569.75        0.36326                      377173.42
3756569.75        0.33756
         377218.42    3756569.75        0.31230                      377263.42
3756569.75        0.29323
         377308.42    3756569.75        0.28170                      377353.42
3756569.75        0.27634
         376228.42    3756614.75        0.05807                      376273.42
3756614.75        0.06341
         376318.42    3756614.75        0.06956                      376363.42
3756614.75        0.07671
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                  PAGE 851
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE2   ***
                                  INCLUDING SOURCE(S):     L0000067    , L0000068
, L0000069    , L0000070    , L0000071    ,
                  L0000072    , L0000073    , L0000074    , L0000075    , L0000076
, L0000077    , L0000078    , L0000079    ,
                  L0000080    , L0000081    , L0000082    , L0000083    , L0000084
, L0000085    , L0000086    , L0000087    ,
```

L0000088 , L0000089 , L0000090 , L0000091 , L0000092
, L0000093 , L0000094 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

** CONC OF PM_10 IN MICROGRAMS/M**3
**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376408.42	3756614.75	0.08513	376453.42	3756614.75	0.09513
376498.42	3756614.75	0.10712	376543.42	3756614.75	0.12152
376588.42	3756614.75	0.13871	376633.42	3756614.75	0.15835
376678.42	3756614.75	0.17995	376723.42	3756614.75	0.20443
376768.42	3756614.75	0.23132	376813.42	3756614.75	0.25842
376858.42	3756614.75	0.28097	376903.42	3756614.75	0.29892
376948.42	3756614.75	0.30767	376993.42	3756614.75	0.30772
377038.42	3756614.75	0.29894	377083.42	3756614.75	0.28634
377128.42	3756614.75	0.27050	377173.42	3756614.75	0.25334
377218.42	3756614.75	0.23568	377263.42	3756614.75	0.22075
377308.42	3756614.75	0.20992	377353.42	3756614.75	0.20209
376228.42	3756659.75	0.05487	376273.42	3756659.75	0.05964
376318.42	3756659.75	0.06513	376363.42	3756659.75	0.07151
376408.42	3756659.75	0.07902	376453.42	3756659.75	0.08787
376498.42	3756659.75	0.09835	376543.42	3756659.75	0.11064
376588.42	3756659.75	0.12478	376633.42	3756659.75	0.14014
376678.42	3756659.75	0.15632	376723.42	3756659.75	0.17393
376768.42	3756659.75	0.19236	376813.42	3756659.75	0.21017
376858.42	3756659.75	0.22262	376903.42	3756659.75	0.23280

```
         376948.42    3756659.75        0.23637                     376993.42
3756659.75        0.23467
         377038.42    3756659.75        0.22790                     377083.42
3756659.75        0.21969
         377128.42    3756659.75        0.20943                     377173.42
3756659.75        0.19787
         377218.42    3756659.75        0.18575                     377263.42
3756659.75        0.17442
         377308.42    3756659.75        0.16503                     377353.42
3756659.75        0.15706
         376228.42    3756704.75        0.05178                     376273.42
3756704.75        0.05610
         376318.42    3756704.75        0.06108                     376363.42
3756704.75        0.06684
         376408.42    3756704.75        0.07357                     376453.42
3756704.75        0.08139
         376498.42    3756704.75        0.09044                     376543.42
3756704.75        0.10075
         376588.42    3756704.75        0.11219                     376633.42
3756704.75        0.12414
         376678.42    3756704.75        0.13623                     376723.42
3756704.75        0.14892
         376768.42    3756704.75        0.16159                     376813.42
3756704.75        0.17350
         376858.42    3756704.75        0.17919                     376903.42
3756704.75        0.18346
         376948.42    3756704.75        0.18519                     376993.42
3756704.75        0.18315
         377038.42    3756704.75        0.17897                     377083.42
3756704.75        0.17378
         377128.42    3756704.75        0.16664                     377173.42
3756704.75        0.15862
         377218.42    3756704.75        0.14826                     377263.42
3756704.75        0.13994
         377308.42    3756704.75        0.13301                     377353.42
3756704.75        0.12650
         376228.42    3756749.75        0.04894                     376273.42
3756749.75        0.05290
         376318.42    3756749.75        0.05745                     376363.42
3756749.75        0.06267
         376408.42    3756749.75        0.06867                     376453.42
3756749.75        0.07549
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***       14:40:25

                                PAGE 852
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                            *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
```

VALUES FOR SOURCE GROUP: PHASE2 ***
INCLUDING SOURCE(S): L0000067 , L0000068
, L0000069 , L0000070 , L0000071 ,
L0000072 , L0000073 , L0000074 , L0000075 , L0000076
, L0000077 , L0000078 , L0000079 ,
L0000080 , L0000081 , L0000082 , L0000083 , L0000084
, L0000085 , L0000086 , L0000087 ,
L0000088 , L0000089 , L0000090 , L0000091 , L0000092
, L0000093 , L0000094 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

** CONC OF PM_10 IN MICROGRAMS/M**3
**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376498.42	3756749.75	0.08314	376543.42	3756749.75	0.09161
376588.42	3756749.75	0.10075	376633.42	3756749.75	0.10996
376678.42	3756749.75	0.11916	376723.42	3756749.75	0.12840
376768.42	3756749.75	0.13714	376813.42	3756749.75	0.14470
376858.42	3756749.75	0.14705	376903.42	3756749.75	0.14887
376948.42	3756749.75	0.14896	376993.42	3756749.75	0.14703
377038.42	3756749.75	0.14391	377083.42	3756749.75	0.13995
377128.42	3756749.75	0.13520	377173.42	3756749.75	0.13043
377218.42	3756749.75	0.12264	377263.42	3756749.75	0.11379
377308.42	3756749.75	0.10825	377353.42	3756749.75	0.10204
376228.42	3756794.75	0.04640	376273.42	3756794.75	0.05005
376318.42	3756794.75	0.05420	376363.42	3756794.75	0.05889
376408.42	3756794.75	0.06419	376453.42	3756794.75	0.07005
376498.42	3756794.75	0.07645	376543.42	3756794.75	0.08331
376588.42	3756794.75	0.09021	376633.42	3756794.75	0.09720
376678.42	3756794.75	0.10426	376723.42		

```
3756794.75        0.11058
         376768.42    3756794.75        0.11558                    376813.42
3756794.75        0.12043
         376858.42    3756794.75        0.12290                    376903.42
3756794.75        0.12392
         376948.42    3756794.75        0.12355                    376993.42
3756794.75        0.12162
         377038.42    3756794.75        0.11906                    377083.42
3756794.75        0.11616
         377128.42    3756794.75        0.11277                    377173.42
3756794.75        0.10873
         377218.42    3756794.75        0.10302                    377263.42
3756794.75        0.09506
         377308.42    3756794.75        0.09041                    377353.42
3756794.75        0.08637
         376228.42    3756839.75        0.04411                    376273.42
3756839.75        0.04746
         376318.42    3756839.75        0.05122                    376363.42
3756839.75        0.05539
         376408.42    3756839.75        0.05998                    376453.42
3756839.75        0.06494
         376498.42    3756839.75        0.07024                    376543.42
3756839.75        0.07572
         376588.42    3756839.75        0.08086                    376633.42
3756839.75        0.08542
         376678.42    3756839.75        0.09027                    376723.42
3756839.75        0.09539
         376768.42    3756839.75        0.09827                    376813.42
3756839.75        0.10192
         376858.42    3756839.75        0.10384                    376903.42
3756839.75        0.10456
         376948.42    3756839.75        0.10377                    376993.42
3756839.75        0.10213
         377038.42    3756839.75        0.10003                    377083.42
3756839.75        0.09828
         377128.42    3756839.75        0.09607                    377173.42
3756839.75        0.09278
         377218.42    3756839.75        0.08809                    377263.42
3756839.75        0.08218
         377308.42    3756839.75        0.07793                    377353.42
3756839.75        0.07261
         376228.42    3756884.75        0.04203                    376273.42
3756884.75        0.04508
         376318.42    3756884.75        0.04843                    376363.42
3756884.75        0.05209
         376408.42    3756884.75        0.05600                    376453.42
3756884.75        0.06013
         376498.42    3756884.75        0.06443                    376543.42
3756884.75        0.06869
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
```

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PHASE2 ***
INCLUDING SOURCE(S): L0000067 , L0000068 , L0000069 , L0000070 , L0000071 ,
L0000072 , L0000073 , L0000074 , L0000075 , L0000076 , L0000077 , L0000078 , L0000079 ,
L0000080 , L0000081 , L0000082 , L0000083 , L0000084 , L0000085 , L0000086 , L0000087 ,
L0000088 , L0000089 , L0000090 , L0000091 , L0000092 , L0000093 , L0000094 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376588.42	3756884.75	0.07257	376633.42	3756884.75	0.07585
376678.42	3756884.75	0.07937	376723.42	3756884.75	0.08247
376768.42	3756884.75	0.08556	376813.42	3756884.75	0.08796
376858.42	3756884.75	0.08877	376903.42	3756884.75	0.08901
376948.42	3756884.75	0.08795	376993.42	3756884.75	0.08634
377038.42	3756884.75	0.08462	377083.42	3756884.75	0.08325
377128.42	3756884.75	0.08148	377173.42	3756884.75	0.07914
377218.42	3756884.75	0.07606	377263.42	3756884.75	0.07250
377308.42	3756884.75	0.06842	377353.42	3756884.75	0.06320
376228.42	3756929.75	0.04009	376273.42	3756929.75	0.04283
376318.42	3756929.75	0.04579	376363.42	3756929.75	0.04894
376408.42	3756929.75	0.05222	376453.42	3756929.75	0.05559

```
         376498.42    3756929.75        0.05896                    376543.42
3756929.75        0.06213
         376588.42    3756929.75        0.06509                    376633.42
3756929.75        0.06773
         376678.42    3756929.75        0.07021                    376723.42
3756929.75        0.07275
         376768.42    3756929.75        0.07507                    376813.42
3756929.75        0.07660
         376858.42    3756929.75        0.07714                    376903.42
3756929.75        0.07676
         376948.42    3756929.75        0.07568                    376993.42
3756929.75        0.07407
         377038.42    3756929.75        0.07261                    377083.42
3756929.75        0.07125
         377128.42    3756929.75        0.07012                    377173.42
3756929.75        0.06853
         377218.42    3756929.75        0.06624                    377263.42
3756929.75        0.06378
         377308.42    3756929.75        0.06004                    377353.42
3756929.75        0.05459
         376228.42    3756974.75        0.03823                    376273.42
3756974.75        0.04064
         376318.42    3756974.75        0.04322                    376363.42
3756974.75        0.04590
         376408.42    3756974.75        0.04866                    376453.42
3756974.75        0.05143
         376498.42    3756974.75        0.05403                    376543.42
3756974.75        0.05665
         376588.42    3756974.75        0.05898                    376633.42
3756974.75        0.06102
         376678.42    3756974.75        0.06276                    376723.42
3756974.75        0.06489
         376768.42    3756974.75        0.06659                    376813.42
3756974.75        0.06759
         376858.42    3756974.75        0.06742                    376903.42
3756974.75        0.06709
         376948.42    3756974.75        0.06596                    376993.42
3756974.75        0.06454
         377038.42    3756974.75        0.06337                    377083.42
3756974.75        0.06222
         377128.42    3756974.75        0.06135                    377173.42
3756974.75        0.06024
         377218.42    3756974.75        0.05843                    377263.42
3756974.75        0.05630
         377308.42    3756974.75        0.05346                    377353.42
3756974.75        0.04868
         376228.42    3757019.75        0.03643                    376273.42
3757019.75        0.03857
         376318.42    3757019.75        0.04079                    376363.42
3757019.75        0.04307
         376408.42    3757019.75        0.04536                    376453.42
```

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PHASE2 ***
INCLUDING SOURCE(S): L0000067 , L0000068 , L0000069 , L0000070 , L0000071 ,
L0000072 , L0000073 , L0000074 , L0000075 , L0000076 , L0000077 , L0000078 , L0000079 ,
L0000080 , L0000081 , L0000082 , L0000083 , L0000084 , L0000085 , L0000086 , L0000087 ,
L0000088 , L0000089 , L0000090 , L0000091 , L0000092 , L0000093 , L0000094 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376678.42	3757019.75	0.05657	376723.42	3757019.75	0.05819
376768.42	3757019.75	0.05937	376813.42	3757019.75	0.06017
376858.42	3757019.75	0.05976	376903.42	3757019.75	0.05905
376948.42	3757019.75	0.05843	376993.42	3757019.75	0.05747
377038.42	3757019.75	0.05641	377083.42	3757019.75	0.05542
377128.42	3757019.75	0.05468	377173.42	3757019.75	0.05328
377218.42	3757019.75	0.05198	377263.42	3757019.75	0.05019
377308.42	3757019.75	0.04769	377353.42	3757019.75	0.04385
376228.42	3757064.75	0.03472	376273.42		

```
3757064.75        0.03655
         376318.42    3757064.75        0.03846                   376363.42
3757064.75        0.04037
         376408.42    3757064.75        0.04224                   376453.42
3757064.75        0.04389
         376498.42    3757064.75        0.04558                   376543.42
3757064.75        0.04743
         376588.42    3757064.75        0.04896                   376633.42
3757064.75        0.05036
         376678.42    3757064.75        0.05136                   376723.42
3757064.75        0.05266
         376768.42    3757064.75        0.05342                   376813.42
3757064.75        0.05386
         376858.42    3757064.75        0.05363                   376903.42
3757064.75        0.05306
         376948.42    3757064.75        0.05234                   376993.42
3757064.75        0.05150
         377038.42    3757064.75        0.05058                   377083.42
3757064.75        0.04974
         377128.42    3757064.75        0.04893                   377173.42
3757064.75        0.04755
         377218.42    3757064.75        0.04682                   377263.42
3757064.75        0.04399
         377308.42    3757064.75        0.04274                   377353.42
3757064.75        0.03941
         376228.42    3757109.75        0.03292                   376273.42
3757109.75        0.03458
         376318.42    3757109.75        0.03592                   376363.42
3757109.75        0.03750
         376408.42    3757109.75        0.03901                   376453.42
3757109.75        0.04038
         376498.42    3757109.75        0.04167                   376543.42
3757109.75        0.04329
         376588.42    3757109.75        0.04492                   376633.42
3757109.75        0.04601
         376678.42    3757109.75        0.04680                   376723.42
3757109.75        0.04770
         376768.42    3757109.75        0.04832                   376813.42
3757109.75        0.04852
         376858.42    3757109.75        0.04832                   376903.42
3757109.75        0.04771
         376948.42    3757109.75        0.04684                   376993.42
3757109.75        0.04604
         377038.42    3757109.75        0.04531                   377083.42
3757109.75        0.04473
         377128.42    3757109.75        0.04420                   377173.42
3757109.75        0.04284
         377218.42    3757109.75        0.04221                   377263.42
3757109.75        0.03964
         377308.42    3757109.75        0.03863                   377353.42
3757109.75        0.03574
```

```
         376195.66    3755798.23        0.03732                      376240.66
3755798.23        0.04011
         376285.66    3755798.23        0.04324                      376330.66
3755798.23        0.04678
         376375.66    3755798.23        0.05079                      376420.66
3755798.23        0.05532
         376465.66    3755798.23        0.06047                      376510.66
3755798.23        0.06628
         376555.66    3755798.23        0.07283                      376600.66
3755798.23        0.08014
         376195.66    3755843.23        0.03936                      376240.66
3755843.23        0.04245
```

```
                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE2   ***
                                  INCLUDING SOURCE(S):     L0000067    , L0000068
, L0000069    , L0000070    , L0000071    ,
                  L0000072    , L0000073    , L0000074    , L0000075    , L0000076
, L0000077    , L0000078    , L0000079    ,
                  L0000080    , L0000081    , L0000082    , L0000083    , L0000084
, L0000085    , L0000086    , L0000087    ,
                  L0000088    , L0000089    , L0000090    , L0000091    , L0000092
, L0000093    , L0000094    ,  . . .      ,

                                     *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                  ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

       X-COORD (M)   Y-COORD (M)        CONC                      X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - -
         376285.66    3755843.23        0.04595                      376330.66
3755843.23        0.04994
         376375.66    3755843.23        0.05449                      376420.66
3755843.23        0.05971
         376465.66    3755843.23        0.06570                      376510.66
3755843.23        0.07257
         376555.66    3755843.23        0.08045                      376600.66
3755843.23        0.08942
         376195.66    3755888.23        0.04153                      376240.66
3755888.23        0.04496
```

376285.66 3755888.23 0.04888 376330.66
3755888.23 0.05337
376375.66 3755888.23 0.05854 376420.66
3755888.23 0.06453
376465.66 3755888.23 0.07149 376510.66
3755888.23 0.07961
376555.66 3755888.23 0.08909 376600.66
3755888.23 0.10012
376195.66 3755933.23 0.04380 376240.66
3755933.23 0.04762
376285.66 3755933.23 0.05201 376330.66
3755933.23 0.05707
376375.66 3755933.23 0.06295 376420.66
3755933.23 0.06982
376465.66 3755933.23 0.07790 376510.66
3755933.23 0.08748
376555.66 3755933.23 0.09886 376600.66
3755933.23 0.11240
376195.66 3755978.23 0.04613 376240.66
3755978.23 0.05038
376285.66 3755978.23 0.05529 376330.66
3755978.23 0.06101
376375.66 3755978.23 0.06769 376420.66
3755978.23 0.07559
376465.66 3755978.23 0.08498 376510.66
3755978.23 0.09626
376555.66 3755978.23 0.10990 376600.66
3755978.23 0.12651
376195.66 3756023.23 0.04847 376240.66
3756023.23 0.05317
376285.66 3756023.23 0.05865 376330.66
3756023.23 0.06508
376375.66 3756023.23 0.07268 376420.66
3756023.23 0.08175
376465.66 3756023.23 0.09268 376510.66
3756023.23 0.10597
376555.66 3756023.23 0.12231 376600.66
3756023.23 0.14262
376195.66 3756068.23 0.05074 376240.66
3756068.23 0.05590
376285.66 3756068.23 0.06196 376330.66
3756068.23 0.06914
376375.66 3756068.23 0.07774 376420.66
3756068.23 0.08811
376465.66 3756068.23 0.10076 376510.66
3756068.23 0.11638
376555.66 3756068.23 0.13590 376600.66
3756068.23 0.16068
376195.66 3756113.23 0.05286 376240.66
3756113.23 0.05847
376285.66 3756113.23 0.06511 376330.66

3756113.23   0.07304
         376375.66   3756113.23   0.08263   376420.66
3756113.23   0.09434
         376465.66   3756113.23   0.10883   376510.66
3756113.23   0.12700
         376555.66   3756113.23   0.15013   376600.66
3756113.23   0.18016
         376195.66   3756158.23   0.05477   376240.66
3756158.23   0.06079
         376285.66   3756158.23   0.06797   376330.66
3756158.23   0.07661
         376375.66   3756158.23   0.08715   376420.66
3756158.23   0.10015
         376465.66   3756158.23   0.11644   376510.66
3756158.23   0.13716
         376555.66   3756158.23   0.16405   376600.66
3756158.23   0.19972
         376195.66   3756203.23   0.05649   376240.66
3756203.23   0.06288

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PHASE2   ***

INCLUDING SOURCE(S):   L0000067   , L0000068   , L0000069   , L0000070   , L0000071   ,
L0000072   , L0000073   , L0000074   , L0000075   , L0000076   , L0000077   , L0000078   , L0000079   ,
L0000080   , L0000081   , L0000082   , L0000083   , L0000084   , L0000085   , L0000086   , L0000087   ,
L0000088   , L0000089   , L0000090   , L0000091   , L0000092   , L0000093   , L0000094   , . . .   ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10   IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376285.66	3756203.23	0.07053	376330.66	3756203.23	0.07981
376375.66	3756203.23	0.09119	376420.66		

```
3756203.23        0.10535
         376465.66    3756203.23        0.12326                    376510.66
3756203.23        0.14633
         376555.66    3756203.23        0.17671                    376600.66
3756203.23        0.21778
         376195.66    3756248.23        0.05807                    376240.66
3756248.23        0.06478
         376285.66    3756248.23        0.07285                    376330.66
3756248.23        0.08267
         376375.66    3756248.23        0.09477                    376420.66
3756248.23        0.10991
         376465.66    3756248.23        0.12918                    376510.66
3756248.23        0.15421
         376555.66    3756248.23        0.18747                    376600.66
3756248.23        0.23298
         376195.66    3756293.23        0.05955                    376240.66
3756293.23        0.06653
         376285.66    3756293.23        0.07494                    376330.66
3756293.23        0.08520
         376375.66    3756293.23        0.09787                    376420.66
3756293.23        0.11374
         376465.66    3756293.23        0.13399                    376510.66
3756293.23        0.16035
         376555.66    3756293.23        0.19546                    376600.66
3756293.23        0.24359
         376195.66    3756338.23        0.06084                    376240.66
3756338.23        0.06801
         376285.66    3756338.23        0.07664                    376330.66
3756338.23        0.08715
         376375.66    3756338.23        0.10011                    376420.66
3756338.23        0.11631
         376465.66    3756338.23        0.13690                    376510.66
3756338.23        0.16356
         376555.66    3756338.23        0.19883                    376600.66
3756338.23        0.24671
         376195.66    3756383.23        0.06170                    376240.66
3756383.23        0.06892
         376285.66    3756383.23        0.07756                    376330.66
3756383.23        0.08803
         376375.66    3756383.23        0.10086                    376420.66
3756383.23        0.11676
         376465.66    3756383.23        0.13676                    376510.66
3756383.23        0.16233
         376555.66    3756383.23        0.19562                    376600.66
3756383.23        0.23987
         376195.66    3756428.23        0.06190                    376240.66
3756428.23        0.06894
         376285.66    3756428.23        0.07733                    376330.66
3756428.23        0.08739
         376375.66    3756428.23        0.09957                    376420.66
3756428.23        0.11449
```

```
         376465.66    3756428.23        0.13296                      376510.66
3756428.23        0.15615
         376555.66    3756428.23        0.18570                      376600.66
3756428.23        0.22406
         376195.66    3756473.23        0.06126                      376240.66
3756473.23        0.06793
         376285.66    3756473.23        0.07579                      376330.66
3756473.23        0.08510
         376375.66    3756473.23        0.09622                      376420.66
3756473.23        0.10964
         376465.66    3756473.23        0.12599                      376510.66
3756473.23        0.14617
         376555.66    3756473.23        0.17141                      376600.66
3756473.23        0.20351
         376195.66    3756518.23        0.05979                      376240.66
3756518.23        0.06593
         376285.66    3756518.23        0.07307                      376330.66
3756518.23        0.08143
         376375.66    3756518.23        0.09130                      376420.66
3756518.23        0.10306
         376465.66    3756518.23        0.11721                      376510.66
3756518.23        0.13446
         376555.66    3756518.23        0.15581                      376600.66
3756518.23        0.18250
         376623.07    3755780.31        0.08035                      376668.07
3755780.31        0.08793
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                  PAGE 857
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE2   ***
                                  INCLUDING SOURCE(S):     L0000067    , L0000068
, L0000069    , L0000070    , L0000071    ,
                  L0000072    , L0000073    , L0000074    , L0000075    , L0000076
, L0000077    , L0000078    , L0000079    ,
                  L0000080    , L0000081    , L0000082    , L0000083    , L0000084
, L0000085    , L0000086    , L0000087    ,
                  L0000088    , L0000089    , L0000090    , L0000091    , L0000092
, L0000093    , L0000094    ,  . . .      ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                           ** CONC OF PM_10    IN MICROGRAMS/M**3
                    **
```

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376713.07	3755780.31	0.09579	376758.07	3755780.31	0.10363
376803.07	3755780.31	0.11104	376848.07	3755780.31	0.11760
376893.07	3755780.31	0.12288	376938.07	3755780.31	0.12652
376983.07	3755780.31	0.12828	377028.07	3755780.31	0.12813
377073.07	3755780.31	0.12629	377118.07	3755780.31	0.12313
377163.07	3755780.31	0.11896	377208.07	3755780.31	0.11401
377253.07	3755780.31	0.10831	377298.07	3755780.31	0.10186
377343.07	3755780.31	0.09474	377388.07	3755780.31	0.08721
376623.07	3755825.31	0.09003	376668.07	3755825.31	0.09970
376713.07	3755825.31	0.11007	376758.07	3755825.31	0.12076
376803.07	3755825.31	0.13122	376848.07	3755825.31	0.14077
376893.07	3755825.31	0.14869	376938.07	3755825.31	0.15432
376983.07	3755825.31	0.15725	377028.07	3755825.31	0.15736
377073.07	3755825.31	0.15495	377118.07	3755825.31	0.15051
377163.07	3755825.31	0.14452	377208.07	3755825.31	0.13725
377253.07	3755825.31	0.12884	377298.07	3755825.31	0.11941
377343.07	3755825.31	0.10928	377388.07	3755825.31	0.09896
376623.07	3755870.31	0.10127	376668.07	3755870.31	0.11364
376713.07	3755870.31	0.12736	376758.07	3755870.31	0.14205
376803.07	3755870.31	0.15699	376848.07	3755870.31	0.17118
376893.07	3755870.31	0.18338	376938.07	3755870.31	0.19243
376983.07	3755870.31	0.19743	377028.07	3755870.31	0.19810
377073.07	3755870.31	0.19484	377118.07	3755870.31	0.18830
377163.07	3755870.31	0.17919	377208.07		

```
3755870.31        0.16804
         377253.07    3755870.31        0.15519                        377298.07
3755870.31        0.14115
         377343.07    3755870.31        0.12665                        377388.07
3755870.31        0.11258
         376623.07    3755915.31        0.11431                        376668.07
3755915.31        0.13016
         376713.07    3755915.31        0.14837                        376758.07
3755915.31        0.16869
         376803.07    3755915.31        0.19034                        376848.07
3755915.31        0.21188
         376893.07    3755915.31        0.23128                        376938.07
3755915.31        0.24636
         376983.07    3755915.31        0.25527                        377028.07
3755915.31        0.25719
         377073.07    3755915.31        0.25256                        377118.07
3755915.31        0.24229
         377163.07    3755915.31        0.22757                        377208.07
3755915.31        0.20957
         377253.07    3755915.31        0.18934                        377298.07
3755915.31        0.16814
         377343.07    3755915.31        0.14744                        377388.07
3755915.31        0.12847
         376623.07    3755960.31        0.12942                        376668.07
3755960.31        0.14971
         376713.07    3755960.31        0.17395                        376758.07
3755960.31        0.20228
         376803.07    3755960.31        0.23410                        376848.07
3755960.31        0.26756
         376893.07    3755960.31        0.29949                        376938.07
3755960.31        0.32574
         376983.07    3755960.31        0.34239                        377028.07
3755960.31        0.34719
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                   PAGE 858
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE2   ***
                                   INCLUDING SOURCE(S):     L0000067    , L0000068
, L0000069    , L0000070    , L0000071    ,
                  L0000072    , L0000073    , L0000074    , L0000075    , L0000076
, L0000077    , L0000078    , L0000079    ,
                  L0000080    , L0000081    , L0000082    , L0000083    , L0000084
, L0000085    , L0000086    , L0000087    ,
                  L0000088    , L0000089    , L0000090    , L0000091    , L0000092
, L0000093    , L0000094    ,  . . .      ,
```

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377073.07	3755960.31	0.34009	377118.07	3755960.31	0.32259
377163.07	3755960.31	0.29719	377208.07	3755960.31	0.26676
377253.07	3755960.31	0.23406	377298.07	3755960.31	0.20188
377343.07	3755960.31	0.17256	377388.07	3755960.31	0.14747
376623.07	3756005.31	0.14690	376668.07	3756005.31	0.17288
376713.07	3756005.31	0.20516	376758.07	3756005.31	0.24486
376803.07	3756005.31	0.29224	376848.07	3756005.31	0.34564
376893.07	3756005.31	0.40035	376938.07	3756005.31	0.44859
376983.07	3756005.31	0.48163	377028.07	3756005.31	0.49315
377073.07	3756005.31	0.48118	377118.07	3756005.31	0.44837
377163.07	3756005.31	0.40127	377208.07	3756005.31	0.34743
377253.07	3756005.31	0.29350	377298.07	3756005.31	0.24474
377343.07	3756005.31	0.20394	377388.07	3756005.31	0.17156
376623.07	3756050.31	0.16691	376668.07	3756050.31	0.20006
376713.07	3756050.31	0.24302	376758.07	3756050.31	0.29882
376803.07	3756050.31	0.37029	376848.07	3756050.31	0.45809
376893.07	3756050.31	0.55690	376938.07	3756050.31	0.65218
376983.07	3756050.31	0.72321	377028.07	3756050.31	0.75159
377073.07	3756050.31	0.72841	377118.07	3756050.31	0.65987
377163.07	3756050.31	0.56517	377208.07	3756050.31	0.46514

```
         377253.07    3756050.31        0.37502                      377298.07
3756050.31        0.30211
         377343.07    3756050.31        0.24681                      377388.07
3756050.31        0.20596
         376623.07    3756095.31        0.18921                      376668.07
3756095.31        0.23133
         376713.07    3756095.31        0.28825                      376758.07
3756095.31        0.36659
         376803.07    3756095.31        0.47547                      376848.07
3756095.31        0.62464
         376893.07    3756095.31        0.81605                      376938.07
3756095.31        1.02558
         376983.07    3756095.31        1.19724                      377028.07
3756095.31        1.27245
         377073.07    3756095.31        1.22050                      377118.07
3756095.31        1.05767
         377163.07    3756095.31        0.84554                      377208.07
3756095.31        0.64855
         377253.07    3756095.31        0.49674                      377298.07
3756095.31        0.38940
         377343.07    3756095.31        0.31509                      377388.07
3756095.31        0.26247
         377444.07    3755790.25        0.07965                      377489.07
3755790.25        0.07205
         377534.07    3755790.25        0.06511                      377579.07
3755790.25        0.05893
         377624.07    3755790.25        0.05326                      377669.07
3755790.25        0.04843
         377714.07    3755790.25        0.04415                      377759.07
3755790.25        0.04066
         377804.07    3755790.25        0.03760                      377849.07
3755790.25        0.03499
         377894.07    3755790.25        0.03269                      377444.07
3755835.25        0.08875
         377489.07    3755835.25        0.07931                      377534.07
3755835.25        0.07100
         377579.07    3755835.25        0.06381                      377624.07
3755835.25        0.05729
         377669.07    3755835.25        0.05199                      377714.07
3755835.25        0.04722
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 859
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE2   ***
                                  INCLUDING SOURCE(S):     L0000067    , L0000068
```

```
, L0000069    , L0000070    , L0000071    ,
                L0000072    , L0000073    , L0000074    , L0000075    , L0000076
, L0000077    , L0000078    , L0000079    ,
                L0000080    , L0000081    , L0000082    , L0000083    , L0000084
, L0000085    , L0000086    , L0000087    ,
                L0000088    , L0000089    , L0000090    , L0000091    , L0000092
, L0000093    , L0000094    ,  . . .      ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                    ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

       X-COORD (M)   Y-COORD (M)        CONC                       X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - -
         377759.07    3755835.25        0.04343                      377804.07
3755835.25        0.04012
         377849.07    3755835.25        0.03735                      377894.07
3755835.25        0.03493
         377444.07    3755880.25        0.09911                      377489.07
3755880.25        0.08758
         377534.07    3755880.25        0.07780                      377579.07
3755880.25        0.06946
         377624.07    3755880.25        0.06205                      377669.07
3755880.25        0.05626
         377714.07    3755880.25        0.05105                      377759.07
3755880.25        0.04704
         377804.07    3755880.25        0.04346                      377849.07
3755880.25        0.04054
         377894.07    3755880.25        0.03798                      377444.07
3755925.25        0.11121
         377489.07    3755925.25        0.09740                      377534.07
3755925.25        0.08607
         377579.07    3755925.25        0.07648                      377624.07
3755925.25        0.06818
         377669.07    3755925.25        0.06176                      377714.07
3755925.25        0.05624
         377759.07    3755925.25        0.05194                      377804.07
3755925.25        0.04809
         377849.07    3755925.25        0.04507                      377894.07
3755925.25        0.04237
         377444.07    3755970.25        0.12615                      377489.07
3755970.25        0.10992
         377534.07    3755970.25        0.09695                      377579.07
3755970.25        0.08591
         377624.07    3755970.25        0.07678                      377669.07
3755970.25        0.06973
         377714.07    3755970.25        0.06389                      377759.07
```

```
3755970.25        0.05913
         377804.07    3755970.25        0.05475                    377849.07
3755970.25        0.05121
         377894.07    3755970.25        0.04807                    377444.07
3756015.25        0.14653
         377489.07    3756015.25        0.12773                    377534.07
3756015.25        0.11300
         377579.07    3756015.25        0.10057                    377624.07
3756015.25        0.09022
         377669.07    3756015.25        0.08190                    377714.07
3756015.25        0.07512
         377759.07    3756015.25        0.06957                    377804.07
3756015.25        0.06472
         377849.07    3756015.25        0.06039                    377894.07
3756015.25        0.05652
         377444.07    3756060.25        0.17807                    377489.07
3756060.25        0.15545
         377534.07    3756060.25        0.13786                    377579.07
3756060.25        0.12275
         377624.07    3756060.25        0.11032                    377669.07
3756060.25        0.10008
         377714.07    3756060.25        0.09166                    377759.07
3756060.25        0.08446
         377804.07    3756060.25        0.07812                    377849.07
3756060.25        0.07238
         377894.07    3756060.25        0.06743                    377444.07
3756105.25        0.23116
         377489.07    3756105.25        0.20163                    377534.07
3756105.25        0.17765
         377579.07    3756105.25        0.15760                    377624.07
3756105.25        0.14049
         377669.07    3756105.25        0.12663                    377714.07
3756105.25        0.11466
         377759.07    3756105.25        0.10456                    377804.07
3756105.25        0.09549
         377849.07    3756105.25        0.08746                    377894.07
3756105.25        0.08080
         377444.07    3756150.25        0.31950                    377489.07
3756150.25        0.27423
         377534.07    3756150.25        0.23680                    377579.07
3756150.25        0.20750
         377624.07    3756150.25        0.18173                    377669.07
3756150.25        0.16128
         377714.07    3756150.25        0.14324                    377759.07
3756150.25        0.12906
         377804.07    3756150.25        0.11614                    377849.07
3756150.25        0.10496
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***       14:40:25
```

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PHASE2 ***

INCLUDING SOURCE(S): L0000067 , L0000068 , L0000069 , L0000070 , L0000071 , L0000072 , L0000073 , L0000074 , L0000075 , L0000076 , L0000077 , L0000078 , L0000079 , L0000080 , L0000081 , L0000082 , L0000083 , L0000084 , L0000085 , L0000086 , L0000087 , L0000088 , L0000089 , L0000090 , L0000091 , L0000092 , L0000093 , L0000094 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377894.07	3756150.25	0.09598	377444.07	3756195.25	0.45718
377489.07	3756195.25	0.38071	377534.07	3756195.25	0.32066
377579.07	3756195.25	0.27405	377624.07	3756195.25	0.23519
377669.07	3756195.25	0.20434	377714.07	3756195.25	0.17805
377759.07	3756195.25	0.15802	377804.07	3756195.25	0.13998
377849.07	3756195.25	0.12485	377894.07	3756195.25	0.11261
377444.07	3756240.25	0.64760	377489.07	3756240.25	0.52235
377534.07	3756240.25	0.42815	377579.07	3756240.25	0.35639
377624.07	3756240.25	0.29944	377669.07	3756240.25	0.25502
377714.07	3756240.25	0.21833	377759.07	3756240.25	0.19087
377804.07	3756240.25	0.16703	377849.07	3756240.25	0.14707
377894.07	3756240.25	0.13125	377444.07	3756285.25	0.86319
377489.07	3756285.25	0.68336	377534.07	3756285.25	0.55069

```
         377579.07    3756285.25        0.45067                    377624.07
3756285.25        0.37221
         377669.07    3756285.25        0.31245                    377714.07
3756285.25        0.26409
         377759.07    3756285.25        0.22783                    377804.07
3756285.25        0.19763
         377849.07    3756285.25        0.17288                    377894.07
3756285.25        0.15251
         377444.07    3756330.25        1.02819                    377489.07
3756330.25        0.81937
         377534.07    3756330.25        0.66241                    377579.07
3756330.25        0.54099
         377624.07    3756330.25        0.44488                    377669.07
3756330.25        0.37157
         377714.07    3756330.25        0.31235                    377759.07
3756330.25        0.26775
         377804.07    3756330.25        0.23070                    377849.07
3756330.25        0.20106
         377894.07    3756330.25        0.17644                    377444.07
3756375.25        1.05269
         377489.07    3756375.25        0.86797                    377534.07
3756375.25        0.71909
         377579.07    3756375.25        0.59772                    377624.07
3756375.25        0.49786
         377669.07    3756375.25        0.41884                    377714.07
3756375.25        0.35427
         377759.07    3756375.25        0.30417                    377804.07
3756375.25        0.26208
         377849.07    3756375.25        0.22808                    377894.07
3756375.25        0.20062
         377444.07    3756420.25        0.91494                    377489.07
3756420.25        0.79675
         377534.07    3756420.25        0.68931                    377579.07
3756420.25        0.59249
         377624.07    3756420.25        0.50633                    377669.07
3756420.25        0.43569
         377714.07    3756420.25        0.37532                    377759.07
3756420.25        0.32633
         377804.07    3756420.25        0.28418                    377849.07
3756420.25        0.24904
         377894.07    3756420.25        0.21976                    377444.07
3756465.25        0.68800
         377489.07    3756465.25        0.63768                    377534.07
3756465.25        0.58248
         377579.07    3756465.25        0.52168                    377624.07
3756465.25        0.46362
         377669.07    3756465.25        0.41162                    377714.07
3756465.25        0.36568
         377759.07    3756465.25        0.32596                    377804.07
3756465.25        0.28956
         377849.07    3756465.25        0.25794                    377894.07
```

3756465.25 0.22984
 377444.07 3756510.25 0.47075 377489.07
3756510.25 0.46134

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PHASE2 ***
INCLUDING SOURCE(S): L0000067 , L0000068 , L0000069 , L0000070 , L0000071 ,
L0000072 , L0000073 , L0000074 , L0000075 , L0000076 , L0000077 , L0000078 , L0000079 ,
L0000080 , L0000081 , L0000082 , L0000083 , L0000084 , L0000085 , L0000086 , L0000087 ,
L0000088 , L0000089 , L0000090 , L0000091 , L0000092 , L0000093 , L0000094 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377534.07	3756510.25	0.44213	377579.07	3756510.25	0.41564
377624.07	3756510.25	0.38029	377669.07	3756510.25	0.35251
377714.07	3756510.25	0.32593	377759.07	3756510.25	0.29983
377804.07	3756510.25	0.27416	377849.07	3756510.25	0.24971
377894.07	3756510.25	0.22729	377444.07	3756555.25	0.31495
377489.07	3756555.25	0.31394	377534.07	3756555.25	0.31378
377579.07	3756555.25	0.30487	377624.07	3756555.25	0.28536
377669.07	3756555.25	0.27713	377714.07	3756555.25	0.26662
377759.07	3756555.25	0.25428	377804.07	3756555.25	0.24035
377849.07	3756555.25	0.22543	377894.07		

```
3756555.25        0.21064
         377444.07    3756600.25        0.21740                    377489.07
3756600.25        0.21734
         377534.07    3756600.25        0.21878                    377579.07
3756600.25        0.20730
         377624.07    3756600.25        0.20528                    377669.07
3756600.25        0.20464
         377714.07    3756600.25        0.20538                    377759.07
3756600.25        0.20230
         377804.07    3756600.25        0.19741                    377849.07
3756600.25        0.19099
         377894.07    3756600.25        0.18364                    377444.07
3756645.25        0.15930
         377489.07    3756645.25        0.15876                    377534.07
3756645.25        0.14948
         377579.07    3756645.25        0.14462                    377624.07
3756645.25        0.14561
         377669.07    3756645.25        0.14914                    377714.07
3756645.25        0.15204
         377759.07    3756645.25        0.15415                    377804.07
3756645.25        0.15490
         377849.07    3756645.25        0.15399                    377894.07
3756645.25        0.15224
         377444.07    3756690.25        0.12486                    377489.07
3756690.25        0.12193
         377534.07    3756690.25        0.11074                    377579.07
3756690.25        0.10717
         377624.07    3756690.25        0.10798                    377669.07
3756690.25        0.11106
         377714.07    3756690.25        0.11391                    377759.07
3756690.25        0.11698
         377804.07    3756690.25        0.11921                    377849.07
3756690.25        0.12105
         377894.07    3756690.25        0.12210                    377444.07
3756735.25        0.10126
         377489.07    3756735.25        0.09794                    377534.07
3756735.25        0.09245
         377579.07    3756735.25        0.08579                    377624.07
3756735.25        0.08545
         377669.07    3756735.25        0.08711                    377714.07
3756735.25        0.08902
         377759.07    3756735.25        0.09205                    377804.07
3756735.25        0.09456
         377849.07    3756735.25        0.09754                    377894.07
3756735.25        0.09874
         377444.07    3756780.25        0.08381                    377489.07
3756780.25        0.08102
         377534.07    3756780.25        0.07784                    377579.07
3756780.25        0.07643
         377624.07    3756780.25        0.07547                    377669.07
3756780.25        0.07566
```

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PHASE2 ***
INCLUDING SOURCE(S): L0000067 , L0000068 , L0000069 , L0000070 , L0000071 , L0000072 , L0000073 , L0000074 , L0000075 , L0000076 , L0000077 , L0000078 , L0000079 , L0000080 , L0000081 , L0000082 , L0000083 , L0000084 , L0000085 , L0000086 , L0000087 , L0000088 , L0000089 , L0000090 , L0000091 , L0000092 , L0000093 , L0000094 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377669.07	3756825.25	0.06230	377714.07	3756825.25	0.06231
377759.07	3756825.25	0.06240	377804.07	3756825.25	0.06291
377849.07	3756825.25	0.06341	377894.07	3756825.25	0.06465
377444.07	3756870.25	0.05853	377489.07	3756870.25	0.05467
377534.07	3756870.25	0.05265	377579.07	3756870.25	0.05171
377624.07	3756870.25	0.05126	377669.07	3756870.25	0.05098
377714.07	3756780.25	0.07634	377759.07	3756780.25	0.07711
377804.07	3756780.25	0.07814	377849.07	3756780.25	0.07931
377894.07	3756780.25	0.08093	377444.07	3756825.25	0.06657
377489.07	3756825.25	0.06476	377534.07	3756825.25	0.06353
377579.07	3756825.25	0.06328	377624.07	3756825.25	0.06283

```
         377714.07    3756870.25        0.05094                    377759.07
3756870.25        0.05111
         377804.07    3756870.25        0.05144                    377849.07
3756870.25        0.05195
         377894.07    3756870.25        0.05275                    377444.07
3756915.25        0.05075
         377489.07    3756915.25        0.04728                    377534.07
3756915.25        0.04550
         377579.07    3756915.25        0.04448                    377624.07
3756915.25        0.04411
         377669.07    3756915.25        0.04349                    377714.07
3756915.25        0.04350
         377759.07    3756915.25        0.04348                    377804.07
3756915.25        0.04379
         377849.07    3756915.25        0.04420                    377894.07
3756915.25        0.04459
         377444.07    3756960.25        0.04347                    377489.07
3756960.25        0.04131
         377534.07    3756960.25        0.04024                    377579.07
3756960.25        0.03914
         377624.07    3756960.25        0.03871                    377669.07
3756960.25        0.03809
         377714.07    3756960.25        0.03802                    377759.07
3756960.25        0.03783
         377804.07    3756960.25        0.03792                    377849.07
3756960.25        0.03823
         377894.07    3756960.25        0.03851                    377444.07
3757005.25        0.03813
         377489.07    3757005.25        0.03675                    377534.07
3757005.25        0.03592
         377579.07    3757005.25        0.03502                    377624.07
3757005.25        0.03455
         377669.07    3757005.25        0.03406                    377714.07
3757005.25        0.03381
         377759.07    3757005.25        0.03355                    377804.07
3757005.25        0.03346
         377849.07    3757005.25        0.03357                    377894.07
3757005.25        0.03377
         377444.07    3757050.25        0.03421                    377489.07
3757050.25        0.03303
         377534.07    3757050.25        0.03225                    377579.07
3757050.25        0.03152
         377624.07    3757050.25        0.03118                    377669.07
3757050.25        0.03071
         377714.07    3757050.25        0.03044                    377759.07
3757050.25        0.03010
         377804.07    3757050.25        0.02993                    377849.07
3757050.25        0.02988
         377894.07    3757050.25        0.02993                    377444.07
3757095.25        0.03104
         377489.07    3757095.25        0.02984                    377534.07
```

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                              *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE2   ***
                                 INCLUDING SOURCE(S):   L0000067   , L0000068
, L0000069   , L0000070   , L0000071   ,
                  L0000072   , L0000073   , L0000074   , L0000075   , L0000076
, L0000077   , L0000078   , L0000079   ,
                  L0000080   , L0000081   , L0000082   , L0000083   , L0000084
, L0000085   , L0000086   , L0000087   ,
                  L0000088   , L0000089   , L0000090   , L0000091   , L0000092
, L0000093   , L0000094   , . . .   ,

                                             *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                 ** CONC OF PM_10   IN MICROGRAMS/M**3
                  **

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         377103.25   3756384.96   3.70450   377103.25
3756414.96   2.04452
         377103.25   3756444.96   1.28437   377103.25
3756474.96   0.88244
         377133.25   3756384.96   3.31148   377133.25

```
3756414.96        1.85686
         377133.25    3756444.96        1.17167                    377133.25
3756474.96        0.81708
         377163.25    3756384.96        2.99597                    377163.25
3756414.96        1.75179
         377163.25    3756444.96        1.10722                    377163.25
3756474.96        0.76834
         377193.25    3756384.96        2.72379                    377193.25
3756414.96        1.66864
         377193.25    3756444.96        1.06578                    377193.25
3756474.96        0.73542
         377223.25    3756384.96        2.46928                    377198.04
3756421.47        1.49659
         377198.04    3756446.47        1.03896                    377198.04
3756471.47        0.75991
         377223.04    3756421.47        1.45285                    377223.04
3756446.47        1.01854
         377223.04    3756471.47        0.74269                    377248.04
3756371.47        2.62691
         377248.04    3756396.47        1.96602                    377248.04
3756421.47        1.40884
         377248.04    3756446.47        1.00430                    377248.04
3756471.47        0.73306
         377273.04    3756371.47        2.33790                    377273.04
3756396.47        1.83051
         377273.04    3756421.47        1.36123                    377273.04
3756446.47        0.99128
         377273.04    3756471.47        0.72829                    376939.94
3756325.73       12.71447
         376964.94    3756350.73        7.26837                    376964.94
3756375.73        3.81118
         376964.94    3756400.73        2.41711                    376964.94
3756425.73        1.68175
         376964.94    3756450.73        1.23668                    376964.94
3756475.73        0.94380
         376989.94    3756350.73        8.51470                    376989.94
3756375.73        4.30243
         376989.94    3756400.73        2.63291                    376989.94
3756425.73        1.78883
         376989.94    3756450.73        1.29305                    376989.94
3756475.73        0.97351
         377014.94    3756350.73        9.37162                    377014.94
3756375.73        4.66052
         377014.94    3756400.73        2.77344                    377014.94
3756425.73        1.84620
         377014.94    3756450.73        1.31430                    377014.94
3756475.73        0.97868
         377039.94    3756350.73        9.88643                    377039.94
3756375.73        4.88173
         377039.94    3756400.73        2.83725                    377039.94
3756425.73        1.85431
```

```
         377039.94    3756450.73        1.30503                      377039.94
3756475.73        0.96490
         377064.94    3756350.73        9.97427                      377064.94
3756375.73        4.93665
         377064.94    3756400.73        2.82690                      376964.94
3756235.12       19.65762
         376964.94    3756260.12       24.58542                      376964.94
3756285.12       26.25191
         376964.94    3756310.12       20.62310                      376989.94
3756235.12       24.21383
         376989.94    3756260.12       26.66937                      376989.94
3756285.12       23.60976
         376989.94    3756310.12       24.00158                      377014.94
3756235.12       30.57865
         377014.94    3756260.12       28.84792                      377014.94
3756285.12       28.94482
         377014.94    3756310.12       25.00219                      377039.94
3756235.12       25.19229
         377039.94    3756260.12       30.87514                      377039.94
3756285.12       29.64093
         377039.94    3756310.12       25.73207                      377064.94
3756235.12       25.39786
         377064.94    3756260.12       29.41751                      377064.94
3756285.12       30.24009
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                 PAGE 864
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                             *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE2   ***
                                 INCLUDING SOURCE(S):     L0000067    , L0000068
, L0000069    , L0000070    , L0000071    ,
                 L0000072    , L0000073    , L0000074    , L0000075    , L0000076
, L0000077    , L0000078    , L0000079    ,
                 L0000080    , L0000081    , L0000082    , L0000083    , L0000084
, L0000085    , L0000086    , L0000087    ,
                 L0000088    , L0000089    , L0000090    , L0000091    , L0000092
, L0000093    , L0000094    ,  . . .      ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                          ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

       X-COORD (M)   Y-COORD (M)        CONC                      X-COORD (M)
Y-COORD (M)        CONC
```

- -

377064.94 3756310.12 26.39718 377089.94
3756235.12 26.44122
377089.94 3756260.12 27.94097 377089.94
3756285.12 31.12548
377089.94 3756310.12 27.67669 377114.94
3756235.12 19.03883
377114.94 3756260.12 24.28107 377114.94
3756285.12 21.13567
377114.94 3756310.12 18.41399 376964.17
3756127.97 1.76610
376964.17 3756152.97 2.70059 376964.17
3756177.97 4.67708
376964.17 3756202.97 10.36887 376989.17
3756127.97 1.93742
376989.17 3756152.97 3.03289 376989.17
3756177.97 5.38379
376989.17 3756202.97 12.14050 377014.17
3756127.97 2.04104
377014.17 3756152.97 3.23143 377014.17
3756177.97 5.79646
377014.17 3756202.97 13.18703 377039.17
3756127.97 2.06644
377039.17 3756152.97 3.29071 377039.17
3756177.97 5.96606
377039.17 3756202.97 13.80392 377064.17
3756127.97 2.00803
377064.17 3756152.97 3.20294 377064.17
3756177.97 5.87829
377064.17 3756202.97 14.01860 377089.17
3756127.97 1.86803
377089.17 3756152.97 2.95052 377089.17
3756177.97 5.41868
377089.17 3756202.97 13.47255 377114.17
3756127.97 1.66237
377114.17 3756152.97 2.54435 377114.17
3756177.97 4.46033
377114.17 3756202.97 10.16143 376941.66
3756496.71 0.74061
377045.31 3756493.48 0.79310 377043.69
3756420.41 2.01314
377070.31 3756420.41 1.97235 377069.67
3756325.99 22.47518
376940.39 3756325.99 12.78656 377044.58
3756493.51 0.79338
377043.50 3756421.87 1.96669 377070.97
3756420.79 1.95828
377069.36 3756327.07 25.39974 377116.22
3756325.99 18.41122
377119.45 3756359.92 6.26139 377224.49

3756356.69   3.45144
         377225.03   3756405.71   1.82704   377198.10
3756405.71   1.92056
         377198.10   3756494.59   0.59824   377044.58
3756495.13   0.78042
         377198.10   3756494.05   0.60134   377198.63
3756405.71   1.91861
         377225.03   3756405.17   1.84159   377223.95
3756358.31   3.40618
         377263.81   3756356.15   2.75473   377263.27
3756347.54   2.91138
         377291.82   3756347.00   2.44606   377292.36
3756494.05   0.56295
         376940.08   3756325.45   12.95011   377116.76
3756325.45   18.58508
         377117.84   3756210.18   13.03969   376940.61
3756212.87   11.23808
         376939.54   3756213.95   11.47072   376941.15
3756104.60   1.15819
         377124.30   3756101.91   1.11293   377121.07
3756210.72   12.18187

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                              *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE3   ***
                              INCLUDING SOURCE(S):   L0000132   , L0000133
, L0000134   , L0000135   , L0000136   ,
                 L0000137   , L0000138   , L0000139   , L0000140   , L0000141
, L0000142   , L0000143   , L0000144   ,
                 L0000145   , L0000146   , L0000147   , L0000148   , L0000149
, L0000150   , L0000151   , L0000152   ,
                 L0000153   , L0000154   , L0000155   , L0000156   , L0000157
, L0000158   , L0000159   , . . .   ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                          ** CONC OF PM_10   IN MICROGRAMS/M**3
                  **

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         376612.87   3756122.60   0.24042   376657.87

```
3756122.60        0.30831
         376702.87    3756122.60        0.40969                    376747.87
3756122.60        0.57117
         376792.87    3756122.60        0.85310                    376837.87
3756122.60        1.42609
         376882.87    3756122.60        2.96496                    376927.87
3756122.60       11.19117
         377152.87    3756122.60        8.97855                    377197.87
3756122.60        4.00322
         377242.87    3756122.60        2.38418                    377287.87
3756122.60        1.60223
         377332.87    3756122.60        1.15287                    376612.87
3756167.60        0.25411
         376657.87    3756167.60        0.32796                    376702.87
3756167.60        0.43927
         376747.87    3756167.60        0.61874                    376792.87
3756167.60        0.93812
         376837.87    3756167.60        1.60798                    376882.87
3756167.60        3.54014
         376927.87    3756167.60       16.36285                    377152.87
3756167.60       12.38563
         377197.87    3756167.60        6.08691                    377242.87
3756167.60        3.64526
         377287.87    3756167.60        2.39493                    377332.87
3756167.60        1.68231
         376612.87    3756212.60        0.26067                    376657.87
3756212.60        0.33515
         376702.87    3756212.60        0.44597                    376747.87
3756212.60        0.62088
         376792.87    3756212.60        0.92107                    376837.87
3756212.60        1.50820
         376882.87    3756212.60        2.93942                    376927.87
3756212.60        8.35860
         377152.87    3756212.60       10.14871                    377197.87
3756212.60        5.87410
         377242.87    3756212.60        3.92634                    377287.87
3756212.60        2.73955
         377332.87    3756212.60        1.99176                    376612.87
3756257.60        0.25678
         376657.87    3756257.60        0.32539                    376702.87
3756257.60        0.42433
         376747.87    3756257.60        0.57346                    376792.87
3756257.60        0.81216
         376837.87    3756257.60        1.21991                    376882.87
3756257.60        1.97043
         376927.87    3756257.60        3.31848                    377152.87
3756257.60        4.43400
         377197.87    3756257.60        3.56621                    377242.87
3756257.60        2.87430
         377287.87    3756257.60        2.29945                    377332.87
3756257.60        1.83683
```

```
         376612.87    3756302.60        0.24215                      376657.87
3756302.60        0.30065
         376702.87    3756302.60        0.38178                      376747.87
3756302.60        0.49769
         376792.87    3756302.60        0.66811                      376837.87
3756302.60        0.92114
         376882.87    3756302.60        1.28569                      376927.87
3756302.60        1.72084
         377152.87    3756302.60        1.91449                      377197.87
3756302.60        1.75702
         377242.87    3756302.60        1.63190                      377287.87
3756302.60        1.49822
         377332.87    3756302.60        1.34653                      376612.87
3756347.60        0.22078
         376657.87    3756347.60        0.26851                      376702.87
3756347.60        0.33251
         376747.87    3756347.60        0.41889                      376792.87
3756347.60        0.53533
         376837.87    3756347.60        0.68810                      376882.87
3756347.60        0.87230
         376927.87    3756347.60        1.04494                      377152.87
3756347.60        0.99310
         377197.87    3756347.60        0.92568                      377242.87
3756347.60        0.89057
         377332.87    3756347.60        0.85010                      376612.87
3756392.60        0.19780
         376657.87    3756392.60        0.23635                      376702.87
3756392.60        0.28603
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                   PAGE 866
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE3   ***
                                   INCLUDING SOURCE(S):     L0000132    , L0000133
, L0000134    , L0000135    , L0000136    ,
                  L0000137    , L0000138    , L0000139    , L0000140    , L0000141
, L0000142    , L0000143    , L0000144    ,
                  L0000145    , L0000146    , L0000147    , L0000148    , L0000149
, L0000150    , L0000151    , L0000152    ,
                  L0000153    , L0000154    , L0000155    , L0000156    , L0000157
, L0000158    , L0000159    ,  . . .      ,

                                      *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                   ** CONC OF PM_10    IN MICROGRAMS/M**3
```

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376747.87	3756392.60	0.34977	376792.87	3756392.60	0.42774
376837.87	3756392.60	0.51913	376882.87	3756392.60	0.61561
376927.87	3756392.60	0.68475	377332.87	3756392.60	0.52074
376612.87	3756437.60	0.17639	376657.87	3756437.60	0.20742
376702.87	3756437.60	0.24562	376747.87	3756437.60	0.29102
376792.87	3756437.60	0.34197	376837.87	3756437.60	0.39562
376882.87	3756437.60	0.44712	376927.87	3756437.60	0.48110
377332.87	3756437.60	0.33856	376612.87	3756482.60	0.15738
376657.87	3756482.60	0.18211	376702.87	3756482.60	0.21083
376747.87	3756482.60	0.24243	376792.87	3756482.60	0.27535
376837.87	3756482.60	0.30787	376882.87	3756482.60	0.33529
376927.87	3756482.60	0.35447	377332.87	3756482.60	0.23954
376228.42	3756524.75	0.05652	376273.42	3756524.75	0.06157
376318.42	3756524.75	0.06739	376363.42	3756524.75	0.07415
376408.42	3756524.75	0.08211	376453.42	3756524.75	0.09152
376498.42	3756524.75	0.10274	376543.42	3756524.75	0.11613
376588.42	3756524.75	0.13190	376633.42	3756524.75	0.14976
376678.42	3756524.75	0.16928	376723.42	3756524.75	0.19077
376768.42	3756524.75	0.21270	376813.42	3756524.75	0.23497
376858.42	3756524.75	0.25535	376903.42	3756524.75	0.26980
376948.42	3756524.75	0.27703	376993.42	3756524.75	0.27691
377038.42	3756524.75	0.26925	377083.42	3756524.75	0.25944
377128.42	3756524.75	0.24562	377173.42		

```
3756524.75        0.23168
         377218.42    3756524.75        0.21551                     377263.42
3756524.75        0.20169
         377308.42    3756524.75        0.19003                     377353.42
3756524.75        0.18165
         376228.42    3756569.75        0.05336                     376273.42
3756569.75        0.05790
         376318.42    3756569.75        0.06313                     376363.42
3756569.75        0.06920
         376408.42    3756569.75        0.07631                     376453.42
3756569.75        0.08466
         376498.42    3756569.75        0.09443                     376543.42
3756569.75        0.10579
         376588.42    3756569.75        0.11870                     376633.42
3756569.75        0.13206
         376678.42    3756569.75        0.14603                     376723.42
3756569.75        0.16099
         376768.42    3756569.75        0.17699                     376813.42
3756569.75        0.19133
         376858.42    3756569.75        0.20353                     376903.42
3756569.75        0.21156
         376948.42    3756569.75        0.21472                     376993.42
3756569.75        0.21325
         377038.42    3756569.75        0.20710                     377083.42
3756569.75        0.19993
         377128.42    3756569.75        0.19136                     377173.42
3756569.75        0.18207
         377218.42    3756569.75        0.17118                     377263.42
3756569.75        0.16075
         377308.42    3756569.75        0.15168                     377353.42
3756569.75        0.14406
         376228.42    3756614.75        0.05038                     376273.42
3756614.75        0.05452
         376318.42    3756614.75        0.05927                     376363.42
3756614.75        0.06477
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                  PAGE 867
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE3   ***
                                  INCLUDING SOURCE(S):     L0000132    , L0000133
, L0000134    , L0000135    , L0000136    ,
                 L0000137    , L0000138    , L0000139    , L0000140    , L0000141
, L0000142    , L0000143    , L0000144    ,
                 L0000145    , L0000146    , L0000147    , L0000148    , L0000149
, L0000150    , L0000151    , L0000152    ,
```

L0000153 , L0000154 , L0000155 , L0000156 , L0000157
, L0000158 , L0000159 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

** CONC OF PM_10 IN MICROGRAMS/M**3
**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376408.42	3756614.75	0.07115	376453.42	3756614.75	0.07851
376498.42	3756614.75	0.08693	376543.42	3756614.75	0.09639
376588.42	3756614.75	0.10676	376633.42	3756614.75	0.11688
376678.42	3756614.75	0.12715	376723.42	3756614.75	0.13782
376768.42	3756614.75	0.14874	376813.42	3756614.75	0.15878
376858.42	3756614.75	0.16553	376903.42	3756614.75	0.17012
376948.42	3756614.75	0.17097	376993.42	3756614.75	0.16894
377038.42	3756614.75	0.16432	377083.42	3756614.75	0.15937
377128.42	3756614.75	0.15343	377173.42	3756614.75	0.14672
377218.42	3756614.75	0.13902	377263.42	3756614.75	0.13151
377308.42	3756614.75	0.12476	377353.42	3756614.75	0.11830
376228.42	3756659.75	0.04768	376273.42	3756659.75	0.05148
376318.42	3756659.75	0.05583	376363.42	3756659.75	0.06081
376408.42	3756659.75	0.06648	376453.42	3756659.75	0.07287
376498.42	3756659.75	0.08001	376543.42	3756659.75	0.08775
376588.42	3756659.75	0.09587	376633.42	3756659.75	0.10345
376678.42	3756659.75	0.11103	376723.42	3756659.75	0.11884
376768.42	3756659.75	0.12662	376813.42	3756659.75	0.13358
376858.42	3756659.75	0.13703	376903.42	3756659.75	0.13967

```
         376948.42    3756659.75        0.13940                      376993.42
3756659.75        0.13729
         377038.42    3756659.75        0.13359                      377083.42
3756659.75        0.13010
         377128.42    3756659.75        0.12591                      377173.42
3756659.75        0.12107
         377218.42    3756659.75        0.11565                      377263.42
3756659.75        0.11004
         377308.42    3756659.75        0.10472                      377353.42
3756659.75        0.09928
         376228.42    3756704.75        0.04526                      376273.42
3756704.75        0.04877
         376318.42    3756704.75        0.05273                      376363.42
3756704.75        0.05718
         376408.42    3756704.75        0.06215                      376453.42
3756704.75        0.06761
         376498.42    3756704.75        0.07352                      376543.42
3756704.75        0.07976
         376588.42    3756704.75        0.08607                      376633.42
3756704.75        0.09190
         376678.42    3756704.75        0.09761                      376723.42
3756704.75        0.10344
         376768.42    3756704.75        0.10901                      376813.42
3756704.75        0.11387
         376858.42    3756704.75        0.11471                      376903.42
3756704.75        0.11515
         376948.42    3756704.75        0.11475                      376993.42
3756704.75        0.11289
         377038.42    3756704.75        0.11056                      377083.42
3756704.75        0.10825
         377128.42    3756704.75        0.10505                      377173.42
3756704.75        0.10148
         377218.42    3756704.75        0.09625                      377263.42
3756704.75        0.09204
         377308.42    3756704.75        0.08829                      377353.42
3756704.75        0.08417
         376228.42    3756749.75        0.04308                      376273.42
3756749.75        0.04629
         376318.42    3756749.75        0.04986                      376363.42
3756749.75        0.05378
         376408.42    3756749.75        0.05806                      376453.42
3756749.75        0.06257
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***       14:40:25

                                PAGE 868
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                            *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
```

VALUES FOR SOURCE GROUP: PHASE3 ***
INCLUDING SOURCE(S): L0000132 , L0000133
, L0000134 , L0000135 , L0000136 ,
L0000137 , L0000138 , L0000139 , L0000140 , L0000141
, L0000142 , L0000143 , L0000144 ,
L0000145 , L0000146 , L0000147 , L0000148 , L0000149
, L0000150 , L0000151 , L0000152 ,
L0000153 , L0000154 , L0000155 , L0000156 , L0000157
, L0000158 , L0000159 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

** CONC OF PM_10 IN MICROGRAMS/M**3
**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376498.42	3756749.75	0.06730	376543.42	3756749.75	0.07226
376588.42	3756749.75	0.07729	376633.42	3756749.75	0.08189
376678.42	3756749.75	0.08639	376723.42	3756749.75	0.09081
376768.42	3756749.75	0.09478	376813.42	3756749.75	0.09784
376858.42	3756749.75	0.09742	376903.42	3756749.75	0.09709
376948.42	3756749.75	0.09621	376993.42	3756749.75	0.09464
377038.42	3756749.75	0.09286	377083.42	3756749.75	0.09090
377128.42	3756749.75	0.08867	377173.42	3756749.75	0.08663
377218.42	3756749.75	0.08252	377263.42	3756749.75	0.07747
377308.42	3756749.75	0.07434	377353.42	3756749.75	0.07028
376228.42	3756794.75	0.04108	376273.42	3756794.75	0.04398
376318.42	3756794.75	0.04716	376363.42	3756794.75	0.05056
376408.42	3756794.75	0.05418	376453.42	3756794.75	0.05793
376498.42	3756794.75	0.06180	376543.42	3756794.75	0.06574
376588.42	3756794.75	0.06938	376633.42	3756794.75	0.07302
376678.42	3756794.75	0.07666	376723.42		

```
3756794.75        0.07975
         376768.42    3756794.75        0.08173                    376813.42
3756794.75        0.08362
         376858.42    3756794.75        0.08392                    376903.42
3756794.75        0.08356
         376948.42    3756794.75        0.08272                    376993.42
3756794.75        0.08127
         377038.42    3756794.75        0.07975                    377083.42
3756794.75        0.07822
         377128.42    3756794.75        0.07653                    377173.42
3756794.75        0.07456
         377218.42    3756794.75        0.07149                    377263.42
3756794.75        0.06666
         377308.42    3756794.75        0.06393                    377353.42
3756794.75        0.06137
         376228.42    3756839.75        0.03919                    376273.42
3756839.75        0.04178
         376318.42    3756839.75        0.04456                    376363.42
3756839.75        0.04745
         376408.42    3756839.75        0.05048                    376453.42
3756839.75        0.05359
         376498.42    3756839.75        0.05679                    376543.42
3756839.75        0.05991
         376588.42    3756839.75        0.06259                    376633.42
3756839.75        0.06488
         376678.42    3756839.75        0.06736                    376723.42
3756839.75        0.07004
         376768.42    3756839.75        0.07100                    376813.42
3756839.75        0.07249
         376858.42    3756839.75        0.07284                    376903.42
3756839.75        0.07261
         376948.42    3756839.75        0.07168                    376993.42
3756839.75        0.07048
         377038.42    3756839.75        0.06919                    377083.42
3756839.75        0.06829
         377128.42    3756839.75        0.06719                    377173.42
3756839.75        0.06544
         377218.42    3756839.75        0.06277                    377263.42
3756839.75        0.05915
         377308.42    3756839.75        0.05656                    377353.42
3756839.75        0.05298
         376228.42    3756884.75        0.03738                    376273.42
3756884.75        0.03967
         376318.42    3756884.75        0.04208                    376363.42
3756884.75        0.04453
         376408.42    3756884.75        0.04703                    376453.42
3756884.75        0.04957
         376498.42    3756884.75        0.05213                    376543.42
3756884.75        0.05455
```

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PHASE3 ***
INCLUDING SOURCE(S): L0000132 , L0000133 , L0000134 , L0000135 , L0000136 ,
L0000137 , L0000138 , L0000139 , L0000140 , L0000141 , L0000142 , L0000143 , L0000144 ,
L0000145 , L0000146 , L0000147 , L0000148 , L0000149 , L0000150 , L0000151 , L0000152 ,
L0000153 , L0000154 , L0000155 , L0000156 , L0000157 , L0000158 , L0000159 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376588.42	3756884.75	0.05667	376633.42	3756884.75	0.05828
376678.42	3756884.75	0.06014	376723.42	3756884.75	0.06162
376768.42	3756884.75	0.06305	376813.42	3756884.75	0.06393
376858.42	3756884.75	0.06374	376903.42	3756884.75	0.06341
376948.42	3756884.75	0.06241	376993.42	3756884.75	0.06124
377038.42	3756884.75	0.06015	377083.42	3756884.75	0.05941
377128.42	3756884.75	0.05845	377173.42	3756884.75	0.05719
377218.42	3756884.75	0.05548	377263.42	3756884.75	0.05339
377308.42	3756884.75	0.05079	377353.42	3756884.75	0.04724
376228.42	3756929.75	0.03563	376273.42	3756929.75	0.03763
376318.42	3756929.75	0.03969	376363.42	3756929.75	0.04176
376408.42	3756929.75	0.04381	376453.42	3756929.75	0.04585

376498.42 3756929.75 0.04785 376543.42
3756929.75 0.04967
376588.42 3756929.75 0.05130 376633.42
3756929.75 0.05270
376678.42 3756929.75 0.05397 376723.42
3756929.75 0.05526
376768.42 3756929.75 0.05632 376813.42
3756929.75 0.05677
376858.42 3756929.75 0.05660 376903.42
3756929.75 0.05595
376948.42 3756929.75 0.05500 376993.42
3756929.75 0.05382
377038.42 3756929.75 0.05286 377083.42
3756929.75 0.05202
377128.42 3756929.75 0.05143 377173.42
3756929.75 0.05060
377218.42 3756929.75 0.04929 377263.42
3756929.75 0.04790
377308.42 3756929.75 0.04546 377353.42
3756929.75 0.04174
376228.42 3756974.75 0.03388 376273.42
3756974.75 0.03557
376318.42 3756974.75 0.03734 376363.42
3756974.75 0.03909
376408.42 3756974.75 0.04084 376453.42
3756974.75 0.04253
376498.42 3756974.75 0.04407 376543.42
3756974.75 0.04565
376588.42 3756974.75 0.04697 376633.42
3756974.75 0.04807
376678.42 3756974.75 0.04891 376723.42
3756974.75 0.05004
376768.42 3756974.75 0.05078 376813.42
3756974.75 0.05100
376858.42 3756974.75 0.05040 376903.42
3756974.75 0.04992
376948.42 3756974.75 0.04897 376993.42
3756974.75 0.04791
377038.42 3756974.75 0.04713 377083.42
3756974.75 0.04637
377128.42 3756974.75 0.04591 377173.42
3756974.75 0.04533
377218.42 3756974.75 0.04427 377263.42
3756974.75 0.04301
377308.42 3756974.75 0.04118 377353.42
3756974.75 0.03793
376228.42 3757019.75 0.03221 376273.42
3757019.75 0.03373
376318.42 3757019.75 0.03521 376363.42
3757019.75 0.03670
376408.42 3757019.75 0.03814 376453.42

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PHASE3 ***
INCLUDING SOURCE(S): L0000132 , L0000133 , L0000134 , L0000135 , L0000136 ,
L0000137 , L0000138 , L0000139 , L0000140 , L0000141 , L0000142 , L0000143 , L0000144 ,
L0000145 , L0000146 , L0000147 , L0000148 , L0000149 , L0000150 , L0000151 , L0000152 ,
L0000153 , L0000154 , L0000155 , L0000156 , L0000157 , L0000158 , L0000159 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376678.42	3757019.75	0.04467	376723.42	3757019.75	0.04550
376768.42	3757019.75	0.04595	376813.42	3757019.75	0.04615
376858.42	3757019.75	0.04548	376903.42	3757019.75	0.04474
376948.42	3757019.75	0.04424	376993.42	3757019.75	0.04355
377038.42	3757019.75	0.04280	377083.42	3757019.75	0.04212
377128.42	3757019.75	0.04169	377173.42	3757019.75	0.04077
377218.42	3757019.75	0.04002	377263.42	3757019.75	0.03894
377308.42	3757019.75	0.03733	377353.42	3757019.75	0.03472
376228.42	3757064.75	0.03068	376273.42		

3757064.75 0.03191
376318.42 3757064.75 0.03321 376363.42
3757064.75 0.03444
376408.42 3757064.75 0.03561 376453.42
3757064.75 0.03663
376498.42 3757064.75 0.03768 376543.42
3757064.75 0.03888
376588.42 3757064.75 0.03977 376633.42
3757064.75 0.04060
376678.42 3757064.75 0.04104 376723.42
3757064.75 0.04171
376768.42 3757064.75 0.04192 376813.42
3757064.75 0.04193
376858.42 3757064.75 0.04150 376903.42
3757064.75 0.04094
376948.42 3757064.75 0.04037 376993.42
3757064.75 0.03975
377038.42 3757064.75 0.03908 377083.42
3757064.75 0.03847
377128.42 3757064.75 0.03793 377173.42
3757064.75 0.03694
377218.42 3757064.75 0.03659 377263.42
3757064.75 0.03466
377308.42 3757064.75 0.03396 377353.42
3757064.75 0.03168
376228.42 3757109.75 0.02901 376273.42
3757109.75 0.03017
376318.42 3757109.75 0.03101 376363.42
3757109.75 0.03205
376408.42 3757109.75 0.03301 376453.42
3757109.75 0.03385
376498.42 3757109.75 0.03466 376543.42
3757109.75 0.03575
376588.42 3757109.75 0.03685 376633.42
3757109.75 0.03748
376678.42 3757109.75 0.03781 376723.42
3757109.75 0.03822
376768.42 3757109.75 0.03840 376813.42
3757109.75 0.03830
376858.42 3757109.75 0.03796 376903.42
3757109.75 0.03739
376948.42 3757109.75 0.03669 376993.42
3757109.75 0.03608
377038.42 3757109.75 0.03553 377083.42
3757109.75 0.03513
377128.42 3757109.75 0.03478 377173.42
3757109.75 0.03375
377218.42 3757109.75 0.03343 377263.42
3757109.75 0.03165
377308.42 3757109.75 0.03111 377353.42
3757109.75 0.02911

```
         376195.66    3755798.23        0.04232                      376240.66
3755798.23        0.04589
         376285.66    3755798.23        0.04997                      376330.66
3755798.23        0.05466
         376375.66    3755798.23        0.06008                      376420.66
3755798.23        0.06638
         376465.66    3755798.23        0.07375                      376510.66
3755798.23        0.08239
         376555.66    3755798.23        0.09255                      376600.66
3755798.23        0.10447
         376195.66    3755843.23        0.04461                      376240.66
3755843.23        0.04858
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                  PAGE 871
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE3   ***
                                  INCLUDING SOURCE(S):     L0000132    , L0000133
, L0000134    , L0000135    , L0000136    ,
                  L0000137    , L0000138    , L0000139    , L0000140    , L0000141
, L0000142    , L0000143    , L0000144    ,
                  L0000145    , L0000146    , L0000147    , L0000148    , L0000149
, L0000150    , L0000151    , L0000152    ,
                  L0000153    , L0000154    , L0000155    , L0000156    , L0000157
, L0000158    , L0000159    ,  . . .      ,

                                     *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                  ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

       X-COORD (M)   Y-COORD (M)        CONC                      X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - -
         376285.66    3755843.23        0.05315                      376330.66
3755843.23        0.05844
         376375.66    3755843.23        0.06461                      376420.66
3755843.23        0.07184
         376465.66    3755843.23        0.08038                      376510.66
3755843.23        0.09056
         376555.66    3755843.23        0.10274                      376600.66
3755843.23        0.11737
         376195.66    3755888.23        0.04694                      376240.66
3755888.23        0.05135
```

```
         376285.66    3755888.23        0.05646                    376330.66
3755888.23        0.06243
         376375.66    3755888.23        0.06944                    376420.66
3755888.23        0.07775
         376465.66    3755888.23        0.08768                    376510.66
3755888.23        0.09965
         376555.66    3755888.23        0.11424                    376600.66
3755888.23        0.13215
         376195.66    3755933.23        0.04924                    376240.66
3755933.23        0.05410
         376285.66    3755933.23        0.05979                    376330.66
3755933.23        0.06649
         376375.66    3755933.23        0.07444                    376420.66
3755933.23        0.08397
         376465.66    3755933.23        0.09550                    376510.66
3755933.23        0.10960
         376555.66    3755933.23        0.12705                    376600.66
3755933.23        0.14892
         376195.66    3755978.23        0.05144                    376240.66
3755978.23        0.05676
         376285.66    3755978.23        0.06302                    376330.66
3755978.23        0.07048
         376375.66    3755978.23        0.07942                    376420.66
3755978.23        0.09026
         376465.66    3755978.23        0.10356                    376510.66
3755978.23        0.12008
         376555.66    3755978.23        0.14088                    376600.66
3755978.23        0.16751
         376195.66    3756023.23        0.05346                    376240.66
3756023.23        0.05921
         376285.66    3756023.23        0.06604                    376330.66
3756023.23        0.07422
         376375.66    3756023.23        0.08414                    376420.66
3756023.23        0.09630
         376465.66    3756023.23        0.11142                    376510.66
3756023.23        0.13050
         376555.66    3756023.23        0.15498                    376600.66
3756023.23        0.18703
         376195.66    3756068.23        0.05527                    376240.66
3756068.23        0.06142
         376285.66    3756068.23        0.06875                    376330.66
3756068.23        0.07760
         376375.66    3756068.23        0.08842                    376420.66
3756068.23        0.10181
         376465.66    3756068.23        0.11865                    376510.66
3756068.23        0.14020
         376555.66    3756068.23        0.16833                    376600.66
3756068.23        0.20595
         376195.66    3756113.23        0.05691                    376240.66
3756113.23        0.06339
         376285.66    3756113.23        0.07117                    376330.66
```

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE3 ***
INCLUDING SOURCE(S): L0000132 , L0000133
, L0000134 , L0000135 , L0000136 ,
L0000137 , L0000138 , L0000139 , L0000140 , L0000141
, L0000142 , L0000143 , L0000144 ,
L0000145 , L0000146 , L0000147 , L0000148 , L0000149
, L0000150 , L0000151 , L0000152 ,
L0000153 , L0000154 , L0000155 , L0000156 , L0000157
, L0000158 , L0000159 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

** CONC OF PM_10 IN MICROGRAMS/M**3
**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376285.66	3756203.23	0.07534	376330.66	3756203.23	0.08565
376375.66	3756203.23	0.09838	376420.66		

```
3756203.23        0.11432
         376465.66    3756203.23        0.13462                    376510.66
3756203.23        0.16101
         376555.66    3756203.23        0.19609                    376600.66
3756203.23        0.24403
         376195.66    3756248.23        0.06100                    376240.66
3756248.23        0.06816
         376285.66    3756248.23        0.07677                    376330.66
3756248.23        0.08723
         376375.66    3756248.23        0.10009                    376420.66
3756248.23        0.11612
         376465.66    3756248.23        0.13641                    376510.66
3756248.23        0.16257
         376555.66    3756248.23        0.19694                    376600.66
3756248.23        0.24322
         376195.66    3756293.23        0.06161                    376240.66
3756293.23        0.06874
         376285.66    3756293.23        0.07725                    376330.66
3756293.23        0.08752
         376375.66    3756293.23        0.10005                    376420.66
3756293.23        0.11549
         376465.66    3756293.23        0.13480                    376510.66
3756293.23        0.15929
         376555.66    3756293.23        0.19087                    376600.66
3756293.23        0.23241
         376195.66    3756338.23        0.06148                    376240.66
3756338.23        0.06835
         376285.66    3756338.23        0.07649                    376330.66
3756338.23        0.08620
         376375.66    3756338.23        0.09790                    376420.66
3756338.23        0.11211
         376465.66    3756338.23        0.12960                    376510.66
3756338.23        0.15136
         376555.66    3756338.23        0.17886                    376600.66
3756338.23        0.21419
         376195.66    3756383.23        0.06050                    376240.66
3756383.23        0.06692
         376285.66    3756383.23        0.07444                    376330.66
3756383.23        0.08332
         376375.66    3756383.23        0.09384                    376420.66
3756383.23        0.10647
         376465.66    3756383.23        0.12175                    376510.66
3756383.23        0.14049
         376555.66    3756383.23        0.16379                    376600.66
3756383.23        0.19320
         376195.66    3756428.23        0.05873                    376240.66
3756428.23        0.06458
         376285.66    3756428.23        0.07136                    376330.66
3756428.23        0.07926
         376375.66    3756428.23        0.08853                    376420.66
3756428.23        0.09953
```

```
         376465.66    3756428.23        0.11271                      376510.66
3756428.23        0.12873
         376555.66    3756428.23        0.14844                      376600.66
3756428.23        0.17298
         376195.66    3756473.23        0.05637                      376240.66
3756473.23        0.06161
         376285.66    3756473.23        0.06762                      376330.66
3756473.23        0.07457
         376375.66    3756473.23        0.08270                      376420.66
3756473.23        0.09228
         376465.66    3756473.23        0.10373                      376510.66
3756473.23        0.11755
         376555.66    3756473.23        0.13436                      376600.66
3756473.23        0.15485
         376195.66    3756518.23        0.05366                      376240.66
3756518.23        0.05831
         376285.66    3756518.23        0.06365                      376330.66
3756518.23        0.06980
         376375.66    3756518.23        0.07698                      376420.66
3756518.23        0.08544
         376465.66    3756518.23        0.09550                      376510.66
3756518.23        0.10751
         376555.66    3756518.23        0.12188                      376600.66
3756518.23        0.13881
         376623.07    3755780.31        0.10591                      376668.07
3755780.31        0.11952
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                  PAGE 873
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE3   ***
                                  INCLUDING SOURCE(S):     L0000132    , L0000133
, L0000134    , L0000135    , L0000136    ,
                  L0000137    , L0000138    , L0000139    , L0000140    , L0000141
, L0000142    , L0000143    , L0000144    ,
                  L0000145    , L0000146    , L0000147    , L0000148    , L0000149
, L0000150    , L0000151    , L0000152    ,
                  L0000153    , L0000154    , L0000155    , L0000156    , L0000157
, L0000158    , L0000159    ,  . . .      ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                           ** CONC OF PM_10    IN MICROGRAMS/M**3
                    **
```

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376713.07	3755780.31	0.13483	376758.07	3755780.31	0.15152
376803.07	3755780.31	0.16883	376848.07	3755780.31	0.18558
376893.07	3755780.31	0.20030	376938.07	3755780.31	0.21149
376983.07	3755780.31	0.21794	377028.07	3755780.31	0.21922
377073.07	3755780.31	0.21570	377118.07	3755780.31	0.20812
377163.07	3755780.31	0.19730	377208.07	3755780.31	0.18396
377253.07	3755780.31	0.16870	377298.07	3755780.31	0.15222
377343.07	3755780.31	0.13550	377388.07	3755780.31	0.11956
376623.07	3755825.31	0.11965	376668.07	3755825.31	0.13707
376713.07	3755825.31	0.15740	376758.07	3755825.31	0.18053
376803.07	3755825.31	0.20570	376848.07	3755825.31	0.23131
376893.07	3755825.31	0.25496	376938.07	3755825.31	0.27383
376983.07	3755825.31	0.28546	377028.07	3755825.31	0.28860
377073.07	3755825.31	0.28350	377118.07	3755825.31	0.27124
377163.07	3755825.31	0.25334	377208.07	3755825.31	0.23146
377253.07	3755825.31	0.20717	377298.07	3755825.31	0.18217
377343.07	3755825.31	0.15827	377388.07	3755825.31	0.13686
376623.07	3755870.31	0.13556	376668.07	3755870.31	0.15786
376713.07	3755870.31	0.18491	376758.07	3755870.31	0.21718
376803.07	3755870.31	0.25430	376848.07	3755870.31	0.29442
376893.07	3755870.31	0.33380	376938.07	3755870.31	0.36717
376983.07	3755870.31	0.38920	377028.07	3755870.31	0.39651
377073.07	3755870.31	0.38854	377118.07	3755870.31	0.36695
377163.07	3755870.31	0.33527	377208.07		

```
3755870.31        0.29766
         377253.07    3755870.31        0.25800                    377298.07
3755870.31        0.21989
         377343.07    3755870.31        0.18609                    377388.07
3755870.31        0.15789
         376623.07    3755915.31        0.15388                    376668.07
3755915.31        0.18238
         376713.07    3755915.31        0.21838                    376758.07
3755915.31        0.26362
         376803.07    3755915.31        0.31912                    376848.07
3755915.31        0.38376
         376893.07    3755915.31        0.45233                    376938.07
3755915.31        0.51493
         376983.07    3755915.31        0.55953                    377028.07
3755915.31        0.57665
         377073.07    3755915.31        0.56268                    377118.07
3755915.31        0.52071
         377163.07    3755915.31        0.46033                    377208.07
3755915.31        0.39253
         377253.07    3755915.31        0.32649                    377298.07
3755915.31        0.26868
         377343.07    3755915.31        0.22184                    377388.07
3755915.31        0.18560
         376623.07    3755960.31        0.17469                    376668.07
3755960.31        0.21097
         376713.07    3755960.31        0.25878                    376758.07
3755960.31        0.32233
         376803.07    3755960.31        0.40633                    376848.07
3755960.31        0.51380
         376893.07    3755960.31        0.64045                    376938.07
3755960.31        0.76803
         376983.07    3755960.31        0.86681                    377028.07
3755960.31        0.90891
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                  PAGE 874
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE3   ***
                                  INCLUDING SOURCE(S):     L0000132    , L0000133
, L0000134    , L0000135    , L0000136    ,
                  L0000137    , L0000138    , L0000139    , L0000140    , L0000141
, L0000142    , L0000143    , L0000144    ,
                  L0000145    , L0000146    , L0000147    , L0000148    , L0000149
, L0000150    , L0000151    , L0000152    ,
                  L0000153    , L0000154    , L0000155    , L0000156    , L0000157
, L0000158    , L0000159    ,  . . .      ,
```

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377073.07	3755960.31	0.88019	377118.07	3755960.31	0.78897
377163.07	3755960.31	0.66357	377208.07	3755960.31	0.53472
377253.07	3755960.31	0.42311	377298.07	3755960.31	0.33660
377343.07	3755960.31	0.27315	377388.07	3755960.31	0.22740
376623.07	3756005.31	0.19747	376668.07	3756005.31	0.24338
376713.07	3756005.31	0.30645	376758.07	3756005.31	0.39538
376803.07	3756005.31	0.52339	376848.07	3756005.31	0.70812
376893.07	3756005.31	0.96180	376938.07	3756005.31	1.25839
376983.07	3756005.31	1.50948	377028.07	3756005.31	1.62149
377073.07	3756005.31	1.55385	377118.07	3756005.31	1.32706
377163.07	3756005.31	1.03111	377208.07	3756005.31	0.76748
377253.07	3756005.31	0.57588	377298.07	3756005.31	0.44697
377343.07	3756005.31	0.35995	377388.07	3756005.31	0.29931
376623.07	3756050.31	0.22068	376668.07	3756050.31	0.27766
376713.07	3756050.31	0.35933	376758.07	3756050.31	0.48166
376803.07	3756050.31	0.67491	376848.07	3756050.31	0.99923
376893.07	3756050.31	1.56571	376938.07	3756050.31	2.44125
376983.07	3756050.31	3.24959	377028.07	3756050.31	3.58981
377073.07	3756050.31	3.43459	377118.07	3756050.31	2.74103
377163.07	3756050.31	1.83748	377208.07	3756050.31	1.22312

```
         377253.07    3756050.31        0.87154                      377298.07
3756050.31        0.66075
         377343.07    3756050.31        0.52379                      377388.07
3756050.31        0.42847
         376623.07    3756095.31        0.24223                      376668.07
3756095.31        0.31034
         376713.07    3756095.31        0.41170                      376758.07
3756095.31        0.57208
         376803.07    3756095.31        0.84870                      376848.07
3756095.31        1.39565
         376893.07    3756095.31        2.74696                      376938.07
3756095.31        7.10729
         376983.07    3756095.31       11.55047                      377028.07
3756095.31       12.89552
         377073.07    3756095.31       12.83688                      377118.07
3756095.31        9.48949
         377163.07    3756095.31        4.16899                      377208.07
3756095.31        2.32739
         377253.07    3756095.31        1.52154                      377298.07
3756095.31        1.08802
         377343.07    3756095.31        0.82222                      377388.07
3756095.31        0.64412
         377444.07    3755790.25        0.10454                      377489.07
3755790.25        0.09198
         377534.07    3755790.25        0.08146                      377579.07
3755790.25        0.07255
         377624.07    3755790.25        0.06467                      377669.07
3755790.25        0.05854
         377714.07    3755790.25        0.05331                      377759.07
3755790.25        0.04912
         377804.07    3755790.25        0.04552                      377849.07
3755790.25        0.04245
         377894.07    3755790.25        0.03977                      377444.07
3755835.25        0.11778
         377489.07    3755835.25        0.10281                      377534.07
3755835.25        0.09063
         377579.07    3755835.25        0.08043                      377624.07
3755835.25        0.07167
         377669.07    3755835.25        0.06509                      377714.07
3755835.25        0.05929
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 875
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE3   ***
                                  INCLUDING SOURCE(S):     L0000132    , L0000133
```

```
, L0000134    , L0000135    , L0000136    ,
                L0000137    , L0000138    , L0000139    , L0000140    , L0000141
, L0000142    , L0000143    , L0000144    ,
                L0000145    , L0000146    , L0000147    , L0000148    , L0000149
, L0000150    , L0000151    , L0000152    ,
                L0000153    , L0000154    , L0000155    , L0000156    , L0000157
, L0000158    , L0000159    ,  . . .      ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                       ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

       X-COORD (M)   Y-COORD (M)        CONC                       X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - -
         377759.07    3755835.25        0.05475                      377804.07
3755835.25        0.05077
         377849.07    3755835.25        0.04749                      377894.07
3755835.25        0.04464
         377444.07    3755880.25        0.13465                      377489.07
3755880.25        0.11714
         377534.07    3755880.25        0.10316                      377579.07
3755880.25        0.09137
         377624.07    3755880.25        0.08172                      377669.07
3755880.25        0.07453
         377714.07    3755880.25        0.06805                      377759.07
3755880.25        0.06311
         377804.07    3755880.25        0.05858                      377849.07
3755880.25        0.05490
         377894.07    3755880.25        0.05163                      377444.07
3755925.25        0.15877
         377489.07    3755925.25        0.13836                      377534.07
3755925.25        0.12202
         377579.07    3755925.25        0.10833                      377624.07
3755925.25        0.09723
         377669.07    3755925.25        0.08873                      377714.07
3755925.25        0.08126
         377759.07    3755925.25        0.07532                      377804.07
3755925.25        0.06980
         377849.07    3755925.25        0.06537                      377894.07
3755925.25        0.06129
         377444.07    3755970.25        0.19772                      377489.07
3755970.25        0.17270
         377534.07    3755970.25        0.15228                      377579.07
3755970.25        0.13506
         377624.07    3755970.25        0.12123                      377669.07
3755970.25        0.11020
         377714.07    3755970.25        0.10070                      377759.07
```

```
3755970.25        0.09264
         377804.07    3755970.25        0.08504                    377849.07
3755970.25        0.07870
         377894.07    3755970.25        0.07298                    377444.07
3756015.25        0.26413
         377489.07    3756015.25        0.22918                    377534.07
3756015.25        0.20090
         377579.07    3756015.25        0.17675                    377624.07
3756015.25        0.15699
         377669.07    3756015.25        0.14062                    377714.07
3756015.25        0.12677
         377759.07    3756015.25        0.11507                    377804.07
3756015.25        0.10481
         377849.07    3756015.25        0.09571                    377894.07
3756015.25        0.08764
         377444.07    3756060.25        0.37327                    377489.07
3756060.25        0.31562
         377534.07    3756060.25        0.27115                    377579.07
3756060.25        0.23431
         377624.07    3756060.25        0.20443                    377669.07
3756060.25        0.17981
         377714.07    3756060.25        0.15942                    377759.07
3756060.25        0.14225
         377804.07    3756060.25        0.12759                    377849.07
3756060.25        0.11480
         377894.07    3756060.25        0.10401                    377444.07
3756105.25        0.53659
         377489.07    3756105.25        0.44023                    377534.07
3756105.25        0.36693
         377579.07    3756105.25        0.30977                    377624.07
3756105.25        0.26411
         377669.07    3756105.25        0.22793                    377714.07
3756105.25        0.19808
         377759.07    3756105.25        0.17388                    377804.07
3756105.25        0.15336
         377849.07    3756105.25        0.13605                    377894.07
3756105.25        0.12205
         377444.07    3756150.25        0.74802                    377489.07
3756150.25        0.59640
         377534.07    3756150.25        0.48405                    377579.07
3756150.25        0.40055
         377624.07    3756150.25        0.33412                    377669.07
3756150.25        0.28300
         377714.07    3756150.25        0.24104                    377759.07
3756150.25        0.20911
         377804.07    3756150.25        0.18194                    377849.07
3756150.25        0.15951
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***       14:40:25
```

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PHASE3 ***

INCLUDING SOURCE(S): L0000132 , L0000133 , L0000134 , L0000135 , L0000136 , L0000137 , L0000138 , L0000139 , L0000140 , L0000141 , L0000142 , L0000143 , L0000144 , L0000145 , L0000146 , L0000147 , L0000148 , L0000149 , L0000150 , L0000151 , L0000152 , L0000153 , L0000154 , L0000155 , L0000156 , L0000157 , L0000158 , L0000159 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377894.07	3756150.25	0.14195	377444.07	3756195.25	0.96082
377489.07	3756195.25	0.75856	377534.07	3756195.25	0.60985
377579.07	3756195.25	0.49863	377624.07	3756195.25	0.41131
377669.07	3756195.25	0.34402	377714.07	3756195.25	0.28966
377759.07	3756195.25	0.24896	377804.07	3756195.25	0.21439
377849.07	3756195.25	0.18653	377894.07	3756195.25	0.16443
377444.07	3756240.25	1.07933	377489.07	3756240.25	0.86832
377534.07	3756240.25	0.70675	377579.07	3756240.25	0.58104
377624.07	3756240.25	0.48076	377669.07	3756240.25	0.40209
377714.07	3756240.25	0.33805	377759.07	3756240.25	0.28963
377804.07	3756240.25	0.24890	377849.07	3756240.25	0.21550
377894.07	3756240.25	0.18894	377444.07	3756285.25	1.02819
377489.07	3756285.25	0.86560	377534.07	3756285.25	0.72935

```
         377579.07    3756285.25        0.61528                    377624.07
3756285.25        0.51880
         377669.07    3756285.25        0.44031                    377714.07
3756285.25        0.37436
         377759.07    3756285.25        0.32269                    377804.07
3756285.25        0.27906
         377849.07    3756285.25        0.24270                    377894.07
3756285.25        0.21242
         377444.07    3756330.25        0.83221                    377489.07
3756330.25        0.74514
         377534.07    3756330.25        0.66048                    377579.07
3756330.25        0.58026
         377624.07    3756330.25        0.50576                    377669.07
3756330.25        0.44141
         377714.07    3756330.25        0.38400                    377759.07
3756330.25        0.33706
         377804.07    3756330.25        0.29546                    377849.07
3756330.25        0.26037
         377894.07    3756330.25        0.23003                    377444.07
3756375.25        0.59426
         377489.07    3756375.25        0.56568                    377534.07
3756375.25        0.52901
         377579.07    3756375.25        0.48740                    377624.07
3756375.25        0.44283
         377669.07    3756375.25        0.40084                    377714.07
3756375.25        0.36049
         377759.07    3756375.25        0.32504                    377804.07
3756375.25        0.29141
         377849.07    3756375.25        0.26165                    377894.07
3756375.25        0.23574
         377444.07    3756420.25        0.39917                    377489.07
3756420.25        0.39683
         377534.07    3756420.25        0.38767                    377579.07
3756420.25        0.37203
         377624.07    3756420.25        0.35115                    377669.07
3756420.25        0.33141
         377714.07    3756420.25        0.30947                    377759.07
3756420.25        0.28844
         377804.07    3756420.25        0.26650                    377849.07
3756420.25        0.24549
         377894.07    3756420.25        0.22582                    377444.07
3756465.25        0.26986
         377489.07    3756465.25        0.27237                    377534.07
3756465.25        0.27318
         377579.07    3756465.25        0.26737                    377624.07
3756465.25        0.26088
         377669.07    3756465.25        0.25412                    377714.07
3756465.25        0.24647
         377759.07    3756465.25        0.23813                    377804.07
3756465.25        0.22722
         377849.07    3756465.25        0.21564                    377894.07
```

3756465.25 0.20310
377444.07 3756510.25 0.19198 377489.07
3756510.25 0.19333

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PHASE3 ***
INCLUDING SOURCE(S): L0000132 , L0000133 , L0000134 , L0000135 , L0000136 ,
L0000137 , L0000138 , L0000139 , L0000140 , L0000141 , L0000142 , L0000143 , L0000144 ,
L0000145 , L0000146 , L0000147 , L0000148 , L0000149 , L0000150 , L0000151 , L0000152 ,
L0000153 , L0000154 , L0000155 , L0000156 , L0000157 , L0000158 , L0000159 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377534.07	3756510.25	0.19334	377579.07	3756510.25	0.19164
377624.07	3756510.25	0.18560	377669.07	3756510.25	0.18581
377714.07	3756510.25	0.18630	377759.07	3756510.25	0.18549
377804.07	3756510.25	0.18269	377849.07	3756510.25	0.17825
377894.07	3756510.25	0.17282	377444.07	3756555.25	0.14553
377489.07	3756555.25	0.14212	377534.07	3756555.25	0.14198
377579.07	3756555.25	0.13919	377624.07	3756555.25	0.13191
377669.07	3756555.25	0.13447	377714.07	3756555.25	0.13714
377759.07	3756555.25	0.13945	377804.07	3756555.25	0.14079
377849.07	3756555.25	0.14092	377894.07		

```
3756555.25        0.14026
         377444.07    3756600.25        0.11533                    377489.07
3756600.25        0.11134
         377534.07    3756600.25        0.10906                    377579.07
3756600.25        0.09982
         377624.07    3756600.25        0.09842                    377669.07
3756600.25        0.09924
         377714.07    3756600.25        0.10243                    377759.07
3756600.25        0.10466
         377804.07    3756600.25        0.10683                    377849.07
3756600.25        0.10870
         377894.07    3756600.25        0.11036                    377444.07
3756645.25        0.09436
         377489.07    3756645.25        0.09142                    377534.07
3756645.25        0.08242
         377579.07    3756645.25        0.07712                    377624.07
3756645.25        0.07603
         377669.07    3756645.25        0.07710                    377714.07
3756645.25        0.07853
         377759.07    3756645.25        0.08037                    377804.07
3756645.25        0.08233
         377849.07    3756645.25        0.08417                    377894.07
3756645.25        0.08632
         377444.07    3756690.25        0.08007                    377489.07
3756690.25        0.07665
         377534.07    3756690.25        0.06693                    377579.07
3756690.25        0.06303
         377624.07    3756690.25        0.06205                    377669.07
3756690.25        0.06274
         377714.07    3756690.25        0.06349                    377759.07
3756690.25        0.06465
         377804.07    3756690.25        0.06574                    377849.07
3756690.25        0.06716
         377894.07    3756690.25        0.06874                    377444.07
3756735.25        0.06854
         377489.07    3756735.25        0.06552                    377534.07
3756735.25        0.06050
         377579.07    3756735.25        0.05476                    377624.07
3756735.25        0.05348
         377669.07    3756735.25        0.05363                    377714.07
3756735.25        0.05394
         377759.07    3756735.25        0.05500                    377804.07
3756735.25        0.05578
         377849.07    3756735.25        0.05706                    377894.07
3756735.25        0.05767
         377444.07    3756780.25        0.05892                    377489.07
3756780.25        0.05662
         377534.07    3756780.25        0.05378                    377579.07
3756780.25        0.05224
         377624.07    3756780.25        0.05095                    377669.07
3756780.25        0.05044
```

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PHASE3 ***
INCLUDING SOURCE(S): L0000132 , L0000133 , L0000134 , L0000135 , L0000136 , L0000137 , L0000138 , L0000139 , L0000140 , L0000141 , L0000142 , L0000143 , L0000144 , L0000145 , L0000146 , L0000147 , L0000148 , L0000149 , L0000150 , L0000151 , L0000152 , L0000153 , L0000154 , L0000155 , L0000156 , L0000157 , L0000158 , L0000159 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377669.07	3756825.25	0.04361	377714.07	3756825.25	0.04323
377759.07	3756825.25	0.04282	377804.07	3756825.25	0.04263
377849.07	3756825.25	0.04234	377894.07	3756825.25	0.04255
377444.07	3756870.25	0.04345	377489.07	3756870.25	0.04045
377534.07	3756870.25	0.03882	377579.07	3756870.25	0.03795
377624.07	3756870.25	0.03740	377669.07	3756870.25	0.03696

```
         377714.07    3756870.25        0.03669                    377759.07
3756870.25        0.03657
         377804.07    3756870.25        0.03655                    377849.07
3756870.25        0.03660
         377894.07    3756870.25        0.03676                    377444.07
3756915.25        0.03859
         377489.07    3756915.25        0.03592                    377534.07
3756915.25        0.03452
         377579.07    3756915.25        0.03366                    377624.07
3756915.25        0.03325
         377669.07    3756915.25        0.03262                    377714.07
3756915.25        0.03240
         377759.07    3756915.25        0.03217                    377804.07
3756915.25        0.03223
         377849.07    3756915.25        0.03239                    377894.07
3756915.25        0.03250
         377444.07    3756960.25        0.03385                    377489.07
3756960.25        0.03211
         377534.07    3756960.25        0.03121                    377579.07
3756960.25        0.03031
         377624.07    3756960.25        0.02993                    377669.07
3756960.25        0.02937
         377714.07    3756960.25        0.02917                    377759.07
3756960.25        0.02884
         377804.07    3756960.25        0.02872                    377849.07
3756960.25        0.02883
         377894.07    3756960.25        0.02895                    377444.07
3757005.25        0.03031
         377489.07    3757005.25        0.02910                    377534.07
3757005.25        0.02838
         377579.07    3757005.25        0.02762                    377624.07
3757005.25        0.02725
         377669.07    3757005.25        0.02684                    377714.07
3757005.25        0.02659
         377759.07    3757005.25        0.02627                    377804.07
3757005.25        0.02604
         377849.07    3757005.25        0.02596                    377894.07
3757005.25        0.02600
         377444.07    3757050.25        0.02766                    377489.07
3757050.25        0.02659
         377534.07    3757050.25        0.02589                    377579.07
3757050.25        0.02525
         377624.07    3757050.25        0.02499                    377669.07
3757050.25        0.02462
         377714.07    3757050.25        0.02441                    377759.07
3757050.25        0.02409
         377804.07    3757050.25        0.02386                    377849.07
3757050.25        0.02368
         377894.07    3757050.25        0.02357                    377444.07
3757095.25        0.02550
         377489.07    3757095.25        0.02441                    377534.07
```

```
3757095.25        0.02373
         377579.07    3757095.25        0.02321                      377624.07
3757095.25        0.02298
         377669.07    3757095.25        0.02267                      377714.07
3757095.25        0.02247
         377759.07    3757095.25        0.02221                      377804.07
3757095.25        0.02199
         377849.07    3757095.25        0.02180                      377894.07
3757095.25        0.02163
         376939.78    3756325.11        1.39043                      376938.79
3756325.35        1.38128
         377073.25    3756354.96        1.05520                      377073.25
3756384.96        0.76650
         377073.25    3756414.96        0.58187                      377073.25
3756444.96        0.45555
         377073.25    3756474.96        0.36424                      377103.25
3756354.96        0.99923
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                   PAGE 879
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE3   ***
                                   INCLUDING SOURCE(S):     L0000132    , L0000133
, L0000134    , L0000135    , L0000136    ,
                  L0000137    , L0000138    , L0000139    , L0000140    , L0000141
, L0000142    , L0000143    , L0000144    ,
                  L0000145    , L0000146    , L0000147    , L0000148    , L0000149
, L0000150    , L0000151    , L0000152    ,
                  L0000153    , L0000154    , L0000155    , L0000156    , L0000157
, L0000158    , L0000159    ,  . . .      ,

                                      *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                   ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

       X-COORD (M)   Y-COORD (M)        CONC                      X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
         377103.25    3756384.96        0.72762                      377103.25
3756414.96        0.55493
         377103.25    3756444.96        0.43675                      377103.25
3756474.96        0.35078
         377133.25    3756384.96        0.67930                      377133.25
```

```
3756414.96        0.51572
         377133.25    3756444.96        0.40732                   377133.25
3756474.96        0.33158
         377163.25    3756384.96        0.64077                   377163.25
3756414.96        0.48774
         377163.25    3756444.96        0.38514                   377163.25
3756474.96        0.31457
         377193.25    3756384.96        0.60864                   377193.25
3756414.96        0.46193
         377193.25    3756444.96        0.36540                   377193.25
3756474.96        0.29938
         377223.25    3756384.96        0.58519                   377198.04
3756421.47        0.43401
         377198.04    3756446.47        0.35850                   377198.04
3756471.47        0.30328
         377223.04    3756421.47        0.41759                   377223.04
3756446.47        0.34428
         377223.04    3756471.47        0.29108                   377248.04
3756371.47        0.66348
         377248.04    3756396.47        0.50847                   377248.04
3756421.47        0.40473
         377248.04    3756446.47        0.33261                   377248.04
3756471.47        0.28049
         377273.04    3756371.47        0.65451                   377273.04
3756396.47        0.50095
         377273.04    3756421.47        0.39650                   377273.04
3756446.47        0.32378
         377273.04    3756471.47        0.27184                   376939.94
3756325.73        1.38132
         376964.94    3756350.73        1.11278                   376964.94
3756375.73        0.84920
         376964.94    3756400.73        0.67489                   376964.94
3756425.73        0.54843
         376964.94    3756450.73        0.45356                   376964.94
3756475.73        0.38034
         376989.94    3756350.73        1.14724                   376989.94
3756375.73        0.87339
         376989.94    3756400.73        0.68893                   376989.94
3756425.73        0.55646
         376989.94    3756450.73        0.45799                   376989.94
3756475.73        0.38239
         377014.94    3756350.73        1.16163                   377014.94
3756375.73        0.88133
         377014.94    3756400.73        0.69241                   377014.94
3756425.73        0.55690
         377014.94    3756450.73        0.45627                   377014.94
3756475.73        0.37954
         377039.94    3756350.73        1.15590                   377039.94
3756375.73        0.87287
         377039.94    3756400.73        0.68453                   377039.94
3756425.73        0.54986
```

```
         377039.94    3756450.73        0.44979                     377039.94
3756475.73        0.37351
         377064.94    3756350.73        1.12406                     377064.94
3756375.73        0.85080
         377064.94    3756400.73        0.66734                     376964.94
3756235.12        8.56265
         376964.94    3756260.12        4.34969                     376964.94
3756285.12        2.69306
         376964.94    3756310.12        1.84099                     376989.94
3756235.12       10.15955
         376989.94    3756260.12        4.95339                     376989.94
3756285.12        2.95410
         376989.94    3756310.12        1.96809                     377014.94
3756235.12       11.10609
         377014.94    3756260.12        5.38601                     377014.94
3756285.12        3.12188
         377014.94    3756310.12        2.03820                     377039.94
3756235.12       11.58538
         377039.94    3756260.12        5.63967                     377039.94
3756285.12        3.20403
         377039.94    3756310.12        2.05019                     377064.94
3756235.12       11.62008
         377064.94    3756260.12        5.68602                     377064.94
3756285.12        3.19356
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                 PAGE 880
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                              *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE3   ***
                                 INCLUDING SOURCE(S):     L0000132    , L0000133
, L0000134    , L0000135    , L0000136    ,
                  L0000137    , L0000138    , L0000139    , L0000140    , L0000141
, L0000142    , L0000143    , L0000144    ,
                  L0000145    , L0000146    , L0000147    , L0000148    , L0000149
, L0000150    , L0000151    , L0000152    ,
                  L0000153    , L0000154    , L0000155    , L0000156    , L0000157
, L0000158    , L0000159    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                 ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

       X-COORD (M)   Y-COORD (M)        CONC                      X-COORD (M)
Y-COORD (M)        CONC
```

- -
377064.94 3756310.12 2.01455 377089.94
3756235.12 11.07493
377089.94 3756260.12 5.43576 377089.94
3756285.12 3.03931
377089.94 3756310.12 1.91259 377114.94
3756235.12 9.61774
377114.94 3756260.12 5.00325 377114.94
3756285.12 2.87289
377114.94 3756310.12 1.81905 376964.17
3756127.97 19.97444
376964.17 3756152.97 26.29120 376964.17
3756177.97 24.69426
376964.17 3756202.97 13.49453 376989.17
3756127.97 24.66184
376989.17 3756152.97 27.97586 376989.17
3756177.97 27.81135
376989.17 3756202.97 21.83691 377014.17
3756127.97 25.25103
377014.17 3756152.97 29.26727 377014.17
3756177.97 30.62349
377014.17 3756202.97 23.69901 377039.17
3756127.97 25.61658
377039.17 3756152.97 30.31879 377039.17
3756177.97 27.15521
377039.17 3756202.97 25.19562 377064.17
3756127.97 25.82107
377064.17 3756152.97 31.18308 377064.17
3756177.97 31.39827
377064.17 3756202.97 26.64868 377089.17
3756127.97 26.05429
377089.17 3756152.97 31.62476 377089.17
3756177.97 30.63622
377089.17 3756202.97 24.31000 377114.17
3756127.97 22.07580
377114.17 3756152.97 23.09352 377114.17
3756177.97 25.49739
377114.17 3756202.97 19.17229 376941.66
3756496.71 0.32762
377045.31 3756493.48 0.32871 377043.69
3756420.41 0.57343
377070.31 3756420.41 0.55754 377069.67
3756325.99 1.55888
376940.39 3756325.99 1.37951 377044.58
3756493.51 0.32882
377043.50 3756421.87 0.56640 377070.97
3756420.79 0.55526
377069.36 3756327.07 1.53457 377116.22
3756325.99 1.42049
377119.45 3756359.92 0.91351 377224.49

3756356.69   0.80407
         377225.03   3756405.71   0.47756   377198.10
3756405.71   0.49656
         377198.10   3756494.59   0.26516   377044.58
3756495.13   0.32527
         377198.10   3756494.05   0.26596   377198.63
3756405.71   0.49611
         377225.03   3756405.17   0.47994   377223.95
3756358.31   0.78873
         377263.81   3756356.15   0.79074   377263.27
3756347.54   0.88164
         377291.82   3756347.00   0.87557   377292.36
3756494.05   0.23119
         376940.08   3756325.45   1.38652   377116.76
3756325.45   1.43036
         377117.84   3756210.18   19.47919   376940.61
3756212.87   9.06621
         376939.54   3756213.95   12.56503   376941.15
3756104.60   11.20045
         377124.30   3756101.91   11.12974   377121.07
3756210.72   21.72360

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                              *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE4   ***
                              INCLUDING SOURCE(S):   L0000189   , L0000190
, L0000191   , L0000192   , L0000193   ,
                 L0000194   , L0000195   , L0000196   , L0000197   , L0000198
, L0000199   , L0000200   , L0000201   ,
                 L0000202   , L0000203   , L0000204   , L0000205   , L0000206
, L0000207   , L0000208   , L0000209   ,
                 L0000210   , L0000211   , L0000212   , L0000213   , L0000214
, L0000215   , L0000216   , . . .   ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                          ** CONC OF PM_10   IN MICROGRAMS/M**3
                  **

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         376612.87   3756122.60   0.09668   376657.87

```
3756122.60        0.11010
         376702.87    3756122.60        0.12631                   376747.87
3756122.60        0.14582
         376792.87    3756122.60        0.16930                   376837.87
3756122.60        0.19726
         376882.87    3756122.60        0.23009                   376927.87
3756122.60        0.26707
         377152.87    3756122.60        0.38492                   377197.87
3756122.60        0.36731
         377242.87    3756122.60        0.33773                   377287.87
3756122.60        0.30160
         377332.87    3756122.60        0.26403                   376612.87
3756167.60        0.10628
         376657.87    3756167.60        0.12245                   376702.87
3756167.60        0.14243
         376747.87    3756167.60        0.16721                   376792.87
3756167.60        0.19802
         376837.87    3756167.60        0.23642                   376882.87
3756167.60        0.28403
         376927.87    3756167.60        0.34142                   377152.87
3756167.60        0.55936
         377197.87    3756167.60        0.52393                   377242.87
3756167.60        0.46775
         377287.87    3756167.60        0.40385                   377332.87
3756167.60        0.34238
         376612.87    3756212.60        0.11642                   376657.87
3756212.60        0.13578
         376702.87    3756212.60        0.16017                   376747.87
3756212.60        0.19133
         376792.87    3756212.60        0.23162                   376837.87
3756212.60        0.28427
         376882.87    3756212.60        0.35361                   376927.87
3756212.60        0.44411
         377152.87    3756212.60        0.88309                   377197.87
3756212.60        0.80198
         377242.87    3756212.60        0.68691                   377287.87
3756212.60        0.56732
         377332.87    3756212.60        0.46321                   376612.87
3756257.60        0.12674
         376657.87    3756257.60        0.14961                   376702.87
3756257.60        0.17905
         376747.87    3756257.60        0.21777                   376792.87
3756257.60        0.26963
         376837.87    3756257.60        0.34113                   376882.87
3756257.60        0.44114
         376927.87    3756257.60        0.58462                   377152.87
3756257.60        1.58988
         377197.87    3756257.60        1.37511                   377242.87
3756257.60        1.11052
         377287.87    3756257.60        0.86061                   377332.87
3756257.60        0.67105
```

```
         376612.87    3756302.60        0.13672                      376657.87
3756302.60        0.16314
         376702.87    3756302.60        0.19790                      376747.87
3756302.60        0.24489
         376792.87    3756302.60        0.31017                      376837.87
3756302.60        0.40408
         376882.87    3756302.60        0.54439                      376927.87
3756302.60        0.76729
         377152.87    3756302.60        3.66080                      377197.87
3756302.60        2.93634
         377242.87    3756302.60        2.12438                      377287.87
3756302.60        1.47057
         377332.87    3756302.60        1.07327                      376612.87
3756347.60        0.14571
         376657.87    3756347.60        0.17545                      376702.87
3756347.60        0.21523
         376747.87    3756347.60        0.27028                      376792.87
3756347.60        0.34908
         376837.87    3756347.60        0.46671                      376882.87
3756347.60        0.65287
         376927.87    3756347.60        0.97469                      377152.87
3756347.60       12.51569
         377197.87    3756347.60       10.01778                      377242.87
3756347.60        5.54488
         377332.87    3756347.60        1.84903                      376612.87
3756392.60        0.15302
         376657.87    3756392.60        0.18538                      376702.87
3756392.60        0.22924
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                   PAGE 882
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE4   ***
                                   INCLUDING SOURCE(S):     L0000189    , L0000190
, L0000191    , L0000192    , L0000193    ,
                  L0000194    , L0000195    , L0000196    , L0000197    , L0000198
, L0000199    , L0000200    , L0000201    ,
                  L0000202    , L0000203    , L0000204    , L0000205    , L0000206
, L0000207    , L0000208    , L0000209    ,
                  L0000210    , L0000211    , L0000212    , L0000213    , L0000214
, L0000215    , L0000216    ,  . . .      ,

                                      *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                   ** CONC OF PM_10    IN MICROGRAMS/M**3
```

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376747.87	3756392.60	0.29052	376792.87	3756392.60	0.38049
376837.87	3756392.60	0.51856	376882.87	3756392.60	0.74617
376927.87	3756392.60	1.16187	377332.87	3756392.60	2.84061
376612.87	3756437.60	0.15788	376657.87	3756437.60	0.19175
376702.87	3756437.60	0.23785	376747.87	3756437.60	0.30286
376792.87	3756437.60	0.39843	376837.87	3756437.60	0.54686
376882.87	3756437.60	0.79559	376927.87	3756437.60	1.26218
377332.87	3756437.60	3.37825	376612.87	3756482.60	0.15969
376657.87	3756482.60	0.19366	376702.87	3756482.60	0.23973
376747.87	3756482.60	0.30429	376792.87	3756482.60	0.39841
376837.87	3756482.60	0.54296	376882.87	3756482.60	0.78131
376927.87	3756482.60	1.21851	377332.87	3756482.60	3.21775
376228.42	3756524.75	0.05189	376273.42	3756524.75	0.05727
376318.42	3756524.75	0.06363	376363.42	3756524.75	0.07122
376408.42	3756524.75	0.08034	376453.42	3756524.75	0.09144
376498.42	3756524.75	0.10512	376543.42	3756524.75	0.12222
376588.42	3756524.75	0.14398	376633.42	3756524.75	0.17217
376678.42	3756524.75	0.20943	376723.42	3756524.75	0.26004
376768.42	3756524.75	0.33088	376813.42	3756524.75	0.43408
376858.42	3756524.75	0.59173	376903.42	3756524.75	0.84768
376948.42	3756524.75	1.29932	376993.42	3756524.75	2.18658
377038.42	3756524.75	3.98494	377083.42	3756524.75	6.24326
377128.42	3756524.75	7.52322	377173.42		

```
3756524.75        7.40242
         377218.42    3756524.75        5.68822                      377263.42
3756524.75        4.10451
         377308.42    3756524.75        3.00390                      377353.42
3756524.75        2.27320
         376228.42    3756569.75        0.05189                      376273.42
3756569.75        0.05719
         376318.42    3756569.75        0.06343                      376363.42
3756569.75        0.07084
         376408.42    3756569.75        0.07971                      376453.42
3756569.75        0.09043
         376498.42    3756569.75        0.10356                      376543.42
3756569.75        0.11984
         376588.42    3756569.75        0.14034                      376633.42
3756569.75        0.16652
         376678.42    3756569.75        0.20056                      376723.42
3756569.75        0.24571
         376768.42    3756569.75        0.30769                      376813.42
3756569.75        0.39388
         376858.42    3756569.75        0.51822                      376903.42
3756569.75        0.70238
         376948.42    3756569.75        0.98075                      376993.42
3756569.75        1.39087
         377038.42    3756569.75        1.89351                      377083.42
3756569.75        2.31714
         377128.42    3756569.75        2.51750                      377173.42
3756569.75        2.50193
         377218.42    3756569.75        2.30422                      377263.42
3756569.75        2.09310
         377308.42    3756569.75        1.84661                      377353.42
3756569.75        1.58432
         376228.42    3756614.75        0.05149                      376273.42
3756614.75        0.05663
         376318.42    3756614.75        0.06265                      376363.42
3756614.75        0.06974
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                  PAGE 883
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                              *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE4   ***
                                  INCLUDING SOURCE(S):     L0000189    , L0000190
, L0000191    , L0000192    , L0000193    ,
                 L0000194    , L0000195    , L0000196    , L0000197    , L0000198
, L0000199    , L0000200    , L0000201    ,
                 L0000202    , L0000203    , L0000204    , L0000205    , L0000206
, L0000207    , L0000208    , L0000209    ,
```

L0000210 , L0000211 , L0000212 , L0000213 , L0000214 , L0000215 , L0000216 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376408.42	3756614.75	0.07817	376453.42	3756614.75	0.08829
376498.42	3756614.75	0.10057	376543.42	3756614.75	0.11564
376588.42	3756614.75	0.13436	376633.42	3756614.75	0.15789
376678.42	3756614.75	0.18787	376723.42	3756614.75	0.22655
376768.42	3756614.75	0.27782	376813.42	3756614.75	0.34639
376858.42	3756614.75	0.43700	376903.42	3756614.75	0.56041
376948.42	3756614.75	0.72073	376993.42	3756614.75	0.91277
377038.42	3756614.75	1.09637	377083.42	3756614.75	1.22260
377128.42	3756614.75	1.25089	377173.42	3756614.75	1.20890
377218.42	3756614.75	1.14274	377263.42	3756614.75	1.09706
377308.42	3756614.75	1.06137	377353.42	3756614.75	1.00197
376228.42	3756659.75	0.05073	376273.42	3756659.75	0.05562
376318.42	3756659.75	0.06131	376363.42	3756659.75	0.06798
376408.42	3756659.75	0.07584	376453.42	3756659.75	0.08520
376498.42	3756659.75	0.09643	376543.42	3756659.75	0.11005
376588.42	3756659.75	0.12673	376633.42	3756659.75	0.14731
376678.42	3756659.75	0.17296	376723.42	3756659.75	0.20516
376768.42	3756659.75	0.24629	376813.42	3756659.75	0.29871
376858.42	3756659.75	0.36188	376903.42	3756659.75	0.44228

```
         376948.42    3756659.75        0.53422                     376993.42
3756659.75        0.62931
         377038.42    3756659.75        0.70477                     377083.42
3756659.75        0.74964
         377128.42    3756659.75        0.75059                     377173.42
3756659.75        0.71864
         377218.42    3756659.75        0.67860                     377263.42
3756659.75        0.65043
         377308.42    3756659.75        0.63737                     377353.42
3756659.75        0.62490
         376228.42    3756704.75        0.04961                     376273.42
3756704.75        0.05420
         376318.42    3756704.75        0.05951                     376363.42
3756704.75        0.06568
         376408.42    3756704.75        0.07290                     376453.42
3756704.75        0.08141
         376498.42    3756704.75        0.09152                     376543.42
3756704.75        0.10362
         376588.42    3756704.75        0.11821                     376633.42
3756704.75        0.13588
         376678.42    3756704.75        0.15744                     376723.42
3756704.75        0.18378
         376768.42    3756704.75        0.21600                     376813.42
3756704.75        0.25518
         376858.42    3756704.75        0.29700                     376903.42
3756704.75        0.34542
         376948.42    3756704.75        0.39921                     376993.42
3756704.75        0.44805
         377038.42    3756704.75        0.48511                     377083.42
3756704.75        0.50369
         377128.42    3756704.75        0.49781                     377173.42
3756704.75        0.47719
         377218.42    3756704.75        0.44309                     377263.42
3756704.75        0.42152
         377308.42    3756704.75        0.41086                     377353.42
3756704.75        0.40498
         376228.42    3756749.75        0.04821                     376273.42
3756749.75        0.05246
         376318.42    3756749.75        0.05735                     376363.42
3756749.75        0.06301
         376408.42    3756749.75        0.06956                     376453.42
3756749.75        0.07721
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***       14:40:25

                                PAGE 884
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                            *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
```

VALUES FOR SOURCE GROUP: PHASE4 ***
INCLUDING SOURCE(S): L0000189 , L0000190
, L0000191 , L0000192 , L0000193 ,
L0000194 , L0000195 , L0000196 , L0000197 , L0000198
, L0000199 , L0000200 , L0000201 ,
L0000202 , L0000203 , L0000204 , L0000205 , L0000206
, L0000207 , L0000208 , L0000209 ,
L0000210 , L0000211 , L0000212 , L0000213 , L0000214
, L0000215 , L0000216 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

** CONC OF PM_10 IN MICROGRAMS/M**3
**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376498.42	3756749.75	0.08619	376543.42	3756749.75	0.09681
376588.42	3756749.75	0.10942	376633.42	3756749.75	0.12441
376678.42	3756749.75	0.14227	376723.42	3756749.75	0.16350
376768.42	3756749.75	0.18843	376813.42	3756749.75	0.21696
376858.42	3756749.75	0.24397	376903.42	3756749.75	0.27434
376948.42	3756749.75	0.30547	376993.42	3756749.75	0.33233
377038.42	3756749.75	0.35071	377083.42	3756749.75	0.35720
377128.42	3756749.75	0.35202	377173.42	3756749.75	0.34148
377218.42	3756749.75	0.31886	377263.42	3756749.75	0.29527
377308.42	3756749.75	0.28406	377353.42	3756749.75	0.27397
376228.42	3756794.75	0.04658	376273.42	3756794.75	0.05050
376318.42	3756794.75	0.05498	376363.42	3756794.75	0.06011
376408.42	3756794.75	0.06601	376453.42	3756794.75	0.07283
376498.42	3756794.75	0.08076	376543.42	3756794.75	0.09001
376588.42	3756794.75	0.10079	376633.42	3756794.75	0.11338
376678.42	3756794.75	0.12802	376723.42		

```
3756794.75        0.14474
         376768.42    3756794.75        0.16251                    376813.42
3756794.75        0.18264
         376858.42    3756794.75        0.20211                    376903.42
3756794.75        0.22239
         376948.42    3756794.75        0.24192                    376993.42
3756794.75        0.25704
         377038.42    3756794.75        0.26641                    377083.42
3756794.75        0.26852
         377128.42    3756794.75        0.26382                    377173.42
3756794.75        0.25451
         377218.42    3756794.75        0.24032                    377263.42
3756794.75        0.22083
         377308.42    3756794.75        0.21094                    377353.42
3756794.75        0.20404
         376228.42    3756839.75        0.04484                    376273.42
3756839.75        0.04843
         376318.42    3756839.75        0.05250                    376363.42
3756839.75        0.05713
         376408.42    3756839.75        0.06242                    376453.42
3756839.75        0.06848
         376498.42    3756839.75        0.07544                    376543.42
3756839.75        0.08344
         376588.42    3756839.75        0.09260                    376633.42
3756839.75        0.10275
         376678.42    3756839.75        0.11419                    376723.42
3756839.75        0.12736
         376768.42    3756839.75        0.13932                    376813.42
3756839.75        0.15399
         376858.42    3756839.75        0.16816                    376903.42
3756839.75        0.18237
         376948.42    3756839.75        0.19445                    376993.42
3756839.75        0.20359
         377038.42    3756839.75        0.20819                    377083.42
3756839.75        0.20955
         377128.42    3756839.75        0.20656                    377173.42
3756839.75        0.19899
         377218.42    3756839.75        0.18823                    377263.42
3756839.75        0.17498
         377308.42    3756839.75        0.16617                    377353.42
3756839.75        0.15584
         376228.42    3756884.75        0.04303                    376273.42
3756884.75        0.04631
         376318.42    3756884.75        0.05000                    376363.42
3756884.75        0.05418
         376408.42    3756884.75        0.05890                    376453.42
3756884.75        0.06426
         376498.42    3756884.75        0.07035                    376543.42
3756884.75        0.07723
↟ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
```

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                             *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE4   ***
                                INCLUDING SOURCE(S):   L0000189   , L0000190
, L0000191   , L0000192   , L0000193   ,
                  L0000194   , L0000195   , L0000196   , L0000197   , L0000198
, L0000199   , L0000200   , L0000201   ,
                  L0000202   , L0000203   , L0000204   , L0000205   , L0000206
, L0000207   , L0000208   , L0000209   ,
                  L0000210   , L0000211   , L0000212   , L0000213   , L0000214
, L0000215   , L0000216   , . . .   ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                          ** CONC OF PM_10   IN MICROGRAMS/M**3
                  **

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         376588.42   3756884.75   0.08496   376633.42
3756884.75   0.09304
         376678.42   3756884.75   0.10205   376723.42
3756884.75   0.11120
         376768.42   3756884.75   0.12136   376813.42
3756884.75   0.13180
         376858.42   3756884.75   0.14113   376903.42
3756884.75   0.15078
         376948.42   3756884.75   0.15820   376993.42
3756884.75   0.16310
         377038.42   3756884.75   0.16521   377083.42
3756884.75   0.16529
         377128.42   3756884.75   0.16253   377173.42
3756884.75   0.15762
         377218.42   3756884.75   0.15102   377263.42
3756884.75   0.14366
         377308.42   3756884.75   0.13558   377353.42
3756884.75   0.12574
         376228.42   3756929.75   0.04122   376273.42
3756929.75   0.04421
         376318.42   3756929.75   0.04756   376363.42
3756929.75   0.05131
         376408.42   3756929.75   0.05552   376453.42
3756929.75   0.06024

```
         376498.42    3756929.75        0.06553                    376543.42
3756929.75        0.07140
         376588.42    3756929.75        0.07771                    376633.42
3756929.75        0.08429
         376678.42    3756929.75        0.09099                    376723.42
3756929.75        0.09828
         376768.42    3756929.75        0.10596                    376813.42
3756929.75        0.11336
         376858.42    3756929.75        0.12031                    376903.42
3756929.75        0.12642
         376948.42    3756929.75        0.13102                    376993.42
3756929.75        0.13360
         377038.42    3756929.75        0.13447                    377083.42
3756929.75        0.13348
         377128.42    3756929.75        0.13156                    377173.42
3756929.75        0.12824
         377218.42    3756929.75        0.12351                    377263.42
3756929.75        0.11878
         377308.42    3756929.75        0.11182                    377353.42
3756929.75        0.10207
         376228.42    3756974.75        0.03946                    376273.42
3756974.75        0.04218
         376318.42    3756974.75        0.04520                    376363.42
3756974.75        0.04857
         376408.42    3756974.75        0.05231                    376453.42
3756974.75        0.05645
         376498.42    3756974.75        0.06101                    376543.42
3756974.75        0.06601
         376588.42    3756974.75        0.07126                    376633.42
3756974.75        0.07661
         376678.42    3756974.75        0.08158                    376723.42
3756974.75        0.08751
         376768.42    3756974.75        0.09330                    376813.42
3756974.75        0.09874
         376858.42    3756974.75        0.10304                    376903.42
3756974.75        0.10755
         376948.42    3756974.75        0.11040                    376993.42
3756974.75        0.11178
         377038.42    3756974.75        0.11205                    377083.42
3756974.75        0.11089
         377128.42    3756974.75        0.10927                    377173.42
3756974.75        0.10688
         377218.42    3756974.75        0.10326                    377263.42
3756974.75        0.09933
         377308.42    3756974.75        0.09436                    377353.42
3756974.75        0.08624
         376228.42    3757019.75        0.03774                    376273.42
3757019.75        0.04022
         376318.42    3757019.75        0.04295                    376363.42
3757019.75        0.04596
         376408.42    3757019.75        0.04926                    376453.42
```

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PHASE4 ***
INCLUDING SOURCE(S): L0000189 , L0000190 , L0000191 , L0000192 , L0000193 ,
  L0000194 , L0000195 , L0000196 , L0000197 , L0000198 , L0000199 , L0000200 , L0000201 ,
  L0000202 , L0000203 , L0000204 , L0000205 , L0000206 , L0000207 , L0000208 , L0000209 ,
  L0000210 , L0000211 , L0000212 , L0000213 , L0000214 , L0000215 , L0000216 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376678.42	3757019.75	0.07353	376723.42	3757019.75	0.07809
376768.42	3757019.75	0.08237	376813.42	3757019.75	0.08673
376858.42	3757019.75	0.08963	376903.42	3757019.75	0.09228
376948.42	3757019.75	0.09480	376993.42	3757019.75	0.09592
377038.42	3757019.75	0.09570	377083.42	3757019.75	0.09452
377128.42	3757019.75	0.09310	377173.42	3757019.75	0.09025
377218.42	3757019.75	0.08767	377263.42	3757019.75	0.08448
377308.42	3757019.75	0.08031	377353.42	3757019.75	0.07407
376228.42	3757064.75	0.03610	376273.42		

```
3757064.75        0.03835
         376318.42    3757064.75        0.04080                    376363.42
3757064.75        0.04348
         376408.42    3757064.75        0.04639                    376453.42
3757064.75        0.04953
         376498.42    3757064.75        0.05284                    376543.42
3757064.75        0.05643
         376588.42    3757064.75        0.06000                    376633.42
3757064.75        0.06360
         376678.42    3757064.75        0.06659                    376723.42
3757064.75        0.07025
         376768.42    3757064.75        0.07336                    376813.42
3757064.75        0.07654
         376858.42    3757064.75        0.07909                    376903.42
3757064.75        0.08118
         376948.42    3757064.75        0.08264                    376993.42
3757064.75        0.08314
         377038.42    3757064.75        0.08271                    377083.42
3757064.75        0.08161
         377128.42    3757064.75        0.08009                    377173.42
3757064.75        0.07738
         377218.42    3757064.75        0.07585                    377263.42
3757064.75        0.07095
         377308.42    3757064.75        0.06901                    377353.42
3757064.75        0.06380
         376228.42    3757109.75        0.03453                    376273.42
3757109.75        0.03656
         376318.42    3757109.75        0.03873                    376363.42
3757109.75        0.04110
         376408.42    3757109.75        0.04361                    376453.42
3757109.75        0.04620
         376498.42    3757109.75        0.04890                    376543.42
3757109.75        0.05198
         376588.42    3757109.75        0.05519                    376633.42
3757109.75        0.05807
         376678.42    3757109.75        0.06037                    376723.42
3757109.75        0.06307
         376768.42    3757109.75        0.06566                    376813.42
3757109.75        0.06803
         376858.42    3757109.75        0.07007                    376903.42
3757109.75        0.07145
         376948.42    3757109.75        0.07200                    376993.42
3757109.75        0.07215
         377038.42    3757109.75        0.07171                    377083.42
3757109.75        0.07093
         377128.42    3757109.75        0.06986                    377173.42
3757109.75        0.06730
         377218.42    3757109.75        0.06597                    377263.42
3757109.75        0.06160
         377308.42    3757109.75        0.06007                    377353.42
3757109.75        0.05567
```

```
         376195.66    3755798.23        0.02794                      376240.66
3755798.23        0.02956
         376285.66    3755798.23        0.03132                      376330.66
3755798.23        0.03324
         376375.66    3755798.23        0.03534                      376420.66
3755798.23        0.03763
         376465.66    3755798.23        0.04013                      376510.66
3755798.23        0.04284
         376555.66    3755798.23        0.04577                      376600.66
3755798.23        0.04889
         376195.66    3755843.23        0.02923                      376240.66
3755843.23        0.03100
```



```
                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE4   ***
                                  INCLUDING SOURCE(S):     L0000189    , L0000190
, L0000191    , L0000192    , L0000193    ,
                  L0000194    , L0000195    , L0000196    , L0000197    , L0000198
, L0000199    , L0000200    , L0000201    ,
                  L0000202    , L0000203    , L0000204    , L0000205    , L0000206
, L0000207    , L0000208    , L0000209    ,
                  L0000210    , L0000211    , L0000212    , L0000213    , L0000214
, L0000215    , L0000216    ,  . . .      ,

                                     *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                  ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

       X-COORD (M)   Y-COORD (M)        CONC                      X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - -
         376285.66    3755843.23        0.03295                      376330.66
3755843.23        0.03509
         376375.66    3755843.23        0.03745                      376420.66
3755843.23        0.04005
         376465.66    3755843.23        0.04290                      376510.66
3755843.23        0.04603
         376555.66    3755843.23        0.04945                      376600.66
3755843.23        0.05316
         376195.66    3755888.23        0.03060                      376240.66
3755888.23        0.03254
```

376285.66 3755888.23 0.03469 376330.66
3755888.23 0.03708
376375.66 3755888.23 0.03973 376420.66
3755888.23 0.04267
376465.66 3755888.23 0.04593 376510.66
3755888.23 0.04953
376555.66 3755888.23 0.05355 376600.66
3755888.23 0.05795
376195.66 3755933.23 0.03204 376240.66
3755933.23 0.03417
376285.66 3755933.23 0.03655 376330.66
3755933.23 0.03920
376375.66 3755933.23 0.04217 376420.66
3755933.23 0.04549
376465.66 3755933.23 0.04920 376510.66
3755933.23 0.05339
376555.66 3755933.23 0.05807 376600.66
3755933.23 0.06330
376195.66 3755978.23 0.03354 376240.66
3755978.23 0.03589
376285.66 3755978.23 0.03851 376330.66
3755978.23 0.04146
376375.66 3755978.23 0.04479 376420.66
3755978.23 0.04853
376465.66 3755978.23 0.05278 376510.66
3755978.23 0.05760
376555.66 3755978.23 0.06308 376600.66
3755978.23 0.06930
376195.66 3756023.23 0.03509 376240.66
3756023.23 0.03767
376285.66 3756023.23 0.04057 376330.66
3756023.23 0.04385
376375.66 3756023.23 0.04757 376420.66
3756023.23 0.05181
376465.66 3756023.23 0.05667 376510.66
3756023.23 0.06224
376555.66 3756023.23 0.06864 376600.66
3756023.23 0.07601
376195.66 3756068.23 0.03668 376240.66
3756068.23 0.03951
376285.66 3756068.23 0.04271 376330.66
3756068.23 0.04635
376375.66 3756068.23 0.05051 376420.66
3756068.23 0.05530
376465.66 3756068.23 0.06084 376510.66
3756068.23 0.06726
376555.66 3756068.23 0.07472 376600.66
3756068.23 0.08344
376195.66 3756113.23 0.03827 376240.66
3756113.23 0.04137
376285.66 3756113.23 0.04490 376330.66

```
3756113.23        0.04892
         376375.66    3756113.23        0.05357                      376420.66
3756113.23        0.05896
         376465.66    3756113.23        0.06526                      376510.66
3756113.23        0.07264
         376555.66    3756113.23        0.08133                      376600.66
3756113.23        0.09165
         376195.66    3756158.23        0.03984                      376240.66
3756158.23        0.04321
         376285.66    3756158.23        0.04707                      376330.66
3756158.23        0.05151
         376375.66    3756158.23        0.05668                      376420.66
3756158.23        0.06272
         376465.66    3756158.23        0.06985                      376510.66
3756158.23        0.07829
         376555.66    3756158.23        0.08837                      376600.66
3756158.23        0.10051
         376195.66    3756203.23        0.04137                      376240.66
3756203.23        0.04501
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                 PAGE 888
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                             *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE4   ***
                                 INCLUDING SOURCE(S):     L0000189    , L0000190
, L0000191    , L0000192    , L0000193    ,
                 L0000194    , L0000195    , L0000196    , L0000197    , L0000198
, L0000199    , L0000200    , L0000201    ,
                 L0000202    , L0000203    , L0000204    , L0000205    , L0000206
, L0000207    , L0000208    , L0000209    ,
                 L0000210    , L0000211    , L0000212    , L0000213    , L0000214
, L0000215    , L0000216    ,  . . .      ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                 ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

       X-COORD (M)   Y-COORD (M)        CONC                      X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         376285.66    3756203.23        0.04920                      376330.66
3756203.23        0.05407
         376375.66    3756203.23        0.05977                      376420.66
```

```
3756203.23        0.06650
         376465.66    3756203.23        0.07451                    376510.66
3756203.23        0.08409
         376555.66    3756203.23        0.09570                    376600.66
3756203.23        0.10989
         376195.66    3756248.23        0.04283                    376240.66
3756248.23        0.04672
         376285.66    3756248.23        0.05124                    376330.66
3756248.23        0.05653
         376375.66    3756248.23        0.06277                    376420.66
3756248.23        0.07019
         376465.66    3756248.23        0.07908                    376510.66
3756248.23        0.08986
         376555.66    3756248.23        0.10308                    376600.66
3756248.23        0.11947
         376195.66    3756293.23        0.04418                    376240.66
3756293.23        0.04832
         376285.66    3756293.23        0.05315                    376330.66
3756293.23        0.05883
         376375.66    3756293.23        0.06558                    376420.66
3756293.23        0.07366
         376465.66    3756293.23        0.08342                    376510.66
3756293.23        0.09536
         376555.66    3756293.23        0.11017                    376600.66
3756293.23        0.12881
         376195.66    3756338.23        0.04542                    376240.66
3756338.23        0.04978
         376285.66    3756338.23        0.05488                    376330.66
3756338.23        0.06091
         376375.66    3756338.23        0.06812                    376420.66
3756338.23        0.07679
         376465.66    3756338.23        0.08734                    376510.66
3756338.23        0.10035
         376555.66    3756338.23        0.11663                    376600.66
3756338.23        0.13736
         376195.66    3756383.23        0.04650                    376240.66
3756383.23        0.05104
         376285.66    3756383.23        0.05638                    376330.66
3756383.23        0.06271
         376375.66    3756383.23        0.07029                    376420.66
3756383.23        0.07945
         376465.66    3756383.23        0.09064                    376510.66
3756383.23        0.10453
         376555.66    3756383.23        0.12203                    376600.66
3756383.23        0.14449
         376195.66    3756428.23        0.04739                    376240.66
3756428.23        0.05208
         376285.66    3756428.23        0.05759                    376330.66
3756428.23        0.06413
         376375.66    3756428.23        0.07199                    376420.66
3756428.23        0.08149
```

```
         376465.66    3756428.23        0.09314                      376510.66
3756428.23        0.10763
         376555.66    3756428.23        0.12595                      376600.66
3756428.23        0.14954
         376195.66    3756473.23        0.04806                      376240.66
3756473.23        0.05283
         376285.66    3756473.23        0.05844                      376330.66
3756473.23        0.06511
         376375.66    3756473.23        0.07311                      376420.66
3756473.23        0.08278
         376465.66    3756473.23        0.09463                      376510.66
3756473.23        0.10936
         376555.66    3756473.23        0.12797                      376600.66
3756473.23        0.15192
         376195.66    3756518.23        0.04845                      376240.66
3756518.23        0.05324
         376285.66    3756518.23        0.05887                      376330.66
3756518.23        0.06555
         376375.66    3756518.23        0.07353                      376420.66
3756518.23        0.08317
         376465.66    3756518.23        0.09494                      376510.66
3756518.23        0.10951
         376555.66    3756518.23        0.12782                      376600.66
3756518.23        0.15126
         376623.07    3755780.31        0.04882                      376668.07
3755780.31        0.05199
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                   PAGE 889
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE4   ***
                                   INCLUDING SOURCE(S):     L0000189    , L0000190
, L0000191    , L0000192    , L0000193    ,
                  L0000194    , L0000195    , L0000196    , L0000197    , L0000198
, L0000199    , L0000200    , L0000201    ,
                  L0000202    , L0000203    , L0000204    , L0000205    , L0000206
, L0000207    , L0000208    , L0000209    ,
                  L0000210    , L0000211    , L0000212    , L0000213    , L0000214
, L0000215    , L0000216    ,  . . .      ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                           ** CONC OF PM_10    IN MICROGRAMS/M**3
                    **
```

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376713.07	3755780.31	0.05523	376758.07	3755780.31	0.05851
376803.07	3755780.31	0.06174	376848.07	3755780.31	0.06483
376893.07	3755780.31	0.06765	376938.07	3755780.31	0.07010
376983.07	3755780.31	0.07202	377028.07	3755780.31	0.07333
377073.07	3755780.31	0.07404	377118.07	3755780.31	0.07411
377163.07	3755780.31	0.07360	377208.07	3755780.31	0.07258
377253.07	3755780.31	0.07112	377298.07	3755780.31	0.06927
377343.07	3755780.31	0.06708	377388.07	3755780.31	0.06456
376623.07	3755825.31	0.05321	376668.07	3755825.31	0.05705
376713.07	3755825.31	0.06105	376758.07	3755825.31	0.06516
376803.07	3755825.31	0.06929	376848.07	3755825.31	0.07330
376893.07	3755825.31	0.07703	376938.07	3755825.31	0.08031
376983.07	3755825.31	0.08296	377028.07	3755825.31	0.08482
377073.07	3755825.31	0.08585	377118.07	3755825.31	0.08604
377163.07	3755825.31	0.08541	377208.07	3755825.31	0.08409
377253.07	3755825.31	0.08216	377298.07	3755825.31	0.07971
377343.07	3755825.31	0.07678	377388.07	3755825.31	0.07344
376623.07	3755870.31	0.05815	376668.07	3755870.31	0.06282
376713.07	3755870.31	0.06777	376758.07	3755870.31	0.07296
376803.07	3755870.31	0.07826	376848.07	3755870.31	0.08352
376893.07	3755870.31	0.08853	376938.07	3755870.31	0.09302
376983.07	3755870.31	0.09672	377028.07	3755870.31	0.09938
377073.07	3755870.31	0.10094	377118.07	3755870.31	0.10129
377163.07	3755870.31	0.10053	377208.07		

```
3755870.31        0.09879
         377253.07    3755870.31        0.09617                      377298.07
3755870.31        0.09280
         377343.07    3755870.31        0.08880                      377388.07
3755870.31        0.08425
         376623.07    3755915.31        0.06371                      376668.07
3755915.31        0.06940
         376713.07    3755915.31        0.07555                      376758.07
3755915.31        0.08212
         376803.07    3755915.31        0.08900                      376848.07
3755915.31        0.09598
         376893.07    3755915.31        0.10277                      376938.07
3755915.31        0.10901
         376983.07    3755915.31        0.11430                      377028.07
3755915.31        0.11820
         377073.07    3755915.31        0.12061                      377118.07
3755915.31        0.12128
         377163.07    3755915.31        0.12030                      377208.07
3755915.31        0.11790
         377253.07    3755915.31        0.11422                      377298.07
3755915.31        0.10945
         377343.07    3755915.31        0.10382                      377388.07
3755915.31        0.09754
         376623.07    3755960.31        0.06996                      376668.07
3755960.31        0.07686
         376713.07    3755960.31        0.08452                      376758.07
3755960.31        0.09291
         376803.07    3755960.31        0.10189                      376848.07
3755960.31        0.11124
         376893.07    3755960.31        0.12061                      376938.07
3755960.31        0.12946
         376983.07    3755960.31        0.13718                      377028.07
3755960.31        0.14311
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                   PAGE 890
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE4   ***
                                   INCLUDING SOURCE(S):     L0000189    , L0000190
, L0000191    , L0000192    , L0000193    ,
                  L0000194    , L0000195    , L0000196    , L0000197    , L0000198
, L0000199    , L0000200    , L0000201    ,
                  L0000202    , L0000203    , L0000204    , L0000205    , L0000206
, L0000207    , L0000208    , L0000209    ,
                  L0000210    , L0000211    , L0000212    , L0000213    , L0000214
, L0000215    , L0000216    ,  . . .      ,
```

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377073.07	3755960.31	0.14681	377118.07	3755960.31	0.14802
377163.07	3755960.31	0.14678	377208.07	3755960.31	0.14332
377253.07	3755960.31	0.13795	377298.07	3755960.31	0.13100
377343.07	3755960.31	0.12290	377388.07	3755960.31	0.11401
376623.07	3756005.31	0.07702	376668.07	3756005.31	0.08545
376713.07	3756005.31	0.09497	376758.07	3756005.31	0.10567
376803.07	3756005.31	0.11747	376848.07	3756005.31	0.13013
376893.07	3756005.31	0.14325	376938.07	3756005.31	0.15607
376983.07	3756005.31	0.16766	377028.07	3756005.31	0.17690
377073.07	3756005.31	0.18285	377118.07	3756005.31	0.18500
377163.07	3756005.31	0.18330	377208.07	3756005.31	0.17810
377253.07	3756005.31	0.16990	377298.07	3756005.31	0.15941
377343.07	3756005.31	0.14743	377388.07	3756005.31	0.13467
376623.07	3756050.31	0.08493	376668.07	3756050.31	0.09517
376713.07	3756050.31	0.10704	376758.07	3756050.31	0.12073
376803.07	3756050.31	0.13629	376848.07	3756050.31	0.15359
376893.07	3756050.31	0.17226	376938.07	3756050.31	0.19127
376983.07	3756050.31	0.20918	377028.07	3756050.31	0.22409
377073.07	3756050.31	0.23413	377118.07	3756050.31	0.23804
377163.07	3756050.31	0.23559	377208.07	3756050.31	0.22728

```
         377253.07    3756050.31        0.21415                      377298.07
3756050.31        0.19770
         377343.07    3756050.31        0.17948                      377388.07
3756050.31        0.16093
         376623.07    3756095.31        0.09372                      376668.07
3756095.31        0.10619
         376713.07    3756095.31        0.12098                      376758.07
3756095.31        0.13849
         376803.07    3756095.31        0.15912                      376848.07
3756095.31        0.18296
         376893.07    3756095.31        0.20989                      376938.07
3756095.31        0.23877
         376983.07    3756095.31        0.26747                      377028.07
3756095.31        0.29260
         377073.07    3756095.31        0.31039                      377118.07
3756095.31        0.31779
         377163.07    3756095.31        0.31398                      377208.07
3756095.31        0.29970
         377253.07    3756095.31        0.27744                      377298.07
3756095.31        0.25060
         377343.07    3756095.31        0.22230                      377388.07
3756095.31        0.19510
         377444.07    3755790.25        0.06265                      377489.07
3755790.25        0.05944
         377534.07    3755790.25        0.05610                      377579.07
3755790.25        0.05273
         377624.07    3755790.25        0.04941                      377669.07
3755790.25        0.04621
         377714.07    3755790.25        0.04312                      377759.07
3755790.25        0.04023
         377804.07    3755790.25        0.03751                      377849.07
3755790.25        0.03504
         377894.07    3755790.25        0.03277                      377444.07
3755835.25        0.07071
         377489.07    3755835.25        0.06652                      377534.07
3755835.25        0.06226
         377579.07    3755835.25        0.05804                      377624.07
3755835.25        0.05397
         377669.07    3755835.25        0.05015                      377714.07
3755835.25        0.04645
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 891
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE4   ***
                                  INCLUDING SOURCE(S):     L0000189    , L0000190
```

```
, L0000191    , L0000192    , L0000193    ,
                L0000194    , L0000195    , L0000196    , L0000197    , L0000198
, L0000199    , L0000200    , L0000201    ,
                L0000202    , L0000203    , L0000204    , L0000205    , L0000206
, L0000207    , L0000208    , L0000209    ,
                L0000210    , L0000211    , L0000212    , L0000213    , L0000214
, L0000215    , L0000216    ,  . . .      ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                       ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

       X-COORD (M)   Y-COORD (M)        CONC                       X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - -
         377759.07    3755835.25        0.04307                      377804.07
3755835.25        0.03992
         377849.07    3755835.25        0.03717                      377894.07
3755835.25        0.03473
         377444.07    3755880.25        0.08033                      377489.07
3755880.25        0.07483
         377534.07    3755880.25        0.06937                      377579.07
3755880.25        0.06410
         377624.07    3755880.25        0.05916                      377669.07
3755880.25        0.05460
         377714.07    3755880.25        0.05015                      377759.07
3755880.25        0.04635
         377804.07    3755880.25        0.04273                      377849.07
3755880.25        0.03973
         377894.07    3755880.25        0.03706                      377444.07
3755925.25        0.09188
         377489.07    3755925.25        0.08464                      377534.07
3755925.25        0.07765
         377579.07    3755925.25        0.07111                      377624.07
3755925.25        0.06512
         377669.07    3755925.25        0.05962                      377714.07
3755925.25        0.05444
         377759.07    3755925.25        0.05013                      377804.07
3755925.25        0.04607
         377849.07    3755925.25        0.04289                      377894.07
3755925.25        0.04001
         377444.07    3755970.25        0.10587                      377489.07
3755970.25        0.09632
         377534.07    3755970.25        0.08741                      377579.07
3755970.25        0.07934
         377624.07    3755970.25        0.07209                      377669.07
3755970.25        0.06558
         377714.07    3755970.25        0.05975                      377759.07
```

3755970.25 0.05481
377804.07 3755970.25 0.05014 377849.07
3755970.25 0.04643
377894.07 3755970.25 0.04318 377444.07
3756015.25 0.12299
377489.07 3756015.25 0.11043 377534.07
3756015.25 0.09916
377579.07 3756015.25 0.08931 377624.07
3756015.25 0.08074
377669.07 3756015.25 0.07300 377714.07
3756015.25 0.06620
377759.07 3756015.25 0.06054 377804.07
3756015.25 0.05569
377849.07 3756015.25 0.05145 377894.07
3756015.25 0.04779
377444.07 3756060.25 0.14437 377489.07
3756060.25 0.12794
377534.07 3756060.25 0.11383 377579.07
3756060.25 0.10188
377624.07 3756060.25 0.09158 377669.07
3756060.25 0.08234
377714.07 3756060.25 0.07455 377759.07
3756060.25 0.06800
377804.07 3756060.25 0.06247 377849.07
3756060.25 0.05761
377894.07 3756060.25 0.05364 377444.07
3756105.25 0.17200
377489.07 3756105.25 0.15071 377534.07
3756105.25 0.13312
377579.07 3756105.25 0.11869 377624.07
3756105.25 0.10612
377669.07 3756105.25 0.09529 377714.07
3756105.25 0.08578
377759.07 3756105.25 0.07819 377804.07
3756105.25 0.07151
377849.07 3756105.25 0.06584 377894.07
3756105.25 0.06132
377444.07 3756150.25 0.20984 377489.07
3756150.25 0.18225
377534.07 3756150.25 0.16016 377579.07
3756150.25 0.14219
377624.07 3756150.25 0.12561 377669.07
3756150.25 0.11220
377714.07 3756150.25 0.10009 377759.07
3756150.25 0.09152
377804.07 3756150.25 0.08347 377849.07
3756150.25 0.07657

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PHASE4 ***

INCLUDING SOURCE(S): L0000189 , L0000190 , L0000191 , L0000192 , L0000193 , L0000194 , L0000195 , L0000196 , L0000197 , L0000198 , L0000199 , L0000200 , L0000201 , L0000202 , L0000203 , L0000204 , L0000205 , L0000206 , L0000207 , L0000208 , L0000209 , L0000210 , L0000211 , L0000212 , L0000213 , L0000214 , L0000215 , L0000216 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377894.07	3756150.25	0.07123	377444.07	3756195.25	0.26597
377489.07	3756195.25	0.22930	377534.07	3756195.25	0.20005
377579.07	3756195.25	0.17624	377624.07	3756195.25	0.15399
377669.07	3756195.25	0.13637	377714.07	3756195.25	0.12093
377759.07	3756195.25	0.11018	377804.07	3756195.25	0.09978
377849.07	3756195.25	0.09099	377894.07	3756195.25	0.08391
377444.07	3756240.25	0.35621	377489.07	3756240.25	0.30346
377534.07	3756240.25	0.26086	377579.07	3756240.25	0.22553
377624.07	3756240.25	0.19437	377669.07	3756240.25	0.17045
377714.07	3756240.25	0.14982	377759.07	3756240.25	0.13510
377804.07	3756240.25	0.12136	377849.07	3756240.25	0.10945
377894.07	3756240.25	0.09991	377444.07	3756285.25	0.50575
377489.07	3756285.25	0.41999	377534.07	3756285.25	0.35200

```
         377579.07    3756285.25        0.29710                    377624.07
3756285.25        0.25112
         377669.07    3756285.25        0.21695                    377714.07
3756285.25        0.18831
         377759.07    3756285.25        0.16713                    377804.07
3756285.25        0.14858
         377849.07    3756285.25        0.13281                    377894.07
3756285.25        0.11944
         377444.07    3756330.25        0.74006                    377489.07
3756330.25        0.59086
         377534.07    3756330.25        0.48052                    377579.07
3756330.25        0.39405
         377624.07    3756330.25        0.32608                    377669.07
3756330.25        0.27661
         377714.07    3756330.25        0.23615                    377759.07
3756330.25        0.20628
         377804.07    3756330.25        0.18068                    377849.07
3756330.25        0.16003
         377894.07    3756330.25        0.14256                    377444.07
3756375.25        1.04531
         377489.07    3756375.25        0.80535                    377534.07
3756375.25        0.63594
         377579.07    3756375.25        0.51045                    377624.07
3756375.25        0.41505
         377669.07    3756375.25        0.34544                    377714.07
3756375.25        0.29075
         377759.07    3756375.25        0.25007                    377804.07
3756375.25        0.21622
         377849.07    3756375.25        0.18930                    377894.07
3756375.25        0.16781
         377444.07    3756420.25        1.33538                    377489.07
3756420.25        1.01284
         377534.07    3756420.25        0.78969                    377579.07
3756420.25        0.62564
         377624.07    3756420.25        0.50223                    377669.07
3756420.25        0.41363
         377714.07    3756420.25        0.34510                    377759.07
3756420.25        0.29382
         377804.07    3756420.25        0.25217                    377849.07
3756420.25        0.21905
         377894.07    3756420.25        0.19240                    377444.07
3756465.25        1.48978
         377489.07    3756465.25        1.14111                    377534.07
3756465.25        0.89556
         377579.07    3756465.25        0.70959                    377624.07
3756465.25        0.57074
         377669.07    3756465.25        0.46787                    377714.07
3756465.25        0.39070
         377759.07    3756465.25        0.33207                    377804.07
3756465.25        0.28432
         377849.07    3756465.25        0.24633                    377894.07
```

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PHASE4 ***
INCLUDING SOURCE(S): L0000189 , L0000190 , L0000191 , L0000192 , L0000193 ,
L0000194 , L0000195 , L0000196 , L0000197 , L0000198 , L0000199 , L0000200 , L0000201 ,
L0000202 , L0000203 , L0000204 , L0000205 , L0000206 , L0000207 , L0000208 , L0000209 ,
L0000210 , L0000211 , L0000212 , L0000213 , L0000214 , L0000215 , L0000216 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377534.07	3756510.25	0.91573	377579.07	3756510.25	0.74048
377624.07	3756510.25	0.59637	377669.07	3756510.25	0.49498
377714.07	3756510.25	0.41771	377759.07	3756510.25	0.35662
377804.07	3756510.25	0.30687	377849.07	3756510.25	0.26613
377894.07	3756510.25	0.23293	377444.07	3756555.25	1.22466
377489.07	3756555.25	1.01249	377534.07	3756555.25	0.84465
377579.07	3756555.25	0.70196	377624.07	3756555.25	0.57275
377669.07	3756555.25	0.48722	377714.07	3756555.25	0.41802
377759.07	3756555.25	0.36154	377804.07	3756555.25	0.31456
377849.07	3756555.25	0.27511	377894.07		

```
3756555.25        0.24250
         377444.07    3756600.25        0.92817                    377489.07
3756600.25        0.81218
         377534.07    3756600.25        0.70884                    377579.07
3756600.25        0.59433
         377624.07    3756600.25        0.51160                    377669.07
3756600.25        0.44544
         377714.07    3756600.25        0.39407                    377759.07
3756600.25        0.34693
         377804.07    3756600.25        0.30650                    377849.07
3756600.25        0.27179
         377894.07    3756600.25        0.24239                    377444.07
3756645.25        0.65027
         377489.07    3756645.25        0.60598                    377534.07
3756645.25        0.53351
         377579.07    3756645.25        0.47068                    377624.07
3756645.25        0.42354
         377669.07    3756645.25        0.38503                    377714.07
3756645.25        0.34874
         377759.07    3756645.25        0.31562                    377804.07
3756645.25        0.28525
         377849.07    3756645.25        0.25743                    377894.07
3756645.25        0.23323
         377444.07    3756690.25        0.44602                    377489.07
3756690.25        0.43150
         377534.07    3756690.25        0.38721                    377579.07
3756690.25        0.35754
         377624.07    3756690.25        0.33595                    377669.07
3756690.25        0.31725
         377714.07    3756690.25        0.29632                    377759.07
3756690.25        0.27574
         377804.07    3756690.25        0.25474                    377849.07
3756690.25        0.23505
         377894.07    3756690.25        0.21653                    377444.07
3756735.25        0.30735
         377489.07    3756735.25        0.30431                    377534.07
3756735.25        0.29096
         377579.07    3756735.25        0.27045                    377624.07
3756735.25        0.26183
         377669.07    3756735.25        0.25476                    377714.07
3756735.25        0.24500
         377759.07    3756735.25        0.23538                    377804.07
3756735.25        0.22329
         377849.07    3756735.25        0.21158                    377894.07
3756735.25        0.19743
         377444.07    3756780.25        0.21822                    377489.07
3756780.25        0.21816
         377534.07    3756780.25        0.21562                    377579.07
3756780.25        0.21517
         377624.07    3756780.25        0.21303                    377669.07
3756780.25        0.21058
```

                              *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE4   ***
                                  INCLUDING SOURCE(S):   L0000189   , L0000190
, L0000191   , L0000192   , L0000193   ,
                  L0000194   , L0000195   , L0000196   , L0000197   , L0000198
, L0000199   , L0000200   , L0000201   ,
                  L0000202   , L0000203   , L0000204   , L0000205   , L0000206
, L0000207   , L0000208   , L0000209   ,
                  L0000210   , L0000211   , L0000212   , L0000213   , L0000214
, L0000215   , L0000216   , . . .   ,

                                     *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                  ** CONC OF PM_10   IN MICROGRAMS/M**3
                  **

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         377669.07   3756825.25   0.16131   377714.07
3756825.25   0.16097
         377759.07   3756825.25   0.15904   377804.07
3756825.25   0.15626
         377849.07   3756825.25   0.15199   377894.07
3756825.25   0.14786
         377444.07   3756870.25   0.12218   377489.07
3756870.25   0.11688
         377534.07   3756870.25   0.11577   377579.07
3756870.25   0.11699
         377624.07   3756870.25   0.11901   377669.07
3756870.25   0.12083

```
         377714.07    3756870.25        0.12235                    377759.07
3756870.25        0.12334
         377804.07    3756870.25        0.12357                    377849.07
3756870.25        0.12299
         377894.07    3756870.25        0.12186                    377444.07
3756915.25        0.09827
         377489.07    3756915.25        0.09301                    377534.07
3756915.25        0.09122
         377579.07    3756915.25        0.09122                    377624.07
3756915.25        0.09279
         377669.07    3756915.25        0.09373                    377714.07
3756915.25        0.09567
         377759.07    3756915.25        0.09708                    377804.07
3756915.25        0.09862
         377849.07    3756915.25        0.09973                    377894.07
3756915.25        0.10004
         377444.07    3756960.25        0.07938                    377489.07
3756960.25        0.07602
         377534.07    3756960.25        0.07485                    377579.07
3756960.25        0.07394
         377624.07    3756960.25        0.07468                    377669.07
3756960.25        0.07517
         377714.07    3756960.25        0.07673                    377759.07
3756960.25        0.07787
         377804.07    3756960.25        0.07926                    377849.07
3756960.25        0.08076
         377894.07    3756960.25        0.08184                    377444.07
3757005.25        0.06625
         377489.07    3757005.25        0.06404                    377534.07
3757005.25        0.06295
         377579.07    3757005.25        0.06192                    377624.07
3757005.25        0.06202
         377669.07    3757005.25        0.06228                    377714.07
3757005.25        0.06312
         377759.07    3757005.25        0.06393                    377804.07
3757005.25        0.06493
         377849.07    3757005.25        0.06613                    377894.07
3757005.25        0.06730
         377444.07    3757050.25        0.05694                    377489.07
3757050.25        0.05506
         377534.07    3757050.25        0.05386                    377579.07
3757050.25        0.05285
         377624.07    3757050.25        0.05278                    377669.07
3757050.25        0.05267
         377714.07    3757050.25        0.05312                    377759.07
3757050.25        0.05351
         377804.07    3757050.25        0.05420                    377849.07
3757050.25        0.05503
         377894.07    3757050.25        0.05592                    377444.07
3757095.25        0.04975
         377489.07    3757095.25        0.04793                    377534.07
```

```
3757095.25        0.04678
         377579.07    3757095.25        0.04589                      377624.07
3757095.25        0.04566
         377669.07    3757095.25        0.04537                      377714.07
3757095.25        0.04550
         377759.07    3757095.25        0.04564                      377804.07
3757095.25        0.04604
         377849.07    3757095.25        0.04661                      377894.07
3757095.25        0.04723
         376939.78    3756325.11        0.97075                      376938.79
3756325.35        0.96309
         377073.25    3756354.96       12.07700                      377073.25
3756384.96       17.00481
         377073.25    3756414.96       14.69412                      377073.25
3756444.96       18.95932
         377073.25    3756474.96       21.23841                      377103.25
3756354.96       18.61322
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                 PAGE 895
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                              *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE4   ***
                                 INCLUDING SOURCE(S):     L0000189    , L0000190
, L0000191    , L0000192    , L0000193    ,
                  L0000194    , L0000195    , L0000196    , L0000197    , L0000198
, L0000199    , L0000200    , L0000201    ,
                  L0000202    , L0000203    , L0000204    , L0000205    , L0000206
, L0000207    , L0000208    , L0000209    ,
                  L0000210    , L0000211    , L0000212    , L0000213    , L0000214
, L0000215    , L0000216    ,  . . .      ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                 ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

       X-COORD (M)   Y-COORD (M)        CONC                      X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
         377103.25    3756384.96       21.10728                      377103.25
3756414.96       26.13853
         377103.25    3756444.96       27.67235                      377103.25
3756474.96       23.02223
         377133.25    3756384.96       25.83416                      377133.25
```

```
3756414.96       27.41022
         377133.25    3756444.96       29.71198                       377133.25
3756474.96       24.72399
         377163.25    3756384.96       22.28404                       377163.25
3756414.96       26.44072
         377163.25    3756444.96       29.36348                       377163.25
3756474.96       24.57135
         377193.25    3756384.96       19.93833                       377193.25
3756414.96       25.85051
         377193.25    3756444.96       21.69654                       377193.25
3756474.96       17.12027
         377223.25    3756384.96       15.59720                       377198.04
3756421.47       21.36782
         377198.04    3756446.47       21.92442                       377198.04
3756471.47       18.13096
         377223.04    3756421.47       14.36630                       377223.04
3756446.47       13.59045
         377223.04    3756471.47       12.87207                       377248.04
3756371.47        8.93328
         377248.04    3756396.47       10.81123                       377248.04
3756421.47        9.53991
         377248.04    3756446.47        8.84030                       377248.04
3756471.47        8.22118
         377273.04    3756371.47        5.21826                       377273.04
3756396.47        6.48599
         377273.04    3756421.47        6.63537                       377273.04
3756446.47        6.36951
         377273.04    3756471.47        5.92851                       376939.94
3756325.73        0.97572
         376964.94    3756350.73        1.47594                       376964.94
3756375.73        1.69277
         376964.94    3756400.73        1.88122                       376964.94
3756425.73        2.01689
         376964.94    3756450.73        2.06197                       376964.94
3756475.73        1.98365
         376989.94    3756350.73        2.03925                       376989.94
3756375.73        2.40812
         376989.94    3756400.73        2.74659                       376989.94
3756425.73        3.03204
         376989.94    3756450.73        3.16728                       376989.94
3756475.73        3.00321
         377014.94    3756350.73        3.02082                       377014.94
3756375.73        3.69487
         377014.94    3756400.73        4.33753                       377014.94
3756425.73        5.08221
         377014.94    3756450.73        5.76386                       377014.94
3756475.73        5.29931
         377039.94    3756350.73        5.11079                       377039.94
3756375.73        6.49083
         377039.94    3756400.73        7.70849                       377039.94
3756425.73        9.85086
```

```
         377039.94    3756450.73       12.14781                      377039.94
3756475.73       12.61736
         377064.94    3756350.73       11.82304                      377064.94
3756375.73       12.87915
         377064.94    3756400.73       14.35394                      376964.94
3756235.12        0.63296
         376964.94    3756260.12        0.76485                      376964.94
3756285.12        0.92730
         376964.94    3756310.12        1.12030                      376989.94
3756235.12        0.73325
         376989.94    3756260.12        0.91374                      376989.94
3756285.12        1.15021
         376989.94    3756310.12        1.44985                      377014.94
3756235.12        0.84556
         377014.94    3756260.12        1.09386                      377014.94
3756285.12        1.44824
         377014.94    3756310.12        1.94428                      377039.94
3756235.12        0.96348
         377039.94    3756260.12        1.30115                      377039.94
3756285.12        1.84143
         377039.94    3756310.12        2.73628                      377064.94
3756235.12        1.07344
         377064.94    3756260.12        1.51195                      377064.94
3756285.12        2.31074
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                  PAGE 896
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                              *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE4   ***
                                  INCLUDING SOURCE(S):     L0000189    , L0000190
, L0000191    , L0000192    , L0000193    ,
                 L0000194    , L0000195    , L0000196    , L0000197    , L0000198
, L0000199    , L0000200    , L0000201    ,
                 L0000202    , L0000203    , L0000204    , L0000205    , L0000206
, L0000207    , L0000208    , L0000209    ,
                 L0000210    , L0000211    , L0000212    , L0000213    , L0000214
, L0000215    , L0000216    ,  . . .      ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                       ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

       X-COORD (M)   Y-COORD (M)        CONC                      X-COORD (M)
Y-COORD (M)        CONC
```

- -
377064.94 3756310.12 4.03039 377089.94
3756235.12 1.15610
377089.94 3756260.12 1.67649 377089.94
3756285.12 2.71114
377089.94 3756310.12 5.47772 377114.94
3756235.12 1.19356
377114.94 3756260.12 1.73895 377114.94
3756285.12 2.80959
377114.94 3756310.12 5.55698 376964.17
3756127.97 0.30818
376964.17 3756152.97 0.35888 376964.17
3756177.97 0.42160
376964.17 3756202.97 0.49979 376989.17
3756127.97 0.33106
376989.17 3756152.97 0.39015 376989.17
3756177.97 0.46513
376989.17 3756202.97 0.56160 377014.17
3756127.97 0.35265
377014.17 3756152.97 0.42047 377014.17
3756177.97 0.50874
377014.17 3756202.97 0.62612 377039.17
3756127.97 0.37180
377039.17 3756152.97 0.44803 377039.17
3756177.97 0.54962
377039.17 3756202.97 0.68906 377064.17
3756127.97 0.38734
377064.17 3756152.97 0.47086 377064.17
3756177.97 0.58433
377064.17 3756202.97 0.74430 377089.17
3756127.97 0.39825
377089.17 3756152.97 0.48713 377089.17
3756177.97 0.60947
377089.17 3756202.97 0.78499 377114.17
3756127.97 0.40378
377114.17 3756152.97 0.49550 377114.17
3756177.97 0.62241
377114.17 3756202.97 0.80557 376941.66
3756496.71 1.36900
377045.31 3756493.48 7.86590 377043.69
3756420.41 10.15981
377070.31 3756420.41 16.19346 377069.67
3756325.99 7.17726
376940.39 3756325.99 0.98137 377044.58
3756493.51 10.32616
377043.50 3756421.87 10.29729 377070.97
3756420.79 16.43668
377069.36 3756327.07 7.39243 377116.22
3756325.99 10.69694
377119.45 3756359.92 22.58483 377224.49

3756356.69   11.27724
         377225.03   3756405.71   17.46281   377198.10
3756405.71   22.73962
         377198.10   3756494.59   16.28802   377044.58
3756495.13   9.83189
         377198.10   3756494.05   16.60430   377198.63
3756405.71   22.54569
         377225.03   3756405.17   17.68779   377223.95
3756358.31   9.37241
         377263.81   3756356.15   4.72245   377263.27
3756347.54   4.00647
         377291.82   3756347.00   2.75726   377292.36
3756494.05   4.30378
         376940.08   3756325.45   0.97543   377116.76
3756325.45   10.32493
         377117.84   3756210.18   0.87500   376940.61
3756212.87   0.47487
         376939.54   3756213.95   0.47552   376941.15
3756104.60   0.25278
         377124.30   3756101.91   0.33298   377121.07
3756210.72   0.88110

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                              *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE5   ***
                              INCLUDING SOURCE(S):   L0000262   , L0000263
, L0000264   , L0000265   , L0000266   ,
                 L0000267   , L0000268   , L0000269   , L0000270   , L0000271
, L0000272   , L0000273   , L0000274   ,
                 L0000275   , L0000276   , L0000277   , L0000278   , L0000279
, L0000280   , L0000281   , L0000282   ,
                 L0000283   , L0000284   , L0000285   , L0000286   , L0000287
, L0000288   , L0000289   , . . .   ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                         ** CONC OF PM_10   IN MICROGRAMS/M**3
                  **

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         376612.87   3756122.60   0.06958   376657.87

```
3756122.60        0.07771
         376702.87    3756122.60        0.08737                    376747.87
3756122.60        0.09884
         376792.87    3756122.60        0.11256                    376837.87
3756122.60        0.12899
         376882.87    3756122.60        0.14880                    376927.87
3756122.60        0.17246
         377152.87    3756122.60        0.33687                    377197.87
3756122.60        0.36072
         377242.87    3756122.60        0.37085                    377287.87
3756122.60        0.36529
         377332.87    3756122.60        0.34562                    376612.87
3756167.60        0.07472
         376657.87    3756167.60        0.08408                    376702.87
3756167.60        0.09536
         376747.87    3756167.60        0.10898                    376792.87
3756167.60        0.12556
         376837.87    3756167.60        0.14593                    376882.87
3756167.60        0.17120
         376927.87    3756167.60        0.20250                    377152.87
3756167.60        0.46444
         377197.87    3756167.60        0.51247                    377242.87
3756167.60        0.53536
         377287.87    3756167.60        0.52573                    377332.87
3756167.60        0.48641
         376612.87    3756212.60        0.07996                    376657.87
3756212.60        0.09068
         376702.87    3756212.60        0.10371                    376747.87
3756212.60        0.11974
         376792.87    3756212.60        0.13968                    376837.87
3756212.60        0.16479
         376882.87    3756212.60        0.19684                    376927.87
3756212.60        0.23802
         377152.87    3756212.60        0.67236                    377197.87
3756212.60        0.77920
         377242.87    3756212.60        0.83864                    377287.87
3756212.60        0.81955
         377332.87    3756212.60        0.72906                    376612.87
3756257.60        0.08512
         376657.87    3756257.60        0.09727                    376702.87
3756257.60        0.11219
         376747.87    3756257.60        0.13087                    376792.87
3756257.60        0.15451
         376837.87    3756257.60        0.18515                    376882.87
3756257.60        0.22520
         376927.87    3756257.60        0.27884                    377152.87
3756257.60        1.03406
         377197.87    3756257.60        1.30691                    377242.87
3756257.60        1.49591
         377287.87    3756257.60        1.45322                    377332.87
3756257.60        1.19927
```

```
         376612.87    3756302.60        0.09001                      376657.87
3756302.60        0.10351
         376702.87    3756302.60        0.12035                      376747.87
3756302.60        0.14173
         376792.87    3756302.60        0.16934                      376837.87
3756302.60        0.20575
         376882.87    3756302.60        0.25477                      376927.87
3756302.60        0.32331
         377152.87    3756302.60        1.70217                      377197.87
3756302.60        2.54671
         377242.87    3756302.60        3.38524                      377287.87
3756302.60        3.33315
         377332.87    3756302.60        2.32165                      376612.87
3756347.60        0.09441
         376657.87    3756347.60        0.10917                      376702.87
3756347.60        0.12773
         376747.87    3756347.60        0.15165                      376792.87
3756347.60        0.18301
         376837.87    3756347.60        0.22504                      376882.87
3756347.60        0.28312
         376927.87    3756347.60        0.36703                      377152.87
3756347.60        2.93287
         377197.87    3756347.60        6.18291                      377242.87
3756347.60       13.06187
         377332.87    3756347.60        6.14349                      376612.87
3756392.60        0.09811
         376657.87    3756392.60        0.11389                      376702.87
3756392.60        0.13390
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                   PAGE 898
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE5   ***
                                   INCLUDING SOURCE(S):     L0000262    , L0000263
, L0000264    , L0000265    , L0000266    ,
                  L0000267    , L0000268    , L0000269    , L0000270    , L0000271
, L0000272    , L0000273    , L0000274    ,
                  L0000275    , L0000276    , L0000277    , L0000278    , L0000279
, L0000280    , L0000281    , L0000282    ,
                  L0000283    , L0000284    , L0000285    , L0000286    , L0000287
, L0000288    , L0000289    ,  . . .      ,

                                      *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                   ** CONC OF PM_10    IN MICROGRAMS/M**3
```

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376747.87	3756392.60	0.15973	376792.87	3756392.60	0.19422
376837.87	3756392.60	0.24105	376882.87	3756392.60	0.30690
376927.87	3756392.60	0.40384	377332.87	3756392.60	12.16036
376612.87	3756437.60	0.10085	376657.87	3756437.60	0.11730
376702.87	3756437.60	0.13823	376747.87	3756437.60	0.16549
376792.87	3756437.60	0.20178	376837.87	3756437.60	0.25145
376882.87	3756437.60	0.32178	376927.87	3756437.60	0.42591
377332.87	3756437.60	14.51027	376612.87	3756482.60	0.10240
376657.87	3756482.60	0.11907	376702.87	3756482.60	0.14029
376747.87	3756482.60	0.16785	376792.87	3756482.60	0.20444
376837.87	3756482.60	0.25434	376882.87	3756482.60	0.32466
376927.87	3756482.60	0.42790	377332.87	3756482.60	11.61168
376228.42	3756524.75	0.04084	376273.42	3756524.75	0.04441
376318.42	3756524.75	0.04855	376363.42	3756524.75	0.05338
376408.42	3756524.75	0.05902	376453.42	3756524.75	0.06570
376498.42	3756524.75	0.07369	376543.42	3756524.75	0.08331
376588.42	3756524.75	0.09507	376633.42	3756524.75	0.10966
376678.42	3756524.75	0.12793	376723.42	3756524.75	0.15125
376768.42	3756524.75	0.18158	376813.42	3756524.75	0.22195
376858.42	3756524.75	0.27711	376903.42	3756524.75	0.35486
376948.42	3756524.75	0.46874	376993.42	3756524.75	0.64360
377038.42	3756524.75	0.92832	377083.42	3756524.75	1.42950
377128.42	3756524.75	2.39520	377173.42		

```
3756524.75        4.41290
         377218.42    3756524.75        7.40516                     377263.42
3756524.75        8.74497
         377308.42    3756524.75        7.11054                     377353.42
3756524.75        5.13606
         376228.42    3756569.75        0.04099                     376273.42
3756569.75        0.04454
         376318.42    3756569.75        0.04865                     376363.42
3756569.75        0.05342
         376408.42    3756569.75        0.05898                     376453.42
3756569.75        0.06554
         376498.42    3756569.75        0.07335                     376543.42
3756569.75        0.08271
         376588.42    3756569.75        0.09410                     376633.42
3756569.75        0.10811
         376678.42    3756569.75        0.12550                     376723.42
3756569.75        0.14746
         376768.42    3756569.75        0.17571                     376813.42
3756569.75        0.21267
         376858.42    3756569.75        0.26211                     376903.42
3756569.75        0.32986
         376948.42    3756569.75        0.42530                     376993.42
3756569.75        0.56359
         377038.42    3756569.75        0.76843                     377083.42
3756569.75        1.07993
         377128.42    3756569.75        1.54233                     377173.42
3756569.75        2.14840
         377218.42    3756569.75        2.62871                     377263.42
3756569.75        2.69348
         377308.42    3756569.75        2.52178                     377353.42
3756569.75        2.33852
         376228.42    3756614.75        0.04089                     376273.42
3756614.75        0.04438
         376318.42    3756614.75        0.04840                     376363.42
3756614.75        0.05304
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                  PAGE 899
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE5   ***
                                  INCLUDING SOURCE(S):     L0000262    , L0000263
, L0000264    , L0000265    , L0000266    ,
                 L0000267    , L0000268    , L0000269    , L0000270    , L0000271
, L0000272    , L0000273    , L0000274    ,
                 L0000275    , L0000276    , L0000277    , L0000278    , L0000279
, L0000280    , L0000281    , L0000282    ,
```

L0000283 , L0000284 , L0000285 , L0000286 , L0000287 , L0000288 , L0000289 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376408.42	3756614.75	0.05843	376453.42	3756614.75	0.06475
376498.42	3756614.75	0.07223	376543.42	3756614.75	0.08114
376588.42	3756614.75	0.09189	376633.42	3756614.75	0.10499
376678.42	3756614.75	0.12107	376723.42	3756614.75	0.14111
376768.42	3756614.75	0.16647	376813.42	3756614.75	0.19901
376858.42	3756614.75	0.24132	376903.42	3756614.75	0.29738
376948.42	3756614.75	0.37254	376993.42	3756614.75	0.47411
377038.42	3756614.75	0.60934	377083.42	3756614.75	0.78772
377128.42	3756614.75	1.00125	377173.42	3756614.75	1.20931
377218.42	3756614.75	1.32728	377263.42	3756614.75	1.31462
377308.42	3756614.75	1.23550	377353.42	3756614.75	1.16800
376228.42	3756659.75	0.04057	376273.42	3756659.75	0.04394
376318.42	3756659.75	0.04780	376363.42	3756659.75	0.05225
376408.42	3756659.75	0.05738	376453.42	3756659.75	0.06337
376498.42	3756659.75	0.07039	376543.42	3756659.75	0.07870
376588.42	3756659.75	0.08865	376633.42	3756659.75	0.10061
376678.42	3756659.75	0.11512	376723.42	3756659.75	0.13295
376768.42	3756659.75	0.15510	376813.42	3756659.75	0.18290
376858.42	3756659.75	0.21783	376903.42	3756659.75	0.26258

```
         376948.42    3756659.75        0.31923                     376993.42
3756659.75        0.39049
         377038.42    3756659.75        0.47611                     377083.42
3756659.75        0.57716
         377128.42    3756659.75        0.67996                     377173.42
3756659.75        0.76195
         377218.42    3756659.75        0.79846                     377263.42
3756659.75        0.78396
         377308.42    3756659.75        0.73958                     377353.42
3756659.75        0.69072
         376228.42    3756704.75        0.04001                     376273.42
3756704.75        0.04322
         376318.42    3756704.75        0.04689                     376363.42
3756704.75        0.05109
         376408.42    3756704.75        0.05591                     376453.42
3756704.75        0.06148
         376498.42    3756704.75        0.06798                     376543.42
3756704.75        0.07561
         376588.42    3756704.75        0.08463                     376633.42
3756704.75        0.09538
         376678.42    3756704.75        0.10825                     376723.42
3756704.75        0.12382
         376768.42    3756704.75        0.14279                     376813.42
3756704.75        0.16604
         376858.42    3756704.75        0.19376                     376903.42
3756704.75        0.22707
         376948.42    3756704.75        0.26863                     376993.42
3756704.75        0.31732
         377038.42    3756704.75        0.37262                     377083.42
3756704.75        0.43111
         377128.42    3756704.75        0.48221                     377173.42
3756704.75        0.51736
         377218.42    3756704.75        0.51914                     377263.42
3756704.75        0.50674
         377308.42    3756704.75        0.48550                     377353.42
3756704.75        0.45538
         376228.42    3756749.75        0.03923                     376273.42
3756749.75        0.04226
         376318.42    3756749.75        0.04570                     376363.42
3756749.75        0.04962
         376408.42    3756749.75        0.05408                     376453.42
3756749.75        0.05923
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***       14:40:25

                                PAGE 900
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                            *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
```

VALUES FOR SOURCE GROUP: PHASE5 ***
INCLUDING SOURCE(S): L0000262 , L0000263
, L0000264 , L0000265 , L0000266 ,
L0000267 , L0000268 , L0000269 , L0000270 , L0000271
, L0000272 , L0000273 , L0000274 ,
L0000275 , L0000276 , L0000277 , L0000278 , L0000279
, L0000280 , L0000281 , L0000282 ,
L0000283 , L0000284 , L0000285 , L0000286 , L0000287
, L0000288 , L0000289 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

** CONC OF PM_10 IN MICROGRAMS/M**3
**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376498.42	3756749.75	0.06517	376543.42	3756749.75	0.07208
376588.42	3756749.75	0.08017	376633.42	3756749.75	0.08970
376678.42	3756749.75	0.10099	376723.42	3756749.75	0.11442
376768.42	3756749.75	0.13045	376813.42	3756749.75	0.14959
376858.42	3756749.75	0.17079	376903.42	3756749.75	0.19594
376948.42	3756749.75	0.22580	376993.42	3756749.75	0.25904
377038.42	3756749.75	0.29414	377083.42	3756749.75	0.32748
377128.42	3756749.75	0.35407	377173.42	3756749.75	0.37246
377218.42	3756749.75	0.36793	377263.42	3756749.75	0.35087
377308.42	3756749.75	0.33655	377353.42	3756749.75	0.31492
376228.42	3756794.75	0.03825	376273.42	3756794.75	0.04110
376318.42	3756794.75	0.04430	376363.42	3756794.75	0.04792
376408.42	3756794.75	0.05203	376453.42	3756794.75	0.05672
376498.42	3756794.75	0.06211	376543.42	3756794.75	0.06833
376588.42	3756794.75	0.07554	376633.42	3756794.75	0.08393
376678.42	3756794.75	0.09373	376723.42		

```
3756794.75        0.10519
         376768.42    3756794.75        0.11845                    376813.42
3756794.75        0.13375
         376858.42    3756794.75        0.15039                    376903.42
3756794.75        0.16974
         376948.42    3756794.75        0.19148                    376993.42
3756794.75        0.21415
         377038.42    3756794.75        0.23664                    377083.42
3756794.75        0.25645
         377128.42    3756794.75        0.27108                    377173.42
3756794.75        0.27808
         377218.42    3756794.75        0.27392                    377263.42
3756794.75        0.25874
         377308.42    3756794.75        0.24876                    377353.42
3756794.75        0.23757
         376228.42    3756839.75        0.03717                    376273.42
3756839.75        0.03980
         376318.42    3756839.75        0.04276                    376363.42
3756839.75        0.04609
         376408.42    3756839.75        0.04984                    376453.42
3756839.75        0.05411
         376498.42    3756839.75        0.05897                    376543.42
3756839.75        0.06453
         376588.42    3756839.75        0.07092                    376633.42
3756839.75        0.07825
         376678.42    3756839.75        0.08666                    376723.42
3756839.75        0.09637
         376768.42    3756839.75        0.10641                    376813.42
3756839.75        0.11873
         376858.42    3756839.75        0.13213                    376903.42
3756839.75        0.14699
         376948.42    3756839.75        0.16255                    376993.42
3756839.75        0.17820
         377038.42    3756839.75        0.19263                    377083.42
3756839.75        0.20568
         377128.42    3756839.75        0.21463                    377173.42
3756839.75        0.21706
         377218.42    3756839.75        0.21214                    377263.42
3756839.75        0.20196
         377308.42    3756839.75        0.19390                    377353.42
3756839.75        0.18155
         376228.42    3756884.75        0.03597                    376273.42
3756884.75        0.03842
         376318.42    3756884.75        0.04114                    376363.42
3756884.75        0.04419
         376408.42    3756884.75        0.04762                    376453.42
3756884.75        0.05148
         376498.42    3756884.75        0.05586                    376543.42
3756884.75        0.06083
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
```

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PHASE5 ***

INCLUDING SOURCE(S): L0000262 , L0000263 , L0000264 , L0000265 , L0000266 , L0000267 , L0000268 , L0000269 , L0000270 , L0000271 , L0000272 , L0000273 , L0000274 , L0000275 , L0000276 , L0000277 , L0000278 , L0000279 , L0000280 , L0000281 , L0000282 , L0000283 , L0000284 , L0000285 , L0000286 , L0000287 , L0000288 , L0000289 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376588.42	3756884.75	0.06646	376633.42	3756884.75	0.07281
376678.42	3756884.75	0.07989	376723.42	3756884.75	0.08750
376768.42	3756884.75	0.09630	376813.42	3756884.75	0.10605
376858.42	3756884.75	0.11607	376903.42	3756884.75	0.12723
376948.42	3756884.75	0.13807	376993.42	3756884.75	0.14850
377038.42	3756884.75	0.15758	377083.42	3756884.75	0.16553
377128.42	3756884.75	0.16996	377173.42	3756884.75	0.17114
377218.42	3756884.75	0.16861	377263.42	3756884.75	0.16351
377308.42	3756884.75	0.15625	377353.42	3756884.75	0.14558
376228.42	3756929.75	0.03475	376273.42	3756929.75	0.03700
376318.42	3756929.75	0.03950	376363.42	3756929.75	0.04230
376408.42	3756929.75	0.04542	376453.42	3756929.75	0.04892

```
         376498.42    3756929.75        0.05285                    376543.42
3756929.75        0.05726
         376588.42    3756929.75        0.06221                    376633.42
3756929.75        0.06765
         376678.42    3756929.75        0.07339                    376723.42
3756929.75        0.07989
         376768.42    3756929.75        0.08711                    376813.42
3756929.75        0.09470
         376858.42    3756929.75        0.10258                    376903.42
3756929.75        0.11051
         376948.42    3756929.75        0.11825                    376993.42
3756929.75        0.12477
         377038.42    3756929.75        0.13093                    377083.42
3756929.75        0.13552
         377128.42    3756929.75        0.13852                    377173.42
3756929.75        0.13901
         377218.42    3756929.75        0.13683                    377263.42
3756929.75        0.13364
         377308.42    3756929.75        0.12740                    377353.42
3756929.75        0.11701
         376228.42    3756974.75        0.03352                    376273.42
3756974.75        0.03560
         376318.42    3756974.75        0.03790                    376363.42
3756974.75        0.04045
         376408.42    3756974.75        0.04329                    376453.42
3756974.75        0.04645
         376498.42    3756974.75        0.04997                    376543.42
3756974.75        0.05388
         376588.42    3756974.75        0.05821                    376633.42
3756974.75        0.06289
         376678.42    3756974.75        0.06761                    376723.42
3756974.75        0.07313
         376768.42    3756974.75        0.07897                    376813.42
3756974.75        0.08498
         376858.42    3756974.75        0.09053                    376903.42
3756974.75        0.09673
         376948.42    3756974.75        0.10206                    376993.42
3756974.75        0.10672
         377038.42    3756974.75        0.11091                    377083.42
3756974.75        0.11372
         377128.42    3756974.75        0.11545                    377173.42
3756974.75        0.11555
         377218.42    3756974.75        0.11360                    377263.42
3756974.75        0.11070
         377308.42    3756974.75        0.10637                    377353.42
3756974.75        0.09789
         376228.42    3757019.75        0.03229                    376273.42
3757019.75        0.03421
         376318.42    3757019.75        0.03632                    376363.42
3757019.75        0.03866
         376408.42    3757019.75        0.04124                    376453.42
```

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE5 ***
INCLUDING SOURCE(S): L0000262 , L0000263
, L0000264 , L0000265 , L0000266 ,
  L0000267 , L0000268 , L0000269 , L0000270 , L0000271
, L0000272 , L0000273 , L0000274 ,
  L0000275 , L0000276 , L0000277 , L0000278 , L0000279
, L0000280 , L0000281 , L0000282 ,
  L0000283 , L0000284 , L0000285 , L0000286 , L0000287
, L0000288 , L0000289 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

** CONC OF PM_10 IN MICROGRAMS/M**3
  **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376678.42	3757019.75	0.06239	376723.42	3757019.75	0.06692
376768.42	3757019.75	0.07156	376813.42	3757019.75	0.07649
376858.42	3757019.75	0.08066	376903.42	3757019.75	0.08484
376948.42	3757019.75	0.08944	376993.42	3757019.75	0.09299
377038.42	3757019.75	0.09577	377083.42	3757019.75	0.09750
377128.42	3757019.75	0.09843	377173.42	3757019.75	0.09735
377218.42	3757019.75	0.09588	377263.42	3757019.75	0.09340
377308.42	3757019.75	0.08971	377353.42	3757019.75	0.08328
376228.42	3757064.75	0.03110	376273.42		

```
3757064.75        0.03287
         376318.42    3757064.75        0.03481                    376363.42
3757064.75        0.03695
         376408.42    3757064.75        0.03928                    376453.42
3757064.75        0.04185
         376498.42    3757064.75        0.04464                    376543.42
3757064.75        0.04767
         376588.42    3757064.75        0.05093                    376633.42
3757064.75        0.05436
         376678.42    3757064.75        0.05765                    376723.42
3757064.75        0.06142
         376768.42    3757064.75        0.06511                    376813.42
3757064.75        0.06895
         376858.42    3757064.75        0.07253                    376903.42
3757064.75        0.07600
         376948.42    3757064.75        0.07926                    376993.42
3757064.75        0.08186
         377038.42    3757064.75        0.08346                    377083.42
3757064.75        0.08452
         377128.42    3757064.75        0.08472                    377173.42
3757064.75        0.08326
         377218.42    3757064.75        0.08247                    377263.42
3757064.75        0.07808
         377308.42    3757064.75        0.07647                    377353.42
3757064.75        0.07108
         376228.42    3757109.75        0.02996                    376273.42
3757109.75        0.03159
         376318.42    3757109.75        0.03338                    376363.42
3757109.75        0.03532
         376408.42    3757109.75        0.03743                    376453.42
3757109.75        0.03970
         376498.42    3757109.75        0.04211                    376543.42
3757109.75        0.04480
         376588.42    3757109.75        0.04764                    376633.42
3757109.75        0.05053
         376678.42    3757109.75        0.05327                    376723.42
3757109.75        0.05630
         376768.42    3757109.75        0.05934                    376813.42
3757109.75        0.06238
         376858.42    3757109.75        0.06533                    376903.42
3757109.75        0.06790
         376948.42    3757109.75        0.06996                    376993.42
3757109.75        0.07161
         377038.42    3757109.75        0.07294                    377083.42
3757109.75        0.07371
         377128.42    3757109.75        0.07386                    377173.42
3757109.75        0.07222
         377218.42    3757109.75        0.07141                    377263.42
3757109.75        0.06738
         377308.42    3757109.75        0.06606                    377353.42
3757109.75        0.06150
```

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PHASE5 ***

INCLUDING SOURCE(S): L0000262 , L0000263 , L0000264 , L0000265 , L0000266 , L0000267 , L0000268 , L0000269 , L0000270 , L0000271 , L0000272 , L0000273 , L0000274 , L0000275 , L0000276 , L0000277 , L0000278 , L0000279 , L0000280 , L0000281 , L0000282 , L0000283 , L0000284 , L0000285 , L0000286 , L0000287 , L0000288 , L0000289 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376195.66	3755798.23	0.02411	376240.66	3755798.23	0.02537
376285.66	3755798.23	0.02674	376330.66	3755798.23	0.02824
376375.66	3755798.23	0.02987	376420.66	3755798.23	0.03165
376465.66	3755798.23	0.03360	376510.66	3755798.23	0.03572
376555.66	3755798.23	0.03804	376600.66	3755798.23	0.04055
376195.66	3755843.23	0.02507	376240.66	3755843.23	0.02643
376285.66	3755843.23	0.02792	376330.66	3755843.23	0.02956
376375.66	3755843.23	0.03135	376420.66	3755843.23	0.03333
376465.66	3755843.23	0.03550	376510.66	3755843.23	0.03788
376555.66	3755843.23	0.04051	376600.66	3755843.23	0.04339
376195.66	3755888.23	0.02607	376240.66	3755888.23	0.02754

```
         376285.66    3755888.23        0.02917                    376330.66
3755888.23        0.03096
         376375.66    3755888.23        0.03294                    376420.66
3755888.23        0.03512
         376465.66    3755888.23        0.03754                    376510.66
3755888.23        0.04021
         376555.66    3755888.23        0.04320                    376600.66
3755888.23        0.04651
         376195.66    3755933.23        0.02711                    376240.66
3755933.23        0.02871
         376285.66    3755933.23        0.03048                    376330.66
3755933.23        0.03243
         376375.66    3755933.23        0.03461                    376420.66
3755933.23        0.03702
         376465.66    3755933.23        0.03972                    376510.66
3755933.23        0.04273
         376555.66    3755933.23        0.04611                    376600.66
3755933.23        0.04989
         376195.66    3755978.23        0.02817                    376240.66
3755978.23        0.02991
         376285.66    3755978.23        0.03184                    376330.66
3755978.23        0.03399
         376375.66    3755978.23        0.03638                    376420.66
3755978.23        0.03905
         376465.66    3755978.23        0.04205                    376510.66
3755978.23        0.04544
         376555.66    3755978.23        0.04927                    376600.66
3755978.23        0.05360
         376195.66    3756023.23        0.02926                    376240.66
3756023.23        0.03115
         376285.66    3756023.23        0.03325                    376330.66
3756023.23        0.03559
         376375.66    3756023.23        0.03822                    376420.66
3756023.23        0.04119
         376465.66    3756023.23        0.04454                    376510.66
3756023.23        0.04835
         376555.66    3756023.23        0.05268                    376600.66
3756023.23        0.05763
         376195.66    3756068.23        0.03036                    376240.66
3756068.23        0.03240
         376285.66    3756068.23        0.03468                    376330.66
3756068.23        0.03724
         376375.66    3756068.23        0.04013                    376420.66
3756068.23        0.04341
         376465.66    3756068.23        0.04715                    376510.66
3756068.23        0.05143
         376555.66    3756068.23        0.05632                    376600.66
3756068.23        0.06197
         376195.66    3756113.23        0.03144                    376240.66
3756113.23        0.03365
         376285.66    3756113.23        0.03612                    376330.66
```

3756113.23   0.03891
376375.66   3756113.23   0.04208   376420.66
3756113.23   0.04570
376465.66   3756113.23   0.04985   376510.66
3756113.23   0.05464
376555.66   3756113.23   0.06016   376600.66
3756113.23   0.06661
376195.66   3756158.23   0.03250   376240.66
3756158.23   0.03487
376285.66   3756158.23   0.03753   376330.66
3756158.23   0.04056
376375.66   3756158.23   0.04401   376420.66
3756158.23   0.04799
376465.66   3756158.23   0.05258   376510.66
3756158.23   0.05790
376555.66   3756158.23   0.06412   376600.66
3756158.23   0.07143
376195.66   3756203.23   0.03352   376240.66
3756203.23   0.03605

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PHASE5   ***
INCLUDING SOURCE(S):   L0000262   , L0000263   , L0000264   , L0000265   , L0000266   ,
L0000267   , L0000268   , L0000269   , L0000270   , L0000271   , L0000272   , L0000273   , L0000274   ,
L0000275   , L0000276   , L0000277   , L0000278   , L0000279   , L0000280   , L0000281   , L0000282   ,
L0000283   , L0000284   , L0000285   , L0000286   , L0000287   , L0000288   , L0000289   , . . .   ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10   IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376285.66	3756203.23	0.03890	376330.66	3756203.23	0.04217
376375.66	3756203.23	0.04591	376420.66		

```
3756203.23        0.05025
         376465.66    3756203.23        0.05529                    376510.66
3756203.23        0.06118
         376555.66    3756203.23        0.06812                    376600.66
3756203.23        0.07637
         376195.66    3756248.23        0.03449                    376240.66
3756248.23        0.03716
         376285.66    3756248.23        0.04021                    376330.66
3756248.23        0.04370
         376375.66    3756248.23        0.04773                    376420.66
3756248.23        0.05243
         376465.66    3756248.23        0.05790                    376510.66
3756248.23        0.06436
         376555.66    3756248.23        0.07204                    376600.66
3756248.23        0.08125
         376195.66    3756293.23        0.03540                    376240.66
3756293.23        0.03821
         376285.66    3756293.23        0.04142                    376330.66
3756293.23        0.04513
         376375.66    3756293.23        0.04944                    376420.66
3756293.23        0.05446
         376465.66    3756293.23        0.06036                    376510.66
3756293.23        0.06736
         376555.66    3756293.23        0.07575                    376600.66
3756293.23        0.08590
         376195.66    3756338.23        0.03624                    376240.66
3756338.23        0.03917
         376285.66    3756338.23        0.04255                    376330.66
3756338.23        0.04644
         376375.66    3756338.23        0.05099                    376420.66
3756338.23        0.05631
         376465.66    3756338.23        0.06260                    376510.66
3756338.23        0.07009
         376555.66    3756338.23        0.07912                    376600.66
3756338.23        0.09014
         376195.66    3756383.23        0.03699                    376240.66
3756383.23        0.04003
         376285.66    3756383.23        0.04354                    376330.66
3756383.23        0.04760
         376375.66    3756383.23        0.05235                    376420.66
3756383.23        0.05792
         376465.66    3756383.23        0.06453                    376510.66
3756383.23        0.07244
         376555.66    3756383.23        0.08202                    376600.66
3756383.23        0.09377
         376195.66    3756428.23        0.03763                    376240.66
3756428.23        0.04076
         376285.66    3756428.23        0.04438                    376330.66
3756428.23        0.04857
         376375.66    3756428.23        0.05347                    376420.66
3756428.23        0.05924
```

```
         376465.66    3756428.23        0.06609                      376510.66
3756428.23        0.07431
         376555.66    3756428.23        0.08429                      376600.66
3756428.23        0.09656
         376195.66    3756473.23        0.03814                      376240.66
3756473.23        0.04134
         376285.66    3756473.23        0.04502                      376330.66
3756473.23        0.04930
         376375.66    3756473.23        0.05431                      376420.66
3756473.23        0.06019
         376465.66    3756473.23        0.06718                      376510.66
3756473.23        0.07557
         376555.66    3756473.23        0.08576                      376600.66
3756473.23        0.09829
         376195.66    3756518.23        0.03850                      376240.66
3756518.23        0.04173
         376285.66    3756518.23        0.04544                      376330.66
3756518.23        0.04975
         376375.66    3756518.23        0.05478                      376420.66
3756518.23        0.06069
         376465.66    3756518.23        0.06771                      376510.66
3756518.23        0.07611
         376555.66    3756518.23        0.08628                      376600.66
3756518.23        0.09876
         376623.07    3755780.31        0.04073                      376668.07
3755780.31        0.04340
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                   PAGE 905
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE5   ***
                                   INCLUDING SOURCE(S):     L0000262    , L0000263
, L0000264    , L0000265    , L0000266    ,
                  L0000267    , L0000268    , L0000269    , L0000270    , L0000271
, L0000272    , L0000273    , L0000274    ,
                  L0000275    , L0000276    , L0000277    , L0000278    , L0000279
, L0000280    , L0000281    , L0000282    ,
                  L0000283    , L0000284    , L0000285    , L0000286    , L0000287
, L0000288    , L0000289    ,  . . .      ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                           ** CONC OF PM_10    IN MICROGRAMS/M**3
                    **
```

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376713.07	3755780.31	0.04623	376758.07	3755780.31	0.04922
376803.07	3755780.31	0.05232	376848.07	3755780.31	0.05552
376893.07	3755780.31	0.05871	376938.07	3755780.31	0.06185
376983.07	3755780.31	0.06477	377028.07	3755780.31	0.06736
377073.07	3755780.31	0.06956	377118.07	3755780.31	0.07124
377163.07	3755780.31	0.07233	377208.07	3755780.31	0.07281
377253.07	3755780.31	0.07269	377298.07	3755780.31	0.07202
377343.07	3755780.31	0.07088	377388.07	3755780.31	0.06934
376623.07	3755825.31	0.04367	376668.07	3755825.31	0.04679
376713.07	3755825.31	0.05013	376758.07	3755825.31	0.05371
376803.07	3755825.31	0.05751	376848.07	3755825.31	0.06145
376893.07	3755825.31	0.06548	376938.07	3755825.31	0.06947
376983.07	3755825.31	0.07329	377028.07	3755825.31	0.07675
377073.07	3755825.31	0.07973	377118.07	3755825.31	0.08205
377163.07	3755825.31	0.08360	377208.07	3755825.31	0.08432
377253.07	3755825.31	0.08424	377298.07	3755825.31	0.08341
377343.07	3755825.31	0.08194	377388.07	3755825.31	0.07991
376623.07	3755870.31	0.04690	376668.07	3755870.31	0.05054
376713.07	3755870.31	0.05450	376758.07	3755870.31	0.05880
376803.07	3755870.31	0.06342	376848.07	3755870.31	0.06832
376893.07	3755870.31	0.07342	376938.07	3755870.31	0.07859
376983.07	3755870.31	0.08362	377028.07	3755870.31	0.08828
377073.07	3755870.31	0.09238	377118.07	3755870.31	0.09564
377163.07	3755870.31	0.09789	377208.07		

```
3755870.31        0.09903
         377253.07    3755870.31        0.09901                        377298.07
3755870.31        0.09794
         377343.07    3755870.31        0.09598                        377388.07
3755870.31        0.09324
         376623.07    3755915.31        0.05044                        376668.07
3755915.31        0.05469
         376713.07    3755915.31        0.05937                        376758.07
3755915.31        0.06454
         376803.07    3755915.31        0.07019                        376848.07
3755915.31        0.07630
         376893.07    3755915.31        0.08279                        376938.07
3755915.31        0.08951
         376983.07    3755915.31        0.09622                        377028.07
3755915.31        0.10257
         377073.07    3755915.31        0.10837                        377118.07
3755915.31        0.11308
         377163.07    3755915.31        0.11639                        377208.07
3755915.31        0.11815
         377253.07    3755915.31        0.11825                        377298.07
3755915.31        0.11683
         377343.07    3755915.31        0.11412                        377388.07
3755915.31        0.11031
         376623.07    3755960.31        0.05430                        376668.07
3755960.31        0.05923
         376713.07    3755960.31        0.06478                        376758.07
3755960.31        0.07100
         376803.07    3755960.31        0.07793                        376848.07
3755960.31        0.08557
         376893.07    3755960.31        0.09387                        376938.07
3755960.31        0.10267
         376983.07    3755960.31        0.11172                        377028.07
3755960.31        0.12059
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                  PAGE 906
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE5   ***
                                  INCLUDING SOURCE(S):     L0000262    , L0000263
, L0000264    , L0000265    , L0000266    ,
                  L0000267    , L0000268    , L0000269    , L0000270    , L0000271
, L0000272    , L0000273    , L0000274    ,
                  L0000275    , L0000276    , L0000277    , L0000278    , L0000279
, L0000280    , L0000281    , L0000282    ,
                  L0000283    , L0000284    , L0000285    , L0000286    , L0000287
, L0000288    , L0000289    ,  . . .      ,
```

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377073.07	3755960.31	0.12880	377118.07	3755960.31	0.13574
377163.07	3755960.31	0.14082	377208.07	3755960.31	0.14360
377253.07	3755960.31	0.14396	377298.07	3755960.31	0.14201
377343.07	3755960.31	0.13816	377388.07	3755960.31	0.13260
376623.07	3756005.31	0.05855	376668.07	3756005.31	0.06430
376713.07	3756005.31	0.07084	376758.07	3756005.31	0.07831
376803.07	3756005.31	0.08680	376848.07	3756005.31	0.09635
376893.07	3756005.31	0.10702	376938.07	3756005.31	0.11863
376983.07	3756005.31	0.13097	377028.07	3756005.31	0.14351
377073.07	3756005.31	0.15549	377118.07	3756005.31	0.16596
377163.07	3756005.31	0.17390	377208.07	3756005.31	0.17848
377253.07	3756005.31	0.17932	377298.07	3756005.31	0.17659
377343.07	3756005.31	0.17083	377388.07	3756005.31	0.16240
376623.07	3756050.31	0.06317	376668.07	3756050.31	0.06983
376713.07	3756050.31	0.07754	376758.07	3756050.31	0.08650
376803.07	3756050.31	0.09688	376848.07	3756050.31	0.10884
376893.07	3756050.31	0.12258	376938.07	3756050.31	0.13802
376983.07	3756050.31	0.15501	377028.07	3756050.31	0.17297
377073.07	3756050.31	0.19087	377118.07	3756050.31	0.20717
377163.07	3756050.31	0.22010	377208.07	3756050.31	0.22798

```
         377253.07    3756050.31        0.22982                      377298.07
3756050.31        0.22579
         377343.07    3756050.31        0.21659                      377388.07
3756050.31        0.20314
         376623.07    3756095.31        0.06813                      376668.07
3756095.31        0.07587
         376713.07    3756095.31        0.08495                      376758.07
3756095.31        0.09567
         376803.07    3756095.31        0.10836                      376848.07
3756095.31        0.12333
         376893.07    3756095.31        0.14103                      376938.07
3756095.31        0.16164
         376983.07    3756095.31        0.18522                      377028.07
3756095.31        0.21129
         377073.07    3756095.31        0.23865                      377118.07
3756095.31        0.26490
         377163.07    3756095.31        0.28701                      377208.07
3756095.31        0.30129
         377253.07    3756095.31        0.30530                      377298.07
3756095.31        0.29887
         377343.07    3756095.31        0.28318                      377388.07
3756095.31        0.26050
         377444.07    3755790.25        0.06891                      377489.07
3755790.25        0.06650
         377534.07    3755790.25        0.06379                      377579.07
3755790.25        0.06079
         377624.07    3755790.25        0.05761                      377669.07
3755790.25        0.05431
         377714.07    3755790.25        0.05100                      377759.07
3755790.25        0.04777
         377804.07    3755790.25        0.04462                      377849.07
3755790.25        0.04158
         377894.07    3755790.25        0.03871                      377444.07
3755835.25        0.07916
         377489.07    3755835.25        0.07593                      377534.07
3755835.25        0.07230
         377579.07    3755835.25        0.06836                      377624.07
3755835.25        0.06422
         377669.07    3755835.25        0.06004                      377714.07
3755835.25        0.05592
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 907
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE5   ***
                                  INCLUDING SOURCE(S):     L0000262    , L0000263
```

```
, L0000264    , L0000265    , L0000266    ,
                L0000267    , L0000268    , L0000269    , L0000270    , L0000271
, L0000272    , L0000273    , L0000274    ,
                L0000275    , L0000276    , L0000277    , L0000278    , L0000279
, L0000280    , L0000281    , L0000282    ,
                L0000283    , L0000284    , L0000285    , L0000286    , L0000287
, L0000288    , L0000289    ,  . . .      ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                       ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

       X-COORD (M)   Y-COORD (M)        CONC                       X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - -
         377759.07    3755835.25        0.05196                      377804.07
3755835.25        0.04805
         377849.07    3755835.25        0.04448                      377894.07
3755835.25        0.04128
         377444.07    3755880.25        0.09194                      377489.07
3755880.25        0.08751
         377534.07    3755880.25        0.08258                      377579.07
3755880.25        0.07731
         377624.07    3755880.25        0.07192                      377669.07
3755880.25        0.06660
         377714.07    3755880.25        0.06148                      377759.07
3755880.25        0.05666
         377804.07    3755880.25        0.05190                      377849.07
3755880.25        0.04786
         377894.07    3755880.25        0.04426                      377444.07
3755925.25        0.10807
         377489.07    3755925.25        0.10185                      377534.07
3755925.25        0.09504
         377579.07    3755925.25        0.08796                      377624.07
3755925.25        0.08091
         377669.07    3755925.25        0.07417                      377714.07
3755925.25        0.06779
         377759.07    3755925.25        0.06193                      377804.07
3755925.25        0.05632
         377849.07    3755925.25        0.05184                      377894.07
3755925.25        0.04783
         377444.07    3755970.25        0.12874                      377489.07
3755970.25        0.11978
         377534.07    3755970.25        0.11026                      377579.07
3755970.25        0.10068
         377624.07    3755970.25        0.09148                      377669.07
3755970.25        0.08300
         377714.07    3755970.25        0.07520                      377759.07
```

```
3755970.25        0.06814
         377804.07    3755970.25        0.06150                    377849.07
3755970.25        0.05621
         377894.07    3755970.25        0.05154                    377444.07
3756015.25        0.15562
         377489.07    3756015.25        0.14243                    377534.07
3756015.25        0.12897
         377579.07    3756015.25        0.11602                    377624.07
3756015.25        0.10412
         377669.07    3756015.25        0.09353                    377714.07
3756015.25        0.08387
         377759.07    3756015.25        0.07539                    377804.07
3756015.25        0.06824
         377849.07    3756015.25        0.06214                    377894.07
3756015.25        0.05683
         377444.07    3756060.25        0.19111                    377489.07
3756060.25        0.17141
         377534.07    3756060.25        0.15230                    377579.07
3756060.25        0.13488
         377624.07    3756060.25        0.11962                    377669.07
3756060.25        0.10642
         377714.07    3756060.25        0.09455                    377759.07
3756060.25        0.08454
         377804.07    3756060.25        0.07637                    377849.07
3756060.25        0.06928
         377894.07    3756060.25        0.06356                    377444.07
3756105.25        0.23885
         377489.07    3756105.25        0.20904                    377534.07
3756105.25        0.18206
         377579.07    3756105.25        0.15891                    377624.07
3756105.25        0.13959
         377669.07    3756105.25        0.12334                    377714.07
3756105.25        0.10849
         377759.07    3756105.25        0.09697                    377804.07
3756105.25        0.08718
         377849.07    3756105.25        0.07895                    377894.07
3756105.25        0.07267
         377444.07    3756150.25        0.30478                    377489.07
3756150.25        0.25963
         377534.07    3756150.25        0.22189                    377579.07
3756150.25        0.19147
         377624.07    3756150.25        0.16664                    377669.07
3756150.25        0.14507
         377714.07    3756150.25        0.12637                    377759.07
3756150.25        0.11351
         377804.07    3756150.25        0.10180                    377849.07
3756150.25        0.09220
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***       14:40:25
```

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PHASE5 ***

INCLUDING SOURCE(S): L0000262 , L0000263 , L0000264 , L0000265 , L0000266 , L0000267 , L0000268 , L0000269 , L0000270 , L0000271 , L0000272 , L0000273 , L0000274 , L0000275 , L0000276 , L0000277 , L0000278 , L0000279 , L0000280 , L0000281 , L0000282 , L0000283 , L0000284 , L0000285 , L0000286 , L0000287 , L0000288 , L0000289 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377894.07	3756150.25	0.08498	377444.07	3756195.25	0.40016
377489.07	3756195.25	0.33223	377534.07	3756195.25	0.27977
377579.07	3756195.25	0.23952	377624.07	3756195.25	0.20542
377669.07	3756195.25	0.17694	377714.07	3756195.25	0.15365
377759.07	3756195.25	0.13789	377804.07	3756195.25	0.12317
377849.07	3756195.25	0.11115	377894.07	3756195.25	0.10165
377444.07	3756240.25	0.55197	377489.07	3756240.25	0.44867
377534.07	3756240.25	0.37308	377579.07	3756240.25	0.31541
377624.07	3756240.25	0.26354	377669.07	3756240.25	0.22592
377714.07	3756240.25	0.19457	377759.07	3756240.25	0.17325
377804.07	3756240.25	0.15371	377849.07	3756240.25	0.13704
377894.07	3756240.25	0.12391	377444.07	3756285.25	0.83381
377489.07	3756285.25	0.65846	377534.07	3756285.25	0.53363

```
         377579.07    3756285.25        0.43649                    377624.07
3756285.25        0.35590
         377669.07    3756285.25        0.30018                    377714.07
3756285.25        0.25502
         377759.07    3756285.25        0.22290                    377804.07
3756285.25        0.19530
         377849.07    3756285.25        0.17213                    377894.07
3756285.25        0.15284
         377444.07    3756330.25        1.39396                    377489.07
3756330.25        1.03423
         377534.07    3756330.25        0.79816                    377579.07
3756330.25        0.62281
         377624.07    3756330.25        0.49455                    377669.07
3756330.25        0.40645
         377714.07    3756330.25        0.33769                    377759.07
3756330.25        0.28869
         377804.07    3756330.25        0.24770                    377849.07
3756330.25        0.21555
         377894.07    3756330.25        0.18890                    377444.07
3756375.25        2.28451
         377489.07    3756375.25        1.58497                    377534.07
3756375.25        1.16267
         377579.07    3756375.25        0.87571                    377624.07
3756375.25        0.67645
         377669.07    3756375.25        0.54029                    377714.07
3756375.25        0.43892
         377759.07    3756375.25        0.36664                    377804.07
3756375.25        0.30873
         377849.07    3756375.25        0.26419                    377894.07
3756375.25        0.22969
         377444.07    3756420.25        3.16638                    377489.07
3756420.25        2.14267
         377534.07    3756420.25        1.53879                    377579.07
3756420.25        1.13941
         377624.07    3756420.25        0.86356                    377669.07
3756420.25        0.67792
         377714.07    3756420.25        0.54276                    377759.07
3756420.25        0.44649
         377804.07    3756420.25        0.37168                    377849.07
3756420.25        0.31452
         377894.07    3756420.25        0.27005                    377444.07
3756465.25        3.49574
         377489.07    3756465.25        2.42404                    377534.07
3756465.25        1.76211
         377579.07    3756465.25        1.31388                    377624.07
3756465.25        1.00005
         377669.07    3756465.25        0.78135                    377714.07
3756465.25        0.62610
         377759.07    3756465.25        0.51387                    377804.07
3756465.25        0.42664
         377849.07    3756465.25        0.35982                    377894.07
```

3756465.25 0.30657
377444.07 3756510.25 3.04247 377489.07
3756510.25 2.24708

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE5 ***
INCLUDING SOURCE(S): L0000262 , L0000263
, L0000264 , L0000265 , L0000266 ,
L0000267 , L0000268 , L0000269 , L0000270 , L0000271
, L0000272 , L0000273 , L0000274 ,
L0000275 , L0000276 , L0000277 , L0000278 , L0000279
, L0000280 , L0000281 , L0000282 ,
L0000283 , L0000284 , L0000285 , L0000286 , L0000287
, L0000288 , L0000289 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

** CONC OF PM_10 IN MICROGRAMS/M**3
**

X-COORD (M) Y-COORD (M) CONC X-COORD (M)
Y-COORD (M) CONC
- -
377534.07 3756510.25 1.71413 377579.07
3756510.25 1.32384
377624.07 3756510.25 1.02027 377669.07
3756510.25 0.81400
377714.07 3756510.25 0.66390 377759.07
3756510.25 0.54986
377804.07 3756510.25 0.46036 377849.07
3756510.25 0.38947
377894.07 3756510.25 0.33333 377444.07
3756555.25 2.12052
377489.07 3756555.25 1.73325 377534.07
3756555.25 1.42030
377579.07 3756555.25 1.15620 377624.07
3756555.25 0.91619
377669.07 3756555.25 0.76269 377714.07
3756555.25 0.64042
377759.07 3756555.25 0.54239 377804.07
3756555.25 0.46243
377849.07 3756555.25 0.39663 377894.07

```
3756555.25        0.34333
         377444.07    3756600.25        1.27748                    377489.07
3756600.25        1.15558
         377534.07    3756600.25        1.03077                    377579.07
3756600.25        0.86004
         377624.07    3756600.25        0.74058                    377669.07
3756600.25        0.64334
         377714.07    3756600.25        0.56743                    377759.07
3756600.25        0.49536
         377804.07    3756600.25        0.43318                    377849.07
3756600.25        0.37981
         377894.07    3756600.25        0.33480                    377444.07
3756645.25        0.74443
         377489.07    3756645.25        0.72903                    377534.07
3756645.25        0.65370
         377579.07    3756645.25        0.58833                    377624.07
3756645.25        0.54293
         377669.07    3756645.25        0.50432                    377714.07
3756645.25        0.46272
         377759.07    3756645.25        0.42160                    377804.07
3756645.25        0.38175
         377849.07    3756645.25        0.34389                    377894.07
3756645.25        0.31041
         377444.07    3756690.25        0.47057                    377489.07
3756690.25        0.46410
         377534.07    3756690.25        0.41556                    377579.07
3756690.25        0.39370
         377624.07    3756690.25        0.38398                    377669.07
3756690.25        0.37583
         377714.07    3756690.25        0.36028                    377759.07
3756690.25        0.34179
         377804.07    3756690.25        0.31968                    377849.07
3756690.25        0.29733
         377894.07    3756690.25        0.27507                    377444.07
3756735.25        0.32169
         377489.07    3756735.25        0.31367                    377534.07
3756735.25        0.29799
         377579.07    3756735.25        0.27577                    377624.07
3756735.25        0.27516
         377669.07    3756735.25        0.27761                    377714.07
3756735.25        0.27545
         377759.07    3756735.25        0.27221                    377804.07
3756735.25        0.26354
         377849.07    3756735.25        0.25384                    377894.07
3756735.25        0.23908
         377444.07    3756780.25        0.23422                    377489.07
3756780.25        0.22621
         377534.07    3756780.25        0.21869                    377579.07
3756780.25        0.21812
         377624.07    3756780.25        0.21868                    377669.07
3756780.25        0.22106
```

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PHASE5 ***
INCLUDING SOURCE(S): L0000262 , L0000263 , L0000264 , L0000265 , L0000266 , L0000267 , L0000268 , L0000269 , L0000270 , L0000271 , L0000272 , L0000273 , L0000274 , L0000275 , L0000276 , L0000277 , L0000278 , L0000279 , L0000280 , L0000281 , L0000282 , L0000283 , L0000284 , L0000285 , L0000286 , L0000287 , L0000288 , L0000289 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377669.07	3756825.25	0.16280	377714.07	3756825.25	0.16496
377759.07	3756825.25	0.16588	377804.07	3756825.25	0.16608
377849.07	3756825.25	0.16423	377894.07	3756825.25	0.16253
377444.07	3756870.25	0.13685	377489.07	3756870.25	0.12601
377534.07	3756870.25	0.11996	377579.07	3756870.25	0.11767
377624.07	3756870.25	0.11771	377669.07	3756870.25	0.11885

```
        377714.07    3756870.25        0.12090                    377759.07
3756870.25        0.12330
        377804.07    3756870.25        0.12544                    377849.07
3756870.25        0.12697
        377894.07    3756870.25        0.12799                    377444.07
3756915.25        0.11112
        377489.07    3756915.25        0.10212                    377534.07
3756915.25        0.09660
        377579.07    3756915.25        0.09345                    377624.07
3756915.25        0.09293
        377669.07    3756915.25        0.09227                    377714.07
3756915.25        0.09372
        377759.07    3756915.25        0.09526                    377804.07
3756915.25        0.09761
        377849.07    3756915.25        0.09995                    377894.07
3756915.25        0.10163
        377444.07    3756960.25        0.08982                    377489.07
3756960.25        0.08422
        377534.07    3756960.25        0.08074                    377579.07
3756960.25        0.07731
        377624.07    3756960.25        0.07620                    377669.07
3756960.25        0.07509
        377714.07    3756960.25        0.07573                    377759.07
3756960.25        0.07633
        377804.07    3756960.25        0.07769                    377849.07
3756960.25        0.07959
        377894.07    3756960.25        0.08134                    377444.07
3757005.25        0.07468
        377489.07    3757005.25        0.07126                    377534.07
3757005.25        0.06869
        377579.07    3757005.25        0.06586                    377624.07
3757005.25        0.06446
        377669.07    3757005.25        0.06335                    377714.07
3757005.25        0.06318
        377759.07    3757005.25        0.06323                    377804.07
3757005.25        0.06380
        377849.07    3757005.25        0.06488                    377894.07
3757005.25        0.06619
        377444.07    3757050.25        0.06387                    377489.07
3757050.25        0.06132
        377534.07    3757050.25        0.05911                    377579.07
3757050.25        0.05685
        377624.07    3757050.25        0.05565                    377669.07
3757050.25        0.05442
        377714.07    3757050.25        0.05397                    377759.07
3757050.25        0.05358
        377804.07    3757050.25        0.05372                    377849.07
3757050.25        0.05419
        377894.07    3757050.25        0.05492                    377444.07
3757095.25        0.05549
        377489.07    3757095.25        0.05328                    377534.07
```

3757095.25   0.05147
         377579.07   3757095.25   0.04970   377624.07
3757095.25   0.04863
         377669.07   3757095.25   0.04743   377714.07
3757095.25   0.04681
         377759.07   3757095.25   0.04626   377804.07
3757095.25   0.04612
         377849.07   3757095.25   0.04627   377894.07
3757095.25   0.04660
         376939.78   3756325.11   0.37087   376938.79
3756325.35   0.36893
         377073.25   3756354.96   1.17948   377073.25
3756384.96   1.36534
         377073.25   3756414.96   1.50830   377073.25
3756444.96   1.57040
         377073.25   3756474.96   1.53214   377103.25
3756354.96   1.64078

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                              *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE5   ***
                                 INCLUDING SOURCE(S):   L0000262   , L0000263
, L0000264   , L0000265   , L0000266   ,
                  L0000267   , L0000268   , L0000269   , L0000270   , L0000271
, L0000272   , L0000273   , L0000274   ,
                  L0000275   , L0000276   , L0000277   , L0000278   , L0000279
, L0000280   , L0000281   , L0000282   ,
                  L0000283   , L0000284   , L0000285   , L0000286   , L0000287
, L0000288   , L0000289   , . . .   ,

                                             *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                 ** CONC OF PM_10   IN MICROGRAMS/M**3
                  **

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         377103.25   3756384.96   1.98392   377103.25
3756414.96   2.25997
         377103.25   3756444.96   2.37451   377103.25
3756474.96   2.27754
         377133.25   3756384.96   3.12731   377133.25

```
3756414.96        3.76777
         377133.25    3756444.96        4.03021                    377133.25
3756474.96        3.74197
         377163.25    3756384.96        5.55423                    377163.25
3756414.96        7.48854
         377163.25    3756444.96        8.36934                    377163.25
3756474.96        7.34147
         377193.25    3756384.96       11.90483                    377193.25
3756414.96       23.23032
         377193.25    3756444.96       23.71452                    377193.25
3756474.96       21.47093
         377223.25    3756384.96       25.32081                    377198.04
3756421.47       22.09225
         377198.04    3756446.47       23.87333                    377198.04
3756471.47       28.86653
         377223.04    3756421.47       44.74912                    377223.04
3756446.47       40.26650
         377223.04    3756471.47       37.38799                    377248.04
3756371.47       28.32544
         377248.04    3756396.47       43.09479                    377248.04
3756421.47       52.06711
         377248.04    3756446.47       45.06492                    377248.04
3756471.47       43.46181
         377273.04    3756371.47       32.62002                    377273.04
3756396.47       40.25559
         377273.04    3756421.47       49.91490                    377273.04
3756446.47       42.81668
         377273.04    3756471.47       37.00547                    376939.94
3756325.73        0.37191
         376964.94    3756350.73        0.47024                    376964.94
3756375.73        0.50276
         376964.94    3756400.73        0.52948                    376964.94
3756425.73        0.54830
         376964.94    3756450.73        0.55744                    376964.94
3756475.73        0.55598
         376989.94    3756350.73        0.56187                    376989.94
3756375.73        0.60600
         376989.94    3756400.73        0.64249                    376989.94
3756425.73        0.66784
         376989.94    3756450.73        0.67923                    376989.94
3756475.73        0.67536
         377014.94    3756350.73        0.68154                    377014.94
3756375.73        0.74343
         377014.94    3756400.73        0.79494                    377014.94
3756425.73        0.83029
         377014.94    3756450.73        0.84484                    377014.94
3756475.73        0.83659
         377039.94    3756350.73        0.84135                    377039.94
3756375.73        0.93150
         377039.94    3756400.73        1.00727                    377039.94
3756425.73        1.05875
```

```
         377039.94    3756450.73        1.07791                      377039.94
3756475.73        1.06142
         377064.94    3756350.73        1.06087                      377064.94
3756375.73        1.19765
         377064.94    3756400.73        1.31502                      376964.94
3756235.12        0.30805
         376964.94    3756260.12        0.34071                      376964.94
3756285.12        0.37559
         376964.94    3756310.12        0.41187                      376989.94
3756235.12        0.34926
         376989.94    3756260.12        0.39061                      376989.94
3756285.12        0.43563
         376989.94    3756310.12        0.48331                      377014.94
3756235.12        0.39764
         377014.94    3756260.12        0.45060                      377014.94
3756285.12        0.50956
         377014.94    3756310.12        0.57338                      377039.94
3756235.12        0.45434
         377039.94    3756260.12        0.52292                      377039.94
3756285.12        0.60127
         377039.94    3756310.12        0.68850                      377064.94
3756235.12        0.52044
         377064.94    3756260.12        0.61004                      377064.94
3756285.12        0.71575
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                 PAGE 912
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                              *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE5   ***
                                 INCLUDING SOURCE(S):     L0000262    , L0000263
, L0000264    , L0000265    , L0000266    ,
                 L0000267    , L0000268    , L0000269    , L0000270    , L0000271
, L0000272    , L0000273    , L0000274    ,
                 L0000275    , L0000276    , L0000277    , L0000278    , L0000279
, L0000280    , L0000281    , L0000282    ,
                 L0000283    , L0000284    , L0000285    , L0000286    , L0000287
, L0000288    , L0000289    ,  . . .      ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                 ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

       X-COORD (M)   Y-COORD (M)        CONC                      X-COORD (M)
Y-COORD (M)        CONC
```

- -
- -
377064.94 3756310.12 0.83752 377089.94
3756235.12 0.59675
377089.94 3756260.12 0.71490 377089.94
3756285.12 0.85986
377089.94 3756310.12 1.03400 377114.94
3756235.12 0.68277
377114.94 3756260.12 0.83858 377114.94
3756285.12 1.03916
377114.94 3756310.12 1.29378 376964.17
3756127.97 0.19883
376964.17 3756152.97 0.21967 376964.17
3756177.97 0.24305
376964.17 3756202.97 0.26916 376989.17
3756127.97 0.21647
376989.17 3756152.97 0.24113 376989.17
3756177.97 0.26920
376989.17 3756202.97 0.30103 377014.17
3756127.97 0.23548
377014.17 3756152.97 0.26469 377014.17
3756177.97 0.29846
377014.17 3756202.97 0.33743 377039.17
3756127.97 0.25567
377039.17 3756152.97 0.29023 377039.17
3756177.97 0.33089
377039.17 3756202.97 0.37871 377064.17
3756127.97 0.27676
377064.17 3756152.97 0.31748 377064.17
3756177.97 0.36631
377064.17 3756202.97 0.42501 377089.17
3756127.97 0.29824
377089.17 3756152.97 0.34587 377089.17
3756177.97 0.40420
377089.17 3756202.97 0.47607 377114.17
3756127.97 0.31938
377114.17 3756152.97 0.37452 377114.17
3756177.97 0.44356
377114.17 3756202.97 0.53092 376941.66
3756496.71 0.46455
377045.31 3756493.48 1.08521 377043.69
3756420.41 1.09192
377070.31 3756420.41 1.47274 377069.67
3756325.99 0.96157
376940.39 3756325.99 0.37321 377044.58
3756493.51 1.07728
377043.50 3756421.87 1.09237 377070.97
3756420.79 1.48569
377069.36 3756327.07 0.96530 377116.22
3756325.99 1.50569
377119.45 3756359.92 2.08493 377224.49

3756356.69   15.21864
         377225.03   3756405.71   36.70618   377198.10
3756405.71   19.76378
         377198.10   3756494.59   15.86185   377044.58
3756495.13   1.07324
         377198.10   3756494.05   16.21116   377198.63
3756405.71   20.16314
         377225.03   3756405.17   36.50928   377223.95
3756358.31   16.17893
         377263.81   3756356.15   22.91650   377263.27
3756347.54   15.52837
         377291.82   3756347.00   17.19025   377292.36
3756494.05   23.34913
         376940.08   3756325.45   0.37191   377116.76
3756325.45   1.50698
         377117.84   3756210.18   0.56948   376940.61
3756212.87   0.25197
         376939.54   3756213.95   0.25179   376941.15
3756104.60   0.16874
         377124.30   3756101.91   0.27895   377121.07
3756210.72   0.58003

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                              *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE ***
                              INCLUDING SOURCE(S):   L0001183   , L0001184
, L0001185   , L0001186   , L0001187   ,
                 L0001188   , L0001189   , L0001190   , L0001191   , L0001192
, L0001193   , L0001194   , L0001195   ,
                 L0001196   , L0001197   , L0001198   , L0001199   , L0001200
, L0001201   , L0001202   , L0001203   ,
                 L0001204   , L0001205   , L0001206   , L0001207   , L0001208
, L0001209   , L0001210   , . . .   ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                       ** CONC OF PM_10   IN MICROGRAMS/M**3
                  **

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         376612.87   3756122.60   0.07842   376657.87

```
3756122.60        0.08126
         376702.87    3756122.60        0.08429                   376747.87
3756122.60        0.08764
         376792.87    3756122.60        0.09140                   376837.87
3756122.60        0.09572
         376882.87    3756122.60        0.10072                   376927.87
3756122.60        0.10668
         377152.87    3756122.60        0.17359                   377197.87
3756122.60        0.20738
         377242.87    3756122.60        0.26262                   377287.87
3756122.60        0.36743
         377332.87    3756122.60        0.62853                   376612.87
3756167.60        0.08956
         376657.87    3756167.60        0.09255                   376702.87
3756167.60        0.09569
         376747.87    3756167.60        0.09913                   376792.87
3756167.60        0.10300
         376837.87    3756167.60        0.10738                   376882.87
3756167.60        0.11241
         376927.87    3756167.60        0.11834                   377152.87
3756167.60        0.18429
         377197.87    3756167.60        0.21735                   377242.87
3756167.60        0.27163
         377287.87    3756167.60        0.37501                   377332.87
3756167.60        0.63394
         376612.87    3756212.60        0.10489                   376657.87
3756212.60        0.10805
         376702.87    3756212.60        0.11142                   376747.87
3756212.60        0.11504
         376792.87    3756212.60        0.11903                   376837.87
3756212.60        0.12351
         376882.87    3756212.60        0.12860                   376927.87
3756212.60        0.13456
         377152.87    3756212.60        0.19952                   377197.87
3756212.60        0.23191
         377242.87    3756212.60        0.28469                   377287.87
3756212.60        0.38650
         377332.87    3756212.60        0.64336                   376612.87
3756257.60        0.12706
         376657.87    3756257.60        0.13046                   376702.87
3756257.60        0.13416
         376747.87    3756257.60        0.13805                   376792.87
3756257.60        0.14232
         376837.87    3756257.60        0.14690                   376882.87
3756257.60        0.15218
         376927.87    3756257.60        0.15818                   377152.87
3756257.60        0.22209
         377197.87    3756257.60        0.25377                   377242.87
3756257.60        0.30513
         377287.87    3756257.60        0.40472                   377332.87
3756257.60        0.65758
```

```
         376612.87    3756302.60        0.16142                      376657.87
3756302.60        0.16535
         376702.87    3756302.60        0.16950                      376747.87
3756302.60        0.17379
         376792.87    3756302.60        0.17839                      376837.87
3756302.60        0.18334
         376882.87    3756302.60        0.18896                      376927.87
3756302.60        0.19470
         377152.87    3756302.60        0.25812                      377197.87
3756302.60        0.28873
         377242.87    3756302.60        0.33885                      377287.87
3756302.60        0.43529
         377332.87    3756302.60        0.68189                      376612.87
3756347.60        0.22007
         376657.87    3756347.60        0.22483                      376702.87
3756347.60        0.22989
         376747.87    3756347.60        0.23478                      376792.87
3756347.60        0.23976
         376837.87    3756347.60        0.24557                      376882.87
3756347.60        0.25169
         376927.87    3756347.60        0.25763                      377152.87
3756347.60        0.32139
         377197.87    3756347.60        0.35086                      377242.87
3756347.60        0.39886
         377332.87    3756347.60        0.72904                      376612.87
3756392.60        0.33656
         376657.87    3756392.60        0.34288                      376702.87
3756392.60        0.34921
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                   PAGE 914
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE  ***
                                   INCLUDING SOURCE(S):     L0001183    , L0001184
, L0001185    , L0001186    , L0001187    ,
                  L0001188    , L0001189    , L0001190    , L0001191    , L0001192
, L0001193    , L0001194    , L0001195    ,
                  L0001196    , L0001197    , L0001198    , L0001199    , L0001200
, L0001201    , L0001202    , L0001203    ,
                  L0001204    , L0001205    , L0001206    , L0001207    , L0001208
, L0001209    , L0001210    ,  . . .      ,

                                      *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                   ** CONC OF PM_10    IN MICROGRAMS/M**3
```

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376747.87	3756392.60	0.35594	376792.87	3756392.60	0.36185
376837.87	3756392.60	0.36855	376882.87	3756392.60	0.37587
376927.87	3756392.60	0.38216	377332.87	3756392.60	0.83630
376612.87	3756437.60	0.63968	376657.87	3756437.60	0.65042
376702.87	3756437.60	0.66093	376747.87	3756437.60	0.66990
376792.87	3756437.60	0.67880	376837.87	3756437.60	0.69028
376882.87	3756437.60	0.70326	376927.87	3756437.60	0.71453
377332.87	3756437.60	1.16634	376612.87	3756482.60	2.12912
376657.87	3756482.60	2.17870	376702.87	3756482.60	2.22883
376747.87	3756482.60	2.27498	376792.87	3756482.60	2.32557
376837.87	3756482.60	2.38022	376882.87	3756482.60	2.44310
376927.87	3756482.60	2.49955	377332.87	3756482.60	3.36933
376228.42	3756524.75	3.04993	376273.42	3756524.75	3.07082
376318.42	3756524.75	3.11640	376363.42	3756524.75	4.02603
376408.42	3756524.75	3.93916	376453.42	3756524.75	3.87272
376498.42	3756524.75	3.79587	376543.42	3756524.75	3.70845
376588.42	3756524.75	3.65096	376633.42	3756524.75	3.53562
376678.42	3756524.75	3.42240	376723.42	3756524.75	3.37285
376768.42	3756524.75	3.32394	376813.42	3756524.75	3.31943
376858.42	3756524.75	3.30688	376903.42	3756524.75	3.24632
376948.42	3756524.75	3.18769	376993.42	3756524.75	3.13749
377038.42	3756524.75	3.08687	377083.42	3756524.75	3.04524
377128.42	3756524.75	2.99218	377173.42		

```
3756524.75        2.97028
         377218.42    3756524.75        2.94059                      377263.42
3756524.75        2.94442
         377308.42    3756524.75        2.98452                      377353.42
3756524.75        3.20430
         376228.42    3756569.75        0.87067                      376273.42
3756569.75        0.94227
         376318.42    3756569.75        0.98049                      376363.42
3756569.75        1.00891
         376408.42    3756569.75        1.03390                      376453.42
3756569.75        1.04522
         376498.42    3756569.75        1.05066                      376543.42
3756569.75        1.05847
         376588.42    3756569.75        1.05409                      376633.42
3756569.75        1.02351
         376678.42    3756569.75        1.00526                      376723.42
3756569.75        1.00147
         376768.42    3756569.75        1.01832                      376813.42
3756569.75        1.02250
         376858.42    3756569.75        1.02787                      376903.42
3756569.75        1.02998
         376948.42    3756569.75        1.03113                      376993.42
3756569.75        1.03156
         377038.42    3756569.75        1.02491                      377083.42
3756569.75        1.02811
         377128.42    3756569.75        1.03451                      377173.42
3756569.75        1.05024
         377218.42    3756569.75        1.07086                      377263.42
3756569.75        1.11382
         377308.42    3756569.75        1.21341                      377353.42
3756569.75        1.54951
         376228.42    3756614.75        0.37602                      376273.42
3756614.75        0.42001
         376318.42    3756614.75        0.44895                      376363.42
3756614.75        0.47421
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                  PAGE 915
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE  ***
                                  INCLUDING SOURCE(S):     L0001183    , L0001184
, L0001185    , L0001186    , L0001187    ,
                L0001188    , L0001189    , L0001190    , L0001191    , L0001192
, L0001193    , L0001194    , L0001195    ,
                L0001196    , L0001197    , L0001198    , L0001199    , L0001200
, L0001201    , L0001202    , L0001203    ,
```

L0001204 , L0001205 , L0001206 , L0001207 , L0001208
, L0001209 , L0001210 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

** CONC OF PM_10 IN MICROGRAMS/M**3
**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376408.42	3756614.75	0.49633	376453.42	3756614.75	0.51514
376498.42	3756614.75	0.53090	376543.42	3756614.75	0.54300
376588.42	3756614.75	0.54882	376633.42	3756614.75	0.54274
376678.42	3756614.75	0.54081	376723.42	3756614.75	0.54372
376768.42	3756614.75	0.55221	376813.42	3756614.75	0.56052
376858.42	3756614.75	0.56193	376903.42	3756614.75	0.56823
376948.42	3756614.75	0.57292	376993.42	3756614.75	0.57811
377038.42	3756614.75	0.58224	377083.42	3756614.75	0.59128
377128.42	3756614.75	0.60305	377173.42	3756614.75	0.62127
377218.42	3756614.75	0.64937	377263.42	3756614.75	0.70182
377308.42	3756614.75	0.81907	377353.42	3756614.75	1.19415
376228.42	3756659.75	0.21887	376273.42	3756659.75	0.24039
376318.42	3756659.75	0.26083	376363.42	3756659.75	0.27798
376408.42	3756659.75	0.29570	376453.42	3756659.75	0.31054
376498.42	3756659.75	0.32651	376543.42	3756659.75	0.33833
376588.42	3756659.75	0.34394	376633.42	3756659.75	0.34614
376678.42	3756659.75	0.34891	376723.42	3756659.75	0.35450
376768.42	3756659.75	0.36219	376813.42	3756659.75	0.36984
376858.42	3756659.75	0.37115	376903.42	3756659.75	0.37827

```
         376948.42    3756659.75        0.38413                    376993.42
3756659.75        0.39090
         377038.42    3756659.75        0.39775                    377083.42
3756659.75        0.40872
         377128.42    3756659.75        0.42279                    377173.42
3756659.75        0.44330
         377218.42    3756659.75        0.47566                    377263.42
3756659.75        0.53334
         377308.42    3756659.75        0.65862                    377353.42
3756659.75        1.04615
         376228.42    3756704.75        0.15091                    376273.42
3756704.75        0.16380
         376318.42    3756704.75        0.17571                    376363.42
3756704.75        0.18595
         376408.42    3756704.75        0.19810                    376453.42
3756704.75        0.20943
         376498.42    3756704.75        0.22050                    376543.42
3756704.75        0.23049
         376588.42    3756704.75        0.23795                    376633.42
3756704.75        0.24306
         376678.42    3756704.75        0.24776                    376723.42
3756704.75        0.25403
         376768.42    3756704.75        0.26074                    376813.42
3756704.75        0.26776
         376858.42    3756704.75        0.26780                    376903.42
3756704.75        0.27262
         376948.42    3756704.75        0.28031                    376993.42
3756704.75        0.28820
         377038.42    3756704.75        0.29784                    377083.42
3756704.75        0.31035
         377128.42    3756704.75        0.32538                    377173.42
3756704.75        0.34744
         377218.42    3756704.75        0.37941                    377263.42
3756704.75        0.44029
         377308.42    3756704.75        0.57064                    377353.42
3756704.75        0.96141
         376228.42    3756749.75        0.11426                    376273.42
3756749.75        0.12268
         376318.42    3756749.75        0.13050                    376363.42
3756749.75        0.13708
         376408.42    3756749.75        0.14507                    376453.42
3756749.75        0.15228
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***       14:40:25

                                PAGE 916
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                            *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
```

VALUES FOR SOURCE GROUP: OFFSITE ***
                                  INCLUDING SOURCE(S):   L0001183   , L0001184
, L0001185   , L0001186   , L0001187   ,
                  L0001188   , L0001189   , L0001190   , L0001191   , L0001192
, L0001193   , L0001194   , L0001195   ,
                  L0001196   , L0001197   , L0001198   , L0001199   , L0001200
, L0001201   , L0001202   , L0001203   ,
                  L0001204   , L0001205   , L0001206   , L0001207   , L0001208
, L0001209   , L0001210   , . . .   ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                       ** CONC OF PM_10   IN MICROGRAMS/M**3
                  **

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         376498.42   3756749.75   0.15990   376543.42
3756749.75   0.16784
         376588.42   3756749.75   0.17547   376633.42
3756749.75   0.18136
         376678.42   3756749.75   0.18703   376723.42
3756749.75   0.19294
         376768.42   3756749.75   0.19874   376813.42
3756749.75   0.20427
         376858.42   3756749.75   0.20499   376903.42
3756749.75   0.21013
         376948.42   3756749.75   0.21746   376993.42
3756749.75   0.22593
         377038.42   3756749.75   0.23610   377083.42
3756749.75   0.24859
         377128.42   3756749.75   0.26497   377173.42
3756749.75   0.28933
         377218.42   3756749.75   0.32353   377263.42
3756749.75   0.38257
         377308.42   3756749.75   0.51291   377353.42
3756749.75   0.89076
         376228.42   3756794.75   0.09265   376273.42
3756794.75   0.09802
         376318.42   3756794.75   0.10341   376363.42
3756794.75   0.10791
         376408.42   3756794.75   0.11337   376453.42
3756794.75   0.11885
         376498.42   3756794.75   0.12463   376543.42
3756794.75   0.13066
         376588.42   3756794.75   0.13574   376633.42
3756794.75   0.14102
         376678.42   3756794.75   0.14662   376723.42

```
3756794.75        0.15113
         376768.42    3756794.75        0.15441                    376813.42
3756794.75        0.15955
         376858.42    3756794.75        0.16396                    376903.42
3756794.75        0.16993
         376948.42    3756794.75        0.17738                    376993.42
3756794.75        0.18577
         377038.42    3756794.75        0.19593                    377083.42
3756794.75        0.20873
         377128.42    3756794.75        0.22574                    377173.42
3756794.75        0.24992
         377218.42    3756794.75        0.28588                    377263.42
3756794.75        0.34572
         377308.42    3756794.75        0.47637                    377353.42
3756794.75        0.85970
         376228.42    3756839.75        0.07700                    376273.42
3756839.75        0.08134
         376318.42    3756839.75        0.08523                    376363.42
3756839.75        0.08880
         376408.42    3756839.75        0.09286                    376453.42
3756839.75        0.09711
         376498.42    3756839.75        0.10172                    376543.42
3756839.75        0.10623
         376588.42    3756839.75        0.10973                    376633.42
3756839.75        0.11232
         376678.42    3756839.75        0.11642                    376723.42
3756839.75        0.12163
         376768.42    3756839.75        0.12414                    376813.42
3756839.75        0.12965
         376858.42    3756839.75        0.13502                    376903.42
3756839.75        0.14149
         376948.42    3756839.75        0.14866                    376993.42
3756839.75        0.15708
         377038.42    3756839.75        0.16725                    377083.42
3756839.75        0.18067
         377128.42    3756839.75        0.19828                    377173.42
3756839.75        0.22267
         377218.42    3756839.75        0.25923                    377263.42
3756839.75        0.32142
         377308.42    3756839.75        0.45246                    377353.42
3756839.75        0.82801
         376228.42    3756884.75        0.06642                    376273.42
3756884.75        0.06972
         376318.42    3756884.75        0.07285                    376363.42
3756884.75        0.07569
         376408.42    3756884.75        0.07881                    376453.42
3756884.75        0.08211
         376498.42    3756884.75        0.08563                    376543.42
3756884.75        0.08900
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
```

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: OFFSITE ***
INCLUDING SOURCE(S): L0001183 , L0001184 , L0001185 , L0001186 , L0001187 , L0001188 , L0001189 , L0001190 , L0001191 , L0001192 , L0001193 , L0001194 , L0001195 , L0001196 , L0001197 , L0001198 , L0001199 , L0001200 , L0001201 , L0001202 , L0001203 , L0001204 , L0001205 , L0001206 , L0001207 , L0001208 , L0001209 , L0001210 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376588.42	3756884.75	0.09171	376633.42	3756884.75	0.09374
376678.42	3756884.75	0.09705	376723.42	3756884.75	0.10033
376768.42	3756884.75	0.10463	376813.42	3756884.75	0.10944
376858.42	3756884.75	0.11417	376903.42	3756884.75	0.12040
376948.42	3756884.75	0.12722	376993.42	3756884.75	0.13537
377038.42	3756884.75	0.14547	377083.42	3756884.75	0.15878
377128.42	3756884.75	0.17635	377173.42	3756884.75	0.20115
377218.42	3756884.75	0.23888	377263.42	3756884.75	0.30307
377308.42	3756884.75	0.43331	377353.42	3756884.75	0.80785
376228.42	3756929.75	0.05815	376273.42	3756929.75	0.06098
376318.42	3756929.75	0.06355	376363.42	3756929.75	0.06600
376408.42	3756929.75	0.06853	376453.42	3756929.75	0.07111

```
         376498.42    3756929.75        0.07377                    376543.42
3756929.75        0.07606
         376588.42    3756929.75        0.07830                    376633.42
3756929.75        0.08054
         376678.42    3756929.75        0.08303                    376723.42
3756929.75        0.08634
         376768.42    3756929.75        0.09028                    376813.42
3756929.75        0.09451
         376858.42    3756929.75        0.09928                    376903.42
3756929.75        0.10483
         376948.42    3756929.75        0.11139                    376993.42
3756929.75        0.11916
         377038.42    3756929.75        0.12907                    377083.42
3756929.75        0.14194
         377128.42    3756929.75        0.15966                    377173.42
3756929.75        0.18469
         377218.42    3756929.75        0.22262                    377263.42
3756929.75        0.28694
         377308.42    3756929.75        0.41598                    377353.42
3756929.75        0.78763
         376228.42    3756974.75        0.05149                    376273.42
3756974.75        0.05373
         376318.42    3756974.75        0.05613                    376363.42
3756974.75        0.05839
         376408.42    3756974.75        0.06068                    376453.42
3756974.75        0.06294
         376498.42    3756974.75        0.06489                    376543.42
3756974.75        0.06714
         376588.42    3756974.75        0.06911                    376633.42
3756974.75        0.07106
         376678.42    3756974.75        0.07301                    376723.42
3756974.75        0.07622
         376768.42    3756974.75        0.07973                    376813.42
3756974.75        0.08361
         376858.42    3756974.75        0.08767                    376903.42
3756974.75        0.09313
         376948.42    3756974.75        0.09932                    376993.42
3756974.75        0.10684
         377038.42    3756974.75        0.11655                    377083.42
3756974.75        0.12920
         377128.42    3756974.75        0.14669                    377173.42
3756974.75        0.17159
         377218.42    3756974.75        0.20929                    377263.42
3756974.75        0.27291
         377308.42    3756974.75        0.40016                    377353.42
3756974.75        0.76642
         376228.42    3757019.75        0.04651                    376273.42
3757019.75        0.04863
         376318.42    3757019.75        0.05061                    376363.42
3757019.75        0.05264
         376408.42    3757019.75        0.05459                    376453.42
```

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: OFFSITE ***
INCLUDING SOURCE(S): L0001183 , L0001184 , L0001185 , L0001186 , L0001187 ,
  L0001188 , L0001189 , L0001190 , L0001191 , L0001192 , L0001193 , L0001194 , L0001195 ,
  L0001196 , L0001197 , L0001198 , L0001199 , L0001200 , L0001201 , L0001202 , L0001203 ,
  L0001204 , L0001205 , L0001206 , L0001207 , L0001208 , L0001209 , L0001210 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3
  **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376678.42	3757019.75	0.06546	376723.42	3757019.75	0.06829
376768.42	3757019.75	0.07140	376813.42	3757019.75	0.07519
376858.42	3757019.75	0.07896	376903.42	3757019.75	0.08382
376948.42	3757019.75	0.09009	376993.42	3757019.75	0.09756
377038.42	3757019.75	0.10690	377083.42	3757019.75	0.11919
377128.42	3757019.75	0.13626	377173.42	3757019.75	0.16034
377218.42	3757019.75	0.19763	377263.42	3757019.75	0.26033
377308.42	3757019.75	0.38551	377353.42	3757019.75	0.74236
376228.42	3757064.75	0.04266	376273.42		

```
3757064.75        0.04432
         376318.42    3757064.75        0.04615                   376363.42
3757064.75        0.04786
         376408.42    3757064.75        0.04953                   376453.42
3757064.75        0.05085
         376498.42    3757064.75        0.05242                   376543.42
3757064.75        0.05447
         376588.42    3757064.75        0.05613                   376633.42
3757064.75        0.05795
         376678.42    3757064.75        0.05956                   376723.42
3757064.75        0.06219
         376768.42    3757064.75        0.06493                   376813.42
3757064.75        0.06834
         376858.42    3757064.75        0.07218                   376903.42
3757064.75        0.07688
         376948.42    3757064.75        0.08266                   376993.42
3757064.75        0.08976
         377038.42    3757064.75        0.09872                   377083.42
3757064.75        0.11059
         377128.42    3757064.75        0.12699                   377173.42
3757064.75        0.15037
         377218.42    3757064.75        0.18694                   377263.42
3757064.75        0.24855
         377308.42    3757064.75        0.37164                   377353.42
3757064.75        0.72253
         376228.42    3757109.75        0.03895                   376273.42
3757109.75        0.04068
         376318.42    3757109.75        0.04158                   376363.42
3757109.75        0.04314
         376408.42    3757109.75        0.04459                   376453.42
3757109.75        0.04592
         376498.42    3757109.75        0.04727                   376543.42
3757109.75        0.04929
         376588.42    3757109.75        0.05145                   376633.42
3757109.75        0.05305
         376678.42    3757109.75        0.05459                   376723.42
3757109.75        0.05688
         376768.42    3757109.75        0.05957                   376813.42
3757109.75        0.06270
         376858.42    3757109.75        0.06641                   376903.42
3757109.75        0.07076
         376948.42    3757109.75        0.07603                   376993.42
3757109.75        0.08270
         377038.42    3757109.75        0.09128                   377083.42
3757109.75        0.10275
         377128.42    3757109.75        0.11857                   377173.42
3757109.75        0.14103
         377218.42    3757109.75        0.17635                   377263.42
3757109.75        0.23660
         377308.42    3757109.75        0.35713                   377353.42
3757109.75        0.70253
```

         376285.66   3755843.23   0.03396   376330.66
3755843.23   0.03542
         376375.66   3755843.23   0.03693   376420.66
3755843.23   0.03851
         376465.66   3755843.23   0.04017   376510.66
3755843.23   0.04194
         376555.66   3755843.23   0.04384   376600.66
3755843.23   0.04591
         376195.66   3755888.23   0.03321   376240.66
3755888.23   0.03470

376285.66 3755888.23 0.03624 376330.66
3755888.23 0.03782
376375.66 3755888.23 0.03945 376420.66
3755888.23 0.04113
376465.66 3755888.23 0.04290 376510.66
3755888.23 0.04475
376555.66 3755888.23 0.04674 376600.66
3755888.23 0.04888
376195.66 3755933.23 0.03555 376240.66
3755933.23 0.03722
376285.66 3755933.23 0.03891 376330.66
3755933.23 0.04064
376375.66 3755933.23 0.04241 376420.66
3755933.23 0.04422
376465.66 3755933.23 0.04610 376510.66
3755933.23 0.04806
376555.66 3755933.23 0.05013 376600.66
3755933.23 0.05236
376195.66 3755978.23 0.03834 376240.66
3755978.23 0.04022
376285.66 3755978.23 0.04211 376330.66
3755978.23 0.04403
376375.66 3755978.23 0.04596 376420.66
3755978.23 0.04793
376465.66 3755978.23 0.04994 376510.66
3755978.23 0.05202
376555.66 3755978.23 0.05419 376600.66
3755978.23 0.05650
376195.66 3756023.23 0.04172 376240.66
3756023.23 0.04387
376285.66 3756023.23 0.04602 376330.66
3756023.23 0.04817
376375.66 3756023.23 0.05032 376420.66
3756023.23 0.05246
376465.66 3756023.23 0.05463 376510.66
3756023.23 0.05685
376555.66 3756023.23 0.05913 376600.66
3756023.23 0.06154
376195.66 3756068.23 0.04590 376240.66
3756068.23 0.04842
376285.66 3756068.23 0.05091 376330.66
3756068.23 0.05336
376375.66 3756068.23 0.05577 376420.66
3756068.23 0.05814
376465.66 3756068.23 0.06049 376510.66
3756068.23 0.06286
376555.66 3756068.23 0.06527 376600.66
3756068.23 0.06778
376195.66 3756113.23 0.05122 376240.66
3756113.23 0.05424
376285.66 3756113.23 0.05718 376330.66

3756113.23   0.06002
         376375.66   3756113.23   0.06275   376420.66
3756113.23   0.06540
         376465.66   3756113.23   0.06798   376510.66
3756113.23   0.07053
         376555.66   3756113.23   0.07310   376600.66
3756113.23   0.07574
         376195.66   3756158.23   0.05820   376240.66
3756158.23   0.06192
         376285.66   3756158.23   0.06547   376330.66
3756158.23   0.06883
         376375.66   3756158.23   0.07198   376420.66
3756158.23   0.07497
         376465.66   3756158.23   0.07783   376510.66
3756158.23   0.08061
         376555.66   3756158.23   0.08337   376600.66
3756158.23   0.08618
         376195.66   3756203.23   0.06771   376240.66
3756203.23   0.07244

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                              *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE ***
                                 INCLUDING SOURCE(S):   L0001183   , L0001184
, L0001185   , L0001186   , L0001187   ,
                 L0001188   , L0001189   , L0001190   , L0001191   , L0001192
, L0001193   , L0001194   , L0001195   ,
                 L0001196   , L0001197   , L0001198   , L0001199   , L0001200
, L0001201   , L0001202   , L0001203   ,
                 L0001204   , L0001205   , L0001206   , L0001207   , L0001208
, L0001209   , L0001210   , . . .   ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                 ** CONC OF PM_10   IN MICROGRAMS/M**3
                  **

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         376285.66   3756203.23   0.07685   376330.66
3756203.23   0.08090
         376375.66   3756203.23   0.08461   376420.66

```
3756203.23        0.08804
         376465.66    3756203.23        0.09126                   376510.66
3756203.23        0.09435
         376555.66    3756203.23        0.09738                   376600.66
3756203.23        0.10041
         376195.66    3756248.23        0.08129                   376240.66
3756248.23        0.08757
         376285.66    3756248.23        0.09322                   376330.66
3756248.23        0.09823
         376375.66    3756248.23        0.10269                   376420.66
3756248.23        0.10673
         376465.66    3756248.23        0.11046                   376510.66
3756248.23        0.11397
         376555.66    3756248.23        0.11735                   376600.66
3756248.23        0.12075
         376195.66    3756293.23        0.10202                   376240.66
3756293.23        0.11076
         376285.66    3756293.23        0.11826                   376330.66
3756293.23        0.12467
         376375.66    3756293.23        0.13022                   376420.66
3756293.23        0.13507
         376465.66    3756293.23        0.13954                   376510.66
3756293.23        0.14375
         376555.66    3756293.23        0.14777                   376600.66
3756293.23        0.15175
         376195.66    3756338.23        0.13673                   376240.66
3756338.23        0.14962
         376285.66    3756338.23        0.16009                   376330.66
3756338.23        0.16872
         376375.66    3756338.23        0.17597                   376420.66
3756338.23        0.18205
         376465.66    3756338.23        0.18785                   376510.66
3756338.23        0.19328
         376555.66    3756338.23        0.19849                   376600.66
3756338.23        0.20344
         376195.66    3756383.23        0.20390                   376240.66
3756383.23        0.22458
         376285.66    3756383.23        0.24049                   376330.66
3756383.23        0.25329
         376375.66    3756383.23        0.26307                   376420.66
3756383.23        0.27219
         376465.66    3756383.23        0.28054                   376510.66
3756383.23        0.28830
         376555.66    3756383.23        0.29558                   376600.66
3756383.23        0.30228
         376195.66    3756428.23        0.37006                   376240.66
3756428.23        0.40996
         376285.66    3756428.23        0.43862                   376330.66
3756428.23        0.46099
         376375.66    3756428.23        0.47573                   376420.66
3756428.23        0.49180
```

```
         376465.66    3756428.23        0.50619                      376510.66
3756428.23        0.51927
         376555.66    3756428.23        0.53093                      376600.66
3756428.23        0.54167
         376195.66    3756473.23        1.07598                      376240.66
3756473.23        1.17867
         376285.66    3756473.23        1.24666                      376330.66
3756473.23        1.28931
         376375.66    3756473.23        1.33207                      376420.66
3756473.23        1.37527
         376465.66    3756473.23        1.41259                      376510.66
3756473.23        1.44661
         376555.66    3756473.23        1.47832                      376600.66
3756473.23        1.50845
         376195.66    3756518.23        2.37485                      376240.66
3756518.23        2.54160
         376285.66    3756518.23        3.71234                      376330.66
3756518.23        2.79361
         376375.66    3756518.23        2.69645                      376420.66
3756518.23        2.65560
         376465.66    3756518.23        3.72836                      376510.66
3756518.23        3.63196
         376555.66    3756518.23        2.70771                      376600.66
3756518.23        2.63475
         376623.07    3755780.31        0.04343                      376668.07
3755780.31        0.04575
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                  PAGE 921
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE  ***
                                  INCLUDING SOURCE(S):     L0001183    , L0001184
, L0001185    , L0001186    , L0001187    ,
                  L0001188    , L0001189    , L0001190    , L0001191    , L0001192
, L0001193    , L0001194    , L0001195    ,
                  L0001196    , L0001197    , L0001198    , L0001199    , L0001200
, L0001201    , L0001202    , L0001203    ,
                  L0001204    , L0001205    , L0001206    , L0001207    , L0001208
, L0001209    , L0001210    ,  . . .      ,

                                             *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                          ** CONC OF PM_10    IN MICROGRAMS/M**3
                    **
```

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376713.07	3755780.31	0.04837	376758.07	3755780.31	0.05139
376803.07	3755780.31	0.05493	376848.07	3755780.31	0.05915
376893.07	3755780.31	0.06425	376938.07	3755780.31	0.07054
376983.07	3755780.31	0.07845	377028.07	3755780.31	0.08863
377073.07	3755780.31	0.10208	377118.07	3755780.31	0.12047
377163.07	3755780.31	0.14679	377208.07	3755780.31	0.18686
377253.07	3755780.31	0.25418	377298.07	3755780.31	0.38928
377343.07	3755780.31	0.77324	377388.07	3755780.31	2.48216
376623.07	3755825.31	0.04592	376668.07	3755825.31	0.04831
376713.07	3755825.31	0.05100	376758.07	3755825.31	0.05409
376803.07	3755825.31	0.05770	376848.07	3755825.31	0.06197
376893.07	3755825.31	0.06713	376938.07	3755825.31	0.07348
376983.07	3755825.31	0.08143	377028.07	3755825.31	0.09164
377073.07	3755825.31	0.10510	377118.07	3755825.31	0.12347
377163.07	3755825.31	0.14970	377208.07	3755825.31	0.18962
377253.07	3755825.31	0.25658	377298.07	3755825.31	0.39054
377343.07	3755825.31	0.76970	377388.07	3755825.31	3.44924
376623.07	3755870.31	0.04877	376668.07	3755870.31	0.05122
376713.07	3755870.31	0.05398	376758.07	3755870.31	0.05712
376803.07	3755870.31	0.06078	376848.07	3755870.31	0.06511
376893.07	3755870.31	0.07031	376938.07	3755870.31	0.07668
376983.07	3755870.31	0.08465	377028.07	3755870.31	0.09485
377073.07	3755870.31	0.10828	377118.07	3755870.31	0.12659
377163.07	3755870.31	0.15270	377208.07		

```
3755870.31        0.19237
         377253.07    3755870.31        0.25883                      377298.07
3755870.31        0.39154
         377343.07    3755870.31        0.76572                      377388.07
3755870.31        3.36640
         376623.07    3755915.31        0.05206                      376668.07
3755915.31        0.05459
         376713.07    3755915.31        0.05740                      376758.07
3755915.31        0.06060
         376803.07    3755915.31        0.06430                      376848.07
3755915.31        0.06866
         376893.07    3755915.31        0.07389                      376938.07
3755915.31        0.08026
         376983.07    3755915.31        0.08822                      377028.07
3755915.31        0.09840
         377073.07    3755915.31        0.11175                      377118.07
3755915.31        0.12995
         377163.07    3755915.31        0.15591                      377208.07
3755915.31        0.19524
         377253.07    3755915.31        0.26120                      377298.07
3755915.31        0.39285
         377343.07    3755915.31        0.76287                      377388.07
3755915.31        3.29276
         376623.07    3755960.31        0.05595                      376668.07
3755960.31        0.05854
         376713.07    3755960.31        0.06141                      376758.07
3755960.31        0.06466
         376803.07    3755960.31        0.06840                      376848.07
3755960.31        0.07279
         376893.07    3755960.31        0.07802                      376938.07
3755960.31        0.08438
         376983.07    3755960.31        0.09230                      377028.07
3755960.31        0.10242
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                  PAGE 922
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE  ***
                                  INCLUDING SOURCE(S):     L0001183    , L0001184
, L0001185    , L0001186    , L0001187    ,
                 L0001188    , L0001189    , L0001190    , L0001191    , L0001192
, L0001193    , L0001194    , L0001195    ,
                 L0001196    , L0001197    , L0001198    , L0001199    , L0001200
, L0001201    , L0001202    , L0001203    ,
                 L0001204    , L0001205    , L0001206    , L0001207    , L0001208
, L0001209    , L0001210    ,  . . .      ,
```

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377073.07	3755960.31	0.11570	377118.07	3755960.31	0.13375
377163.07	3755960.31	0.15946	377208.07	3755960.31	0.19852
377253.07	3755960.31	0.26392	377298.07	3755960.31	0.39441
377343.07	3755960.31	0.75933	377388.07	3755960.31	3.21743
376623.07	3756005.31	0.06064	376668.07	3756005.31	0.06330
376713.07	3756005.31	0.06623	376758.07	3756005.31	0.06952
376803.07	3756005.31	0.07329	376848.07	3756005.31	0.07768
376893.07	3756005.31	0.08289	376938.07	3756005.31	0.08924
376983.07	3756005.31	0.09710	377028.07	3756005.31	0.10713
377073.07	3756005.31	0.12029	377118.07	3756005.31	0.13818
377163.07	3756005.31	0.16366	377208.07	3756005.31	0.20235
377253.07	3756005.31	0.26719	377298.07	3756005.31	0.39635
377343.07	3756005.31	0.75567	377388.07	3756005.31	3.13659
376623.07	3756050.31	0.06640	376668.07	3756050.31	0.06913
376713.07	3756050.31	0.07212	376758.07	3756050.31	0.07546
376803.07	3756050.31	0.07926	376848.07	3756050.31	0.08367
376893.07	3756050.31	0.08887	376938.07	3756050.31	0.09518
376983.07	3756050.31	0.10299	377028.07	3756050.31	0.11291
377073.07	3756050.31	0.12591	377118.07	3756050.31	0.14361
377163.07	3756050.31	0.16880	377208.07	3756050.31	0.20705

```
         377253.07    3756050.31        0.27125                      377298.07
3756050.31        0.39880
         377343.07    3756050.31        0.75345                      377388.07
3756050.31        3.06562
         376623.07    3756095.31        0.07366                      376668.07
3756095.31        0.07648
         376713.07    3756095.31        0.07954                      376758.07
3756095.31        0.08293
         376803.07    3756095.31        0.08675                      376848.07
3756095.31        0.09119
         376893.07    3756095.31        0.09638                      376938.07
3756095.31        0.10266
         376983.07    3756095.31        0.11039                      377028.07
3756095.31        0.12021
         377073.07    3756095.31        0.13305                      377118.07
3756095.31        0.15057
         377163.07    3756095.31        0.17534                      377208.07
3756095.31        0.21307
         377253.07    3756095.31        0.27655                      377298.07
3756095.31        0.40260
         377343.07    3756095.31        0.75265                      377388.07
3756095.31        3.00015
         377444.07    3755790.25        1.50915                      377489.07
3755790.25        0.74130
         377534.07    3755790.25        0.47892                      377579.07
3755790.25        0.34690
         377624.07    3755790.25        0.26802                      377669.07
3755790.25        0.21692
         377714.07    3755790.25        0.18032                      377759.07
3755790.25        0.15373
         377804.07    3755790.25        0.13308                      377849.07
3755790.25        0.11683
         377894.07    3755790.25        0.10367                      377444.07
3755835.25        1.52761
         377489.07    3755835.25        0.74635                      377534.07
3755835.25        0.48308
         377579.07    3755835.25        0.35006                      377624.07
3755835.25        0.27061
         377669.07    3755835.25        0.21933                      377714.07
3755835.25        0.18203
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 923
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE  ***
                                  INCLUDING SOURCE(S):     L0001183    , L0001184
```

```
, L0001185    , L0001186    , L0001187    ,
                L0001188    , L0001189    , L0001190    , L0001191    , L0001192
, L0001193    , L0001194    , L0001195    ,
                L0001196    , L0001197    , L0001198    , L0001199    , L0001200
, L0001201    , L0001202    , L0001203    ,
                L0001204    , L0001205    , L0001206    , L0001207    , L0001208
, L0001209    , L0001210    ,  . . .      ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                    ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

       X-COORD (M)   Y-COORD (M)        CONC                       X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - -
         377759.07    3755835.25        0.15513                      377804.07
3755835.25        0.13413
         377849.07    3755835.25        0.11791                      377894.07
3755835.25        0.10478
         377444.07    3755880.25        1.54641                      377489.07
3755880.25        0.75230
         377534.07    3755880.25        0.48738                      377579.07
3755880.25        0.35307
         377624.07    3755880.25        0.27304                      377669.07
3755880.25        0.22146
         377714.07    3755880.25        0.18363                      377759.07
3755880.25        0.15679
         377804.07    3755880.25        0.13548                      377849.07
3755880.25        0.11921
         377894.07    3755880.25        0.10598                      377444.07
3755925.25        1.56603
         377489.07    3755925.25        0.75888                      377534.07
3755925.25        0.49200
         377579.07    3755925.25        0.35648                      377624.07
3755925.25        0.27562
         377669.07    3755925.25        0.22324                      377714.07
3755925.25        0.18539
         377759.07    3755925.25        0.15832                      377804.07
3755925.25        0.13684
         377849.07    3755925.25        0.12069                      377894.07
3755925.25        0.10741
         377444.07    3755970.25        1.58605                      377489.07
3755970.25        0.76397
         377534.07    3755970.25        0.49668                      377579.07
3755970.25        0.35984
         377624.07    3755970.25        0.27840                      377669.07
3755970.25        0.22540
         377714.07    3755970.25        0.18776                      377759.07
```

3755970.25 0.16020
377804.07 3755970.25 0.13818 377849.07
3755970.25 0.12144
377894.07 3755970.25 0.10785 377444.07
3756015.25 1.60593
377489.07 3756015.25 0.76395 377534.07
3756015.25 0.50033
377579.07 3756015.25 0.36436 377624.07
3756015.25 0.28231
377669.07 3756015.25 0.22808 377714.07
3756015.25 0.18978
377759.07 3756015.25 0.16184 377804.07
3756015.25 0.14028
377849.07 3756015.25 0.12313 377894.07
3756015.25 0.10926
377444.07 3756060.25 1.62670 377489.07
3756060.25 0.77472
377534.07 3756060.25 0.50447 377579.07
3756060.25 0.36790
377624.07 3756060.25 0.28531 377669.07
3756060.25 0.23044
377714.07 3756060.25 0.19194 377759.07
3756060.25 0.16352
377804.07 3756060.25 0.14168 377849.07
3756060.25 0.12426
377894.07 3756060.25 0.11051 377444.07
3756105.25 1.64934
377489.07 3756105.25 0.77130 377534.07
3756105.25 0.50820
377579.07 3756105.25 0.37222 377624.07
3756105.25 0.28878
377669.07 3756105.25 0.23371 377714.07
3756105.25 0.19431
377759.07 3756105.25 0.16558 377804.07
3756105.25 0.14318
377849.07 3756105.25 0.12550 377894.07
3756105.25 0.11188
377444.07 3756150.25 1.67342 377489.07
3756150.25 0.77859
377534.07 3756150.25 0.51571 377579.07
3756150.25 0.37680
377624.07 3756150.25 0.29163 377669.07
3756150.25 0.23599
377714.07 3756150.25 0.19531 377759.07
3756150.25 0.16713
377804.07 3756150.25 0.14453 377849.07
3756150.25 0.12670

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: OFFSITE ***

INCLUDING SOURCE(S): L0001183 , L0001184 , L0001185 , L0001186 , L0001187 , L0001188 , L0001189 , L0001190 , L0001191 , L0001192 , L0001193 , L0001194 , L0001195 , L0001196 , L0001197 , L0001198 , L0001199 , L0001200 , L0001201 , L0001202 , L0001203 , L0001204 , L0001205 , L0001206 , L0001207 , L0001208 , L0001209 , L0001210 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377894.07	3756150.25	0.11329	377444.07	3756195.25	1.70011
377489.07	3756195.25	0.78917	377534.07	3756195.25	0.52262
377579.07	3756195.25	0.38223	377624.07	3756195.25	0.29573
377669.07	3756195.25	0.23897	377714.07	3756195.25	0.19770
377759.07	3756195.25	0.16958	377804.07	3756195.25	0.14657
377849.07	3756195.25	0.12865	377894.07	3756195.25	0.11490
377444.07	3756240.25	1.73026	377489.07	3756240.25	0.80069
377534.07	3756240.25	0.53162	377579.07	3756240.25	0.38848
377624.07	3756240.25	0.30032	377669.07	3756240.25	0.24264
377714.07	3756240.25	0.20086	377759.07	3756240.25	0.17251
377804.07	3756240.25	0.14945	377849.07	3756240.25	0.13103
377894.07	3756240.25	0.11699	377444.07	3756285.25	1.76548
377489.07	3756285.25	0.81695	377534.07	3756285.25	0.54378

```
         377579.07    3756285.25        0.39688                    377624.07
3756285.25        0.30606
         377669.07    3756285.25        0.24764                    377714.07
3756285.25        0.20534
         377759.07    3756285.25        0.17631                    377804.07
3756285.25        0.15315
         377849.07    3756285.25        0.13469                    377894.07
3756285.25        0.11977
         377444.07    3756330.25        1.81004                    377489.07
3756330.25        0.84211
         377534.07    3756330.25        0.56029                    377579.07
3756330.25        0.40871
         377624.07    3756330.25        0.31454                    377669.07
3756330.25        0.25483
         377714.07    3756330.25        0.21142                    377759.07
3756330.25        0.18164
         377804.07    3756330.25        0.15754                    377849.07
3756330.25        0.13899
         377894.07    3756330.25        0.12372                    377444.07
3756375.25        1.87359
         377489.07    3756375.25        0.87796                    377534.07
3756375.25        0.58604
         377579.07    3756375.25        0.42602                    377624.07
3756375.25        0.32792
         377669.07    3756375.25        0.26532                    377714.07
3756375.25        0.22006
         377759.07    3756375.25        0.18859                    377804.07
3756375.25        0.16309
         377849.07    3756375.25        0.14351                    377894.07
3756375.25        0.12840
         377444.07    3756420.25        1.98255                    377489.07
3756420.25        0.94106
         377534.07    3756420.25        0.62835                    377579.07
3756420.25        0.45367
         377624.07    3756420.25        0.34664                    377669.07
3756420.25        0.27963
         377714.07    3756420.25        0.23112                    377759.07
3756420.25        0.19720
         377804.07    3756420.25        0.17013                    377849.07
3756420.25        0.14922
         377894.07    3756420.25        0.13281                    377444.07
3756465.25        2.23280
         377489.07    3756465.25        1.06440                    377534.07
3756465.25        0.69659
         377579.07    3756465.25        0.49439                    377624.07
3756465.25        0.37428
         377669.07    3756465.25        0.29722                    377714.07
3756465.25        0.24487
         377759.07    3756465.25        0.20816                    377804.07
3756465.25        0.17887
         377849.07    3756465.25        0.15644                    377894.07
```

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: OFFSITE ***
INCLUDING SOURCE(S): L0001183 , L0001184 , L0001185 , L0001186 , L0001187 ,
L0001188 , L0001189 , L0001190 , L0001191 , L0001192 , L0001193 , L0001194 , L0001195 ,
L0001196 , L0001197 , L0001198 , L0001199 , L0001200 , L0001201 , L0001202 , L0001203 ,
L0001204 , L0001205 , L0001206 , L0001207 , L0001208 , L0001209 , L0001210 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377534.07	3756510.25	0.76921	377579.07	3756510.25	0.54236
377624.07	3756510.25	0.39688	377669.07	3756510.25	0.31377
377714.07	3756510.25	0.25867	377759.07	3756510.25	0.21870
377804.07	3756510.25	0.18774	377849.07	3756510.25	0.16335
377894.07	3756510.25	0.14415	377444.07	3756555.25	2.38997
377489.07	3756555.25	1.20099	377534.07	3756555.25	0.78340
377579.07	3756555.25	0.55854	377624.07	3756555.25	0.40173
377669.07	3756555.25	0.32213	377714.07	3756555.25	0.26639
377759.07	3756555.25	0.22547	377804.07	3756555.25	0.19387
377849.07	3756555.25	0.16870	377894.07		

```
3756555.25        0.14894
         377444.07    3756600.25        2.18338                    377489.07
3756600.25        1.09561
         377534.07    3756600.25        0.73618                    377579.07
3756600.25        0.51145
         377624.07    3756600.25        0.39117                    377669.07
3756600.25        0.31573
         377714.07    3756600.25        0.26743                    377759.07
3756600.25        0.22730
         377804.07    3756600.25        0.19613                    377849.07
3756600.25        0.17137
         377894.07    3756600.25        0.15180                    377444.07
3756645.25        2.07862
         377489.07    3756645.25        1.01909                    377534.07
3756645.25        0.64717
         377579.07    3756645.25        0.45863                    377624.07
3756645.25        0.36266
         377669.07    3756645.25        0.30372                    377714.07
3756645.25        0.25856
         377759.07    3756645.25        0.22349                    377804.07
3756645.25        0.19515
         377849.07    3756645.25        0.17160                    377894.07
3756645.25        0.15293
         377444.07    3756690.25        2.05032                    377489.07
3756690.25        0.97090
         377534.07    3756690.25        0.59369                    377579.07
3756690.25        0.42474
         377624.07    3756690.25        0.34142                    377669.07
3756690.25        0.29028
         377714.07    3756690.25        0.24971                    377759.07
3756690.25        0.21830
         377804.07    3756690.25        0.19181                    377849.07
3756690.25        0.17039
         377894.07    3756690.25        0.15250                    377444.07
3756735.25        2.03488
         377489.07    3756735.25        0.93902                    377534.07
3756735.25        0.60468
         377579.07    3756735.25        0.42016                    377624.07
3756735.25        0.33427
         377669.07    3756735.25        0.28304                    377714.07
3756735.25        0.24428
         377759.07    3756735.25        0.21640                    377804.07
3756735.25        0.19204
         377849.07    3756735.25        0.17288                    377894.07
3756735.25        0.15425
         377444.07    3756780.25        2.02928                    377489.07
3756780.25        0.91184
         377534.07    3756780.25        0.59434                    377579.07
3756780.25        0.44007
         377624.07    3756780.25        0.34988                    377669.07
3756780.25        0.29155
```

                              *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE ***
                                  INCLUDING SOURCE(S):   L0001183   , L0001184
, L0001185   , L0001186   , L0001187   ,
                 L0001188   , L0001189   , L0001190   , L0001191   , L0001192
, L0001193   , L0001194   , L0001195   ,
                 L0001196   , L0001197   , L0001198   , L0001199   , L0001200
, L0001201   , L0001202   , L0001203   ,
                 L0001204   , L0001205   , L0001206   , L0001207   , L0001208
, L0001209   , L0001210   , . . .   ,

                                     *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                  ** CONC OF PM_10   IN MICROGRAMS/M**3
                 **

      X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         377669.07   3756825.25   0.27821   377714.07
3756825.25   0.23775
         377759.07   3756825.25   0.20707   377804.07
3756825.25   0.18328
         377849.07   3756825.25   0.16353   377894.07
3756825.25   0.14802
         377444.07   3756870.25   2.03011   377489.07
3756870.25   0.87703
         377534.07   3756870.25   0.55124   377579.07
3756870.25   0.40202
         377624.07   3756870.25   0.31720   377669.07
3756870.25   0.26186

```
         377714.07    3756870.25        0.22323                    377759.07
3756870.25        0.19477
         377804.07    3756870.25        0.17278                    377849.07
3756870.25        0.15520
         377894.07    3756870.25        0.14099                    377444.07
3756915.25        2.05445
         377489.07    3756915.25        0.86997                    377534.07
3756915.25        0.54235
         377579.07    3756915.25        0.39081                    377624.07
3756915.25        0.30712
         377669.07    3756915.25        0.25074                    377714.07
3756915.25        0.21356
         377759.07    3756915.25        0.18559                    377804.07
3756915.25        0.16495
         377849.07    3756915.25        0.14865                    377894.07
3756915.25        0.13506
         377444.07    3756960.25        2.05532                    377489.07
3756960.25        0.86507
         377534.07    3756960.25        0.53867                    377579.07
3756960.25        0.38375
         377624.07    3756960.25        0.29928                    377669.07
3756960.25        0.24309
         377714.07    3756960.25        0.20638                    377759.07
3756960.25        0.17845
         377804.07    3756960.25        0.15787                    377849.07
3756960.25        0.14220
         377894.07    3756960.25        0.12931                    377444.07
3757005.25        2.06409
         377489.07    3757005.25        0.86001                    377534.07
3757005.25        0.53284
         377579.07    3757005.25        0.37837                    377624.07
3757005.25        0.29301
         377669.07    3757005.25        0.23764                    377714.07
3757005.25        0.20041
         377759.07    3757005.25        0.17281                    377804.07
3757005.25        0.15220
         377849.07    3757005.25        0.13647                    377894.07
3757005.25        0.12396
         377444.07    3757050.25        2.09273                    377489.07
3757050.25        0.85461
         377534.07    3757050.25        0.52486                    377579.07
3757050.25        0.37083
         377624.07    3757050.25        0.28646                    377669.07
3757050.25        0.23157
         377714.07    3757050.25        0.19475                    377759.07
3757050.25        0.16742
         377804.07    3757050.25        0.14714                    377849.07
3757050.25        0.13144
         377894.07    3757050.25        0.11895                    377444.07
3757095.25        2.11894
         377489.07    3757095.25        0.84493                    377534.07
```

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                               *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE ***
                                   INCLUDING SOURCE(S):   L0001183   , L0001184
, L0001185   , L0001186   , L0001187   ,
                  L0001188   , L0001189   , L0001190   , L0001191   , L0001192
, L0001193   , L0001194   , L0001195   ,
                  L0001196   , L0001197   , L0001198   , L0001199   , L0001200
, L0001201   , L0001202   , L0001203   ,
                  L0001204   , L0001205   , L0001206   , L0001207   , L0001208
, L0001209   , L0001210   , . . .   ,

                                      *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                   ** CONC OF PM_10   IN MICROGRAMS/M**3
                  **

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         377103.25   3756384.96   0.39868   377103.25
3756414.96   0.55276
         377103.25   3756444.96   0.89317   377103.25
3756474.96   1.99728
         377133.25   3756384.96   0.41036   377133.25

```
3756414.96        0.56372
         377133.25    3756444.96        0.90765                   377133.25
3756474.96        2.05139
         377163.25    3756384.96        0.42562                   377163.25
3756414.96        0.57992
         377163.25    3756444.96        0.92354                   377163.25
3756474.96        2.07468
         377193.25    3756384.96        0.44523                   377193.25
3756414.96        0.59986
         377193.25    3756444.96        0.94739                   377193.25
3756474.96        2.12356
         377223.25    3756384.96        0.47167                   377198.04
3756421.47        0.65488
         377198.04    3756446.47        0.98010                   377198.04
3756471.47        1.87733
         377223.04    3756421.47        0.67749                   377223.04
3756446.47        1.00560
         377223.04    3756471.47        1.91667                   377248.04
3756371.47        0.45942
         377248.04    3756396.47        0.54849                   377248.04
3756421.47        0.70716
         377248.04    3756446.47        1.03810                   377248.04
3756471.47        1.96273
         377273.04    3756371.47        0.50345                   377273.04
3756396.47        0.59156
         377273.04    3756421.47        0.74937                   377273.04
3756446.47        1.08131
         377273.04    3756471.47        2.01613                   376939.94
3756325.73        0.22434
         376964.94    3756350.73        0.26991                   376964.94
3756375.73        0.32989
         376964.94    3756400.73        0.42609                   376964.94
3756425.73        0.59546
         376964.94    3756450.73        0.94652                   376964.94
3756475.73        1.92590
         376989.94    3756350.73        0.27448                   376989.94
3756375.73        0.33535
         376989.94    3756400.73        0.43233                   376989.94
3756425.73        0.60295
         376989.94    3756450.73        0.95637                   376989.94
3756475.73        1.94246
         377014.94    3756350.73        0.27982                   377014.94
3756375.73        0.34123
         377014.94    3756400.73        0.43888                   377014.94
3756425.73        0.61052
         377014.94    3756450.73        0.96661                   377014.94
3756475.73        1.96815
         377039.94    3756350.73        0.28602                   377039.94
3756375.73        0.34767
         377039.94    3756400.73        0.44582                   377039.94
3756425.73        0.61845
```

```
         377039.94    3756450.73        0.97732                      377039.94
3756475.73        1.99366
         377064.94    3756350.73        0.29285                      377064.94
3756375.73        0.35488
         377064.94    3756400.73        0.45343                      376964.94
3756235.12        0.15094
         376964.94    3756260.12        0.16554                      376964.94
3756285.12        0.18428
         376964.94    3756310.12        0.20895                      376989.94
3756235.12        0.15547
         376989.94    3756260.12        0.17010                      376989.94
3756285.12        0.18888
         376989.94    3756310.12        0.21362                      377014.94
3756235.12        0.16063
         377014.94    3756260.12        0.17526                      377014.94
3756285.12        0.19405
         377014.94    3756310.12        0.21884                      377039.94
3756235.12        0.16655
         377039.94    3756260.12        0.18114                      377039.94
3756285.12        0.19993
         377039.94    3756310.12        0.22472                      377064.94
3756235.12        0.17340
         377064.94    3756260.12        0.18794                      377064.94
3756285.12        0.20669
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                  PAGE 928
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE  ***
                                  INCLUDING SOURCE(S):     L0001183    , L0001184
, L0001185    , L0001186    , L0001187    ,
                 L0001188    , L0001189    , L0001190    , L0001191    , L0001192
, L0001193    , L0001194    , L0001195    ,
                 L0001196    , L0001197    , L0001198    , L0001199    , L0001200
, L0001201    , L0001202    , L0001203    ,
                 L0001204    , L0001205    , L0001206    , L0001207    , L0001208
, L0001209    , L0001210    ,  . . .      ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                  ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

       X-COORD (M)   Y-COORD (M)        CONC                      X-COORD (M)
Y-COORD (M)        CONC
```

- -
377064.94 3756310.12 0.23147 377089.94
3756235.12 0.18136
377089.94 3756260.12 0.19570 377089.94
3756285.12 0.21427
377089.94 3756310.12 0.23900 377114.94
3756235.12 0.19095
377114.94 3756260.12 0.20518 377114.94
3756285.12 0.22361
377114.94 3756310.12 0.24821 376964.17
3756127.97 0.11360
376964.17 3756152.97 0.11983 376964.17
3756177.97 0.12727
376964.17 3756202.97 0.13623 376989.17
3756127.97 0.11818
376989.17 3756152.97 0.12440 376989.17
3756177.97 0.13182
376989.17 3756202.97 0.14076 377014.17
3756127.97 0.12343
377014.17 3756152.97 0.12962 377014.17
3756177.97 0.13700
377014.17 3756202.97 0.14591 377039.17
3756127.97 0.12951
377039.17 3756152.97 0.13564 377039.17
3756177.97 0.14297
377039.17 3756202.97 0.15185 377064.17
3756127.97 0.13658
377064.17 3756152.97 0.14264 377064.17
3756177.97 0.14992
377064.17 3756202.97 0.15875 377089.17
3756127.97 0.14489
377089.17 3756152.97 0.15089 377089.17
3756177.97 0.15811
377089.17 3756202.97 0.16685 377114.17
3756127.97 0.15484
377114.17 3756152.97 0.16075 377114.17
3756177.97 0.16787
377114.17 3756202.97 0.17652 376941.66
3756496.71 2.61718
377045.31 3756493.48 2.49892 377043.69
3756420.41 0.57312
377070.31 3756420.41 0.58207 377069.67
3756325.99 0.25291
376940.39 3756325.99 0.22478 377044.58
3756493.51 2.52215
377043.50 3756421.87 0.58516 377070.97
3756420.79 0.58543
377069.36 3756327.07 0.25433 377116.22
3756325.99 0.26885
377119.45 3756359.92 0.33163 377224.49

3756356.69   0.39403
         377225.03   3756405.71   0.56832   377198.10
3756405.71   0.54402
         377198.10   3756494.59   2.78814   377044.58
3756495.13   2.63461
         377198.10   3756494.05   2.75251   377198.63
3756405.71   0.54442
         377225.03   3756405.17   0.56525   377223.95
3756358.31   0.39697
         377263.81   3756356.15   0.44942   377263.27
3756347.54   0.43215
         377291.82   3756347.00   0.50221   377292.36
3756494.05   2.89299
         376940.08   3756325.45   0.22398   377116.76
3756325.45   0.26832
         377117.84   3756210.18   0.18093   376940.61
3756212.87   0.13659
         376939.54   3756213.95   0.13689   376941.15
3756104.60   0.10493
         377124.30   3756101.91   0.15463   377121.07
3756210.72   0.18257

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                              *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ENTIRE   ***
                              INCLUDING SOURCE(S):   L0000623   , L0000624
, L0000625   , L0000626   , L0000627   ,
                 L0000628   , L0000629   , L0000630   , L0000631   , L0000632
, L0000633   , L0000634   , L0000635   ,
                 L0000636   , L0000637   , L0000638   , L0000639   , L0000640
, L0000641   , L0000642   , L0000643   ,
                 L0000644   , L0000645   , L0000646   , L0000647   , L0000648
, L0000649   , L0000650   , . . .   ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                       ** CONC OF PM_10   IN MICROGRAMS/M**3
                  **

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         376612.87   3756122.60   0.15702   376657.87

```
3756122.60        0.19112
         376702.87    3756122.60        0.23832                   376747.87
3756122.60        0.30665
         376792.87    3756122.60        0.41267                   376837.87
3756122.60        0.59714
         376882.87    3756122.60        1.00071                   376927.87
3756122.60        2.45043
         377152.87    3756122.60        2.75510                   377197.87
3756122.60        1.39904
         377242.87    3756122.60        0.92486                   377287.87
3756122.60        0.68090
         377332.87    3756122.60        0.52931                   376612.87
3756167.60        0.17093
         376657.87    3756167.60        0.21050                   376702.87
3756167.60        0.26634
         376747.87    3756167.60        0.34918                   376792.87
3756167.60        0.48164
         376837.87    3756167.60        0.72210                   376882.87
3756167.60        1.29033
         376927.87    3756167.60        4.28279                   377152.87
3756167.60        3.48838
         377197.87    3756167.60        1.93950                   377242.87
3756167.60        1.27629
         377287.87    3756167.60        0.92135                   377332.87
3756167.60        0.70213
         376612.87    3756212.60        0.18320                   376657.87
3756212.60        0.22750
         376702.87    3756212.60        0.29056                   376747.87
3756212.60        0.38506
         376792.87    3756212.60        0.53724                   376837.87
3756212.60        0.81134
         376882.87    3756212.60        1.41104                   376927.87
3756212.60        3.18218
         377152.87    3756212.60        3.89788                   377197.87
3756212.60        2.24250
         377242.87    3756212.60        1.55118                   377287.87
3756212.60        1.14515
         377332.87    3756212.60        0.87585                   376612.87
3756257.60        0.19292
         376657.87    3756257.60        0.24074                   376702.87
3756257.60        0.30904
         376747.87    3756257.60        0.41163                   376792.87
3756257.60        0.57625
         376837.87    3756257.60        0.87066                   376882.87
3756257.60        1.51590
         376927.87    3756257.60        4.43614                   377152.87
3756257.60        3.86203
         377197.87    3756257.60        2.48122                   377242.87
3756257.60        1.81145
         377287.87    3756257.60        1.37651                   377332.87
3756257.60        1.05844
```

```
         376612.87    3756302.60        0.19939                      376657.87
3756302.60        0.24924
         376702.87    3756302.60        0.32047                      376747.87
3756302.60        0.42731
         376792.87    3756302.60        0.59842                      376837.87
3756302.60        0.90203
         376882.87    3756302.60        1.54944                      376927.87
3756302.60        3.58122
         377152.87    3756302.60        4.45014                      377197.87
3756302.60        2.99588
         377242.87    3756302.60        2.33869                      377287.87
3756302.60        1.80588
         377332.87    3756302.60        1.33804                      376612.87
3756347.60        0.20221
         376657.87    3756347.60        0.25251                      376702.87
3756347.60        0.32416
         376747.87    3756347.60        0.43136                      376792.87
3756347.60        0.60267
         376837.87    3756347.60        0.90660                      376882.87
3756347.60        1.57209
         376927.87    3756347.60        4.66609                      377152.87
3756347.60        6.56333
         377197.87    3756347.60        5.84688                      377242.87
3756347.60        5.29340
         377332.87    3756347.60        2.05266                      376612.87
3756392.60        0.20122
         376657.87    3756392.60        0.25030                      376702.87
3756392.60        0.31983
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                   PAGE 930
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ENTIRE   ***
                                   INCLUDING SOURCE(S):     L0000623    , L0000624
, L0000625    , L0000626    , L0000627    ,
                  L0000628    , L0000629    , L0000630    , L0000631    , L0000632
, L0000633    , L0000634    , L0000635    ,
                  L0000636    , L0000637    , L0000638    , L0000639    , L0000640
, L0000641    , L0000642    , L0000643    ,
                  L0000644    , L0000645    , L0000646    , L0000647    , L0000648
, L0000649    , L0000650    ,  . . .      ,

                                      *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                   ** CONC OF PM_10    IN MICROGRAMS/M**3
```

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376747.87	3756392.60	0.42295	376792.87	3756392.60	0.58729
376837.87	3756392.60	0.87834	376882.87	3756392.60	1.50871
376927.87	3756392.60	3.56374	377332.87	3756392.60	3.16158
376612.87	3756437.60	0.19649	376657.87	3756437.60	0.24275
376702.87	3756437.60	0.30752	376747.87	3756437.60	0.40244
376792.87	3756437.60	0.55098	376837.87	3756437.60	0.81102
376882.87	3756437.60	1.38043	376927.87	3756437.60	3.82360
377332.87	3756437.60	3.31837	376612.87	3756482.60	0.18838
376657.87	3756482.60	0.23041	376702.87	3756482.60	0.28815
376747.87	3756482.60	0.37057	376792.87	3756482.60	0.49537
376837.87	3756482.60	0.70395	376882.87	3756482.60	1.12434
376927.87	3756482.60	2.54086	377332.87	3756482.60	2.99191
376228.42	3756524.75	0.05712	376273.42	3756524.75	0.06321
376318.42	3756524.75	0.07043	376363.42	3756524.75	0.07903
376408.42	3756524.75	0.08940	376453.42	3756524.75	0.10204
376498.42	3756524.75	0.11763	376543.42	3756524.75	0.13713
376588.42	3756524.75	0.16190	376633.42	3756524.75	0.19378
376678.42	3756524.75	0.23563	376723.42	3756524.75	0.29253
376768.42	3756524.75	0.37228	376813.42	3756524.75	0.49122
376858.42	3756524.75	0.68206	376903.42	3756524.75	1.02219
376948.42	3756524.75	1.63018	376993.42	3756524.75	2.21702
377038.42	3756524.75	2.58728	377083.42	3756524.75	2.83497
377128.42	3756524.75	2.95813	377173.42		

```
3756524.75        3.02399
         377218.42    3756524.75        2.93681                     377263.42
3756524.75        2.67514
         377308.42    3756524.75        2.12909                     377353.42
3756524.75        1.63164
         376228.42    3756569.75        0.05601                     376273.42
3756569.75        0.06180
         376318.42    3756569.75        0.06860                     376363.42
3756569.75        0.07666
         376408.42    3756569.75        0.08629                     376453.42
3756569.75        0.09791
         376498.42    3756569.75        0.11208                     376543.42
3756569.75        0.12956
         376588.42    3756569.75        0.15136                     376633.42
3756569.75        0.17853
         376678.42    3756569.75        0.21296                     376723.42
3756569.75        0.25803
         376768.42    3756569.75        0.31978                     376813.42
3756569.75        0.40226
         376858.42    3756569.75        0.51642                     376903.42
3756569.75        0.66930
         376948.42    3756569.75        0.84512                     376993.42
3756569.75        0.99813
         377038.42    3756569.75        1.11517                     377083.42
3756569.75        1.21935
         377128.42    3756569.75        1.29033                     377173.42
3756569.75        1.32650
         377218.42    3756569.75        1.30314                     377263.42
3756569.75        1.22320
         377308.42    3756569.75        1.10368                     377353.42
3756569.75        0.98309
         376228.42    3756614.75        0.05458                     376273.42
3756614.75        0.06000
         376318.42    3756614.75        0.06634                     376363.42
3756614.75        0.07378
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                  PAGE 931
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ENTIRE   ***
                                  INCLUDING SOURCE(S):     L0000623    , L0000624
, L0000625    , L0000626    , L0000627    ,
                 L0000628    , L0000629    , L0000630    , L0000631    , L0000632
, L0000633    , L0000634    , L0000635    ,
                 L0000636    , L0000637    , L0000638    , L0000639    , L0000640
, L0000641    , L0000642    , L0000643    ,
```

L0000644 , L0000645 , L0000646 , L0000647 , L0000648
, L0000649 , L0000650 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

** CONC OF PM_10 IN MICROGRAMS/M**3
**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376408.42	3756614.75	0.08258	376453.42	3756614.75	0.09308
376498.42	3756614.75	0.10572	376543.42	3756614.75	0.12106
376588.42	3756614.75	0.13981	376633.42	3756614.75	0.16254
376678.42	3756614.75	0.19049	376723.42	3756614.75	0.22544
376768.42	3756614.75	0.27041	376813.42	3756614.75	0.32693
376858.42	3756614.75	0.39281	376903.42	3756614.75	0.47011
376948.42	3756614.75	0.54596	376993.42	3756614.75	0.60955
377038.42	3756614.75	0.65343	377083.42	3756614.75	0.68917
377128.42	3756614.75	0.71379	377173.42	3756614.75	0.72491
377218.42	3756614.75	0.71530	377263.42	3756614.75	0.68972
377308.42	3756614.75	0.65499	377353.42	3756614.75	0.61472
376228.42	3756659.75	0.05289	376273.42	3756659.75	0.05792
376318.42	3756659.75	0.06374	376363.42	3756659.75	0.07052
376408.42	3756659.75	0.07845	376453.42	3756659.75	0.08781
376498.42	3756659.75	0.09891	376543.42	3756659.75	0.11215
376588.42	3756659.75	0.12796	376633.42	3756659.75	0.14660
376678.42	3756659.75	0.16880	376723.42	3756659.75	0.19557
376768.42	3756659.75	0.22813	376813.42	3756659.75	0.26641
376858.42	3756659.75	0.30489	376903.42	3756659.75	0.34831

```
         376948.42    3756659.75        0.38717                     376993.42
3756659.75        0.41828
         377038.42    3756659.75        0.43651                     377083.42
3756659.75        0.45000
         377128.42    3756659.75        0.45540                     377173.42
3756659.75        0.45448
         377218.42    3756659.75        0.44735                     377263.42
3756659.75        0.43530
         377308.42    3756659.75        0.42137                     377353.42
3756659.75        0.40462
         376228.42    3756704.75        0.05100                     376273.42
3756704.75        0.05561
         376318.42    3756704.75        0.06091                     376363.42
3756704.75        0.06702
         376408.42    3756704.75        0.07410                     376453.42
3756704.75        0.08233
         376498.42    3756704.75        0.09196                     376543.42
3756704.75        0.10323
         376588.42    3756704.75        0.11640                     376633.42
3756704.75        0.13159
         376678.42    3756704.75        0.14918                     376723.42
3756704.75        0.16962
         376768.42    3756704.75        0.19305                     376813.42
3756704.75        0.21919
         376858.42    3756704.75        0.24073                     376903.42
3756704.75        0.26329
         376948.42    3756704.75        0.28547                     376993.42
3756704.75        0.30198
         377038.42    3756704.75        0.31291                     377083.42
3756704.75        0.31889
         377128.42    3756704.75        0.31760                     377173.42
3756704.75        0.31270
         377218.42    3756704.75        0.30036                     377263.42
3756704.75        0.29195
         377308.42    3756704.75        0.28572                     377353.42
3756704.75        0.27802
         376228.42    3756749.75        0.04898                     376273.42
3756749.75        0.05318
         376318.42    3756749.75        0.05796                     376363.42
3756749.75        0.06342
         376408.42    3756749.75        0.06968                     376453.42
3756749.75        0.07684
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***       14:40:25

                                PAGE 932
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                            *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
```

VALUES FOR SOURCE GROUP: ENTIRE   ***
                                  INCLUDING SOURCE(S):   L0000623   , L0000624
, L0000625   , L0000626   , L0000627   ,
                  L0000628   , L0000629   , L0000630   , L0000631   , L0000632
, L0000633   , L0000634   , L0000635   ,
                  L0000636   , L0000637   , L0000638   , L0000639   , L0000640
, L0000641   , L0000642   , L0000643   ,
                  L0000644   , L0000645   , L0000646   , L0000647   , L0000648
, L0000649   , L0000650   , . . .   ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                       ** CONC OF PM_10   IN MICROGRAMS/M**3
                  **

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         376498.42   3756749.75   0.08507   376543.42
3756749.75   0.09458
         376588.42   3756749.75   0.10551   376633.42
3756749.75   0.11782
         376678.42   3756749.75   0.13174   376723.42
3756749.75   0.14736
         376768.42   3756749.75   0.16425   376813.42
3756749.75   0.18163
         376858.42   3756749.75   0.19352   376903.42
3756749.75   0.20693
         376948.42   3756749.75   0.21955   376993.42
3756749.75   0.22898
         377038.42   3756749.75   0.23482   377083.42
3756749.75   0.23644
         377128.42   3756749.75   0.23410   377173.42
3756749.75   0.23068
         377218.42   3756749.75   0.22024   377263.42
3756749.75   0.20822
         377308.42   3756749.75   0.20282   377353.42
3756749.75   0.19583
         376228.42   3756794.75   0.04688   376273.42
3756794.75   0.05069
         376318.42   3756794.75   0.05498   376363.42
3756794.75   0.05983
         376408.42   3756794.75   0.06533   376453.42
3756794.75   0.07154
         376498.42   3756794.75   0.07859   376543.42
3756794.75   0.08657
         376588.42   3756794.75   0.09542   376633.42
3756794.75   0.10531
         376678.42   3756794.75   0.11628   376723.42

```
3756794.75        0.12770
         376768.42    3756794.75        0.13813                    376813.42
3756794.75        0.14970
         376858.42    3756794.75        0.15891                    376903.42
3756794.75        0.16796
         376948.42    3756794.75        0.17598                    376993.42
3756794.75        0.18129
         377038.42    3756794.75        0.18411                    377083.42
3756794.75        0.18419
         377128.42    3756794.75        0.18171                    377173.42
3756794.75        0.17707
         377218.42    3756794.75        0.16938                    377263.42
3756794.75        0.15811
         377308.42    3756794.75        0.15310                    377353.42
3756794.75        0.14927
         376228.42    3756839.75        0.04478                    376273.42
3756839.75        0.04821
         376318.42    3756839.75        0.05205                    376363.42
3756839.75        0.05633
         376408.42    3756839.75        0.06113                    376453.42
3756839.75        0.06650
         376498.42    3756839.75        0.07252                    376543.42
3756839.75        0.07919
         376588.42    3756839.75        0.08634                    376633.42
3756839.75        0.09347
         376678.42    3756839.75        0.10132                    376723.42
3756839.75        0.11022
         376768.42    3756839.75        0.11650                    376813.42
3756839.75        0.12493
         376858.42    3756839.75        0.13205                    376903.42
3756839.75        0.13861
         376948.42    3756839.75        0.14350                    376993.42
3756839.75        0.14669
         377038.42    3756839.75        0.14789                    377083.42
3756839.75        0.14812
         377128.42    3756839.75        0.14636                    377173.42
3756839.75        0.14203
         377218.42    3756839.75        0.13540                    377263.42
3756839.75        0.12723
         377308.42    3756839.75        0.12222                    377353.42
3756839.75        0.11589
         376228.42    3756884.75        0.04270                    376273.42
3756884.75        0.04579
         376318.42    3756884.75        0.04920                    376363.42
3756884.75        0.05298
         376408.42    3756884.75        0.05716                    376453.42
3756884.75        0.06178
         376498.42    3756884.75        0.06687                    376543.42
3756884.75        0.07239
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
```

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ENTIRE ***
INCLUDING SOURCE(S): L0000623 , L0000624 , L0000625 , L0000626 , L0000627 ,
L0000628 , L0000629 , L0000630 , L0000631 , L0000632 , L0000633 , L0000634 , L0000635 ,
L0000636 , L0000637 , L0000638 , L0000639 , L0000640 , L0000641 , L0000642 , L0000643 ,
L0000644 , L0000645 , L0000646 , L0000647 , L0000648 , L0000649 , L0000650 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376588.42	3756884.75	0.07818	376633.42	3756884.75	0.08341
376678.42	3756884.75	0.08936	376723.42	3756884.75	0.09481
376768.42	3756884.75	0.10088	376813.42	3756884.75	0.10669
376858.42	3756884.75	0.11114	376903.42	3756884.75	0.11561
376948.42	3756884.75	0.11844	376993.42	3756884.75	0.11999
377038.42	3756884.75	0.12027	377083.42	3756884.75	0.11994
377128.42	3756884.75	0.11808	377173.42	3756884.75	0.11500
377218.42	3756884.75	0.11080	377263.42	3756884.75	0.10614
377308.42	3756884.75	0.10106	377353.42	3756884.75	0.09471
376228.42	3756929.75	0.04068	376273.42	3756929.75	0.04345
376318.42	3756929.75	0.04649	376363.42	3756929.75	0.04981
376408.42	3756929.75	0.05343	376453.42	3756929.75	0.05737

```
         376498.42    3756929.75        0.06164                    376543.42
3756929.75        0.06612
         376588.42    3756929.75        0.07053                    376633.42
3756929.75        0.07478
         376678.42    3756929.75        0.07885                    376723.42
3756929.75        0.08335
         376768.42    3756929.75        0.08792                    376813.42
3756929.75        0.09195
         376858.42    3756929.75        0.09531                    376903.42
3756929.75        0.09792
         376948.42    3756929.75        0.09959                    376993.42
3756929.75        0.10003
         377038.42    3756929.75        0.09988                    377083.42
3756929.75        0.09894
         377128.42    3756929.75        0.09767                    377173.42
3756929.75        0.09549
         377218.42    3756929.75        0.09231                    377263.42
3756929.75        0.08919
         377308.42    3756929.75        0.08453                    377353.42
3756929.75        0.07789
         376228.42    3756974.75        0.03873                    376273.42
3756974.75        0.04119
         376318.42    3756974.75        0.04388                    376363.42
3756974.75        0.04680
         376408.42    3756974.75        0.04995                    376453.42
3756974.75        0.05334
         376498.42    3756974.75        0.05688                    376543.42
3756974.75        0.06064
         376588.42    3756974.75        0.06420                    376633.42
3756974.75        0.06755
         376678.42    3756974.75        0.07037                    376723.42
3756974.75        0.07407
         376768.42    3756974.75        0.07748                    376813.42
3756974.75        0.08039
         376858.42    3756974.75        0.08221                    376903.42
3756974.75        0.08422
         376948.42    3756974.75        0.08505                    376993.42
3756974.75        0.08509
         377038.42    3756974.75        0.08478                    377083.42
3756974.75        0.08378
         377128.42    3756974.75        0.08268                    377173.42
3756974.75        0.08106
         377218.42    3756974.75        0.07851                    377263.42
3756974.75        0.07576
         377308.42    3756974.75        0.07233                    377353.42
3756974.75        0.06661
         376228.42    3757019.75        0.03686                    376273.42
3757019.75        0.03908
         376318.42    3757019.75        0.04146                    376363.42
3757019.75        0.04402
         376408.42    3757019.75        0.04674                    376453.42
```

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ENTIRE ***
INCLUDING SOURCE(S): L0000623 , L0000624 , L0000625 , L0000626 , L0000627 ,
  L0000628 , L0000629 , L0000630 , L0000631 , L0000632 , L0000633 , L0000634 , L0000635 ,
  L0000636 , L0000637 , L0000638 , L0000639 , L0000640 , L0000641 , L0000642 , L0000643 ,
  L0000644 , L0000645 , L0000646 , L0000647 , L0000648 , L0000649 , L0000650 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376678.42	3757019.75	0.06331	376723.42	3757019.75	0.06610
376768.42	3757019.75	0.06856	376813.42	3757019.75	0.07094
376858.42	3757019.75	0.07206	376903.42	3757019.75	0.07301
376948.42	3757019.75	0.07403	376993.42	3757019.75	0.07418
377038.42	3757019.75	0.07365	377083.42	3757019.75	0.07267
377128.42	3757019.75	0.07167	377173.42	3757019.75	0.06958
377218.42	3757019.75	0.06772	377263.42	3757019.75	0.06540
377308.42	3757019.75	0.06241	377353.42	3757019.75	0.05790
376228.42	3757064.75	0.03511	376273.42		

```
3757064.75        0.03707
         376318.42    3757064.75        0.03918                    376363.42
3757064.75        0.04140
         376408.42    3757064.75        0.04374                    376453.42
3757064.75        0.04611
         376498.42    3757064.75        0.04851                    376543.42
3757064.75        0.05121
         376588.42    3757064.75        0.05351                    376633.42
3757064.75        0.05578
         376678.42    3757064.75        0.05733                    376723.42
3757064.75        0.05957
         376768.42    3757064.75        0.06128                    376813.42
3757064.75        0.06296
         376858.42    3757064.75        0.06406                    376903.42
3757064.75        0.06486
         376948.42    3757064.75        0.06536                    376993.42
3757064.75        0.06527
         377038.42    3757064.75        0.06465                    377083.42
3757064.75        0.06374
         377128.42    3757064.75        0.06260                    377173.42
3757064.75        0.06055
         377218.42    3757064.75        0.05943                    377263.42
3757064.75        0.05576
         377308.42    3757064.75        0.05434                    377353.42
3757064.75        0.05049
         376228.42    3757109.75        0.03338                    376273.42
3757109.75        0.03515
         376318.42    3757109.75        0.03679                    376363.42
3757109.75        0.03872
         376408.42    3757109.75        0.04065                    376453.42
3757109.75        0.04250
         376498.42    3757109.75        0.04438                    376543.42
3757109.75        0.04672
         376588.42    3757109.75        0.04913                    376633.42
3757109.75        0.05087
         376678.42    3757109.75        0.05203                    376723.42
3757109.75        0.05362
         376768.42    3757109.75        0.05507                    376813.42
3757109.75        0.05628
         376858.42    3757109.75        0.05721                    376903.42
3757109.75        0.05764
         376948.42    3757109.75        0.05759                    376993.42
3757109.75        0.05732
         377038.42    3757109.75        0.05680                    377083.42
3757109.75        0.05616
         377128.42    3757109.75        0.05536                    377173.42
3757109.75        0.05338
         377218.42    3757109.75        0.05238                    377263.42
3757109.75        0.04906
         377308.42    3757109.75        0.04790                    377353.42
3757109.75        0.04458
```

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ENTIRE ***
INCLUDING SOURCE(S): L0000623 , L0000624 , L0000625 , L0000626 , L0000627 , L0000628 , L0000629 , L0000630 , L0000631 , L0000632 , L0000633 , L0000634 , L0000635 , L0000636 , L0000637 , L0000638 , L0000639 , L0000640 , L0000641 , L0000642 , L0000643 , L0000644 , L0000645 , L0000646 , L0000647 , L0000648 , L0000649 , L0000650 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376195.66	3755798.23	0.03401	376240.66	3755798.23	0.03641
376285.66	3755798.23	0.03908	376330.66	3755798.23	0.04208
376375.66	3755798.23	0.04544	376420.66	3755798.23	0.04921
376465.66	3755798.23	0.05346	376510.66	3755798.23	0.05823
376555.66	3755798.23	0.06358	376600.66	3755798.23	0.06954
376195.66	3755843.23	0.03575	376240.66	3755843.23	0.03841
376285.66	3755843.23	0.04140	376330.66	3755843.23	0.04478
376375.66	3755843.23	0.04860	376420.66	3755843.23	0.05295
376465.66	3755843.23	0.05790	376510.66	3755843.23	0.06354
376555.66	3755843.23	0.06998	376600.66	3755843.23	0.07731
376195.66	3755888.23	0.03757	376240.66	3755888.23	0.04051

```
         376285.66    3755888.23        0.04385                    376330.66
3755888.23        0.04765
         376375.66    3755888.23        0.05201                    376420.66
3755888.23        0.05701
         376465.66    3755888.23        0.06277                    376510.66
3755888.23        0.06943
         376555.66    3755888.23        0.07720                    376600.66
3755888.23        0.08621
         376195.66    3755933.23        0.03944                    376240.66
3755933.23        0.04269
         376285.66    3755933.23        0.04640                    376330.66
3755933.23        0.05067
         376375.66    3755933.23        0.05561                    376420.66
3755933.23        0.06134
         376465.66    3755933.23        0.06803                    376510.66
3755933.23        0.07591
         376555.66    3755933.23        0.08522                    376600.66
3755933.23        0.09628
         376195.66    3755978.23        0.04134                    376240.66
3755978.23        0.04492
         376285.66    3755978.23        0.04904                    376330.66
3755978.23        0.05381
         376375.66    3755978.23        0.05938                    376420.66
3755978.23        0.06592
         376465.66    3755978.23        0.07366                    376510.66
3755978.23        0.08291
         376555.66    3755978.23        0.09405                    376600.66
3755978.23        0.10758
         376195.66    3756023.23        0.04325                    376240.66
3756023.23        0.04717
         376285.66    3756023.23        0.05171                    376330.66
3756023.23        0.05701
         376375.66    3756023.23        0.06326                    376420.66
3756023.23        0.07068
         376465.66    3756023.23        0.07958                    376510.66
3756023.23        0.09037
         376555.66    3756023.23        0.10358                    376600.66
3756023.23        0.11998
         376195.66    3756068.23        0.04513                    376240.66
3756068.23        0.04940
         376285.66    3756068.23        0.05437                    376330.66
3756068.23        0.06022
         376375.66    3756068.23        0.06718                    376420.66
3756068.23        0.07552
         376465.66    3756068.23        0.08564                    376510.66
3756068.23        0.09808
         376555.66    3756068.23        0.11355                    376600.66
3756068.23        0.13316
         376195.66    3756113.23        0.04694                    376240.66
3756113.23        0.05156
         376285.66    3756113.23        0.05697                    376330.66
```

3756113.23   0.06336
         376375.66   3756113.23   0.07102   376420.66
3756113.23   0.08030
         376465.66   3756113.23   0.09167   376510.66
3756113.23   0.10579
         376555.66   3756113.23   0.12362   376600.66
3756113.23   0.14662
         376195.66   3756158.23   0.04865   376240.66
3756158.23   0.05359
         376285.66   3756158.23   0.05941   376330.66
3756158.23   0.06633
         376375.66   3756158.23   0.07467   376420.66
3756158.23   0.08484
         376465.66   3756158.23   0.09740   376510.66
3756158.23   0.11316
         376555.66   3756158.23   0.13329   376600.66
3756158.23   0.15960
         376195.66   3756203.23   0.05021   376240.66
3756203.23   0.05544

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                              *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ENTIRE   ***
                                 INCLUDING SOURCE(S):   L0000623   , L0000624
, L0000625   , L0000626   , L0000627   ,
                  L0000628   , L0000629   , L0000630   , L0000631   , L0000632
, L0000633   , L0000634   , L0000635   ,
                  L0000636   , L0000637   , L0000638   , L0000639   , L0000640
, L0000641   , L0000642   , L0000643   ,
                  L0000644   , L0000645   , L0000646   , L0000647   , L0000648
, L0000649   , L0000650   , . . .   ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                 ** CONC OF PM_10   IN MICROGRAMS/M**3
                  **

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         376285.66   3756203.23   0.06162   376330.66
3756203.23   0.06902
         376375.66   3756203.23   0.07798   376420.66

```
3756203.23        0.08896
         376465.66    3756203.23        0.10260                    376510.66
3756203.23        0.11983
         376555.66    3756203.23        0.14202                    376600.66
3756203.23        0.17128
         376195.66    3756248.23        0.05156                    376240.66
3756248.23        0.05703
         376285.66    3756248.23        0.06353                    376330.66
3756248.23        0.07133
         376375.66    3756248.23        0.08079                    376420.66
3756248.23        0.09244
         376465.66    3756248.23        0.10695                    376510.66
3756248.23        0.12537
         376555.66    3756248.23        0.14921                    376600.66
3756248.23        0.18080
         376195.66    3756293.23        0.05266                    376240.66
3756293.23        0.05832
         376285.66    3756293.23        0.06505                    376330.66
3756293.23        0.07313
         376375.66    3756293.23        0.08297                    376420.66
3756293.23        0.09508
         376465.66    3756293.23        0.11021                    376510.66
3756293.23        0.12944
         376555.66    3756293.23        0.15438                    376600.66
3756293.23        0.18748
         376195.66    3756338.23        0.05348                    376240.66
3756338.23        0.05925
         376285.66    3756338.23        0.06611                    376330.66
3756338.23        0.07436
         376375.66    3756338.23        0.08440                    376420.66
3756338.23        0.09675
         376465.66    3756338.23        0.11218                    376510.66
3756338.23        0.13179
         376555.66    3756338.23        0.15720                    376600.66
3756338.23        0.19090
         376195.66    3756383.23        0.05398                    376240.66
3756383.23        0.05978
         376285.66    3756383.23        0.06668                    376330.66
3756383.23        0.07496
         376375.66    3756383.23        0.08502                    376420.66
3756383.23        0.09737
         376465.66    3756383.23        0.11277                    376510.66
3756383.23        0.13230
         376555.66    3756383.23        0.15752                    376600.66
3756383.23        0.19085
         376195.66    3756428.23        0.05413                    376240.66
3756428.23        0.05989
         376285.66    3756428.23        0.06672                    376330.66
3756428.23        0.07490
         376375.66    3756428.23        0.08480                    376420.66
3756428.23        0.09693
```

```
         376465.66    3756428.23        0.11198                      376510.66
3756428.23        0.13096
         376555.66    3756428.23        0.15535                      376600.66
3756428.23        0.18736
         376195.66    3756473.23        0.05392                      376240.66
3756473.23        0.05957
         376285.66    3756473.23        0.06623                      376330.66
3756473.23        0.07419
         376375.66    3756473.23        0.08377                      376420.66
3756473.23        0.09544
         376465.66    3756473.23        0.10985                      376510.66
3756473.23        0.12789
         376555.66    3756473.23        0.15087                      376600.66
3756473.23        0.18069
         376195.66    3756518.23        0.05337                      376240.66
3756518.23        0.05882
         376285.66    3756518.23        0.06523                      376330.66
3756518.23        0.07286
         376375.66    3756518.23        0.08198                      376420.66
3756518.23        0.09301
         376465.66    3756518.23        0.10652                      376510.66
3756518.23        0.12328
         376555.66    3756518.23        0.14436                      376600.66
3756518.23        0.17133
         376623.07    3755780.31        0.06965                      376668.07
3755780.31        0.07596
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                  PAGE 937
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ENTIRE   ***
                                  INCLUDING SOURCE(S):     L0000623    , L0000624
, L0000625    , L0000626    , L0000627    ,
                  L0000628    , L0000629    , L0000630    , L0000631    , L0000632
, L0000633    , L0000634    , L0000635    ,
                  L0000636    , L0000637    , L0000638    , L0000639    , L0000640
, L0000641    , L0000642    , L0000643    ,
                  L0000644    , L0000645    , L0000646    , L0000647    , L0000648
, L0000649    , L0000650    ,  . . .      ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                             ** CONC OF PM_10    IN MICROGRAMS/M**3
                    **
```

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376713.07	3755780.31	0.08268	376758.07	3755780.31	0.08971
376803.07	3755780.31	0.09679	376848.07	3755780.31	0.10356
376893.07	3755780.31	0.10957	376938.07	3755780.31	0.11436
376983.07	3755780.31	0.11748	377028.07	3755780.31	0.11868
377073.07	3755780.31	0.11800	377118.07	3755780.31	0.11556
377163.07	3755780.31	0.11160	377208.07	3755780.31	0.10647
377253.07	3755780.31	0.10053	377298.07	3755780.31	0.09415
377343.07	3755780.31	0.08765	377388.07	3755780.31	0.08131
376623.07	3755825.31	0.07774	376668.07	3755825.31	0.08576
376713.07	3755825.31	0.09457	376758.07	3755825.31	0.10406
376803.07	3755825.31	0.11397	376848.07	3755825.31	0.12378
376893.07	3755825.31	0.13281	376938.07	3755825.31	0.14022
376983.07	3755825.31	0.14523	377028.07	3755825.31	0.14726
377073.07	3755825.31	0.14625	377118.07	3755825.31	0.14238
377163.07	3755825.31	0.13616	377208.07	3755825.31	0.12831
377253.07	3755825.31	0.11953	377298.07	3755825.31	0.11046
377343.07	3755825.31	0.10162	377388.07	3755825.31	0.09330
376623.07	3755870.31	0.08709	376668.07	3755870.31	0.09734
376713.07	3755870.31	0.10895	376758.07	3755870.31	0.12193
376803.07	3755870.31	0.13603	376848.07	3755870.31	0.15066
376893.07	3755870.31	0.16476	376938.07	3755870.31	0.17685
376983.07	3755870.31	0.18530	377028.07	3755870.31	0.18887
377073.07	3755870.31	0.18720	377118.07	3755870.31	0.18061
377163.07	3755870.31	0.17031	377208.07		

```
3755870.31        0.15782
         377253.07    3755870.31        0.14450                    377298.07
3755870.31        0.13146
         377343.07    3755870.31        0.11936                    377388.07
3755870.31        0.10844
         376623.07    3755915.31        0.09785                    376668.07
3755915.31        0.11096
         376713.07    3755915.31        0.12634                    376758.07
3755915.31        0.14427
         376803.07    3755915.31        0.16476                    376848.07
3755915.31        0.18729
         376893.07    3755915.31        0.21034                    376938.07
3755915.31        0.23128
         376983.07    3755915.31        0.24667                    377028.07
3755915.31        0.25336
         377073.07    3755915.31        0.25033                    377118.07
3755915.31        0.23819
         377163.07    3755915.31        0.21993                    377208.07
3755915.31        0.19909
         377253.07    3755915.31        0.17838                    377298.07
3755915.31        0.15944
         377343.07    3755915.31        0.14282                    377388.07
3755915.31        0.12843
         376623.07    3755960.31        0.11008                    376668.07
3755960.31        0.12680
         376713.07    3755960.31        0.14724                    376758.07
3755960.31        0.17224
         376803.07    3755960.31        0.20257                    376848.07
3755960.31        0.23847
         376893.07    3755960.31        0.27852                    376938.07
3755960.31        0.31802
         376983.07    3755960.31        0.34897                    377028.07
3755960.31        0.36303
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                 PAGE 938
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ENTIRE   ***
                                 INCLUDING SOURCE(S):     L0000623    , L0000624
, L0000625    , L0000626    , L0000627    ,
                  L0000628    , L0000629    , L0000630    , L0000631    , L0000632
, L0000633    , L0000634    , L0000635    ,
                  L0000636    , L0000637    , L0000638    , L0000639    , L0000640
, L0000641    , L0000642    , L0000643    ,
                  L0000644    , L0000645    , L0000646    , L0000647    , L0000648
, L0000649    , L0000650    ,  . . .      ,
```

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377073.07	3755960.31	0.35643	377118.07	3755960.31	0.33180
377163.07	3755960.31	0.29679	377208.07	3755960.31	0.26003
377253.07	3755960.31	0.22693	377298.07	3755960.31	0.19901
377343.07	3755960.31	0.17579	377388.07	3755960.31	0.15632
376623.07	3756005.31	0.12381	376668.07	3756005.31	0.14510
376713.07	3756005.31	0.17213	376758.07	3756005.31	0.20699
376803.07	3756005.31	0.25248	376848.07	3756005.31	0.31182
376893.07	3756005.31	0.38701	376938.07	3756005.31	0.47175
376983.07	3756005.31	0.54431	377028.07	3756005.31	0.57790
377073.07	3756005.31	0.56292	377118.07	3756005.31	0.50590
377163.07	3756005.31	0.42918	377208.07	3756005.31	0.35862
377253.07	3756005.31	0.30295	377298.07	3756005.31	0.25973
377343.07	3756005.31	0.22531	377388.07	3756005.31	0.19715
376623.07	3756050.31	0.13875	376668.07	3756050.31	0.16544
376713.07	3756050.31	0.20076	376758.07	3756050.31	0.24889
376803.07	3756050.31	0.31688	376848.07	3756050.31	0.41737
376893.07	3756050.31	0.57236	376938.07	3756050.31	0.79931
376983.07	3756050.31	1.02255	377028.07	3756050.31	1.12212
377073.07	3756050.31	1.09228	377118.07	3756050.31	0.92530
377163.07	3756050.31	0.70308	377208.07	3756050.31	0.54270

```
         377253.07    3756050.31        0.43568                      377298.07
3756050.31        0.35954
         377343.07    3756050.31        0.30232                      377388.07
3756050.31        0.25769
         376623.07    3756095.31        0.15437                      376668.07
3756095.31        0.18716
         376713.07    3756095.31        0.23210                      376758.07
3756095.31        0.29647
         376803.07    3756095.31        0.39483                      376848.07
3756095.31        0.56111
         376893.07    3756095.31        0.89780                      376938.07
3756095.31        1.83043
         376983.07    3756095.31        3.26133                      377028.07
3756095.31        3.67801
         377073.07    3756095.31        3.66668                      377118.07
3756095.31        2.76165
         377163.07    3756095.31        1.43434                      377208.07
3756095.31        0.92070
         377253.07    3756095.31        0.66834                      377298.07
3756095.31        0.51766
         377343.07    3756095.31        0.41649                      377388.07
3756095.31        0.34306
         377444.07    3755790.25        0.07592                      377489.07
3755790.25        0.07019
         377534.07    3755790.25        0.06494                      377579.07
3755790.25        0.06009
         377624.07    3755790.25        0.05549                      377669.07
3755790.25        0.05149
         377714.07    3755790.25        0.04773                      377759.07
3755790.25        0.04445
         377804.07    3755790.25        0.04143                      377849.07
3755790.25        0.03875
         377894.07    3755790.25        0.03633                      377444.07
3755835.25        0.08642
         377489.07    3755835.25        0.07935                      377534.07
3755835.25        0.07297
         377579.07    3755835.25        0.06712                      377624.07
3755835.25        0.06166
         377669.07    3755835.25        0.05703                      377714.07
3755835.25        0.05253
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 939
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ENTIRE   ***
                                  INCLUDING SOURCE(S):     L0000623    , L0000624
```

```
, L0000625    , L0000626    , L0000627    ,
                L0000628    , L0000629    , L0000630    , L0000631    , L0000632
, L0000633    , L0000634    , L0000635    ,
                L0000636    , L0000637    , L0000638    , L0000639    , L0000640
, L0000641    , L0000642    , L0000643    ,
                L0000644    , L0000645    , L0000646    , L0000647    , L0000648
, L0000649    , L0000650    ,  . . .      ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                       ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

       X-COORD (M)   Y-COORD (M)        CONC                       X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - -
         377759.07    3755835.25        0.04872                      377804.07
3755835.25        0.04519
         377849.07    3755835.25        0.04220                      377894.07
3755835.25        0.03955
         377444.07    3755880.25        0.09980                      377489.07
3755880.25        0.09103
         377534.07    3755880.25        0.08317                      377579.07
3755880.25        0.07596
         377624.07    3755880.25        0.06941                      377669.07
3755880.25        0.06392
         377714.07    3755880.25        0.05851                      377759.07
3755880.25        0.05418
         377804.07    3755880.25        0.05002                      377849.07
3755880.25        0.04664
         377894.07    3755880.25        0.04361                      377444.07
3755925.25        0.11760
         377489.07    3755925.25        0.10647                      377534.07
3755925.25        0.09653
         377579.07    3755925.25        0.08751                      377624.07
3755925.25        0.07944
         377669.07    3755925.25        0.07260                      377714.07
3755925.25        0.06620
         377759.07    3755925.25        0.06103                      377804.07
3755925.25        0.05613
         377849.07    3755925.25        0.05229                      377894.07
3755925.25        0.04878
         377444.07    3755970.25        0.14234                      377489.07
3755970.25        0.12757
         377534.07    3755970.25        0.11449                      377579.07
3755970.25        0.10278
         377624.07    3755970.25        0.09260                      377669.07
3755970.25        0.08397
         377714.07    3755970.25        0.07635                      377759.07
```

3755970.25 0.06991
377804.07 3755970.25 0.06381 377849.07
3755970.25 0.05893
377894.07 3755970.25 0.05461 377444.07
3756015.25 0.17750
377489.07 3756015.25 0.15679 377534.07
3756015.25 0.13912
377579.07 3756015.25 0.12361 377624.07
3756015.25 0.11035
377669.07 3756015.25 0.09888 377714.07
3756015.25 0.08907
377759.07 3756015.25 0.08090 377804.07
3756015.25 0.07387
377849.07 3756015.25 0.06774 377894.07
3756015.25 0.06239
377444.07 3756060.25 0.22682 377489.07
3756060.25 0.19618
377534.07 3756060.25 0.17141 377579.07
3756060.25 0.15034
377624.07 3756060.25 0.13264 377669.07
3756060.25 0.11756
377714.07 3756060.25 0.10506 377759.07
3756060.25 0.09458
377804.07 3756060.25 0.08576 377849.07
3756060.25 0.07806
377894.07 3756060.25 0.07168 377444.07
3756105.25 0.29248
377489.07 3756105.25 0.24818 377534.07
3756105.25 0.21294
377579.07 3756105.25 0.18447 377624.07
3756105.25 0.16063
377669.07 3756105.25 0.14122 377714.07
3756105.25 0.12469
377759.07 3756105.25 0.11146 377804.07
3756105.25 0.10010
377849.07 3756105.25 0.09051 377894.07
3756105.25 0.08280
377444.07 3756150.25 0.37258 377489.07
3756150.25 0.31077
377534.07 3756150.25 0.26257 377579.07
3756150.25 0.22521
377624.07 3756150.25 0.19334 377669.07
3756150.25 0.16827
377714.07 3756150.25 0.14675 377759.07
3756150.25 0.13085
377804.07 3756150.25 0.11677 377849.07
3756150.25 0.10498

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ENTIRE ***

INCLUDING SOURCE(S): L0000623 , L0000624 , L0000625 , L0000626 , L0000627 , L0000628 , L0000629 , L0000630 , L0000631 , L0000632 , L0000633 , L0000634 , L0000635 , L0000636 , L0000637 , L0000638 , L0000639 , L0000640 , L0000641 , L0000642 , L0000643 , L0000644 , L0000645 , L0000646 , L0000647 , L0000648 , L0000649 , L0000650 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377894.07	3756150.25	0.09568	377444.07	3756195.25	0.46219
377489.07	3756195.25	0.38162	377534.07	3756195.25	0.31977
377579.07	3756195.25	0.27182	377624.07	3756195.25	0.23148
377669.07	3756195.25	0.19966	377714.07	3756195.25	0.17310
377759.07	3756195.25	0.15365	377804.07	3756195.25	0.13626
377849.07	3756195.25	0.12190	377894.07	3756195.25	0.11031
377444.07	3756240.25	0.55802	377489.07	3756240.25	0.45909
377534.07	3756240.25	0.38298	377579.07	3756240.25	0.32311
377624.07	3756240.25	0.27332	377669.07	3756240.25	0.23477
377714.07	3756240.25	0.20273	377759.07	3756240.25	0.17906
377804.07	3756240.25	0.15822	377849.07	3756240.25	0.14066
377894.07	3756240.25	0.12652	377444.07	3756285.25	0.66788
377489.07	3756285.25	0.54682	377534.07	3756285.25	0.45363

```
         377579.07    3756285.25        0.37998                    377624.07
3756285.25        0.31913
         377669.07    3756285.25        0.27308                    377714.07
3756285.25        0.23508
         377759.07    3756285.25        0.20634                    377804.07
3756285.25        0.18179
         377849.07    3756285.25        0.16118                    377894.07
3756285.25        0.14383
         377444.07    3756330.25        0.81484                    377489.07
3756330.25        0.65360
         377534.07    3756330.25        0.53523                    377579.07
3756330.25        0.44228
         377624.07    3756330.25        0.36857                    377669.07
3756330.25        0.31359
         377714.07    3756330.25        0.26859                    377759.07
3756330.25        0.23452
         377804.07    3756330.25        0.20546                    377849.07
3756330.25        0.18179
         377894.07    3756330.25        0.16173                    377444.07
3756375.25        1.00015
         377489.07    3756375.25        0.77624                    377534.07
3756375.25        0.62217
         377579.07    3756375.25        0.50694                    377624.07
3756375.25        0.41867
         377669.07    3756375.25        0.35315                    377714.07
3756375.25        0.30093
         377759.07    3756375.25        0.26117                    377804.07
3756375.25        0.22769
         377849.07    3756375.25        0.20060                    377894.07
3756375.25        0.17863
         377444.07    3756420.25        1.15516                    377489.07
3756420.25        0.88037
         377534.07    3756420.25        0.69609                    377579.07
3756420.25        0.56122
         377624.07    3756420.25        0.45930                    377669.07
3756420.25        0.38542
         377714.07    3756420.25        0.32735                    377759.07
3756420.25        0.28304
         377804.07    3756420.25        0.24633                    377849.07
3756420.25        0.21656
         377894.07    3756420.25        0.19220                    377444.07
3756465.25        1.18982
         377489.07    3756465.25        0.91464                    377534.07
3756465.25        0.72718
         377579.07    3756465.25        0.58610                    377624.07
3756465.25        0.48094
         377669.07    3756465.25        0.40261                    377714.07
3756465.25        0.34312
         377759.07    3756465.25        0.29727                    377804.07
3756465.25        0.25909
         377849.07    3756465.25        0.22816                    377894.07
```

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ENTIRE ***
INCLUDING SOURCE(S): L0000623 , L0000624
, L0000625 , L0000626 , L0000627 ,
L0000628 , L0000629 , L0000630 , L0000631 , L0000632
, L0000633 , L0000634 , L0000635 ,
L0000636 , L0000637 , L0000638 , L0000639 , L0000640
, L0000641 , L0000642 , L0000643 ,
L0000644 , L0000645 , L0000646 , L0000647 , L0000648
, L0000649 , L0000650 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

** CONC OF PM_10 IN MICROGRAMS/M**3
**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377534.07	3756510.25	0.69364	377579.07	3756510.25	0.57112
377624.07	3756510.25	0.46911	377669.07	3756510.25	0.39799
377714.07	3756510.25	0.34338	377759.07	3756510.25	0.29951
377804.07	3756510.25	0.26302	377849.07	3756510.25	0.23249
377894.07	3756510.25	0.20709	377444.07	3756555.25	0.83454
377489.07	3756555.25	0.70479	377534.07	3756555.25	0.60138
377579.07	3756555.25	0.51050	377624.07	3756555.25	0.42467
377669.07	3756555.25	0.37006	377714.07	3756555.25	0.32509
377759.07	3756555.25	0.28764	377804.07	3756555.25	0.25576
377849.07	3756555.25	0.22833	377894.07		

```
3756555.25        0.20519
         377444.07    3756600.25        0.59664                    377489.07
3756600.25        0.53615
         377534.07    3756600.25        0.48050                    377579.07
3756600.25        0.41045
         377624.07    3756600.25        0.36195                    377669.07
3756600.25        0.32296
         377714.07    3756600.25        0.29288                    377759.07
3756600.25        0.26389
         377804.07    3756600.25        0.23837                    377849.07
3756600.25        0.21591
         377894.07    3756600.25        0.19649                    377444.07
3756645.25        0.41325
         377489.07    3756645.25        0.39220                    377534.07
3756645.25        0.35023
         377579.07    3756645.25        0.31505                    377624.07
3756645.25        0.29007
         377669.07    3756645.25        0.27009                    377714.07
3756645.25        0.25040
         377759.07    3756645.25        0.23182                    377804.07
3756645.25        0.21415
         377849.07    3756645.25        0.19734                    377894.07
3756645.25        0.18244
         377444.07    3756690.25        0.29238                    377489.07
3756690.25        0.28303
         377534.07    3756690.25        0.25471                    377579.07
3756690.25        0.23792
         377624.07    3756690.25        0.22727                    377669.07
3756690.25        0.21880
         377714.07    3756690.25        0.20844                    377759.07
3756690.25        0.19792
         377804.07    3756690.25        0.18650                    377849.07
3756690.25        0.17548
         377894.07    3756690.25        0.16477                    377444.07
3756735.25        0.21106
         377489.07    3756735.25        0.20684                    377534.07
3756735.25        0.19679
         377579.07    3756735.25        0.18306                    377624.07
3756735.25        0.17853
         377669.07    3756735.25        0.17574                    377714.07
3756735.25        0.17142
         377759.07    3756735.25        0.16737                    377804.07
3756735.25        0.16142
         377849.07    3756735.25        0.15560                    377894.07
3756735.25        0.14761
         377444.07    3756780.25        0.15652                    377489.07
3756780.25        0.15459
         377534.07    3756780.25        0.15128                    377579.07
3756780.25        0.15015
         377624.07    3756780.25        0.14860                    377669.07
3756780.25        0.14753
```

                              *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ENTIRE   ***
                                  INCLUDING SOURCE(S):   L0000623   , L0000624
, L0000625   , L0000626   , L0000627   ,
                  L0000628   , L0000629   , L0000630   , L0000631   , L0000632
, L0000633   , L0000634   , L0000635   ,
                  L0000636   , L0000637   , L0000638   , L0000639   , L0000640
, L0000641   , L0000642   , L0000643   ,
                  L0000644   , L0000645   , L0000646   , L0000647   , L0000648
, L0000649   , L0000650   , . . .   ,

                                     *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                  ** CONC OF PM_10   IN MICROGRAMS/M**3
                  **

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         377669.07   3756825.25   0.11551   377714.07
3756825.25   0.11543
         377759.07   3756825.25   0.11457   377804.07
3756825.25   0.11335
         377849.07   3756825.25   0.11120   377894.07
3756825.25   0.10928
         377444.07   3756870.25   0.09272   377489.07
3756870.25   0.08873
         377534.07   3756870.25   0.08735   377579.07
3756870.25   0.08747
         377624.07   3756870.25   0.08824   377669.07
3756870.25   0.08902

```
         377714.07    3756870.25        0.08982                    377759.07
3756870.25        0.09049
         377804.07    3756870.25        0.09084                    377849.07
3756870.25        0.09081
         377894.07    3756870.25        0.09053                    377444.07
3756915.25        0.07585
         377489.07    3756915.25        0.07217                    377534.07
3756915.25        0.07062
         377579.07    3756915.25        0.07018                    377624.07
3756915.25        0.07086
         377669.07    3756915.25        0.07107                    377714.07
3756915.25        0.07211
         377759.07    3756915.25        0.07290                    377804.07
3756915.25        0.07392
         377849.07    3756915.25        0.07479                    377894.07
3756915.25        0.07520
         377444.07    3756960.25        0.06229                    377489.07
3756960.25        0.05998
         377534.07    3756960.25        0.05907                    377579.07
3756960.25        0.05818
         377624.07    3756960.25        0.05845                    377669.07
3756960.25        0.05850
         377714.07    3756960.25        0.05934                    377759.07
3756960.25        0.05992
         377804.07    3756960.25        0.06075                    377849.07
3756960.25        0.06176
         377894.07    3756960.25        0.06254                    377444.07
3757005.25        0.05268
         377489.07    3757005.25        0.05120                    377534.07
3757005.25        0.05042
         377579.07    3757005.25        0.04958                    377624.07
3757005.25        0.04952
         377669.07    3757005.25        0.04952                    377714.07
3757005.25        0.04995
         377759.07    3757005.25        0.05034                    377804.07
3757005.25        0.05090
         377849.07    3757005.25        0.05164                    377894.07
3757005.25        0.05241
         377444.07    3757050.25        0.04576                    377489.07
3757050.25        0.04451
         377534.07    3757050.25        0.04368                    377579.07
3757050.25        0.04292
         377624.07    3757050.25        0.04282                    377669.07
3757050.25        0.04264
         377714.07    3757050.25        0.04285                    377759.07
3757050.25        0.04300
         377804.07    3757050.25        0.04337                    377849.07
3757050.25        0.04386
         377894.07    3757050.25        0.04441                    377444.07
3757095.25        0.04039
         377489.07    3757095.25        0.03915                    377534.07
```

3757095.25   0.03836
         377579.07   3757095.25   0.03772   377624.07
3757095.25   0.03753
         377669.07   3757095.25   0.03726   377714.07
3757095.25   0.03730
         377759.07   3757095.25   0.03731   377804.07
3757095.25   0.03752
         377849.07   3757095.25   0.03784   377894.07
3757095.25   0.03821
         376939.78   3756325.11   4.14690   376938.79
3756325.35   4.03487
         377073.25   3756354.96   7.00331   377073.25
3756384.96   8.99266
         377073.25   3756414.96   7.53154   377073.25
3756444.96   7.50344
         377073.25   3756474.96   6.80381   377103.25
3756354.96   6.78142

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                              *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ENTIRE   ***
                                 INCLUDING SOURCE(S):   L0000623   , L0000624
, L0000625   , L0000626   , L0000627   ,
                  L0000628   , L0000629   , L0000630   , L0000631   , L0000632
, L0000633   , L0000634   , L0000635   ,
                  L0000636   , L0000637   , L0000638   , L0000639   , L0000640
, L0000641   , L0000642   , L0000643   ,
                  L0000644   , L0000645   , L0000646   , L0000647   , L0000648
, L0000649   , L0000650   , . . .   ,

                                             *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                 ** CONC OF PM_10   IN MICROGRAMS/M**3
                  **

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         377103.25   3756384.96   9.04945   377103.25
3756414.96   8.79518
         377103.25   3756444.96   7.64037   377103.25
3756474.96   6.94877
         377133.25   3756384.96   9.04674   377133.25

```
3756414.96        8.89781
         377133.25    3756444.96        6.86545                   377133.25
3756474.96        7.17948
         377163.25    3756384.96        9.00590                   377163.25
3756414.96        7.82561
         377163.25    3756444.96        8.04703                   377163.25
3756474.96        7.41295
         377193.25    3756384.96        8.91499                   377193.25
3756414.96        7.70056
         377193.25    3756444.96        7.85713                   377193.25
3756474.96        7.19562
         377223.25    3756384.96        8.76782                   377198.04
3756421.47        9.41009
         377198.04    3756446.47        7.71373                   377198.04
3756471.47        7.21621
         377223.04    3756421.47        9.28553                   377223.04
3756446.47        7.66524
         377223.04    3756471.47        7.16164                   377248.04
3756371.47        6.34672
         377248.04    3756396.47        7.25681                   377248.04
3756421.47        9.05040
         377248.04    3756446.47        7.67906                   377248.04
3756471.47        7.17911
         377273.04    3756371.47        5.32968                   377273.04
3756396.47        6.54261
         377273.04    3756421.47        8.29606                   377273.04
3756446.47        6.28837
         377273.04    3756471.47        7.41816                   376939.94
3756325.73        4.16928
         376964.94    3756350.73        8.02242                   376964.94
3756375.73        5.61170
         376964.94    3756400.73        5.73903                   376964.94
3756425.73        8.39515
         376964.94    3756450.73        4.78696                   376964.94
3756475.73        4.46554
         376989.94    3756350.73        7.85377                   376989.94
3756375.73        6.51106
         376989.94    3756400.73        6.50873                   376989.94
3756425.73        8.09641
         376989.94    3756450.73        6.46610                   376989.94
3756475.73        5.61432
         377014.94    3756350.73        8.11320                   377014.94
3756375.73        8.03898
         377014.94    3756400.73        6.93055                   377014.94
3756425.73        8.44784
         377014.94    3756450.73        6.88996                   377014.94
3756475.73        6.18731
         377039.94    3756350.73        8.35205                   377039.94
3756375.73        8.36809
         377039.94    3756400.73        7.27007                   377039.94
3756425.73        8.74876
```

```
         377039.94    3756450.73        7.29349                      377039.94
3756475.73        6.62526
         377064.94    3756350.73        8.50619                      377064.94
3756375.73        7.30665
         377064.94    3756400.73        7.60012                      376964.94
3756235.12        4.70378
         376964.94    3756260.12        8.15020                      376964.94
3756285.12        5.69723
         376964.94    3756310.12        5.39496                      376989.94
3756235.12        6.09873
         376989.94    3756260.12        7.89585                      376989.94
3756285.12        6.44609
         376989.94    3756310.12        6.34174                      377014.94
3756235.12        6.50062
         377014.94    3756260.12        8.13195                      377014.94
3756285.12        6.91818
         377014.94    3756310.12        7.78521                      377039.94
3756235.12        6.87694
         377039.94    3756260.12        8.31572                      377039.94
3756285.12        7.33165
         377039.94    3756310.12        8.03351                      377064.94
3756235.12        7.26541
         377064.94    3756260.12        8.36267                      377064.94
3756285.12        7.16861
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                 PAGE 944
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                              *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ENTIRE   ***
                                 INCLUDING SOURCE(S):     L0000623    , L0000624
, L0000625    , L0000626    , L0000627    ,
                 L0000628    , L0000629    , L0000630    , L0000631    , L0000632
, L0000633    , L0000634    , L0000635    ,
                 L0000636    , L0000637    , L0000638    , L0000639    , L0000640
, L0000641    , L0000642    , L0000643    ,
                 L0000644    , L0000645    , L0000646    , L0000647    , L0000648
, L0000649    , L0000650    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                 ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

       X-COORD (M)   Y-COORD (M)        CONC                      X-COORD (M)
Y-COORD (M)        CONC
```

- -
- -
377064.94 3756310.12 7.07947 377089.94
3756235.12 7.03919
377089.94 3756260.12 8.13233 377089.94
3756285.12 7.37079
377089.94 3756310.12 7.55090 377114.94
3756235.12 5.90849
377114.94 3756260.12 6.67855 377114.94
3756285.12 6.22871
377114.94 3756310.12 6.41769 376964.17
3756127.97 4.49475
376964.17 3756152.97 5.86450 376964.17
3756177.97 6.28325
376964.17 3756202.97 6.40934 376989.17
3756127.97 5.86380
376989.17 3756152.97 6.42519 376989.17
3756177.97 6.35317
376989.17 3756202.97 7.49378 377014.17
3756127.97 7.41147
377014.17 3756152.97 7.02597 377014.17
3756177.97 6.69595
377014.17 3756202.97 8.12750 377039.17
3756127.97 7.57925
377039.17 3756152.97 6.05558 377039.17
3756177.97 7.82101
377039.17 3756202.97 7.38030 377064.17
3756127.97 6.31881
377064.17 3756152.97 6.92517 377064.17
3756177.97 7.80014
377064.17 3756202.97 7.59398 377089.17
3756127.97 6.32463
377089.17 3756152.97 6.81696 377089.17
3756177.97 7.57429
377089.17 3756202.97 8.04113 377114.17
3756127.97 5.58202
377114.17 3756152.97 5.85207 377114.17
3756177.97 6.89676
377114.17 3756202.97 5.22950 376941.66
3756496.71 2.98712
377045.31 3756493.48 6.15604 377043.69
3756420.41 8.26138
377070.31 3756420.41 9.45914 377069.67
3756325.99 7.55867
376940.39 3756325.99 4.22423 377044.58
3756493.51 6.18044
377043.50 3756421.87 9.08062 377070.97
3756420.79 9.40839
377069.36 3756327.07 8.50024 377116.22
3756325.99 6.86108
377119.45 3756359.92 6.77164 377224.49

3756356.69   6.32252
         377225.03   3756405.71   7.47606   377198.10
3756405.71   7.62830
         377198.10   3756494.59   6.98209   377044.58
3756495.13   6.81421
         377198.10   3756494.05   7.12891   377198.63
3756405.71   7.64419
         377225.03   3756405.17   7.47077   377223.95
3756358.31   6.62410
         377263.81   3756356.15   5.70769   377263.27
3756347.54   4.93189
         377291.82   3756347.00   3.60858   377292.36
3756494.05   4.87889
         376940.08   3756325.45   4.18447   377116.76
3756325.45   6.82214
         377117.84   3756210.18   5.81087   376940.61
3756212.87   4.12249
         376939.54   3756213.95   4.05632   376941.15
3756104.60   2.52017
         377124.30   3756101.91   3.16310   377121.07
3756210.72   5.50532

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                              *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DEMO   ***
                                 INCLUDING SOURCE(S):   L0001328   , L0001329
, L0001330   , L0001331   , L0001332   ,
                  L0001333   , L0001334   , L0001335   , L0001336   , L0001337
, L0001338   , L0001339   , L0001340   ,
                  L0001341   , L0001342   , L0001343   , L0001344   , L0001345
, L0001346   ,

                                      *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                      ** CONC OF PM_10   IN MICROGRAMS/M**3
                  **

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         376612.87   3756122.60   0.07177   376657.87
3756122.60   0.08045
         376702.87   3756122.60   0.09085   376747.87

3756122.60 0.10331
376792.87 3756122.60 0.11838 376837.87
3756122.60 0.13668
376882.87 3756122.60 0.15913 376927.87
3756122.60 0.18653
377152.87 3756122.60 0.39794 377197.87
3756122.60 0.43217
377242.87 3756122.60 0.44760 377287.87
3756122.60 0.44104
377332.87 3756122.60 0.41482 376612.87
3756167.60 0.07685
376657.87 3756167.60 0.08680 376702.87
3756167.60 0.09887
376747.87 3756167.60 0.11358 376792.87
3756167.60 0.13169
376837.87 3756167.60 0.15423 376882.87
3756167.60 0.18265
376927.87 3756167.60 0.21863 377152.87
3756167.60 0.55962
377197.87 3756167.60 0.63040 377242.87
3756167.60 0.66538
377287.87 3756167.60 0.65270 377332.87
3756167.60 0.59758
376612.87 3756212.60 0.08191 376657.87
3756212.60 0.09321
376702.87 3756212.60 0.10705 376747.87
3756212.60 0.12422
376792.87 3756212.60 0.14580 376837.87
3756212.60 0.17333
376882.87 3756212.60 0.20902 376927.87
3756212.60 0.25587
377152.87 3756212.60 0.82923 377197.87
3756212.60 0.99266
377242.87 3756212.60 1.08468 377287.87
3756212.60 1.05397
377332.87 3756212.60 0.91967 376612.87
3756257.60 0.08675
376657.87 3756257.60 0.09942 376702.87
3756257.60 0.11509
376747.87 3756257.60 0.13486 376792.87
3756257.60 0.16011
376837.87 3756257.60 0.19322 376882.87
3756257.60 0.23716
376927.87 3756257.60 0.29719 377152.87
3756257.60 1.30824
377197.87 3756257.60 1.74883 377242.87
3756257.60 2.05110
377287.87 3756257.60 1.94887 377332.87
3756257.60 1.55448
376612.87 3756302.60 0.09119 376657.87
3756302.60 0.10509

```
         376702.87    3756302.60        0.12251                      376747.87
3756302.60        0.14477
         376792.87    3756302.60        0.17373                      376837.87
3756302.60        0.21228
         376882.87    3756302.60        0.26485                      376927.87
3756302.60        0.33952
         377152.87    3756302.60        2.19386                      377197.87
3756302.60        3.66367
         377242.87    3756302.60        5.13202                      377287.87
3756302.60        4.57839
         377332.87    3756302.60        3.07571                      376612.87
3756347.60        0.09502
         376657.87    3756347.60        0.10999                      376702.87
3756347.60        0.12887
         376747.87    3756347.60        0.15327                      376792.87
3756347.60        0.18541
         376837.87    3756347.60        0.22873                      376882.87
3756347.60        0.28906
         376927.87    3756347.60        0.37703                      377152.87
3756347.60        3.65448
         377197.87    3756347.60        9.49798                      377242.87
3756347.60       26.31141
         377332.87    3756347.60        8.02286                      376612.87
3756392.60        0.09802
         376657.87    3756392.60        0.11376                      376702.87
3756392.60        0.13373
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                 PAGE 946
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                             *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DEMO     ***
                                 INCLUDING SOURCE(S):     L0001328    , L0001329
, L0001330    , L0001331    , L0001332    ,
                 L0001333    , L0001334    , L0001335    , L0001336    , L0001337
, L0001338    , L0001339    , L0001340    ,
                 L0001341    , L0001342    , L0001343    , L0001344    , L0001345
, L0001346    ,

                                      *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                     ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

       X-COORD (M)   Y-COORD (M)        CONC                      X-COORD (M)
Y-COORD (M)        CONC
```

- -

376747.87 3756392.60 0.15951 376792.87
3756392.60 0.19390
376837.87 3756392.60 0.24061 376882.87
3756392.60 0.30632
376927.87 3756392.60 0.40296 377332.87
3756392.60 18.48804
376612.87 3756437.60 0.09996 376657.87
3756437.60 0.11607
376702.87 3756437.60 0.13651 376747.87
3756437.60 0.16301
376792.87 3756437.60 0.19814 376837.87
3756437.60 0.24589
376882.87 3756437.60 0.31294 376927.87
3756437.60 0.41095
377332.87 3756437.60 16.52864 376612.87
3756482.60 0.10059
376657.87 3756482.60 0.11660 376702.87
3756482.60 0.13685
376747.87 3756482.60 0.16294 376792.87
3756482.60 0.19723
376837.87 3756482.60 0.24340 376882.87
3756482.60 0.30733
376927.87 3756482.60 0.39901 377332.87
3756482.60 6.62189
376228.42 3756524.75 0.04051 376273.42
3756524.75 0.04400
376318.42 3756524.75 0.04804 376363.42
3756524.75 0.05273
376408.42 3756524.75 0.05820 376453.42
3756524.75 0.06466
376498.42 3756524.75 0.07234 376543.42
3756524.75 0.08156
376588.42 3756524.75 0.09277 376633.42
3756524.75 0.10656
376678.42 3756524.75 0.12370 376723.42
3756524.75 0.14535
376768.42 3756524.75 0.17317 376813.42
3756524.75 0.20964
376858.42 3756524.75 0.25849 376903.42
3756524.75 0.32549
376948.42 3756524.75 0.42007 376993.42
3756524.75 0.55764
377038.42 3756524.75 0.76367 377083.42
3756524.75 1.08084
377128.42 3756524.75 1.56089 377173.42
3756524.75 2.22872
377218.42 3756524.75 2.83756 377263.42
3756524.75 2.98254
377308.42 3756524.75 2.73895 377353.42

```
3756524.75        2.60097
         376228.42    3756569.75        0.04051                     376273.42
3756569.75        0.04395
         376318.42    3756569.75        0.04792                     376363.42
3756569.75        0.05251
         376408.42    3756569.75        0.05785                     376453.42
3756569.75        0.06411
         376498.42    3756569.75        0.07152                     376543.42
3756569.75        0.08036
         376588.42    3756569.75        0.09102                     376633.42
3756569.75        0.10402
         376678.42    3756569.75        0.12000                     376723.42
3756569.75        0.13992
         376768.42    3756569.75        0.16519                     376813.42
3756569.75        0.19763
         376858.42    3756569.75        0.24003                     376903.42
3756569.75        0.29635
         376948.42    3756569.75        0.37248                     376993.42
3756569.75        0.47652
         377038.42    3756569.75        0.61706                     377083.42
3756569.75        0.80590
         377128.42    3756569.75        1.04238                     377173.42
3756569.75        1.29349
         377218.42    3756569.75        1.45849                     377263.42
3756569.75        1.46594
         377308.42    3756569.75        1.36132                     377353.42
3756569.75        1.27087
         376228.42    3756614.75        0.04026                     376273.42
3756614.75        0.04361
         376318.42    3756614.75        0.04746                     376363.42
3756614.75        0.05188
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                   PAGE 947
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DEMO      ***
                                   INCLUDING SOURCE(S):     L0001328    , L0001329
, L0001330    , L0001331    , L0001332    ,
                L0001333    , L0001334    , L0001335    , L0001336    , L0001337
, L0001338    , L0001339    , L0001340    ,
                L0001341    , L0001342    , L0001343    , L0001344    , L0001345
, L0001346    ,

                                             *** DISCRETE CARTESIAN RECEPTOR POINTS
***
```

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376408.42	3756614.75	0.05699	376453.42	3756614.75	0.06295
376498.42	3756614.75	0.06996	376543.42	3756614.75	0.07825
376588.42	3756614.75	0.08817	376633.42	3756614.75	0.10013
376678.42	3756614.75	0.11465	376723.42	3756614.75	0.13250
376768.42	3756614.75	0.15474	376813.42	3756614.75	0.18273
376858.42	3756614.75	0.21822	376903.42	3756614.75	0.26378
376948.42	3756614.75	0.32222	376993.42	3756614.75	0.39660
377038.42	3756614.75	0.48778	377083.42	3756614.75	0.59822
377128.42	3756614.75	0.71607	377173.42	3756614.75	0.81850
377218.42	3756614.75	0.87148	377263.42	3756614.75	0.86401
377308.42	3756614.75	0.81656	377353.42	3756614.75	0.75590
376228.42	3756659.75	0.03979	376273.42	3756659.75	0.04301
376318.42	3756659.75	0.04667	376363.42	3756659.75	0.05086
376408.42	3756659.75	0.05568	376453.42	3756659.75	0.06126
376498.42	3756659.75	0.06777	376543.42	3756659.75	0.07541
376588.42	3756659.75	0.08448	376633.42	3756659.75	0.09526
376678.42	3756659.75	0.10820	376723.42	3756659.75	0.12389
376768.42	3756659.75	0.14308	376813.42	3756659.75	0.16669
376858.42	3756659.75	0.19555	376903.42	3756659.75	0.23147
376948.42	3756659.75	0.27474	376993.42	3756659.75	0.32645
377038.42	3756659.75	0.38527	377083.42	3756659.75	0.45008
377128.42	3756659.75	0.51120	377173.42	3756659.75	0.55646

```
         377218.42    3756659.75        0.57529                      377263.42
3756659.75        0.56732
         377308.42    3756659.75        0.54104                      377353.42
3756659.75        0.50307
         376228.42    3756704.75        0.03910                      376273.42
3756704.75        0.04214
         376318.42    3756704.75        0.04558                      376363.42
3756704.75        0.04952
         376408.42    3756704.75        0.05400                      376453.42
3756704.75        0.05916
         376498.42    3756704.75        0.06513                      376543.42
3756704.75        0.07209
         376588.42    3756704.75        0.08024                      376633.42
3756704.75        0.08985
         376678.42    3756704.75        0.10124                      376723.42
3756704.75        0.11485
         376768.42    3756704.75        0.13117                      376813.42
3756704.75        0.15080
         376858.42    3756704.75        0.17309                      376903.42
3756704.75        0.19953
         376948.42    3756704.75        0.23152                      376993.42
3756704.75        0.26738
         377038.42    3756704.75        0.30617                      377083.42
3756704.75        0.34520
         377128.42    3756704.75        0.37702                      377173.42
3756704.75        0.39789
         377218.42    3756704.75        0.39613                      377263.42
3756704.75        0.38872
         377308.42    3756704.75        0.37483                      377353.42
3756704.75        0.35385
         376228.42    3756749.75        0.03822                      376273.42
3756749.75        0.04106
         376318.42    3756749.75        0.04427                      376363.42
3756749.75        0.04792
         376408.42    3756749.75        0.05205                      376453.42
3756749.75        0.05678
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                   PAGE 948
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DEMO      ***
                                   INCLUDING SOURCE(S):     L0001328    , L0001329
, L0001330    , L0001331    , L0001332    ,
                 L0001333    , L0001334    , L0001335    , L0001336    , L0001337
, L0001338    , L0001339    , L0001340    ,
                 L0001341    , L0001342    , L0001343    , L0001344    , L0001345
```

, L0001346   ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10   IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376498.42	3756749.75	0.06221	376543.42	3756749.75	0.06848
376588.42	3756749.75	0.07576	376633.42	3756749.75	0.08425
376678.42	3756749.75	0.09420	376723.42	3756749.75	0.10590
376768.42	3756749.75	0.11964	376813.42	3756749.75	0.13575
376858.42	3756749.75	0.15263	376903.42	3756749.75	0.17267
376948.42	3756749.75	0.19561	376993.42	3756749.75	0.22022
377038.42	3756749.75	0.24539	377083.42	3756749.75	0.26798
377128.42	3756749.75	0.28476	377173.42	3756749.75	0.29660
377218.42	3756749.75	0.29355	377263.42	3756749.75	0.28097
377308.42	3756749.75	0.27144	377353.42	3756749.75	0.25575
376228.42	3756794.75	0.03716	376273.42	3756794.75	0.03982
376318.42	3756794.75	0.04280	376363.42	3756794.75	0.04615
376408.42	3756794.75	0.04994	376453.42	3756794.75	0.05424
376498.42	3756794.75	0.05915	376543.42	3756794.75	0.06478
376588.42	3756794.75	0.07125	376633.42	3756794.75	0.07872
376678.42	3756794.75	0.08735	376723.42	3756794.75	0.09730
376768.42	3756794.75	0.10857	376813.42	3756794.75	0.12118
376858.42	3756794.75	0.13473	376903.42	3756794.75	0.15019
376948.42	3756794.75	0.16696	376993.42	3756794.75	0.18395
377038.42	3756794.75	0.20029	377083.42		

```
3756794.75        0.21394
         377128.42    3756794.75        0.22330                      377173.42
3756794.75        0.22807
         377218.42    3756794.75        0.22532                      377263.42
3756794.75        0.21348
         377308.42    3756794.75        0.20638                      377353.42
3756794.75        0.19832
         376228.42    3756839.75        0.03603                      376273.42
3756839.75        0.03849
         376318.42    3756839.75        0.04123                      376363.42
3756839.75        0.04431
         376408.42    3756839.75        0.04776                      376453.42
3756839.75        0.05167
         376498.42    3756839.75        0.05609                      376543.42
3756839.75        0.06113
         376588.42    3756839.75        0.06686                      376633.42
3756839.75        0.07336
         376678.42    3756839.75        0.08073                      376723.42
3756839.75        0.08917
         376768.42    3756839.75        0.09749                      376813.42
3756839.75        0.10781
         376858.42    3756839.75        0.11881                      376903.42
3756839.75        0.13065
         376948.42    3756839.75        0.14272                      376993.42
3756839.75        0.15459
         377038.42    3756839.75        0.16511                      377083.42
3756839.75        0.17470
         377128.42    3756839.75        0.18072                      377173.42
3756839.75        0.18209
         377218.42    3756839.75        0.17864                      377263.42
3756839.75        0.17046
         377308.42    3756839.75        0.16438                      377353.42
3756839.75        0.15464
         376228.42    3756884.75        0.03482                      376273.42
3756884.75        0.03710
         376318.42    3756884.75        0.03963                      376363.42
3756884.75        0.04244
         376408.42    3756884.75        0.04560                      376453.42
3756884.75        0.04913
         376498.42    3756884.75        0.05312                      376543.42
3756884.75        0.05761
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                 PAGE 949
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DEMO     ***
```

INCLUDING SOURCE(S): L0001328 , L0001329 , L0001330 , L0001331 , L0001332 , L0001333 , L0001334 , L0001335 , L0001336 , L0001337 , L0001338 , L0001339 , L0001340 , L0001341 , L0001342 , L0001343 , L0001344 , L0001345 , L0001346 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376588.42	3756884.75	0.06266	376633.42	3756884.75	0.06828
376678.42	3756884.75	0.07436	376723.42	3756884.75	0.08090
376768.42	3756884.75	0.08840	376813.42	3756884.75	0.09656
376858.42	3756884.75	0.10462	376903.42	3756884.75	0.11354
376948.42	3756884.75	0.12172	376993.42	3756884.75	0.12950
377038.42	3756884.75	0.13661	377083.42	3756884.75	0.14261
377128.42	3756884.75	0.14615	377173.42	3756884.75	0.14683
377218.42	3756884.75	0.14464	377263.42	3756884.75	0.14051
377308.42	3756884.75	0.13475	377353.42	3756884.75	0.12602
376228.42	3756929.75	0.03361	376273.42	3756929.75	0.03570
376318.42	3756929.75	0.03803	376363.42	3756929.75	0.04061
376408.42	3756929.75	0.04348	376453.42	3756929.75	0.04669
376498.42	3756929.75	0.05027	376543.42	3756929.75	0.05425
376588.42	3756929.75	0.05869	376633.42	3756929.75	0.06344
376678.42	3756929.75	0.06839	376723.42	3756929.75	0.07400
376768.42	3756929.75	0.08015	376813.42	3756929.75	0.08642
376858.42	3756929.75	0.09279	376903.42	3756929.75	0.09894

```
         376948.42    3756929.75        0.10489                    376993.42
3756929.75        0.11032
         377038.42    3756929.75        0.11507                    377083.42
3756929.75        0.11854
         377128.42    3756929.75        0.12080                    377173.42
3756929.75        0.12105
         377218.42    3756929.75        0.11915                    377263.42
3756929.75        0.11656
         377308.42    3756929.75        0.11144                    377353.42
3756929.75        0.10268
         376228.42    3756974.75        0.03240                    376273.42
3756974.75        0.03434
         376318.42    3756974.75        0.03648                    376363.42
3756974.75        0.03884
         376408.42    3756974.75        0.04145                    376453.42
3756974.75        0.04435
         376498.42    3756974.75        0.04755                    376543.42
3756974.75        0.05108
         376588.42    3756974.75        0.05496                    376633.42
3756974.75        0.05903
         376678.42    3756974.75        0.06310                    376723.42
3756974.75        0.06786
         376768.42    3756974.75        0.07282                    376813.42
3756974.75        0.07779
         376858.42    3756974.75        0.08201                    376903.42
3756974.75        0.08694
         376948.42    3756974.75        0.09137                    376993.42
3756974.75        0.09518
         377038.42    3756974.75        0.09846                    377083.42
3756974.75        0.10059
         377128.42    3756974.75        0.10190                    377173.42
3756974.75        0.10189
         377218.42    3756974.75        0.10018                    377263.42
3756974.75        0.09777
         377308.42    3756974.75        0.09415                    377353.42
3756974.75        0.08688
         376228.42    3757019.75        0.03122                    376273.42
3757019.75        0.03301
         376318.42    3757019.75        0.03497                    376363.42
3757019.75        0.03713
         376408.42    3757019.75        0.03951                    376453.42
3757019.75        0.04212
         376498.42    3757019.75        0.04497                    376543.42
3757019.75        0.04809
         376588.42    3757019.75        0.05146                    376633.42
3757019.75        0.05492
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25
```

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DEMO ***

INCLUDING SOURCE(S): L0001328 , L0001329 , L0001330 , L0001331 , L0001332 , L0001333 , L0001334 , L0001335 , L0001336 , L0001337 , L0001338 , L0001339 , L0001340 , L0001341 , L0001342 , L0001343 , L0001344 , L0001345 , L0001346 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376678.42	3757019.75	0.05832	376723.42	3757019.75	0.06224
376768.42	3757019.75	0.06617	376813.42	3757019.75	0.07025
376858.42	3757019.75	0.07337	376903.42	3757019.75	0.07684
376948.42	3757019.75	0.08057	376993.42	3757019.75	0.08361
377038.42	3757019.75	0.08581	377083.42	3757019.75	0.08711
377128.42	3757019.75	0.08780	377173.42	3757019.75	0.08675
377218.42	3757019.75	0.08546	377263.42	3757019.75	0.08336
377308.42	3757019.75	0.08021	377353.42	3757019.75	0.07462
376228.42	3757064.75	0.03007	376273.42	3757064.75	0.03173
376318.42	3757064.75	0.03353	376363.42	3757064.75	0.03551
376408.42	3757064.75	0.03766	376453.42	3757064.75	0.04000
376498.42	3757064.75	0.04254	376543.42	3757064.75	0.04527
376588.42	3757064.75	0.04818	376633.42	3757064.75	0.05117
376678.42	3757064.75	0.05399	376723.42	3757064.75	0.05724
376768.42	3757064.75	0.06037	376813.42		

```
3757064.75        0.06358
         376858.42    3757064.75        0.06640                    376903.42
3757064.75        0.06916
         376948.42    3757064.75        0.07170                    376993.42
3757064.75        0.07391
         377038.42    3757064.75        0.07540                    377083.42
3757064.75        0.07618
         377128.42    3757064.75        0.07625                    377173.42
3757064.75        0.07487
         377218.42    3757064.75        0.07419                    377263.42
3757064.75        0.07030
         377308.42    3757064.75        0.06893                    377353.42
3757064.75        0.06424
         376228.42    3757109.75        0.02898                    376273.42
3757109.75        0.03050
         376318.42    3757109.75        0.03217                    376363.42
3757109.75        0.03397
         376408.42    3757109.75        0.03591                    376453.42
3757109.75        0.03797
         376498.42    3757109.75        0.04010                    376543.42
3757109.75        0.04257
         376588.42    3757109.75        0.04512                    376633.42
3757109.75        0.04762
         376678.42    3757109.75        0.04998                    376723.42
3757109.75        0.05260
         376768.42    3757109.75        0.05520                    376813.42
3757109.75        0.05775
         376858.42    3757109.75        0.06016                    376903.42
3757109.75        0.06210
         376948.42    3757109.75        0.06378                    376993.42
3757109.75        0.06531
         377038.42    3757109.75        0.06636                    377083.42
3757109.75        0.06695
         377128.42    3757109.75        0.06702                    377173.42
3757109.75        0.06547
         377218.42    3757109.75        0.06477                    377263.42
3757109.75        0.06113
         377308.42    3757109.75        0.06000                    377353.42
3757109.75        0.05601
         376195.66    3755798.23        0.02455                    376240.66
3755798.23        0.02586
         376285.66    3755798.23        0.02729                    376330.66
3755798.23        0.02885
         376375.66    3755798.23        0.03056                    376420.66
3755798.23        0.03244
         376465.66    3755798.23        0.03450                    376510.66
3755798.23        0.03677
         376555.66    3755798.23        0.03925                    376600.66
3755798.23        0.04196
         376195.66    3755843.23        0.02552                    376240.66
3755843.23        0.02694
```

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DEMO ***
INCLUDING SOURCE(S): L0001328 , L0001329 , L0001330 , L0001331 , L0001332 , L0001333 , L0001334 , L0001335 , L0001336 , L0001337 , L0001338 , L0001339 , L0001340 , L0001341 , L0001342 , L0001343 , L0001344 , L0001345 , L0001346 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376285.66	3755843.23	0.02849	376330.66	3755843.23	0.03020
376375.66	3755843.23	0.03208	376420.66	3755843.23	0.03416
376465.66	3755843.23	0.03645	376510.66	3755843.23	0.03899
376555.66	3755843.23	0.04180	376600.66	3755843.23	0.04491
376195.66	3755888.23	0.02653	376240.66	3755888.23	0.02807
376285.66	3755888.23	0.02976	376330.66	3755888.23	0.03163
376375.66	3755888.23	0.03370	376420.66	3755888.23	0.03600
376465.66	3755888.23	0.03855	376510.66	3755888.23	0.04139
376555.66	3755888.23	0.04458	376600.66	3755888.23	0.04813
376195.66	3755933.23	0.02757	376240.66	3755933.23	0.02924
376285.66	3755933.23	0.03108	376330.66	3755933.23	0.03313
376375.66	3755933.23	0.03540	376420.66	3755933.23	0.03794

376465.66 3755933.23 0.04078 376510.66
3755933.23 0.04398
376555.66 3755933.23 0.04757 376600.66
3755933.23 0.05162
376195.66 3755978.23 0.02864 376240.66
3755978.23 0.03045
376285.66 3755978.23 0.03246 376330.66
3755978.23 0.03469
376375.66 3755978.23 0.03719 376420.66
3755978.23 0.04000
376465.66 3755978.23 0.04316 376510.66
3755978.23 0.04674
376555.66 3755978.23 0.05081 376600.66
3755978.23 0.05545
376195.66 3756023.23 0.02972 376240.66
3756023.23 0.03168
376285.66 3756023.23 0.03386 376330.66
3756023.23 0.03630
376375.66 3756023.23 0.03905 376420.66
3756023.23 0.04216
376465.66 3756023.23 0.04568 376510.66
3756023.23 0.04971
376555.66 3756023.23 0.05430 376600.66
3756023.23 0.05958
376195.66 3756068.23 0.03079 376240.66
3756068.23 0.03291
376285.66 3756068.23 0.03527 376330.66
3756068.23 0.03793
376375.66 3756068.23 0.04095 376420.66
3756068.23 0.04438
376465.66 3756068.23 0.04830 376510.66
3756068.23 0.05281
376555.66 3756068.23 0.05799 376600.66
3756068.23 0.06400
376195.66 3756113.23 0.03184 376240.66
3756113.23 0.03412
376285.66 3756113.23 0.03667 376330.66
3756113.23 0.03956
376375.66 3756113.23 0.04285 376420.66
3756113.23 0.04663
376465.66 3756113.23 0.05098 376510.66
3756113.23 0.05600
376555.66 3756113.23 0.06183 376600.66
3756113.23 0.06867
376195.66 3756158.23 0.03286 376240.66
3756158.23 0.03528
376285.66 3756158.23 0.03803 376330.66
3756158.23 0.04115
376375.66 3756158.23 0.04473 376420.66
3756158.23 0.04885
376465.66 3756158.23 0.05363 376510.66

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DEMO ***
INCLUDING SOURCE(S): L0001328 , L0001329 , L0001330 , L0001331 , L0001332 ,
L0001333 , L0001334 , L0001335 , L0001336 , L0001337 , L0001338 , L0001339 , L0001340 ,
L0001341 , L0001342 , L0001343 , L0001344 , L0001345 , L0001346 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376285.66	3756203.23	0.03933	376330.66	3756203.23	0.04268
376375.66	3756203.23	0.04653	376420.66	3756203.23	0.05100
376465.66	3756203.23	0.05622	376510.66	3756203.23	0.06234
376555.66	3756203.23	0.06958	376600.66	3756203.23	0.07823
376195.66	3756248.23	0.03474	376240.66	3756248.23	0.03745
376285.66	3756248.23	0.04055	376330.66	3756248.23	0.04411
376375.66	3756248.23	0.04823	376420.66	3756248.23	0.05304
376465.66	3756248.23	0.05867	376510.66	3756248.23	0.06532
376555.66	3756248.23	0.07327	376600.66	3756248.23	0.08284
376195.66	3756293.23	0.03558	376240.66		

```
3756293.23        0.03842
         376285.66    3756293.23        0.04167                    376330.66
3756293.23        0.04543
         376375.66    3756293.23        0.04980                    376420.66
3756293.23        0.05491
         376465.66    3756293.23        0.06092                    376510.66
3756293.23        0.06807
         376555.66    3756293.23        0.07666                    376600.66
3756293.23        0.08709
         376195.66    3756338.23        0.03635                    376240.66
3756338.23        0.03930
         376285.66    3756338.23        0.04269                    376330.66
3756338.23        0.04661
         376375.66    3756338.23        0.05120                    376420.66
3756338.23        0.05657
         376465.66    3756338.23        0.06291                    376510.66
3756338.23        0.07049
         376555.66    3756338.23        0.07964                    376600.66
3756338.23        0.09082
         376195.66    3756383.23        0.03702                    376240.66
3756383.23        0.04006
         376285.66    3756383.23        0.04357                    376330.66
3756383.23        0.04763
         376375.66    3756383.23        0.05239                    376420.66
3756383.23        0.05796
         376465.66    3756383.23        0.06457                    376510.66
3756383.23        0.07249
         376555.66    3756383.23        0.08207                    376600.66
3756383.23        0.09383
         376195.66    3756428.23        0.03757                    376240.66
3756428.23        0.04069
         376285.66    3756428.23        0.04428                    376330.66
3756428.23        0.04844
         376375.66    3756428.23        0.05331                    376420.66
3756428.23        0.05902
         376465.66    3756428.23        0.06581                    376510.66
3756428.23        0.07394
         376555.66    3756428.23        0.08380                    376600.66
3756428.23        0.09590
         376195.66    3756473.23        0.03799                    376240.66
3756473.23        0.04114
         376285.66    3756473.23        0.04478                    376330.66
3756473.23        0.04899
         376375.66    3756473.23        0.05391                    376420.66
3756473.23        0.05968
         376465.66    3756473.23        0.06653                    376510.66
3756473.23        0.07473
         376555.66    3756473.23        0.08465                    376600.66
3756473.23        0.09681
         376195.66    3756518.23        0.03823                    376240.66
3756518.23        0.04139
```

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DEMO ***
INCLUDING SOURCE(S): L0001328 , L0001329 , L0001330 , L0001331 , L0001332 , L0001333 , L0001334 , L0001335 , L0001336 , L0001337 , L0001338 , L0001339 , L0001340 , L0001341 , L0001342 , L0001343 , L0001344 , L0001345 , L0001346 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376285.66	3756518.23	0.04502	376330.66	3756518.23	0.04924
376375.66	3756518.23	0.05413	376420.66	3756518.23	0.05987
376465.66	3756518.23	0.06665	376510.66	3756518.23	0.07475
376555.66	3756518.23	0.08450	376600.66	3756518.23	0.09640
376623.07	3755780.31	0.04220	376668.07	3755780.31	0.04512
376713.07	3755780.31	0.04823	376758.07	3755780.31	0.05156
376803.07	3755780.31	0.05505	376848.07	3755780.31	0.05868
376893.07	3755780.31	0.06236	376938.07	3755780.31	0.06601
376983.07	3755780.31	0.06947	377028.07	3755780.31	0.07258
377073.07	3755780.31	0.07526	377118.07	3755780.31	0.07736
377163.07	3755780.31	0.07876	377208.07	3755780.31	0.07944
377253.07	3755780.31	0.07939	377298.07	3755780.31	0.07869

```
         377343.07    3755780.31        0.07741                    377388.07
3755780.31        0.07565
         376623.07    3755825.31        0.04526                    376668.07
3755825.31        0.04865
         376713.07    3755825.31        0.05234                    376758.07
3755825.31        0.05631
         376803.07    3755825.31        0.06058                    376848.07
3755825.31        0.06506
         376893.07    3755825.31        0.06970                    376938.07
3755825.31        0.07437
         376983.07    3755825.31        0.07891                    377028.07
3755825.31        0.08308
         377073.07    3755825.31        0.08673                    377118.07
3755825.31        0.08964
         377163.07    3755825.31        0.09164                    377208.07
3755825.31        0.09265
         377253.07    3755825.31        0.09268                    377298.07
3755825.31        0.09180
         377343.07    3755825.31        0.09014                    377388.07
3755825.31        0.08780
         376623.07    3755870.31        0.04861                    376668.07
3755870.31        0.05257
         376713.07    3755870.31        0.05692                    376758.07
3755870.31        0.06169
         376803.07    3755870.31        0.06687                    376848.07
3755870.31        0.07245
         376893.07    3755870.31        0.07833                    376938.07
3755870.31        0.08439
         376983.07    3755870.31        0.09038                    377028.07
3755870.31        0.09603
         377073.07    3755870.31        0.10110                    377118.07
3755870.31        0.10521
         377163.07    3755870.31        0.10813                    377208.07
3755870.31        0.10970
         377253.07    3755870.31        0.10984                    377298.07
3755870.31        0.10870
         377343.07    3755870.31        0.10645                    377388.07
3755870.31        0.10324
         376623.07    3755915.31        0.05227                    376668.07
3755915.31        0.05688
         376713.07    3755915.31        0.06201                    376758.07
3755915.31        0.06773
         376803.07    3755915.31        0.07407                    376848.07
3755915.31        0.08102
         376893.07    3755915.31        0.08850                    376938.07
3755915.31        0.09639
         376983.07    3755915.31        0.10441                    377028.07
3755915.31        0.11216
         377073.07    3755915.31        0.11935                    377118.07
3755915.31        0.12534
         377163.07    3755915.31        0.12968                    377208.07
```

3755915.31   0.13211
         377253.07   3755915.31   0.13247   377298.07
3755915.31   0.13093
         377343.07   3755915.31   0.12777   377388.07
3755915.31   0.12322
         376623.07   3755960.31   0.05627   376668.07
3755960.31   0.06160
         376713.07   3755960.31   0.06766   376758.07
3755960.31   0.07453
         376803.07   3755960.31   0.08227   376848.07
3755960.31   0.09094
         376893.07   3755960.31   0.10051   376938.07
3755960.31   0.11085
         376983.07   3755960.31   0.12170   377028.07
3755960.31   0.13257

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                               *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DEMO   ***
                                  INCLUDING SOURCE(S):   L0001328   , L0001329
, L0001330   , L0001331   , L0001332   ,
                  L0001333   , L0001334   , L0001335   , L0001336   , L0001337
, L0001338   , L0001339   , L0001340   ,
                  L0001341   , L0001342   , L0001343   , L0001344   , L0001345
, L0001346   ,

                                       *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                  ** CONC OF PM_10   IN MICROGRAMS/M**3
                  **

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         377073.07   3755960.31   0.14286   377118.07
3755960.31   0.15177
         377163.07   3755960.31   0.15846   377208.07
3755960.31   0.16232
         377253.07   3755960.31   0.16311   377298.07
3755960.31   0.16095
         377343.07   3755960.31   0.15637   377388.07
3755960.31   0.14962
         376623.07   3756005.31   0.06065   376668.07

```
3756005.31        0.06684
         376713.07    3756005.31        0.07396                   376758.07
3756005.31        0.08218
         376803.07    3756005.31        0.09164                   376848.07
3756005.31        0.10245
         376893.07    3756005.31        0.11473                   376938.07
3756005.31        0.12838
         376983.07    3756005.31        0.14321                   377028.07
3756005.31        0.15864
         377073.07    3756005.31        0.17377                   377118.07
3756005.31        0.18736
         377163.07    3756005.31        0.19796                   377208.07
3756005.31        0.20435
         377253.07    3756005.31        0.20590                   377298.07
3756005.31        0.20281
         377343.07    3756005.31        0.19578                   377388.07
3756005.31        0.18532
         376623.07    3756050.31        0.06538                   376668.07
3756050.31        0.07254
         376713.07    3756050.31        0.08091                   376758.07
3756050.31        0.09074
         376803.07    3756050.31        0.10225                   376848.07
3756050.31        0.11573
         376893.07    3756050.31        0.13149                   376938.07
3756050.31        0.14961
         376983.07    3756050.31        0.17003                   377028.07
3756050.31        0.19223
         377073.07    3756050.31        0.21503                   377118.07
3756050.31        0.23644
         377163.07    3756050.31        0.25395                   377208.07
3756050.31        0.26505
         377253.07    3756050.31        0.26819                   377298.07
3756050.31        0.26348
         377343.07    3756050.31        0.25191                   377388.07
3756050.31        0.23479
         376623.07    3756095.31        0.07042                   376668.07
3756095.31        0.07872
         376713.07    3756095.31        0.08854                   376758.07
3756095.31        0.10024
         376803.07    3756095.31        0.11426                   376848.07
3756095.31        0.13105
         376893.07    3756095.31        0.15126                   376938.07
3756095.31        0.17535
         376983.07    3756095.31        0.20366                   377028.07
3756095.31        0.23598
         377073.07    3756095.31        0.27110                   377118.07
3756095.31        0.30605
         377163.07    3756095.31        0.33651                   377208.07
3756095.31        0.35692
         377253.07    3756095.31        0.36344                   377298.07
3756095.31        0.35560
```

```
         377343.07    3756095.31        0.33515                      377388.07
3756095.31        0.30546
         377444.07    3755790.25        0.07513                      377489.07
3755790.25        0.07234
         377534.07    3755790.25        0.06917                      377579.07
3755790.25        0.06569
         377624.07    3755790.25        0.06200                      377669.07
3755790.25        0.05820
         377714.07    3755790.25        0.05442                      377759.07
3755790.25        0.05077
         377804.07    3755790.25        0.04721                      377849.07
3755790.25        0.04375
         377894.07    3755790.25        0.04062                      377444.07
3755835.25        0.08688
         377489.07    3755835.25        0.08308                      377534.07
3755835.25        0.07881
         377579.07    3755835.25        0.07418                      377624.07
3755835.25        0.06936
         377669.07    3755835.25        0.06453                      377714.07
3755835.25        0.05982
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                   PAGE 955
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DEMO      ***
                                   INCLUDING SOURCE(S):     L0001328    , L0001329
, L0001330    , L0001331    , L0001332    ,
                  L0001333    , L0001334    , L0001335    , L0001336    , L0001337
, L0001338    , L0001339    , L0001340    ,
                  L0001341    , L0001342    , L0001343    , L0001344    , L0001345
, L0001346    ,

                                        *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                   ** CONC OF PM_10    IN MICROGRAMS/M**3
                    **

       X-COORD (M)   Y-COORD (M)        CONC                      X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - -
         377759.07    3755835.25        0.05532                      377804.07
3755835.25        0.05081
         377849.07    3755835.25        0.04689                      377894.07
3755835.25        0.04342
```

```
         377444.07    3755880.25        0.10163                    377489.07
3755880.25        0.09635
         377534.07    3755880.25        0.09049                    377579.07
3755880.25        0.08427
         377624.07    3755880.25        0.07795                    377669.07
3755880.25        0.07180
         377714.07    3755880.25        0.06592                    377759.07
3755880.25        0.06042
         377804.07    3755880.25        0.05503                    377849.07
3755880.25        0.05059
         377894.07    3755880.25        0.04668                    377444.07
3755925.25        0.12041
         377489.07    3755925.25        0.11289                    377534.07
3755925.25        0.10472
         377579.07    3755925.25        0.09630                    377624.07
3755925.25        0.08802
         377669.07    3755925.25        0.08022                    377714.07
3755925.25        0.07286
         377759.07    3755925.25        0.06612                    377804.07
3755925.25        0.05992
         377849.07    3755925.25        0.05502                    377894.07
3755925.25        0.05068
         377444.07    3755970.25        0.14468                    377489.07
3755970.25        0.13373
         377534.07    3755970.25        0.12219                    377579.07
3755970.25        0.11075
         377624.07    3755970.25        0.09993                    377669.07
3755970.25        0.09012
         377714.07    3755970.25        0.08113                    377759.07
3755970.25        0.07302
         377804.07    3755970.25        0.06575                    377849.07
3755970.25        0.05994
         377894.07    3755970.25        0.05483                    377444.07
3756015.25        0.17653
         377489.07    3756015.25        0.16021                    377534.07
3756015.25        0.14379
         377579.07    3756015.25        0.12828                    377624.07
3756015.25        0.11430
         377669.07    3756015.25        0.10208                    377714.07
3756015.25        0.09081
         377759.07    3756015.25        0.08132                    377804.07
3756015.25        0.07349
         377849.07    3756015.25        0.06679                    377894.07
3756015.25        0.06100
         377444.07    3756060.25        0.21896                    377489.07
3756060.25        0.19433
         377534.07    3756060.25        0.17093                    377579.07
3756060.25        0.15008
         377624.07    3756060.25        0.13221                    377669.07
3756060.25        0.11694
         377714.07    3756060.25        0.10310                    377759.07
```

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DEMO ***
INCLUDING SOURCE(S): L0001328 , L0001329
, L0001330 , L0001331 , L0001332 ,
L0001333 , L0001334 , L0001335 , L0001336 , L0001337
, L0001338 , L0001339 , L0001340 ,
L0001341 , L0001342 , L0001343 , L0001344 , L0001345
, L0001346 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

** CONC OF PM_10 IN MICROGRAMS/M**3
**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC

- -

377894.07	3756150.25	0.09493	377444.07	3756195.25	0.47653
377489.07	3756195.25	0.39091	377534.07	3756195.25	0.32681
377579.07	3756195.25	0.27867	377624.07	3756195.25	0.23671
377669.07	3756195.25	0.20356	377714.07	3756195.25	0.17617
377759.07	3756195.25	0.15783	377804.07	3756195.25	0.14054
377849.07	3756195.25	0.12638	377894.07	3756195.25	0.11507
377444.07	3756240.25	0.67325	377489.07	3756240.25	0.54249
377534.07	3756240.25	0.44864	377579.07	3756240.25	0.37709
377624.07	3756240.25	0.31205	377669.07	3756240.25	0.26637
377714.07	3756240.25	0.22821	377759.07	3756240.25	0.20199
377804.07	3756240.25	0.17814	377849.07	3756240.25	0.15777
377894.07	3756240.25	0.14176	377444.07	3756285.25	1.05484
377489.07	3756285.25	0.82607	377534.07	3756285.25	0.66330
377579.07	3756285.25	0.53403	377624.07	3756285.25	0.43244
377669.07	3756285.25	0.36113	377714.07	3756285.25	0.30406
377759.07	3756285.25	0.26318	377804.07	3756285.25	0.22842
377849.07	3756285.25	0.19959	377894.07	3756285.25	0.17581
377444.07	3756330.25	1.83577	377489.07	3756330.25	1.33860
377534.07	3756330.25	1.01308	377579.07	3756330.25	0.77674
377624.07	3756330.25	0.60853	377669.07	3756330.25	0.49336
377714.07	3756330.25	0.40472	377759.07	3756330.25	0.34165
377804.07	3756330.25	0.28997	377849.07	3756330.25	0.24985
377894.07	3756330.25	0.21703	377444.07	3756375.25	3.04232
377489.07	3756375.25	2.04561	377534.07	3756375.25	1.46358
377579.07	3756375.25	1.08556	377624.07	3756375.25	0.82566

```
         377669.07    3756375.25        0.64953                      377714.07
3756375.25        0.52075
         377759.07    3756375.25        0.42969                      377804.07
3756375.25        0.35815
         377849.07    3756375.25        0.30359                      377894.07
3756375.25        0.26166
         377444.07    3756420.25        3.93103                      377489.07
3756420.25        2.60725
         377534.07    3756420.25        1.84984                      377579.07
3756420.25        1.35514
         377624.07    3756420.25        1.01771                      377669.07
3756420.25        0.79040
         377714.07    3756420.25        0.62722                      377759.07
3756420.25        0.51141
         377804.07    3756420.25        0.42259                      377849.07
3756420.25        0.35519
         377894.07    3756420.25        0.30303                      377444.07
3756465.25        3.68377
         377489.07    3756465.25        2.61674                      377534.07
3756465.25        1.92620
         377579.07    3756465.25        1.44873                      377624.07
3756465.25        1.10691
         377669.07    3756465.25        0.86576                      377714.07
3756465.25        0.69308
         377759.07    3756465.25        0.56766                      377804.07
3756465.25        0.47027
         377849.07    3756465.25        0.39557                      377894.07
3756465.25        0.33613
         377444.07    3756510.25        2.54351                      377489.07
3756510.25        2.05498
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                  PAGE 957
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                             *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DEMO     ***
                                  INCLUDING SOURCE(S):     L0001328    , L0001329
, L0001330    , L0001331    , L0001332    ,
                 L0001333    , L0001334    , L0001335    , L0001336    , L0001337
, L0001338    , L0001339    , L0001340    ,
                 L0001341    , L0001342    , L0001343    , L0001344    , L0001345
, L0001346    ,

                                     *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                  ** CONC OF PM_10    IN MICROGRAMS/M**3
```

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377534.07	3756510.25	1.64785	377579.07	3756510.25	1.31581
377624.07	3756510.25	1.03847	377669.07	3756510.25	0.84216
377714.07	3756510.25	0.69426	377759.07	3756510.25	0.57913
377804.07	3756510.25	0.48721	377849.07	3756510.25	0.41350
377894.07	3756510.25	0.35460	377444.07	3756555.25	1.47324
377489.07	3756555.25	1.33878	377534.07	3756555.25	1.19450
377579.07	3756555.25	1.02726	377624.07	3756555.25	0.84640
377669.07	3756555.25	0.72843	377714.07	3756555.25	0.62661
377759.07	3756555.25	0.54018	377804.07	3756555.25	0.46663
377849.07	3756555.25	0.40420	377894.07	3756555.25	0.35249
377444.07	3756600.25	0.82872	377489.07	3756600.25	0.81021
377534.07	3756600.25	0.78083	377579.07	3756600.25	0.68577
377624.07	3756600.25	0.62379	377669.07	3756600.25	0.56689
377714.07	3756600.25	0.51828	377759.07	3756600.25	0.46498
377804.07	3756600.25	0.41532	377849.07	3756600.25	0.37024
377894.07	3756600.25	0.33067	377444.07	3756645.25	0.50574
377489.07	3756645.25	0.50626	377534.07	3756645.25	0.46627
377579.07	3756645.25	0.43832	377624.07	3756645.25	0.42586
377669.07	3756645.25	0.41519	377714.07	3756645.25	0.39677
377759.07	3756645.25	0.37388	377804.07	3756645.25	0.34791
377849.07	3756645.25	0.32042	377894.07	3756645.25	0.29452
377444.07	3756690.25	0.34743	377489.07	3756690.25	0.33789
377534.07	3756690.25	0.29996	377579.07		

```
3756690.25        0.28896
         377624.07    3756690.25        0.29115                     377669.07
3756690.25        0.29628
         377714.07    3756690.25        0.29479                     377759.07
3756690.25        0.28933
         377804.07    3756690.25        0.27863                     377849.07
3756690.25        0.26577
         377894.07    3756690.25        0.25118                     377444.07
3756735.25        0.25425
         377489.07    3756735.25        0.24313                     377534.07
3756735.25        0.22706
         377579.07    3756735.25        0.20802                     377624.07
3756735.25        0.20965
         377669.07    3756735.25        0.21616                     377714.07
3756735.25        0.22024
         377759.07    3756735.25        0.22402                     377804.07
3756735.25        0.22277
         377849.07    3756735.25        0.22003                     377894.07
3756735.25        0.21163
         377444.07    3756780.25        0.19361                     377489.07
3756780.25        0.18459
         377534.07    3756780.25        0.17551                     377579.07
3756780.25        0.17289
         377624.07    3756780.25        0.17257                     377669.07
3756780.25        0.17548
         377714.07    3756780.25        0.17859                     377759.07
3756780.25        0.18007
         377804.07    3756780.25        0.18005                     377849.07
3756780.25        0.17834
         377894.07    3756780.25        0.17594                     377444.07
3756825.25        0.14286
         377489.07    3756825.25        0.13669                     377534.07
3756825.25        0.13243
         377579.07    3756825.25        0.13170                     377624.07
3756825.25        0.13161
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                  PAGE 958
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                             *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DEMO     ***
                                  INCLUDING SOURCE(S):     L0001328    , L0001329
, L0001330    , L0001331    , L0001332    ,
                L0001333    , L0001334    , L0001335    , L0001336    , L0001337
, L0001338    , L0001339    , L0001340    ,
                L0001341    , L0001342    , L0001343    , L0001344    , L0001345
, L0001346    ,
```

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377669.07	3756825.25	0.13209	377714.07	3756825.25	0.13409
377759.07	3756825.25	0.13580	377804.07	3756825.25	0.13754
377849.07	3756825.25	0.13785	377894.07	3756825.25	0.13857
377444.07	3756870.25	0.11873	377489.07	3756870.25	0.10911
377534.07	3756870.25	0.10313	377579.07	3756870.25	0.10005
377624.07	3756870.25	0.09894	377669.07	3756870.25	0.09897
377714.07	3756870.25	0.10015	377759.07	3756870.25	0.10211
377804.07	3756870.25	0.10432	377849.07	3756870.25	0.10641
377894.07	3756870.25	0.10841	377444.07	3756915.25	0.09787
377489.07	3756915.25	0.09003	377534.07	3756915.25	0.08487
377579.07	3756915.25	0.08154	377624.07	3756915.25	0.08033
377669.07	3756915.25	0.07904	377714.07	3756915.25	0.07966
377759.07	3756915.25	0.08056	377804.07	3756915.25	0.08241
377849.07	3756915.25	0.08453	377894.07	3756915.25	0.08637
377444.07	3756960.25	0.08012	377489.07	3756960.25	0.07528
377534.07	3756960.25	0.07208	377579.07	3756960.25	0.06875
377624.07	3756960.25	0.06732	377669.07	3756960.25	0.06584
377714.07	3756960.25	0.06590	377759.07	3756960.25	0.06599
377804.07	3756960.25	0.06685	377849.07	3756960.25	0.06834
377894.07	3756960.25	0.06987	377444.07	3757005.25	0.06733

```
         377489.07    3757005.25        0.06440                      377534.07
3757005.25        0.06207
         377579.07    3757005.25        0.05939                      377624.07
3757005.25        0.05788
         377669.07    3757005.25        0.05656                      377714.07
3757005.25        0.05607
         377759.07    3757005.25        0.05576                      377804.07
3757005.25        0.05596
         377849.07    3757005.25        0.05667                      377894.07
3757005.25        0.05768
         377444.07    3757050.25        0.05807                      377489.07
3757050.25        0.05590
         377534.07    3757050.25        0.05394                      377579.07
3757050.25        0.05181
         377624.07    3757050.25        0.05059                      377669.07
3757050.25        0.04927
         377714.07    3757050.25        0.04864                      377759.07
3757050.25        0.04804
         377804.07    3757050.25        0.04792                      377849.07
3757050.25        0.04812
         377894.07    3757050.25        0.04859                      377444.07
3757095.25        0.05080
         377489.07    3757095.25        0.04892                      377534.07
3757095.25        0.04733
         377579.07    3757095.25        0.04569                      377624.07
3757095.25        0.04463
         377669.07    3757095.25        0.04342                      377714.07
3757095.25        0.04271
         377759.07    3757095.25        0.04203                      377804.07
3757095.25        0.04173
         377849.07    3757095.25        0.04169                      377894.07
3757095.25        0.04183
         376939.78    3756325.11        0.38665                      376938.79
3756325.35        0.38449
         377073.25    3756354.96        1.26968                      377073.25
3756384.96        1.39105
         377073.25    3756414.96        1.43389                      377073.25
3756444.96        1.38704
         377073.25    3756474.96        1.26740                      377103.25
3756354.96        1.81918
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 959
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                              *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DEMO     ***
                                  INCLUDING SOURCE(S):     L0001328    , L0001329
```

```
, L0001330    , L0001331    , L0001332    ,
                L0001333    , L0001334    , L0001335    , L0001336    , L0001337
, L0001338    , L0001339    , L0001340    ,
                L0001341    , L0001342    , L0001343    , L0001344    , L0001345
, L0001346    ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                       ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

       X-COORD (M)   Y-COORD (M)        CONC                       X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         377103.25    3756384.96        2.04316                      377103.25
3756414.96        2.10822
         377103.25    3756444.96        1.99275                      377103.25
3756474.96        1.74890
         377133.25    3756384.96        3.28262                      377133.25
3756414.96        3.38750
         377133.25    3756444.96        3.06645                      377133.25
3756474.96        2.51355
         377163.25    3756384.96        6.06949                      377163.25
3756414.96        6.24184
         377163.25    3756444.96        5.19095                      377163.25
3756474.96        3.76812
         377193.25    3756384.96       14.49548                      377193.25
3756414.96       14.74855
         377193.25    3756444.96       10.10545                      377193.25
3756474.96        5.80330
         377223.25    3756384.96       43.99342                      377198.04
3756421.47       16.65304
         377198.04    3756446.47       11.07649                      377198.04
3756471.47        6.64256
         377223.04    3756421.47       30.29426                      377223.04
3756446.47       21.16402
         377223.04    3756471.47        9.23160                      377248.04
3756371.47       40.54651
         377248.04    3756396.47       66.88325                      377248.04
3756421.47       57.38746
         377248.04    3756446.47       32.27056                      377248.04
3756471.47       11.05914
         377273.04    3756371.47       42.60013                      377273.04
3756396.47       58.97381
         377273.04    3756421.47       55.98752                      377273.04
3756446.47       33.72720
         377273.04    3756471.47       11.40448                      376939.94
3756325.73        0.38763
         376964.94    3756350.73        0.48555                      376964.94
```

```
3756375.73        0.50906
         376964.94    3756400.73        0.52445                    376964.94
3756425.73        0.53040
         376964.94    3756450.73        0.52630                    376964.94
3756475.73        0.51268
         376989.94    3756350.73        0.58384                    376989.94
3756375.73        0.61547
         376989.94    3756400.73        0.63566                    376989.94
3756425.73        0.64225
         376989.94    3756450.73        0.63456                    376989.94
3756475.73        0.61370
         377014.94    3756350.73        0.71416                    377014.94
3756375.73        0.75820
         377014.94    3756400.73        0.78545                    377014.94
3756425.73        0.79244
         377014.94    3756450.73        0.77845                    377014.94
3756475.73        0.74575
         377039.94    3756350.73        0.89167                    377039.94
3756375.73        0.95556
         377039.94    3756400.73        0.99365                    377039.94
3756425.73        1.00026
         377039.94    3756450.73        0.97486                    377039.94
3756475.73        0.92219
         377064.94    3756350.73        1.14189                    377064.94
3756375.73        1.23888
         377064.94    3756400.73        1.29457                    376964.94
3756235.12        0.33428
         376964.94    3756260.12        0.36762                    376964.94
3756285.12        0.40199
         376964.94    3756310.12        0.43599                    376989.94
3756235.12        0.38311
         376989.94    3756260.12        0.42610                    376989.94
3756285.12        0.47124
         376989.94    3756310.12        0.51662                    377014.94
3756235.12        0.44180
         377014.94    3756260.12        0.49806                    377014.94
3756285.12        0.55848
         377014.94    3756310.12        0.62048                    377039.94
3756235.12        0.51252
         377039.94    3756260.12        0.58731                    377039.94
3756285.12        0.66985
         377039.94    3756310.12        0.75687                    377064.94
3756235.12        0.59770
         377064.94    3756260.12        0.69861                    377064.94
3756285.12        0.81389
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25
```

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DEMO ***

INCLUDING SOURCE(S): L0001328 , L0001329 , L0001330 , L0001331 , L0001332 , L0001333 , L0001334 , L0001335 , L0001336 , L0001337 , L0001338 , L0001339 , L0001340 , L0001341 , L0001342 , L0001343 , L0001344 , L0001345 , L0001346 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377064.94	3756310.12	0.93967	377089.94	3756235.12	0.69979
377089.94	3756260.12	0.83814	377089.94	3756285.12	1.00322
377089.94	3756310.12	1.19156	377114.94	3756235.12	0.81989
377114.94	3756260.12	1.01098	377114.94	3756285.12	1.25215
377114.94	3756310.12	1.54497	376964.17	3756127.97	0.21742
376964.17	3756152.97	0.24013	376964.17	3756177.97	0.26541
376964.17	3756202.97	0.29333	376989.17	3756127.97	0.23878
376989.17	3756152.97	0.26605	376989.17	3756177.97	0.29687
376989.17	3756202.97	0.33146	377014.17	3756127.97	0.26226
377014.17	3756152.97	0.29511	377014.17	3756177.97	0.33285
377014.17	3756202.97	0.37601	377039.17	3756127.97	0.28774
377039.17	3756152.97	0.32735	377039.17	3756177.97	0.37372
377039.17	3756202.97	0.42785	377064.17	3756127.97	0.31496
377064.17	3756152.97	0.36259	377064.17	3756177.97	0.41958
377064.17	3756202.97	0.48776	377089.17	3756127.97	0.34333

```
         377089.17    3756152.97        0.40029                      377089.17
3756177.97        0.47011
         377089.17    3756202.97        0.55603                      377114.17
3756127.97        0.37191
         377114.17    3756152.97        0.43935                      377114.17
3756177.97        0.52422
         377114.17    3756202.97        0.63200                      376941.66
3756496.71        0.42607
         377045.31    3756493.48        0.91324                      377043.69
3756420.41        1.03976
         377070.31    3756420.41        1.38396                      377069.67
3756325.99        1.06963
         376940.39    3756325.99        0.38898                      377044.58
3756493.51        0.90748
         377043.50    3756421.87        1.03751                      377070.97
3756420.79        1.39429
         377069.36    3756327.07        1.07234                      377116.22
3756325.99        1.77884
         377119.45    3756359.92        2.33843                      377224.49
3756356.69       29.62580
         377225.03    3756405.71       41.20514                      377198.10
3756405.71       18.31834
         377198.10    3756494.59        4.31606                      377044.58
3756495.13        0.90221
         377198.10    3756494.05        4.35754                      377198.63
3756405.71       18.70285
         377225.03    3756405.17       41.56421                      377223.95
3756358.31       21.99536
         377263.81    3756356.15       33.44516                      377263.27
3756347.54       26.28477
         377291.82    3756347.00       16.70372                      377292.36
3756494.05        5.58617
         376940.08    3756325.45        0.38771                      377116.76
3756325.45        1.78303
         377117.84    3756210.18        0.68130                      376940.61
3756212.87        0.27197
         376939.54    3756213.95        0.27163                      376941.15
3756104.60        0.18322
         377124.30    3756101.91        0.32364                      377121.07
3756210.72        0.69591
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 961
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL        ***
                                    INCLUDING SOURCE(S):     L0000001    , L0000002
```

```
, L0000003    , L0000004    , L0000005    ,
                L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
                L0000022    , L0000023    , L0000024    , L0000025    , L0000026
, L0000027    , L0000028    ,  . . .      ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                       ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

       X-COORD (M)   Y-COORD (M)        CONC                       X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - -
         376612.87    3756122.60        1.05802                     376657.87
3756122.60        1.26353
         376702.87    3756122.60        1.54450                     376747.87
3756122.60        1.94638
         376792.87    3756122.60        2.56237                     376837.87
3756122.60        3.62575
         376882.87    3756122.60        5.97459                     376927.87
3756122.60       16.14363
         377152.87    3756122.60       14.58261                     377197.87
3756122.60        7.94735
         377242.87    3756122.60        5.63122                     377287.87
3756122.60        4.47485
         377332.87    3756122.60        3.92001                     376612.87
3756167.60        1.15920
         376657.87    3756167.60        1.39932                     376702.87
3756167.60        1.73412
         376747.87    3756167.60        2.22498                     376792.87
3756167.60        3.00116
         376837.87    3756167.60        4.39854                     376882.87
3756167.60        7.68637
         376927.87    3756167.60       24.78184                     377152.87
3756167.60       20.43329
         377197.87    3756167.60       11.77224                     377242.87
3756167.60        8.20624
         377287.87    3756167.60        6.30776                     377332.87
3756167.60        5.27102
         376612.87    3756212.60        1.25684                     376657.87
3756212.60        1.52776
         376702.87    3756212.60        1.90915                     376747.87
3756212.60        2.47420
         376792.87    3756212.60        3.37460                     376837.87
3756212.60        4.98937
         376882.87    3756212.60        8.57836                     376927.87
```

```
3756212.60       20.95882
         377152.87    3756212.60       23.14561                    377197.87
3756212.60       14.41293
         377242.87    3756212.60       10.64432                    377287.87
3756212.60        8.35232
         377332.87    3756212.60        6.87729                    376612.87
3756257.60        1.34600
         376657.87    3756257.60        1.63999                    376702.87
3756257.60        2.05534
         376747.87    3756257.60        2.67221                    376792.87
3756257.60        3.65378
         376837.87    3756257.60        5.40000                    376882.87
3756257.60        9.25641
         376927.87    3756257.60       25.64151                    377152.87
3756257.60       24.15027
         377197.87    3756257.60       16.69098                    377242.87
3756257.60       13.38311
         377287.87    3756257.60       10.90077                    377332.87
3756257.60        8.84731
         376612.87    3756302.60        1.42610                    376657.87
3756302.60        1.73386
         376702.87    3756302.60        2.16869                    376747.87
3756302.60        2.81378
         376792.87    3756302.60        3.83667                    376837.87
3756302.60        5.63718
         376882.87    3756302.60        9.51154                    376927.87
3756302.60       23.11250
         377152.87    3756302.60       27.33154                    377197.87
3756302.60       21.49735
         377242.87    3756302.60       19.76363                    377287.87
3756302.60       16.49642
         377332.87    3756302.60       12.31219                    376612.87
3756347.60        1.50585
         376657.87    3756347.60        1.81767                    376702.87
3756347.60        2.25691
         376747.87    3756347.60        2.90544                    376792.87
3756347.60        3.92754
         376837.87    3756347.60        5.70949                    376882.87
3756347.60        9.46405
         376927.87    3756347.60       24.16822                    377152.87
3756347.60       37.04918
         377197.87    3756347.60       39.57895                    377242.87
3756347.60       56.34919
         377332.87    3756347.60       22.41309                    376612.87
3756392.60        1.61781
         376657.87    3756392.60        1.92419                    376702.87
3756392.60        2.35232
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***       14:40:25
```

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 , L0000005 , L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 , L0000013 , L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 , L0000021 , L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376747.87	3756392.60	2.97929	376792.87	3756392.60	3.95969
376837.87	3756392.60	5.65918	376882.87	3756392.60	9.22421
376927.87	3756392.60	21.65657	377332.87	3756392.60	40.65257
376612.87	3756437.60	1.89256	376657.87	3756437.60	2.18714
376702.87	3756437.60	2.59249	376747.87	3756437.60	3.17486
376792.87	3756437.60	4.07004	376837.87	3756437.60	5.60530
376882.87	3756437.60	8.86866	376927.87	3756437.60	21.76367
377332.87	3756437.60	41.53694	376612.87	3756482.60	3.33372
376657.87	3756482.60	3.64339	376702.87	3756482.60	4.04881
376747.87	3756482.60	4.59823	376792.87	3756482.60	5.40228
376837.87	3756482.60	6.69773	376882.87	3756482.60	9.23113
376927.87	3756482.60	17.63484	377332.87	3756482.60	29.97007
376228.42	3756524.75	3.43047	376273.42	3756524.75	3.49043

```
         376318.42    3756524.75        3.58206                    376363.42
3756524.75        4.54643
         376408.42    3756524.75        4.52526                    376453.42
3756524.75        4.53866
         376498.42    3756524.75        4.56010                    376543.42
3756524.75        4.59544
         376588.42    3756524.75        4.69359                    376633.42
3756524.75        4.77825
         376678.42    3756524.75        4.92666                    376723.42
3756524.75        5.23058
         376768.42    3756524.75        5.67289                    376813.42
3756524.75        6.39338
         376858.42    3756524.75        7.53240                    376903.42
3756524.75        9.52009
         376948.42    3756524.75       13.26189                    376993.42
3756524.75       16.94998
         377038.42    3756524.75       19.10001                    377083.42
3756524.75       20.54484
         377128.42    3756524.75       21.80192                    377173.42
3756524.75       23.42435
         377218.42    3756524.75       24.52951                    377263.42
3756524.75       23.70708
         377308.42    3756524.75       19.88101                    377353.42
3756524.75       16.50734
         376228.42    3756569.75        1.24382                    376273.42
3756569.75        1.35249
         376318.42    3756569.75        1.43421                    376363.42
3756569.75        1.51405
         376408.42    3756569.75        1.60039                    376453.42
3756569.75        1.68570
         376498.42    3756569.75        1.78135                    376543.42
3756569.75        1.90043
         376588.42    3756569.75        2.03477                    376633.42
3756569.75        2.17711
         376678.42    3756569.75        2.37726                    376723.42
3756569.75        2.65808
         376768.42    3756569.75        3.06080                    376813.42
3756569.75        3.57910
         376858.42    3756569.75        4.29375                    376903.42
3756569.75        5.24903
         376948.42    3756569.75        6.36944                    376993.42
3756569.75        7.39584
         377038.42    3756569.75        8.24281                    377083.42
3756569.75        9.07823
         377128.42    3756569.75        9.83932                    377173.42
3756569.75       10.48389
         377218.42    3756569.75       10.66976                    377263.42
3756569.75       10.26473
         377308.42    3756569.75        9.52795                    377353.42
3756569.75        9.04460
         376228.42    3756614.75        0.73966                    376273.42
```

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 , L0000005 ,
L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 , L0000013 ,
L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 , L0000021 ,
L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376408.42	3756614.75	1.03992	376453.42	3756614.75	1.12634
376498.42	3756614.75	1.22356	376543.42	3756614.75	1.33454
376588.42	3756614.75	1.46120	376633.42	3756614.75	1.60161
376678.42	3756614.75	1.77927	376723.42	3756614.75	2.00638
376768.42	3756614.75	2.30140	376813.42	3756614.75	2.67002
376858.42	3756614.75	3.09768	376903.42	3756614.75	3.60811
376948.42	3756614.75	4.12627	376993.42	3756614.75	4.59506
377038.42	3756614.75	4.97570	377083.42	3756614.75	5.34749
377128.42	3756614.75	5.67808	377173.42	3756614.75	5.91999
377218.42	3756614.75	5.97147	377263.42		

```
3756614.75        5.85137
         377308.42    3756614.75        5.68760                    377353.42
3756614.75        5.74891
         376228.42    3756659.75        0.57152                    376273.42
3756659.75        0.62555
         376318.42    3756659.75        0.68369                    376363.42
3756659.75        0.74481
         376408.42    3756659.75        0.81415                    376453.42
3756659.75        0.88994
         376498.42    3756659.75        0.97834                    376543.42
3756659.75        1.07648
         376588.42    3756659.75        1.18514                    376633.42
3756659.75        1.30885
         376678.42    3756659.75        1.45618                    376723.42
3756659.75        1.63604
         376768.42    3756659.75        1.85551                    376813.42
3756659.75        2.11351
         376858.42    3756659.75        2.37676                    376903.42
3756659.75        2.68011
         376948.42    3756659.75        2.96595                    376993.42
3756659.75        3.22053
         377038.42    3756659.75        3.41421                    377083.42
3756659.75        3.59561
         377128.42    3756659.75        3.73370                    377173.42
3756659.75        3.81748
         377218.42    3756659.75        3.83317                    377263.42
3756659.75        3.80173
         377308.42    3756659.75        3.79861                    377353.42
3756659.75        4.03128
         376228.42    3756704.75        0.49147                    376273.42
3756704.75        0.53445
         376318.42    3756704.75        0.58103                    376363.42
3756704.75        0.63135
         376408.42    3756704.75        0.69007                    376453.42
3756704.75        0.75567
         376498.42    3756704.75        0.83019                    376543.42
3756704.75        0.91443
         376588.42    3756704.75        1.00856                    376633.42
3756704.75        1.11359
         376678.42    3756704.75        1.23403                    376723.42
3756704.75        1.37537
         376768.42    3756704.75        1.53789                    376813.42
3756704.75        1.72070
         376858.42    3756704.75        1.87817                    376903.42
3756704.75        2.04811
         376948.42    3756704.75        2.22476                    376993.42
3756704.75        2.37482
         377038.42    3756704.75        2.50115                    377083.42
3756704.75        2.60414
         377128.42    3756704.75        2.65992                    377173.42
3756704.75        2.68523
```

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 , L0000005 , L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 , L0000013 , L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 , L0000021 , L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377218.42	3756704.75	2.64361	377263.42	3756704.75	2.64127
377308.42	3756704.75	2.70996	377353.42	3756704.75	3.02121
376228.42	3756749.75	0.44207	376273.42	3756749.75	0.47817
376318.42	3756749.75	0.51764	376363.42	3756749.75	0.56043
376408.42	3756749.75	0.61001	376453.42	3756749.75	0.66488
376498.42	3756749.75	0.72730	376543.42	3756749.75	0.79839
376588.42	3756749.75	0.87844	376633.42	3756749.75	0.96605
376678.42	3756749.75	1.06436	376723.42	3756749.75	1.17503
376768.42	3756749.75	1.29594	376813.42	3756749.75	1.42317
376858.42	3756749.75	1.51850	376903.42	3756749.75	1.62762
376948.42	3756749.75	1.73711	376993.42	3756749.75	1.83242

```
         377038.42    3756749.75        1.91081                    377083.42
3756749.75        1.96549
         377128.42    3756749.75        1.99406                    377173.42
3756749.75        2.01630
         377218.42    3756749.75        1.98568                    377263.42
3756749.75        1.95654
         377308.42    3756749.75        2.03887                    377353.42
3756749.75        2.35110
         376228.42    3756794.75        0.40732                    376273.42
3756794.75        0.43807
         376318.42    3756794.75        0.47215                    376363.42
3756794.75        0.50913
         376408.42    3756794.75        0.55142                    376453.42
3756794.75        0.59857
         376498.42    3756794.75        0.65153                    376543.42
3756794.75        0.71091
         376588.42    3756794.75        0.77521                    376633.42
3756794.75        0.84685
         376678.42    3756794.75        0.92647                    376723.42
3756794.75        1.00974
         376768.42    3756794.75        1.09021                    376813.42
3756794.75        1.17937
         376858.42    3756794.75        1.25570                    376903.42
3756794.75        1.33396
         376948.42    3756794.75        1.40891                    376993.42
3756794.75        1.47016
         377038.42    3756794.75        1.51926                    377083.42
3756794.75        1.55268
         377128.42    3756794.75        1.56981                    377173.42
3756794.75        1.57503
         377218.42    3756794.75        1.56275                    377263.42
3756794.75        1.54070
         377308.42    3756794.75        1.63049                    377353.42
3756794.75        1.97809
         376228.42    3756839.75        0.37856                    376273.42
3756839.75        0.40597
         376318.42    3756839.75        0.43570                    376363.42
3756839.75        0.46818
         376408.42    3756839.75        0.50464                    376453.42
3756839.75        0.54510
         376498.42    3756839.75        0.59021                    376543.42
3756839.75        0.63956
         376588.42    3756839.75        0.69141                    376633.42
3756839.75        0.74407
         376678.42    3756839.75        0.80369                    376723.42
3756839.75        0.87125
         376768.42    3756839.75        0.92301                    376813.42
3756839.75        0.99082
         376858.42    3756839.75        1.05181                    376903.42
3756839.75        1.11112
         376948.42    3756839.75        1.16163                    376993.42
```

```
3756839.75        1.20400
         377038.42    3756839.75        1.23569                      377083.42
3756839.75        1.26439
         377128.42    3756839.75        1.28128                      377173.42
3756839.75        1.28371
         377218.42    3756839.75        1.27756                      377263.42
3756839.75        1.28108
         377308.42    3756839.75        1.37350                      377353.42
3756839.75        1.69750
         376228.42    3756884.75        0.35496                      376273.42
3756884.75        0.37916
         376318.42    3756884.75        0.40547                      376363.42
3756884.75        0.43394
         376408.42    3756884.75        0.46540                      376453.42
3756884.75        0.49997
         376498.42    3756884.75        0.53796                      376543.42
3756884.75        0.57873
```



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

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL       ***
                                   INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
                  L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                  L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
                  L0000022    , L0000023    , L0000024    , L0000025    , L0000026
, L0000027    , L0000028    ,  . . .      ,

                                      *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                   ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

       X-COORD (M)   Y-COORD (M)        CONC                      X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - -
         376588.42    3756884.75        0.62111                      376633.42
3756884.75        0.66186
         376678.42    3756884.75        0.70802                      376723.42
3756884.75        0.75234
         376768.42    3756884.75        0.80196                      376813.42
```

```
3756884.75        0.85127
         376858.42    3756884.75        0.89233                    376903.42
3756884.75        0.93540
         376948.42    3756884.75        0.96874                    376993.42
3756884.75        0.99588
         377038.42    3756884.75        1.01744                    377083.42
3756884.75        1.03780
         377128.42    3756884.75        1.05037                    377173.42
3756884.75        1.05916
         377218.42    3756884.75        1.07003                    377263.42
3756884.75        1.10139
         377308.42    3756884.75        1.19357                    377353.42
3756884.75        1.51832
         376228.42    3756929.75        0.33398                    376273.42
3756929.75        0.35564
         376318.42    3756929.75        0.37891                    376363.42
3756929.75        0.40400
         376408.42    3756929.75        0.43121                    376453.42
3756929.75        0.46063
         376498.42    3756929.75        0.49235                    376543.42
3756929.75        0.52541
         376588.42    3756929.75        0.55920                    376633.42
3756929.75        0.59310
         376678.42    3756929.75        0.62649                    376723.42
3756929.75        0.66366
         376768.42    3756929.75        0.70239                    376813.42
3756929.75        0.73829
         376858.42    3756929.75        0.77062                    376903.42
3756929.75        0.79874
         376948.42    3756929.75        0.82224                    376993.42
3756929.75        0.83943
         377038.42    3756929.75        0.85521                    377083.42
3756929.75        0.86812
         377128.42    3756929.75        0.88244                    377173.42
3756929.75        0.89595
         377218.42    3756929.75        0.91329                    377263.42
3756929.75        0.95583
         377308.42    3756929.75        1.05039                    377353.42
3756929.75        1.37071
         376228.42    3756974.75        0.31492                    376273.42
3756974.75        0.33400
         376318.42    3756974.75        0.35482                    376363.42
3756974.75        0.37701
         376408.42    3756974.75        0.40086                    376453.42
3756974.75        0.42625
         376498.42    3756974.75        0.45256                    376543.42
3756974.75        0.48087
         376588.42    3756974.75        0.50885                    376633.42
3756974.75        0.53634
         376678.42    3756974.75        0.56099                    376723.42
3756974.75        0.59217
```

```
         376768.42    3756974.75        0.62212                      376813.42
3756974.75        0.64939
         376858.42    3756974.75        0.66936                      376903.42
3756974.75        0.69227
         376948.42    3756974.75        0.70860                      376993.42
3756974.75        0.72119
         377038.42    3756974.75        0.73386                      377083.42
3756974.75        0.74429
         377128.42    3756974.75        0.75797                      377173.42
3756974.75        0.77411
         377218.42    3756974.75        0.79512                      377263.42
3756974.75        0.83955
         377308.42    3756974.75        0.94161                      377353.42
3756974.75        1.26411
         376228.42    3757019.75        0.29798                      376273.42
3757019.75        0.31529
         376318.42    3757019.75        0.33358                      376363.42
3757019.75        0.35316
         376408.42    3757019.75        0.37381                      376453.42
3757019.75        0.39577
         376498.42    3757019.75        0.41715                      376543.42
3757019.75        0.44155
         376588.42    3757019.75        0.46480                      376633.42
3757019.75        0.48726
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                 PAGE 966
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                              *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL      ***
                                 INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
                  L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                  L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
                  L0000022    , L0000023    , L0000024    , L0000025    , L0000026
, L0000027    , L0000028    ,  . . .      ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                 ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

       X-COORD (M)   Y-COORD (M)        CONC                      X-COORD (M)
Y-COORD (M)        CONC
```

- -
376678.42 3757019.75 0.50660 376723.42
3757019.75 0.53107
376768.42 3757019.75 0.55379 376813.42
3757019.75 0.57659
376858.42 3757019.75 0.59068 376903.42
3757019.75 0.60502
376948.42 3757019.75 0.62161 376993.42
3757019.75 0.63381
377038.42 3757019.75 0.64337 377083.42
3757019.75 0.65238
377128.42 3757019.75 0.66521 377173.42
3757019.75 0.67654
377218.42 3757019.75 0.70167 377263.42
3757019.75 0.74817
377308.42 3757019.75 0.85151 377353.42
3757019.75 1.17409
376228.42 3757064.75 0.28278 376273.42
3757064.75 0.29790
376318.42 3757064.75 0.31422 376363.42
3757064.75 0.33127
376408.42 3757064.75 0.34908 376453.42
3757064.75 0.36692
376498.42 3757064.75 0.38568 376543.42
3757064.75 0.40657
376588.42 3757064.75 0.42595 376633.42
3757064.75 0.44532
376678.42 3757064.75 0.46059 376723.42
3757064.75 0.48071
376768.42 3757064.75 0.49774 376813.42
3757064.75 0.51491
376858.42 3757064.75 0.52848 376903.42
3757064.75 0.54091
376948.42 3757064.75 0.55246 376993.42
3757064.75 0.56201
377038.42 3757064.75 0.56958 377083.42
3757064.75 0.57781
377128.42 3757064.75 0.58836 377173.42
3757064.75 0.59866
377218.42 3757064.75 0.62818 377263.42
3757064.75 0.66348
377308.42 3757064.75 0.77635 377353.42
3757064.75 1.09807
376228.42 3757109.75 0.26779 376273.42
3757109.75 0.28174
376318.42 3757109.75 0.29446 376363.42
3757109.75 0.30937
376408.42 3757109.75 0.32450 376453.42
3757109.75 0.33950
376498.42 3757109.75 0.35465 376543.42

```
3757109.75        0.37310
         376588.42    3757109.75        0.39215                     376633.42
3757109.75        0.40772
         376678.42    3757109.75        0.41994                     376723.42
3757109.75        0.43521
         376768.42    3757109.75        0.44974                     376813.42
3757109.75        0.46302
         376858.42    3757109.75        0.47483                     376903.42
3757109.75        0.48387
         376948.42    3757109.75        0.49076                     376993.42
3757109.75        0.49784
         377038.42    3757109.75        0.50513                     377083.42
3757109.75        0.51417
         377128.42    3757109.75        0.52595                     377173.42
3757109.75        0.53545
         377218.42    3757109.75        0.56441                     377263.42
3757109.75        0.60078
         377308.42    3757109.75        0.71299                     377353.42
3757109.75        1.03332
         376195.66    3755798.23        0.25332                     376240.66
3755798.23        0.26968
         376285.66    3755798.23        0.28779                     376330.66
3755798.23        0.30795
         376375.66    3755798.23        0.33041                     376420.66
3755798.23        0.35552
         376465.66    3755798.23        0.38366                     376510.66
3755798.23        0.41522
         376555.66    3755798.23        0.45055                     376600.66
3755798.23        0.48993
         376195.66    3755843.23        0.26622                     376240.66
3755843.23        0.28428
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                   PAGE 967
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL       ***
                                   INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
                  L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                  L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
                  L0000022    , L0000023    , L0000024    , L0000025    , L0000026
, L0000027    , L0000028    ,  . . .      ,

                                      *** DISCRETE CARTESIAN RECEPTOR POINTS
```

***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376285.66	3755843.23	0.30442	376330.66	3755843.23	0.32697
376375.66	3755843.23	0.35232	376420.66	3755843.23	0.38094
376465.66	3755843.23	0.41331	376510.66	3755843.23	0.45005
376555.66	3755843.23	0.49188	376600.66	3755843.23	0.53940
376195.66	3755888.23	0.27991	376240.66	3755888.23	0.29987
376285.66	3755888.23	0.32227	376330.66	3755888.23	0.34751
376375.66	3755888.23	0.37615	376420.66	3755888.23	0.40874
376465.66	3755888.23	0.44603	376510.66	3755888.23	0.48885
376555.66	3755888.23	0.53845	376600.66	3755888.23	0.59581
376195.66	3755933.23	0.29435	376240.66	3755933.23	0.31640
376285.66	3755933.23	0.34128	376330.66	3755933.23	0.36953
376375.66	3755933.23	0.40183	376420.66	3755933.23	0.43892
376465.66	3755933.23	0.48182	376510.66	3755933.23	0.53189
376555.66	3755933.23	0.59062	376600.66	3755933.23	0.65989
376195.66	3755978.23	0.30946	376240.66	3755978.23	0.33380
376285.66	3755978.23	0.36140	376330.66	3755978.23	0.39297
376375.66	3755978.23	0.42930	376420.66	3755978.23	0.47145
376465.66	3755978.23	0.52078	376510.66	3755978.23	0.57909
376555.66	3755978.23	0.64863	376600.66	3755978.23	0.73236
376195.66	3756023.23	0.32520	376240.66	3756023.23	0.35197
376285.66	3756023.23	0.38248	376330.66	3756023.23	0.41758

```
         376375.66    3756023.23        0.45833                     376420.66
3756023.23        0.50607
         376465.66    3756023.23        0.56261                     376510.66
3756023.23        0.63029
         376555.66    3756023.23        0.71221                     376600.66
3756023.23        0.81287
         376195.66    3756068.23        0.34156                     376240.66
3756068.23        0.37091
         376285.66    3756068.23        0.40449                     376330.66
3756068.23        0.44333
         376375.66    3756068.23        0.48876                     376420.66
3756068.23        0.54243
         376465.66    3756068.23        0.60669                     376510.66
3756068.23        0.68456
         376555.66    3756068.23        0.78026                     376600.66
3756068.23        0.90007
         376195.66    3756113.23        0.35870                     376240.66
3756113.23        0.39075
         376285.66    3756113.23        0.42756                     376330.66
3756113.23        0.47026
         376375.66    3756113.23        0.52049                     376420.66
3756113.23        0.58031
         376465.66    3756113.23        0.65259                     376510.66
3756113.23        0.74113
         376555.66    3756113.23        0.85150                     376600.66
3756113.23        0.99213
         376195.66    3756158.23        0.37697                     376240.66
3756158.23        0.41183
         376285.66    3756158.23        0.45193                     376330.66
3756158.23        0.49858
         376375.66    3756158.23        0.55366                     376420.66
3756158.23        0.61962
         376465.66    3756158.23        0.69989                     376510.66
3756158.23        0.79915
         376555.66    3756158.23        0.92440                     376600.66
3756158.23        1.08613
         376195.66    3756203.23        0.39713                     376240.66
3756203.23        0.43499
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                   PAGE 968
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL       ***
                                   INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
                L0000006    , L0000007    , L0000008    , L0000009    , L0000010
```

```
, L0000011    , L0000012    , L0000013    ,
                L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
                L0000022    , L0000023    , L0000024    , L0000025    , L0000026
, L0000027    , L0000028    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                          ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

       X-COORD (M)   Y-COORD (M)        CONC                        X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - -
         376285.66    3756203.23        0.47845                       376330.66
3756203.23        0.52904
         376375.66    3756203.23        0.58879                       376420.66
3756203.23        0.66065
         376465.66    3756203.23        0.74848                       376510.66
3756203.23        0.85783
         376555.66    3756203.23        0.99697                       376600.66
3756203.23        1.17829
         376195.66    3756248.23        0.42046                       376240.66
3756248.23        0.46160
         376285.66    3756248.23        0.50850                       376330.66
3756248.23        0.56285
         376375.66    3756248.23        0.62696                       376420.66
3756248.23        0.70405
         376465.66    3756248.23        0.79842                       376510.66
3756248.23        0.91635
         376555.66    3756248.23        1.06697                       376600.66
3756248.23        1.26414
         376195.66    3756293.23        0.44965                       376240.66
3756293.23        0.49463
         376285.66    3756293.23        0.54510                       376330.66
3756293.23        0.60298
         376375.66    3756293.23        0.67089                       376420.66
3756293.23        0.75217
         376465.66    3756293.23        0.85160                       376510.66
3756293.23        0.97586
         376555.66    3756293.23        1.13454                       376600.66
3756293.23        1.34234
         376195.66    3756338.23        0.49110                       376240.66
3756338.23        0.54114
         376285.66    3756338.23        0.59566                       376330.66
3756338.23        0.65701
         376375.66    3756338.23        0.72817                       376420.66
3756338.23        0.81244
         376465.66    3756338.23        0.91536                       376510.66
```

```
3756338.23        1.04343
         376555.66    3756338.23        1.20646                     376600.66
3756338.23        1.41919
         376195.66    3756383.23        0.56276                     376240.66
3756383.23        0.62094
         376285.66    3756383.23        0.68122                     376330.66
3756383.23        0.74706
         376375.66    3756383.23        0.82094                     376420.66
3756383.23        0.90830
         376465.66    3756383.23        1.01360                     376510.66
3756383.23        1.14344
         376555.66    3756383.23        1.30737                     376600.66
3756383.23        1.51965
         376195.66    3756428.23        0.73082                     376240.66
3756428.23        0.80796
         376285.66    3756428.23        0.88055                     376330.66
3756428.23        0.95526
         376375.66    3756428.23        1.03303                     376420.66
3756428.23        1.12578
         376465.66    3756428.23        1.23480                     376510.66
3756428.23        1.36654
         376555.66    3756428.23        1.52973                     376600.66
3756428.23        1.73818
         376195.66    3756473.23        1.43590                     376240.66
3756473.23        1.57499
         376285.66    3756473.23        1.68578                     376330.66
3756473.23        1.77923
         376375.66    3756473.23        1.88287                     376420.66
3756473.23        1.99982
         376465.66    3756473.23        2.12770                     376510.66
3756473.23        2.27465
         376555.66    3756473.23        2.44957                     376600.66
3756473.23        2.66490
         376195.66    3756518.23        2.73123                     376240.66
3756518.23        2.93309
         376285.66    3756518.23        4.14492                     376330.66
3756518.23        3.27480
         376375.66    3756518.23        3.23558                     376420.66
3756518.23        3.26455
         376465.66    3756518.23        4.42254                     376510.66
3756518.23        4.43160
         376555.66    3756518.23        3.63982                     376600.66
3756518.23        3.73595
         376623.07    3755780.31        0.49148                     376668.07
3755780.31        0.53364
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25
```

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

                              *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL      ***
                                  INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
                  L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                  L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
                  L0000022    , L0000023    , L0000024    , L0000025    , L0000026
, L0000027    , L0000028    ,  . . .      ,

                                             *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                        ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

       X-COORD (M)   Y-COORD (M)        CONC                       X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - -
         376713.07    3755780.31       0.57879                      376758.07
3755780.31        0.62616
         376803.07    3755780.31       0.67412                      376848.07
3755780.31        0.72061
         376893.07    3755780.31       0.76305                      376938.07
3755780.31        0.79913
         376983.07    3755780.31       0.82688                      377028.07
3755780.31        0.84588
         377073.07    3755780.31       0.85780                      377118.07
3755780.31        0.86526
         377163.07    3755780.31       0.87256                      377208.07
3755780.31        0.88695
         377253.07    3755780.31       0.92299                      377298.07
3755780.31        1.02246
         377343.07    3755780.31       1.36818                      377388.07
3755780.31        3.03801
         376623.07    3755825.31       0.54279                      376668.07
3755825.31        0.59522
         376713.07    3755825.31       0.65294                      376758.07
3755825.31        0.71523
         376803.07    3755825.31       0.78036                      376848.07
3755825.31        0.84520
         376893.07    3755825.31       0.90566                      376938.07
3755825.31        0.95724
         376983.07    3755825.31       0.99612                      377028.07
3755825.31        1.02049
         377073.07    3755825.31       1.03169                      377118.07
3755825.31        1.03279
```

```
         377163.07    3755825.31        1.02910                    377208.07
3755825.31        1.02916
         377253.07    3755825.31        1.04892                    377298.07
3755825.31        1.13114
         377343.07    3755825.31        1.45701                    377388.07
3755825.31        4.08432
         376623.07    3755870.31        0.60173                    376668.07
3755870.31        0.66729
         376713.07    3755870.31        0.74157                    376758.07
3755870.31        0.82462
         376803.07    3755870.31        0.91474                    376848.07
3755870.31        1.00819
         376893.07    3755870.31        1.09839                    376938.07
3755870.31        1.17703
         376983.07    3755870.31        1.23585                    377028.07
3755870.31        1.26986
         377073.07    3755870.31        1.27922                    377118.07
3755870.31        1.26761
         377163.07    3755870.31        1.24327                    377208.07
3755870.31        1.21812
         377253.07    3755870.31        1.21114                    377298.07
3755870.31        1.26752
         377343.07    3755870.31        1.56733                    377388.07
3755870.31        4.09854
         376623.07    3755915.31        0.66939                    376668.07
3755915.31        0.75157
         376713.07    3755915.31        0.84777                    376758.07
3755915.31        0.95968
         376803.07    3755915.31        1.08719                    376848.07
3755915.31        1.22666
         376893.07    3755915.31        1.36861                    376938.07
3755915.31        1.49758
         376983.07    3755915.31        1.59559                    377028.07
3755915.31        1.64860
         377073.07    3755915.31        1.65314                    377118.07
3755915.31        1.61418
         377163.07    3755915.31        1.54803                    377208.07
3755915.31        1.47607
         377253.07    3755915.31        1.42461                    377298.07
3755915.31        1.44297
         377343.07    3755915.31        1.70964                    377388.07
3755915.31        4.14782
         376623.07    3755960.31        0.74668                    376668.07
3755960.31        0.84961
         376713.07    3755960.31        0.97477                    376758.07
3755960.31        1.12713
         376803.07    3755960.31        1.31110                    376848.07
3755960.31        1.52735
         376893.07    3755960.31        1.76595                    376938.07
3755960.31        1.99859
         376983.07    3755960.31        2.18247                    377028.07
```

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                               *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL   ***
                                   INCLUDING SOURCE(S):   L0000001   , L0000002
, L0000003   , L0000004   , L0000005   ,
                  L0000006   , L0000007   , L0000008   , L0000009   , L0000010
, L0000011   , L0000012   , L0000013   ,
                  L0000014   , L0000015   , L0000016   , L0000017   , L0000018
, L0000019   , L0000020   , L0000021   ,
                  L0000022   , L0000023   , L0000024   , L0000025   , L0000026
, L0000027   , L0000028   , . . .   ,

                                      *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                   ** CONC OF PM_10   IN MICROGRAMS/M**3
                  **

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         377073.07   3755960.31   2.26739   377118.07
3755960.31   2.16300
         377163.07   3755960.31   2.00541   377208.07
3755960.31   1.84215
         377253.07   3755960.31   1.71559   377298.07
3755960.31   1.67786
         377343.07   3755960.31   1.89998   377388.07
3755960.31   4.23698
         376623.07   3756005.31   0.83422   376668.07
3756005.31   0.96338
         376713.07   3756005.31   1.12609   376758.07
3756005.31   1.33432
         376803.07   3756005.31   1.60390   376848.07
3756005.31   1.95295
         376893.07   3756005.31   2.38962   376938.07
3756005.31   2.87171
         376983.07   3756005.31   3.27850   377028.07
3756005.31   3.48150
         377073.07   3756005.31   3.42729   377118.07
3756005.31   3.14519
         377163.07   3756005.31   2.75529   377208.07

```
3756005.31        2.39745
         377253.07    3756005.31        2.14031                    377298.07
3756005.31        2.01755
         377343.07    3756005.31        2.17617                    377388.07
3756005.31        4.39200
         376623.07    3756050.31        0.93082                    376668.07
3756050.31        1.09145
         376713.07    3756050.31        1.30171                    376758.07
3756050.31        1.58519
         376803.07    3756050.31        1.98168                    376848.07
3756050.31        2.56355
         376893.07    3756050.31        3.45654                    376938.07
3756050.31        4.72711
         376983.07    3756050.31        5.89933                    377028.07
3756050.31        6.43070
         377073.07    3756050.31        6.27661                    377118.07
3756050.31        5.39101
         377163.07    3756050.31        4.20361                    377208.07
3756050.31        3.35564
         377253.07    3756050.31        2.84090                    377298.07
3756050.31        2.56295
         377343.07    3756050.31        2.61102                    377388.07
3756050.31        4.67778
         376623.07    3756095.31        1.03442                    376668.07
3756095.31        1.23119
         376713.07    3756095.31        1.49770                    376758.07
3756095.31        1.87484
         376803.07    3756095.31        2.44416                    376848.07
3756095.31        3.40222
         376893.07    3756095.31        5.38490                    376938.07
3756095.31       10.99265
         376983.07    3756095.31       17.13942                    377028.07
3756095.31       19.06716
         377073.07    3756095.31       19.02127                    377118.07
3756095.31       14.66410
         377163.07    3756095.31        7.84373                    377208.07
3756095.31        5.31454
         377253.07    3756095.31        4.12361                    377298.07
3756095.31        3.48861
         377343.07    3756095.31        3.30920                    377388.07
3756095.31        5.15352
         377444.07    3755790.25        2.03094                    377489.07
3755790.25        1.22517
         377534.07    3755790.25        0.92742                    377579.07
3755790.25        0.76238
         377624.07    3755790.25        0.65218                    377669.07
3755790.25        0.57306
         377714.07    3755790.25        0.51034                    377759.07
3755790.25        0.46067
         377804.07    3755790.25        0.41878                    377849.07
3755790.25        0.38330
```

                              *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL   ***
                                  INCLUDING SOURCE(S):   L0000001   , L0000002
, L0000003   , L0000004   , L0000005   ,
                  L0000006   , L0000007   , L0000008   , L0000009   , L0000010
, L0000011   , L0000012   , L0000013   ,
                  L0000014   , L0000015   , L0000016   , L0000017   , L0000018
, L0000019   , L0000020   , L0000021   ,
                  L0000022   , L0000023   , L0000024   , L0000025   , L0000026
, L0000027   , L0000028   , . . .   ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                  ** CONC OF PM_10   IN MICROGRAMS/M**3
                  **

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         377759.07   3755835.25   0.48845   377804.07
3755835.25   0.44269
         377849.07   3755835.25   0.40511   377894.07
3755835.25   0.37315
         377444.07   3755880.25   2.22099   377489.07
3755880.25   1.36851
         377534.07   3755880.25   1.05084   377579.07
3755880.25   0.86806
         377624.07   3755880.25   0.74378   377669.07
3755880.25   0.65414
         377714.07   3755880.25   0.58026   377759.07
3755880.25   0.52327
         377804.07   3755880.25   0.47322   377849.07
3755880.25   0.43331

```
         377894.07    3755880.25        0.39911                    377444.07
3755925.25        2.34864
         377489.07    3755925.25        1.46869                    377534.07
3755925.25        1.13651
         377579.07    3755925.25        0.94158                    377624.07
3755925.25        0.80733
         377669.07    3755925.25        0.70901                    377714.07
3755925.25        0.62908
         377759.07    3755925.25        0.56665                    377804.07
3755925.25        0.51209
         377849.07    3755925.25        0.46982                    377894.07
3755925.25        0.43299
         377444.07    3755970.25        2.51516                    377489.07
3755970.25        1.59988
         377534.07    3755970.25        1.24948                    377579.07
3755970.25        1.03776
         377624.07    3755970.25        0.89054                    377669.07
3755970.25        0.78138
         377714.07    3755970.25        0.69412                    377759.07
3755970.25        0.62381
         377804.07    3755970.25        0.56173                    377849.07
3755970.25        0.51281
         377894.07    3755970.25        0.47071                    377444.07
3756015.25        2.74385
         377489.07    3756015.25        1.77619                    377534.07
3756015.25        1.40302
         377579.07    3756015.25        1.17002                    377624.07
3756015.25        1.00411
         377669.07    3756015.25        0.87767                    377714.07
3756015.25        0.77657
         377759.07    3756015.25        0.69563                    377804.07
3756015.25        0.62867
         377849.07    3756015.25        0.57189                    377894.07
3756015.25        0.52328
         377444.07    3756060.25        3.06811                    377489.07
3756060.25        2.03368
         377534.07    3756060.25        1.61093                    377579.07
3756060.25        1.34335
         377624.07    3756060.25        1.15008                    377669.07
3756060.25        1.00120
         377714.07    3756060.25        0.88260                    377759.07
3756060.25        0.78709
         377804.07    3756060.25        0.70876                    377849.07
3756060.25        0.64174
         377894.07    3756060.25        0.58696                    377444.07
3756105.25        3.52535
         377489.07    3756105.25        2.37551                    377534.07
3756105.25        1.89141
         377579.07    3756105.25        1.57518                    377624.07
3756105.25        1.34171
         377669.07    3756105.25        1.16383                    377714.07
```

3756105.25 1.01780
377759.07 3756105.25 0.90416 377804.07
3756105.25 0.80839
377849.07 3756105.25 0.72852 377894.07
3756105.25 0.66521
377444.07 3756150.25 4.14178 377489.07
3756150.25 2.84218
377534.07 3756150.25 2.26124 377579.07
3756150.25 1.87561
377624.07 3756150.25 1.58381 377669.07
3756150.25 1.36163
377714.07 3756150.25 1.17870 377759.07
3756150.25 1.04604
377804.07 3756150.25 0.93020 377849.07
3756150.25 0.83415

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 , L0000005 ,
L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 , L0000013 ,
L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 , L0000021 ,
L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M) Y-COORD (M) CONC X-COORD (M) Y-COORD (M) CONC
- -
377894.07 3756150.25 0.75977 377444.07
3756195.25 4.92063
377489.07 3756195.25 3.43785 377534.07
3756195.25 2.73526
377579.07 3756195.25 2.26046 377624.07
3756195.25 1.89370
377669.07 3756195.25 1.61515 377714.07

3756195.25 1.38934
377759.07 3756195.25 1.22802 377804.07
3756195.25 1.08462
377849.07 3756195.25 0.96754 377894.07
3756195.25 0.87438
377444.07 3756240.25 5.85501 377489.07
3756240.25 4.17058
377534.07 3756240.25 3.32887 377579.07
3756240.25 2.74012
377624.07 3756240.25 2.27587 377669.07
3756240.25 1.93250
377714.07 3756240.25 1.65308 377759.07
3756240.25 1.45197
377804.07 3756240.25 1.27613 377849.07
3756240.25 1.12892
377894.07 3756240.25 1.01239 377444.07
3756285.25 7.06112
377489.07 3756285.25 5.10945 377534.07
3756285.25 4.07698
377579.07 3756285.25 3.32725 377624.07
3756285.25 2.74310
377669.07 3756285.25 2.31654 377714.07
3756285.25 1.97154
377759.07 3756285.25 1.71687 377804.07
3756285.25 1.50135
377849.07 3756285.25 1.32214 377894.07
3756285.25 1.17310
377444.07 3756330.25 8.90351 377489.07
3756330.25 6.39869
377534.07 3756330.25 5.02676 377579.07
3756330.25 4.03457
377624.07 3756330.25 3.29206 377669.07
3756330.25 2.75686
377714.07 3756330.25 2.32854 377759.07
3756330.25 2.01193
377804.07 3756330.25 1.74499 377849.07
3756330.25 1.53120
377894.07 3756330.25 1.35203 377444.07
3756375.25 11.45883
377489.07 3756375.25 7.98935 377534.07
3756375.25 6.10587
377579.07 3756375.25 4.81457 377624.07
3756375.25 3.87864
377669.07 3756375.25 3.20891 377714.07
3756375.25 2.69009
377759.07 3756375.25 2.30489 377804.07
3756375.25 1.98603
377849.07 3756375.25 1.73245 377894.07
3756375.25 1.53006
377444.07 3756420.25 13.55556 377489.07
3756420.25 9.32612

```
         377534.07    3756420.25        7.03276                      377579.07
3756420.25        5.47665
         377624.07    3756420.25        4.36287                      377669.07
3756420.25        3.58422
         377714.07    3756420.25        2.99125                      377759.07
3756420.25        2.55062
         377804.07    3756420.25        2.19298                      377849.07
3756420.25        1.90829
         377894.07    3756420.25        1.67862                      377444.07
3756465.25       13.78560
         377489.07    3756465.25        9.67434                      377534.07
3756465.25        7.36438
         377579.07    3756465.25        5.75777                      377624.07
3756465.25        4.60698
         377669.07    3756465.25        3.77853                      377714.07
3756465.25        3.16740
         377759.07    3756465.25        2.70828                      377804.07
3756465.25        2.33380
         377849.07    3756465.25        2.03527                      377894.07
3756465.25        1.78714
         377444.07    3756510.25       12.08486                      377489.07
3756510.25        8.75639
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                   PAGE 973
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL       ***
                                   INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
                  L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                  L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
                  L0000022    , L0000023    , L0000024    , L0000025    , L0000026
, L0000027    , L0000028    ,  . . .      ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                   ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

       X-COORD (M)   Y-COORD (M)        CONC                         X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - -
```

```
         377534.07    3756510.25        6.89494                    377579.07
3756510.25        5.53739
         377624.07    3756510.25        4.45268                    377669.07
3756510.25        3.71540
         377714.07    3756510.25        3.16346                    377759.07
3756510.25        2.72890
         377804.07    3756510.25        2.37351                    377849.07
3756510.25        2.08045
         377894.07    3756510.25        1.83972                    377444.07
3756555.25        9.19180
         377489.07    3756555.25        7.03171                    377534.07
3756555.25        5.80252
         377579.07    3756555.25        4.82781                    377624.07
3756555.25        3.94041
         377669.07    3756555.25        3.39750                    377714.07
3756555.25        2.95742
         377759.07    3756555.25        2.59607                    377804.07
3756555.25        2.29216
         377849.07    3756555.25        2.03357                    377894.07
3756555.25        1.81770
         377444.07    3756600.25        6.73812                    377489.07
3756600.25        5.25697
         377534.07    3756600.25        4.52101                    377579.07
3756600.25        3.75865
         377624.07    3756600.25        3.27322                    377669.07
3756600.25        2.89906
         377714.07    3756600.25        2.61761                    377759.07
3756600.25        2.34650
         377804.07    3756600.25        2.10996                    377849.07
3756600.25        1.90342
         377894.07    3756600.25        1.72622                    377444.07
3756645.25        5.12060
         377489.07    3756645.25        3.93630                    377534.07
3756645.25        3.26442
         377579.07    3756645.25        2.83004                    377624.07
3756645.25        2.56997
         377669.07    3756645.25        2.38023                    377714.07
3756645.25        2.19827
         377759.07    3756645.25        2.02895                    377804.07
3756645.25        1.86908
         377849.07    3756645.25        1.71792                    377894.07
3756645.25        1.58498
         377444.07    3756690.25        4.17737                    377489.07
3756690.25        3.03043
         377534.07    3756690.25        2.43720                    377579.07
3756690.25        2.15456
         377624.07    3756690.25        2.01048                    377669.07
3756690.25        1.91533
         377714.07    3756690.25        1.81244                    377759.07
3756690.25        1.71384
         377804.07    3756690.25        1.60957                    377849.07
```

```
3756690.25        1.51094
         377894.07    3756690.25        1.41616                        377444.07
3756735.25        3.57205
         377489.07    3756735.25        2.43530                        377534.07
3756735.25        2.02028
         377579.07    3756735.25        1.72868                        377624.07
3756735.25        1.61727
         377669.07    3756735.25        1.55688                        377714.07
3756735.25        1.49726
         377759.07    3756735.25        1.45029                        377804.07
3756735.25        1.39039
         377849.07    3756735.25        1.33544                        377894.07
3756735.25        1.26211
         377444.07    3756780.25        3.17621                        377489.07
3756780.25        2.03346
         377534.07    3756780.25        1.68307                        377579.07
3756780.25        1.51706
         377624.07    3756780.25        1.41570                        377669.07
3756780.25        1.35321
         377714.07    3756780.25        1.30361                        377759.07
3756780.25        1.25467
         377804.07    3756780.25        1.20654                        377849.07
3756780.25        1.15795
         377894.07    3756780.25        1.11335                        377444.07
3756825.25        2.75439
         377489.07    3756825.25        1.71964                        377534.07
3756825.25        1.38963
         377579.07    3756825.25        1.24624                        377624.07
3756825.25        1.16120
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 974
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL       ***
                                  INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
                  L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                  L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
                  L0000022    , L0000023    , L0000024    , L0000025    , L0000026
, L0000027    , L0000028    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***
```

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377669.07	3756825.25	1.10212	377714.07	3756825.25	1.06231
377759.07	3756825.25	1.02740	377804.07	3756825.25	0.99768
377849.07	3756825.25	0.96516	377894.07	3756825.25	0.93935
377444.07	3756870.25	2.71542	377489.07	3756870.25	1.52428
377534.07	3756870.25	1.18101	377579.07	3756870.25	1.02728
377624.07	3756870.25	0.94429	377669.07	3756870.25	0.89237
377714.07	3756870.25	0.85876	377759.07	3756870.25	0.83555
377804.07	3756870.25	0.81737	377849.07	3756870.25	0.80136
377894.07	3756870.25	0.78741	377444.07	3756915.25	2.61614
377489.07	3756915.25	1.39813	377534.07	3756915.25	1.05370
377579.07	3756915.25	0.89440	377624.07	3756915.25	0.81210
377669.07	3756915.25	0.75435	377714.07	3756915.25	0.72304
377759.07	3756915.25	0.69982	377804.07	3756915.25	0.68655
377849.07	3756915.25	0.67704	377894.07	3756915.25	0.66737
377444.07	3756960.25	2.51571	377489.07	3756960.25	1.30470
377534.07	3756960.25	0.96813	377579.07	3756960.25	0.80309
377624.07	3756960.25	0.71765	377669.07	3756960.25	0.65904
377714.07	3756960.25	0.62649	377759.07	3756960.25	0.60122
377804.07	3756960.25	0.58578	377849.07	3756960.25	0.57704
377894.07	3756960.25	0.56989	377444.07	3757005.25	2.45280
377489.07	3757005.25	1.23558	377534.07	3757005.25	0.90038
377579.07	3757005.25	0.73709	377624.07	3757005.25	0.64891

```
         377669.07    3757005.25        0.59128                      377714.07
3757005.25        0.55523
         377759.07    3757005.25        0.52882                      377804.07
3757005.25        0.51102
         377849.07    3757005.25        0.49985                      377894.07
3757005.25        0.49244
         377444.07    3757050.25        2.42994                      377489.07
3757050.25        1.18111
         377534.07    3757050.25        0.84360                      377579.07
3757050.25        0.68210
         377624.07    3757050.25        0.59517                      377669.07
3757050.25        0.53713
         377714.07    3757050.25        0.50024                      377759.07
3757050.25        0.47246
         377804.07    3757050.25        0.45362                      377849.07
3757050.25        0.44042
         377894.07    3757050.25        0.43119                      377444.07
3757095.25        2.41608
         377489.07    3757095.25        1.13185                      377534.07
3757095.25        0.79411
         377579.07    3757095.25        0.63619                      377624.07
3757095.25        0.54996
         377669.07    3757095.25        0.49280                      377714.07
3757095.25        0.45549
         377759.07    3757095.25        0.42760                      377804.07
3757095.25        0.40805
         377849.07    3757095.25        0.39398                      377894.07
3757095.25        0.38347
         376939.78    3756325.11       25.40495                      376938.79
3756325.35       28.72786
         377073.25    3756354.96       48.48186                      377073.25
3756384.96       50.75806
         377073.25    3756414.96       46.23806                      377073.25
3756444.96       46.87933
         377073.25    3756474.96       47.10762                      377103.25
3756354.96       47.17195
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                   PAGE 975
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL       ***
                                   INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
                 L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                 L0000014    , L0000015    , L0000016    , L0000017    , L0000018
```

, L0000019   , L0000020   , L0000021   ,
                L0000022   , L0000023   , L0000024   , L0000025   , L0000026
, L0000027   , L0000028   , . . .   ,

                                        *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                      ** CONC OF PM_10   IN MICROGRAMS/M**3
                  **

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         377103.25   3756384.96   50.02712   377103.25
3756414.96   52.51547
         377103.25   3756444.96   51.14426   377103.25
3756474.96   44.92669
         377133.25   3756384.96   52.17300   377133.25
3756414.96   53.02551
         377133.25   3756444.96   52.29767   377133.25
3756474.96   46.77178
         377163.25   3756384.96   51.28294   377163.25
3756414.96   55.44644
         377163.25   3756444.96   57.87755   377163.25
3756474.96   50.31263
         377193.25   3756384.96   62.11688   377193.25
3756414.96   77.66448
         377193.25   3756444.96   69.16732   377193.25
3756474.96   57.92168
         377223.25   3756384.96   99.52786   377198.04
3756421.47   75.39082
         377198.04   3756446.47   70.23752   377198.04
3756471.47   66.89125
         377223.04   3756421.47   103.87826   377223.04
3756446.47   87.72532
         377223.04   3756471.47   72.17374   377248.04
3756371.47   89.64745
         377248.04   3756396.47   133.06129   377248.04
3756421.47   132.72116
         377248.04   3756446.47   98.44231   377248.04
3756471.47   75.05938
         377273.04   3756371.47   90.70892   377273.04
3756396.47   116.82897
         377273.04   3756421.47   125.13244   377273.04
3756446.47   93.45464
         377273.04   3756471.47   66.61059   376939.94
3756325.73   29.69689
         376964.94   3756350.73   39.66176   376964.94
3756375.73   35.75140
         376964.94   3756400.73   40.10313   376964.94

```
3756425.73       36.95756
         376964.94    3756450.73       38.09496                       376964.94
3756475.73       28.27653
         376989.94    3756350.73       42.73210                       376989.94
3756375.73       43.79231
         376989.94    3756400.73       40.88573                       376989.94
3756425.73       41.29790
         376989.94    3756450.73       40.24195                       376989.94
3756475.73       37.57968
         377014.94    3756350.73       46.02623                       377014.94
3756375.73       47.50891
         377014.94    3756400.73       45.17790                       377014.94
3756425.73       47.78246
         377014.94    3756450.73       44.26227                       377014.94
3756475.73       39.30789
         377039.94    3756350.73       51.25948                       377039.94
3756375.73       53.13266
         377039.94    3756400.73       48.61035                       377039.94
3756425.73       45.06555
         377039.94    3756450.73       53.51057                       377039.94
3756475.73       40.12039
         377064.94    3756350.73       50.61080                       377064.94
3756375.73       47.03538
         377064.94    3756400.73       46.85007                       376964.94
3756235.12       35.88381
         376964.94    3756260.12       41.08322                       376964.94
3756285.12       40.69199
         376964.94    3756310.12       39.85579                       376989.94
3756235.12       43.70282
         376989.94    3756260.12       43.93544                       376989.94
3756285.12       39.77522
         376989.94    3756310.12       45.68872                       377014.94
3756235.12       51.63847
         377014.94    3756260.12       47.09969                       377014.94
3756285.12       46.23811
         377014.94    3756310.12       48.96857                       377039.94
3756235.12       47.28218
         377039.94    3756260.12       49.79035                       377039.94
3756285.12       47.72000
         377039.94    3756310.12       50.27592                       377064.94
3756235.12       48.04440
         377064.94    3756260.12       48.57242                       377064.94
3756285.12       48.22837
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***       14:40:25

                                PAGE 976
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*
```

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 , L0000005 , L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 , L0000013 , L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 , L0000021 , L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377064.94	3756310.12	49.33636	377089.94	3756235.12	48.42047
377089.94	3756260.12	46.70692	377089.94	3756285.12	49.12761
377089.94	3756310.12	50.16261	377114.94	3756235.12	38.51739
377114.94	3756260.12	41.23063	377114.94	3756285.12	37.74786
377114.94	3756310.12	38.78853	376964.17	3756127.97	27.53859
376964.17	3756152.97	36.37488	376964.17	3756177.97	37.45514
376964.17	3756202.97	32.45798	376989.17	3756127.97	33.84016
376989.17	3756152.97	39.04757	376989.17	3756177.97	41.47428
376989.17	3756202.97	43.82744	377014.17	3756127.97	36.14926
377014.17	3756152.97	41.22574	377014.17	3756177.97	45.15531
377014.17	3756202.97	47.51993	377039.17	3756127.97	36.77021
377039.17	3756152.97	41.44444	377039.17	3756177.97	43.08103
377039.17	3756202.97	49.01324	377064.17	3756127.97	35.71095
377064.17	3756152.97	43.15890	377064.17	3756177.97	47.30050
377064.17	3756202.97	51.00002	377089.17	3756127.97	35.85747

```
         377089.17    3756152.97       43.29830                      377089.17
3756177.97       45.92480
         377089.17    3756202.97       48.64974                      377114.17
3756127.97       30.97021
         377114.17    3756152.97       33.44444                      377114.17
3756177.97       39.21000
         377114.17    3756202.97       37.46288                      376941.66
3756496.71       17.40353
         377045.31    3756493.48       32.99870                      377043.69
3756420.41       49.11403
         377070.31    3756420.41       50.01158                      377069.67
3756325.99       50.79256
         376940.39    3756325.99       30.05288                      377044.58
3756493.51       35.68859
         377043.50    3756421.87       47.24522                      377070.97
3756420.79       49.88329
         377069.36    3756327.07       55.23762                      377116.22
3756325.99       45.55062
         377119.45    3756359.92       48.22581                      377224.49
3756356.69       69.00346
         377225.03    3756405.71      108.21741                      377198.10
3756405.71       74.59671
         377198.10    3756494.59       49.90809                      377044.58
3756495.13       35.37885
         377198.10    3756494.05       50.73806                      377198.63
3756405.71       75.18438
         377225.03    3756405.17      108.60882                      377223.95
3756358.31       60.70545
         377263.81    3756356.15       72.18396                      377263.27
3756347.54       56.29361
         377291.82    3756347.00       45.16613                      377292.36
3756494.05       43.37683
         376940.08    3756325.45       29.89693                      377116.76
3756325.45       45.24574
         377117.84    3756210.18       41.43364                      376940.61
3756212.87       26.60408
         376939.54    3756213.95       30.27954                      376941.15
3756104.60       15.96544
         377124.30    3756101.91       16.82122                      377121.07
3756210.72       42.53915
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 977
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                              *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  PHASE1   ***
                                  INCLUDING SOURCE(S):     L0000001    , L0000002
```

```
, L0000003    , L0000004    , L0000005    ,
                L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
                L0000022    , L0000023    , L0000024    , L0000025    , L0000026
, L0000027    , L0000028    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                             ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)             X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        376612.87   3756122.60       13.43754  (14123015)               376657.87
3756122.60       15.65925  (14123015)
        376702.87   3756122.60       17.06450  (14123015)               376747.87
3756122.60       16.97279  (14123015)
        376792.87   3756122.60       22.07059  (14121615)               376837.87
3756122.60       26.83986  (14121615)
        376882.87   3756122.60       27.94270  (14121615)               376927.87
3756122.60       25.94749  (12021308)
        377152.87   3756122.60       23.20477  (16010711)               377197.87
3756122.60       21.04669  (16010711)
        377242.87   3756122.60       17.06343  (16010711)               377287.87
3756122.60       14.73651  (12021308)
        377332.87   3756122.60       12.86403  (12021308)               376612.87
3756167.60       14.41373  (13110408)
        376657.87   3756167.60       16.52446  (14123015)               376702.87
3756167.60       20.10112  (14123015)
        376747.87   3756167.60       22.73300  (14123015)               376792.87
3756167.60       23.47421  (14121615)
        376837.87   3756167.60       32.28124  (14121615)               376882.87
3756167.60       37.93202  (14121615)
        376927.87   3756167.60       35.76531  (14121615)               377152.87
3756167.60       30.30788  (16010711)
        377197.87   3756167.60       24.50849  (16010711)               377242.87
3756167.60       19.83157  (12021308)
        377287.87   3756167.60       16.82819  (12021308)               377332.87
3756167.60       14.37445  (12021308)
        376612.87   3756212.60       20.76584  (13110408)               376657.87
3756212.60       21.75686  (13110408)
        376702.87   3756212.60       21.91866  (13110408)               376747.87
3756212.60       26.56960  (14123015)
        376792.87   3756212.60       31.69494  (14123015)               376837.87
3756212.60       36.46190  (14121615)
        376882.87   3756212.60       50.42416  (14121615)               376927.87
```

```
3756212.60       54.93799  (14121615)
        377152.87   3756212.60       38.01110  (16010711)                377197.87
3756212.60       28.55005  (12021308)
        377242.87   3756212.60       23.22717  (12021308)                377287.87
3756212.60       19.11515  (12021308)
        377332.87   3756212.60       15.94746  (12021308)                376612.87
3756257.60       24.80621  (13110408)
        376657.87   3756257.60       28.53734  (13110408)                376702.87
3756257.60       32.21104  (13110408)
        376747.87   3756257.60       35.53388  (13110408)                376792.87
3756257.60       37.73767  (13110408)
        376837.87   3756257.60       47.62157  (14123015)                376882.87
3756257.60       63.37568  (14121615)
        376927.87   3756257.60       86.73814  (14121615)                377152.87
3756257.60       45.98964  (12021308)
        377197.87   3756257.60       34.71335  (12021308)                377242.87
3756257.60       26.93589  (12021308)
        377287.87   3756257.60       21.45255  (12021308)                377332.87
3756257.60       17.48166  (12021308)
        376612.87   3756302.60       24.37003  (13110408)                376657.87
3756302.60       30.17212  (13110408)
        376702.87   3756302.60       37.17913  (13110408)                376747.87
3756302.60       45.67895  (13110408)
        376792.87   3756302.60       56.11795  (13110408)                376837.87
3756302.60       69.78110  (13110408)
        376882.87   3756302.60       88.07072  (13110408)                376927.87
3756302.60      144.16386  (14121615)
        377152.87   3756302.60       59.55742  (12021308)                377197.87
3756302.60       41.34997  (12021308)
        377242.87   3756302.60       30.54735  (12021308)                377287.87
3756302.60       23.58588  (12021308)
        377332.87   3756302.60       18.82305  (12021308)                376612.87
3756347.60       19.50410  (13110408)
        376657.87   3756347.60       25.65307  (13110408)                376702.87
3756347.60       33.85930  (13110408)
        376747.87   3756347.60       45.05478  (13110408)                376792.87
3756347.60       60.46798  (13110408)
        376837.87   3756347.60       82.38103  (13110408)                376882.87
3756347.60      118.67949  (13110408)
        376927.87   3756347.60      288.50742  (12021308)                377152.87
3756347.60       72.63481  (12021308)
        377197.87   3756347.60       46.92729  (12021308)                377242.87
3756347.60       33.37459  (12021308)
        377332.87   3756347.60       19.79406  (12021308)                376612.87
3756392.60       16.31602  (13042308)
        376657.87   3756392.60       20.24030  (13042308)                376702.87
3756392.60       25.73725  (13042308)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25
```

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PHASE1 ***
INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 , L0000005 ,
L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 , L0000013 ,
L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 , L0000021 ,
L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
376747.87	3756392.60	34.32364	(13110408)	376792.87	3756392.60	50.51375	(13110408)
376837.87	3756392.60	76.16661	(13110408)	376882.87	3756392.60	122.70348	(12021308)
376927.87	3756392.60	319.22609	(12021308)	377332.87	3756392.60	23.86461	(16121211)
376612.87	3756437.60	16.74177	(15090408)	376657.87	3756437.60	20.27665	(15090408)
376702.87	3756437.60	25.29789	(12031209)	376747.87	3756437.60	33.45262	(12031209)
376792.87	3756437.60	45.73393	(12031209)	376837.87	3756437.60	68.71942	(12021308)
376882.87	3756437.60	121.51680	(12021308)	376927.87	3756437.60	323.98468	(12021308)
377332.87	3756437.60	25.73078	(12110809)	376612.87	3756482.60	16.98829	(12031209)
376657.87	3756482.60	20.84599	(12031209)	376702.87	3756482.60	25.95368	(12031209)
376747.87	3756482.60	33.05752	(14111109)	376792.87	3756482.60	43.59912	(14111109)
376837.87	3756482.60	61.43211	(12021308)	376882.87	3756482.60	101.98092	(12021308)
376927.87	3756482.60	234.15939	(12021308)	377332.87	3756482.60	23.63474	(12121715)
376228.42	3756524.75	5.12893	(15090408)	376273.42	3756524.75	5.62343	(15090408)

```
        376318.42   3756524.75        6.17950  (15090408)              376363.42
3756524.75        6.98488  (12031209)
        376408.42   3756524.75        8.01412  (12031209)              376453.42
3756524.75        9.23053  (12031209)
        376498.42   3756524.75       10.67876  (12031209)              376543.42
3756524.75       12.75023  (14111109)
        376588.42   3756524.75       15.33706  (14111109)              376633.42
3756524.75       18.48004  (14111109)
        376678.42   3756524.75       22.29571  (14111109)              376723.42
3756524.75       26.89573  (14111109)
        376768.42   3756524.75       33.64912  (15082008)              376813.42
3756524.75       44.31353  (15082008)
        376858.42   3756524.75       60.79360  (12021308)              376903.42
3756524.75      102.00282  (12112915)
        376948.42   3756524.75      151.95660  (12021308)              376993.42
3756524.75      185.53968  (12021308)
        377038.42   3756524.75      158.18415  (12021308)              377083.42
3756524.75      100.80698  (15042108)
        377128.42   3756524.75       73.12399  (14121815)              377173.42
3756524.75       52.80116  (14121815)
        377218.42   3756524.75       37.73450  (14121815)              377263.42
3756524.75       30.43921  (13112015)
        377308.42   3756524.75       26.56223  (16121208)              377353.42
3756524.75       23.48282  (16121208)
        376228.42   3756569.75        4.85558  (12031209)              376273.42
3756569.75        5.41489  (12031209)
        376318.42   3756569.75        6.18019  (14111109)              376363.42
3756569.75        7.13744  (14111109)
        376408.42   3756569.75        8.25026  (14111109)              376453.42
3756569.75        9.53257  (14111109)
        376498.42   3756569.75       10.99894  (14111109)              376543.42
3756569.75       12.65542  (14111109)
        376588.42   3756569.75       14.48069  (14111109)              376633.42
3756569.75       16.41145  (14111109)
        376678.42   3756569.75       19.94769  (15082008)              376723.42
3756569.75       24.61766  (15082008)
        376768.42   3756569.75       28.87467  (15082008)              376813.42
3756569.75       39.31350  (12112915)
        376858.42   3756569.75       57.75030  (12112915)              376903.42
3756569.75       69.64056  (12112915)
        376948.42   3756569.75       85.77060  (16061508)              376993.42
3756569.75       84.54195  (16061508)
        377038.42   3756569.75       80.25535  (12021310)              377083.42
3756569.75       69.14251  (14121814)
        377128.42   3756569.75       52.99701  (12112815)              377173.42
3756569.75       45.10978  (16032808)
        377218.42   3756569.75       39.01809  (12121808)              377263.42
3756569.75       31.45676  (12121808)
        377308.42   3756569.75       26.53614  (16121208)              377353.42
3756569.75       25.03681  (16121208)
        376228.42   3756614.75        5.11033  (14111109)              376273.42
```

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PHASE1 ***
INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 , L0000005 ,
L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 , L0000013 ,
L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 , L0000021 ,
L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
376408.42	3756614.75	8.13955	(14111109)	376453.42	3756614.75	9.05473	(14111109)
376498.42	3756614.75	9.99536	(14111109)	376543.42	3756614.75	11.00306	(12112914)
376588.42	3756614.75	13.20612	(15082008)	376633.42	3756614.75	15.51535	(15082008)
376678.42	3756614.75	17.65902	(15082008)	376723.42	3756614.75	20.66270	(12071608)
376768.42	3756614.75	27.22485	(12112915)	376813.42	3756614.75	37.15905	(12112915)
376858.42	3756614.75	44.12080	(12112915)	376903.42	3756614.75	47.40307	(12071708)
376948.42	3756614.75	57.76563	(16061508)	376993.42	3756614.75	51.85016	(16061508)
377038.42	3756614.75	48.71634	(14061808)	377083.42	3756614.75	50.05689	(12021310)
377128.42	3756614.75	40.23344	(12121808)	377173.42	3756614.75	43.11145	(12121808)
377218.42	3756614.75	40.31407	(12121808)	377263.42			

```
3756614.75       34.08351  (12121808)
        377308.42   3756614.75       27.12780  (12121808)                377353.42
3756614.75       22.80113  (14021908)
        376228.42   3756659.75        5.16489  (14111109)                376273.42
3756659.75        5.67081  (14111109)
        376318.42   3756659.75        6.19353  (14111109)                376363.42
3756659.75        6.71640  (14111109)
        376408.42   3756659.75        7.22387  (14111109)                376453.42
3756659.75        7.95337  (15082008)
        376498.42   3756659.75        9.34626  (15082008)                376543.42
3756659.75       10.75167  (15082008)
        376588.42   3756659.75       12.02096  (15082008)                376633.42
3756659.75       13.29222  (15090108)
        376678.42   3756659.75       15.77736  (12071608)                376723.42
3756659.75       19.94512  (12112915)
        376768.42   3756659.75       26.14271  (12112915)                376813.42
3756659.75       30.10489  (12112915)
        376858.42   3756659.75       30.14035  (12071708)                376903.42
3756659.75       34.17551  (12071708)
        376948.42   3756659.75       40.99109  (16061508)                376993.42
3756659.75       34.98560  (13020610)
        377038.42   3756659.75       34.58563  (16051610)                377083.42
3756659.75       36.52231  (12021310)
        377128.42   3756659.75       31.10171  (12021310)                377173.42
3756659.75       33.28690  (12121808)
        377218.42   3756659.75       34.33982  (12121808)                377263.42
3756659.75       32.12230  (12121808)
        377308.42   3756659.75       27.92572  (12121808)                377353.42
3756659.75       23.76274  (12121808)
        376228.42   3756704.75        4.82064  (14111109)                376273.42
3756704.75        5.13352  (14111109)
        376318.42   3756704.75        5.48839  (13012415)                376363.42
3756704.75        6.01363  (15082008)
        376408.42   3756704.75        6.93006  (15082008)                376453.42
3756704.75        7.84010  (15082008)
        376498.42   3756704.75        8.66820  (15082008)                376543.42
3756704.75        9.30237  (15082008)
        376588.42   3756704.75       10.85379  (15090108)                376633.42
3756704.75       12.43813  (12071608)
        376678.42   3756704.75       15.08857  (12112915)                376723.42
3756704.75       19.28949  (12112915)
        376768.42   3756704.75       22.14430  (12112915)                376813.42
3756704.75       21.95035  (12112915)
        376858.42   3756704.75       24.76498  (12071708)                376903.42
3756704.75       29.91370  (16010708)
        376948.42   3756704.75       30.20559  (16061508)                376993.42
3756704.75       25.63047  (12021308)
        377038.42   3756704.75       25.61081  (16051610)                377083.42
3756704.75       26.41308  (12021310)
        377128.42   3756704.75       25.91798  (12021310)                377173.42
3756704.75       23.57448  (12121808)
```

                              *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE1   ***
                                  INCLUDING SOURCE(S):   L0000001   , L0000002
, L0000003   , L0000004   , L0000005   ,
                  L0000006   , L0000007   , L0000008   , L0000009   , L0000010
, L0000011   , L0000012   , L0000013   ,
                  L0000014   , L0000015   , L0000016   , L0000017   , L0000018
, L0000019   , L0000020   , L0000021   ,
                  L0000022   , L0000023   , L0000024   , L0000025   , L0000026
, L0000027   , L0000028   , . . .   ,

                                             *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                        ** CONC OF PM_10   IN MICROGRAMS/M**3
                  **

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        376498.42   3756749.75   7.89356 (15090108)   376543.42
3756749.75   8.93521 (15090108)
        376588.42   3756749.75   10.04918 (12071608)   376633.42
3756749.75   11.87965 (12112915)
        376678.42   3756749.75   14.79820 (12112915)   376723.42
3756749.75   16.86412 (12112915)
        376768.42   3756749.75   17.18392 (12112915)   376813.42
3756749.75   17.52757 (12071708)
        376858.42   3756749.75   23.92643 (16010708)   376903.42
3756749.75   29.53537 (16010708)
        376948.42   3756749.75   24.31517 (16010708)   376993.42
3756749.75   19.87534 (12021308)

```
        377038.42   3756749.75       19.84077  (12022710)              377083.42
3756749.75       19.11558  (12021310)
        377128.42   3756749.75       20.89243  (12021310)              377173.42
3756749.75       19.22022  (13020508)
        377218.42   3756749.75       25.50548  (13020508)              377263.42
3756749.75       31.92818  (13020508)
        377308.42   3756749.75       30.10458  (13020508)              377353.42
3756749.75       28.70360  (13020508)
        376228.42   3756794.75        4.22195  (15082008)              376273.42
3756794.75        4.66541  (15082008)
        376318.42   3756794.75        5.07411  (15082008)              376363.42
3756794.75        5.40067  (15082008)
        376408.42   3756794.75        5.89713  (15090108)              376453.42
3756794.75        6.76230  (15090108)
        376498.42   3756794.75        7.41971  (15090108)              376543.42
3756794.75        8.24647  (12071608)
        376588.42   3756794.75        9.60337  (12112915)              376633.42
3756794.75       11.77273  (12112915)
        376678.42   3756794.75       13.36087  (12112915)              376723.42
3756794.75       13.84776  (12112915)
        376768.42   3756794.75       13.55256  (15051808)              376813.42
3756794.75       15.18278  (12071708)
        376858.42   3756794.75       23.23582  (16010708)              376903.42
3756794.75       23.61946  (16010708)
        376948.42   3756794.75       18.66462  (16010708)              376993.42
3756794.75       16.00788  (12021308)
        377038.42   3756794.75       16.00571  (12022710)              377083.42
3756794.75       15.30934  (12021308)
        377128.42   3756794.75       16.54412  (12021310)              377173.42
3756794.75       15.95105  (13020508)
        377218.42   3756794.75       21.13502  (13020508)              377263.42
3756794.75       29.09017  (13020508)
        377308.42   3756794.75       30.33458  (13020508)              377353.42
3756794.75       28.86180  (13020508)
        376228.42   3756839.75        4.05464  (15082008)              376273.42
3756839.75        4.29818  (15082008)
        376318.42   3756839.75        4.57295  (12021308)              376363.42
3756839.75        5.20658  (15090108)
        376408.42   3756839.75        5.80997  (15090108)              376453.42
3756839.75        6.21192  (15090108)
        376498.42   3756839.75        6.86472  (12071608)              376543.42
3756839.75        7.91894  (12112915)
        376588.42   3756839.75        9.57896  (12112915)              376633.42
3756839.75       10.99968  (12112915)
        376678.42   3756839.75       11.50050  (12112915)              376723.42
3756839.75       10.76792  (15051808)
        376768.42   3756839.75       19.35636  (16010708)              376813.42
3756839.75       20.92338  (16010708)
        376858.42   3756839.75       22.25650  (16010708)              376903.42
3756839.75       19.34746  (16010708)
        376948.42   3756839.75       14.93219  (16010708)              376993.42
```

3756839.75   13.22203 (12021308)
        377038.42   3756839.75   13.14002 (12022710)   377083.42
3756839.75   12.77102 (12021308)
        377128.42   3756839.75   12.99814 (12021310)   377173.42
3756839.75   13.47308 (12021310)
        377218.42   3756839.75   16.51456 (13020508)   377263.42
3756839.75   22.80083 (13020508)
        377308.42   3756839.75   26.20696 (13020508)   377353.42
3756839.75   29.71263 (13020508)
        376228.42   3756884.75   3.75410 (12021308)   376273.42
3756884.75   4.07233 (15090108)
        376318.42   3756884.75   4.59706 (15090108)   376363.42
3756884.75   5.01037 (15090108)
        376408.42   3756884.75   5.27126 (12071608)   376453.42
3756884.75   5.78025 (12071608)
        376498.42   3756884.75   6.62746 (12112915)   376543.42
3756884.75   7.93581 (12112915)

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                              *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE1   ***
                                 INCLUDING SOURCE(S):   L0000001   , L0000002
, L0000003   , L0000004   , L0000005   ,
                   L0000006   , L0000007   , L0000008   , L0000009   , L0000010
, L0000011   , L0000012   , L0000013   ,
                   L0000014   , L0000015   , L0000016   , L0000017   , L0000018
, L0000019   , L0000020   , L0000021   ,
                   L0000022   , L0000023   , L0000024   , L0000025   , L0000026
, L0000027   , L0000028   , . . .   ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                       ** CONC OF PM_10   IN MICROGRAMS/M**3
                  **

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        376588.42   3756884.75   8.95525 (12112915)   376633.42
3756884.75   9.55823 (12112915)
        376678.42   3756884.75   9.17104 (12112915)   376723.42
3756884.75   15.27411 (16010708)
        376768.42   3756884.75   18.66972 (16010708)   376813.42

```
3756884.75       19.86797  (16010708)
        376858.42   3756884.75       20.04302  (16010708)                376903.42
3756884.75       16.48508  (16010708)
        376948.42   3756884.75       12.28116  (16010708)                376993.42
3756884.75       11.12328  (12021308)
        377038.42   3756884.75       11.04324  (12021308)                377083.42
3756884.75       11.90270  (15020308)
        377128.42   3756884.75       13.31048  (15020308)                377173.42
3756884.75       14.72122  (15020308)
        377218.42   3756884.75       15.38659  (15020308)                377263.42
3756884.75       16.79923  (13020508)
        377308.42   3756884.75       21.17159  (13020508)                377353.42
3756884.75       26.37931  (13020508)
        376228.42   3756929.75        3.67359  (15090108)                376273.42
3756929.75        4.06103  (15090108)
        376318.42   3756929.75        4.33813  (15090108)                376363.42
3756929.75        4.56308  (12071608)
        376408.42   3756929.75        4.92029  (12071608)                376453.42
3756929.75        5.61967  (12112915)
        376498.42   3756929.75        6.67114  (12112915)                376543.42
3756929.75        7.51088  (12112915)
        376588.42   3756929.75        8.00976  (12112915)                376633.42
3756929.75        7.86472  (12112915)
        376678.42   3756929.75       12.34251  (16010708)                376723.42
3756929.75       16.10163  (16010708)
        376768.42   3756929.75       17.77173  (16010708)                376813.42
3756929.75       18.22346  (16010708)
        376858.42   3756929.75       16.88895  (16010708)                376903.42
3756929.75       13.82178  (16010708)
        376948.42   3756929.75       11.01653  (12021608)                376993.42
3756929.75        9.51724  (12021308)
        377038.42   3756929.75       11.71783  (15020308)                377083.42
3756929.75       14.56152  (15020308)
        377128.42   3756929.75       15.59738  (15020308)                377173.42
3756929.75       16.11214  (15020308)
        377218.42   3756929.75       16.29699  (15020308)                377263.42
3756929.75       14.12473  (15020308)
        377308.42   3756929.75       17.33272  (13020508)                377353.42
3756929.75       23.35372  (13020508)
        376228.42   3756974.75        3.58924  (15090108)                376273.42
3756974.75        3.76766  (15090108)
        376318.42   3756974.75        3.99326  (12071608)                376363.42
3756974.75        4.23721  (12071608)
        376408.42   3756974.75        4.82073  (12112915)                376453.42
3756974.75        5.68000  (12112915)
        376498.42   3756974.75        6.37429  (12112915)                376543.42
3756974.75        6.76443  (12112915)
        376588.42   3756974.75        6.76242  (12112915)                376633.42
3756974.75        6.59677  (15051808)
        376678.42   3756974.75       13.06281  (16010708)                376723.42
3756974.75       14.78990  (16010708)
```

```
        376768.42   3756974.75       15.81684  (16010708)               376813.42
3756974.75       15.69027  (16010708)
        376858.42   3756974.75       14.66793  (16010708)               376903.42
3756974.75       11.44014  (16010708)
        376948.42   3756974.75        9.78020  (12021608)               376993.42
3756974.75        8.58494  (15020308)
        377038.42   3756974.75       10.96168  (15020308)               377083.42
3756974.75       13.96411  (15020308)
        377128.42   3756974.75       15.34217  (15020308)               377173.42
3756974.75       15.74319  (15020308)
        377218.42   3756974.75       16.27174  (15020308)               377263.42
3756974.75       14.96137  (15020308)
        377308.42   3756974.75       13.56655  (13020508)               377353.42
3756974.75       18.79567  (13020508)
        376228.42   3757019.75        3.28684  (15090108)               376273.42
3757019.75        3.54350  (12071608)
        376318.42   3757019.75        3.70322  (12071608)               376363.42
3757019.75        4.17595  (12112915)
        376408.42   3757019.75        4.88792  (12112915)               376453.42
3757019.75        5.47421  (12112915)
        376498.42   3757019.75        5.83571  (12112915)               376543.42
3757019.75        5.85073  (12112915)
        376588.42   3757019.75        5.50034  (12112915)               376633.42
3757019.75        5.97369  (15051808)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE 982
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                             *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  PHASE1   ***
                                INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
                  L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                  L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
                  L0000022    , L0000023    , L0000024    , L0000025    , L0000026
, L0000027    , L0000028    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                             ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
```

- -
376678.42 3757019.75 12.38296 (16010708) 376723.42
3757019.75 13.88990 (16010708)
376768.42 3757019.75 14.46835 (16010708) 376813.42
3757019.75 13.33956 (16010708)
376858.42 3757019.75 12.26337 (16010708) 376903.42
3757019.75 9.93677 (12021608)
376948.42 3757019.75 8.29320 (12021608) 376993.42
3757019.75 7.26929 (12021308)
377038.42 3757019.75 8.73046 (15020308) 377083.42
3757019.75 11.33150 (15020308)
377128.42 3757019.75 12.82988 (15020308) 377173.42
3757019.75 15.86824 (15020308)
377218.42 3757019.75 16.08197 (15020308) 377263.42
3757019.75 15.40497 (15020308)
377308.42 3757019.75 13.94843 (15020308) 377353.42
3757019.75 14.65977 (13020508)
376228.42 3757064.75 3.17201 (12071608) 376273.42
3757064.75 3.30499 (12021308)
376318.42 3757064.75 3.64623 (12112915) 376363.42
3757064.75 4.24378 (12112915)
376408.42 3757064.75 4.74197 (12112915) 376453.42
3757064.75 5.06195 (12112915)
376498.42 3757064.75 5.14403 (12112915) 376543.42
3757064.75 4.88701 (12112915)
376588.42 3757064.75 5.11086 (15051808) 376633.42
3757064.75 5.22479 (15051808)
376678.42 3757064.75 11.22963 (16010708) 376723.42
3757064.75 11.95623 (16010708)
376768.42 3757064.75 12.64339 (16010708) 376813.42
3757064.75 11.58527 (16010708)
376858.42 3757064.75 10.01904 (16010708) 376903.42
3757064.75 7.95632 (12021608)
376948.42 3757064.75 6.89725 (12021608) 376993.42
3757064.75 6.45235 (12021308)
377038.42 3757064.75 7.12374 (15020308) 377083.42
3757064.75 9.30673 (15020308)
377128.42 3757064.75 11.55074 (15020308) 377173.42
3757064.75 15.48542 (15020308)
377218.42 3757064.75 14.85573 (15020308) 377263.42
3757064.75 18.56764 (15020308)
377308.42 3757064.75 15.03720 (15020308) 377353.42
3757064.75 12.76892 (15020308)
376228.42 3757109.75 2.97439 (12021308) 376273.42
3757109.75 3.20406 (12112915)
376318.42 3757109.75 3.72961 (12112915) 376363.42
3757109.75 4.16424 (12112915)
376408.42 3757109.75 4.46197 (12112915) 376453.42
3757109.75 4.55688 (12112915)
376498.42 3757109.75 4.38999 (12112915) 376543.42

```
3757109.75        4.41353  (15051808)
        376588.42   3757109.75        4.61351  (15051808)                376633.42
3757109.75        4.73371  (12021308)
        376678.42   3757109.75       10.47281  (16010708)                376723.42
3757109.75       11.44289  (16010708)
        376768.42   3757109.75       11.15364  (16010708)                376813.42
3757109.75       10.06695  (16010708)
        376858.42   3757109.75        8.40344  (16010708)                376903.42
3757109.75        6.95227  (12021608)
        376948.42   3757109.75        6.29473  (12021608)                376993.42
3757109.75        5.76412  (12021308)
        377038.42   3757109.75        6.93281  (15020308)                377083.42
3757109.75        8.55443  (15020308)
        377128.42   3757109.75       10.09121  (15020308)                377173.42
3757109.75       14.59461  (15020308)
        377218.42   3757109.75       14.62144  (15020308)                377263.42
3757109.75       18.96982  (15020308)
        377308.42   3757109.75       15.84935  (15020308)                377353.42
3757109.75       13.95859  (15020308)
        376195.66   3755798.23        3.66910  (14123015)                376240.66
3755798.23        3.99888  (14123015)
        376285.66   3755798.23        4.23519  (14123015)                376330.66
3755798.23        4.33999  (14123015)
        376375.66   3755798.23        4.28232  (14123015)                376420.66
3755798.23        4.25004  (12021308)
        376465.66   3755798.23        4.52091  (12021308)                376510.66
3755798.23        4.80634  (12021308)
        376555.66   3755798.23        5.28428  (14121615)                376600.66
3755798.23        6.11860  (14121615)
        376195.66   3755843.23        3.60507  (14123015)                376240.66
3755843.23        4.08644  (14123015)
↟ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                  PAGE 983
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                              *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  PHASE1   ***
                                  INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
                 L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                 L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
                 L0000022    , L0000023    , L0000024    , L0000025    , L0000026
, L0000027    , L0000028    ,  . . .      ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
```

***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
376285.66	3755843.23	4.51253	(14123015)	376330.66	3755843.23	4.83482	(14123015)
376375.66	3755843.23	5.00204	(14123015)	376420.66	3755843.23	4.96901	(14123015)
376465.66	3755843.23	4.84967	(12021308)	376510.66	3755843.23	5.18371	(12021308)
376555.66	3755843.23	5.53763	(12021308)	376600.66	3755843.23	6.42834	(14121615)
376195.66	3755888.23	3.41862	(12021308)	376240.66	3755888.23	3.96317	(14123015)
376285.66	3755888.23	4.56507	(14123015)	376330.66	3755888.23	5.11740	(14123015)
376375.66	3755888.23	5.55691	(14123015)	376420.66	3755888.23	5.81410	(14123015)
376465.66	3755888.23	5.82292	(14123015)	376510.66	3755888.23	5.59609	(12021308)
376555.66	3755888.23	6.01951	(12021308)	376600.66	3755888.23	6.58254	(14121615)
376195.66	3755933.23	3.56482	(12021308)	376240.66	3755933.23	3.82481	(12021308)
376285.66	3755933.23	4.35978	(14123015)	376330.66	3755933.23	5.11514	(14123015)
376375.66	3755933.23	5.83422	(14123015)	376420.66	3755933.23	6.43606	(14123015)
376465.66	3755933.23	6.82397	(14123015)	376510.66	3755933.23	6.90162	(14123015)
376555.66	3755933.23	6.59657	(14123015)	376600.66	3755933.23	7.09136	(12021308)
376195.66	3755978.23	4.55625	(13110408)	376240.66	3755978.23	4.31942	(13110408)
376285.66	3755978.23	4.33981	(13110409)	376330.66	3755978.23	4.79544	(14123015)
376375.66	3755978.23	5.74682	(14123015)	376420.66	3755978.23	6.68879	(14123015)
376465.66	3755978.23	7.51698	(14123015)	376510.66	3755978.23	8.09885	(14123015)
376555.66	3755978.23	8.29088	(14123015)	376600.66	3755978.23	7.97540	(14123015)
376195.66	3756023.23	5.92488	(13110408)	376240.66	3756023.23	5.89296	(13110408)
376285.66	3756023.23	5.74129	(13110408)	376330.66	3756023.23	5.45880	(13110408)

```
        376375.66   3756023.23        5.47771  (13110409)               376420.66
3756023.23        6.47091  (14123015)
        376465.66   3756023.23        7.71352  (14123015)               376510.66
3756023.23        8.86505  (14123015)
        376555.66   3756023.23        9.74054  (14123015)               376600.66
3756023.23       10.12514  (14123015)
        376195.66   3756068.23        7.05264  (13110408)               376240.66
3756068.23        7.33583  (13110408)
        376285.66   3756068.23        7.50874  (13110408)               376330.66
3756068.23        7.54075  (13110408)
        376375.66   3756068.23        7.40367  (13110408)               376420.66
3756068.23        7.07179  (13110408)
        376465.66   3756068.23        7.29763  (14123015)               376510.66
3756068.23        8.95048  (14123015)
        376555.66   3756068.23       10.56816  (14123015)               376600.66
3756068.23       11.89756  (14123015)
        376195.66   3756113.23        7.64778  (13110408)               376240.66
3756113.23        8.28785  (13110408)
        376285.66   3756113.23        8.87777  (13110408)               376330.66
3756113.23        9.37677  (13110408)
        376375.66   3756113.23        9.74058  (13110408)               376420.66
3756113.23        9.91504  (13110408)
        376465.66   3756113.23        9.84535  (13110408)               376510.66
3756113.23        9.47395  (13110408)
        376555.66   3756113.23       10.44673  (14123015)               376600.66
3756113.23       12.75357  (14123015)
        376195.66   3756158.23        7.51699  (13110408)               376240.66
3756158.23        8.45103  (13110408)
        376285.66   3756158.23        9.42972  (13110408)               376330.66
3756158.23       10.42437  (13110408)
        376375.66   3756158.23       11.39680  (13110408)               376420.66
3756158.23       12.28891  (13110408)
        376465.66   3756158.23       13.02763  (13110408)               376510.66
3756158.23       13.50922  (13110408)
        376555.66   3756158.23       13.62500  (13110408)               376600.66
3756158.23       13.26040  (13110408)
        376195.66   3756203.23        6.66322  (13110408)               376240.66
3756203.23        7.73638  (13110408)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                 PAGE 984
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                              *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  PHASE1   ***
                                 INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
                L0000006    , L0000007    , L0000008    , L0000009    , L0000010
```

```
, L0000011    , L0000012    , L0000013    ,
                L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
                L0000022    , L0000023    , L0000024    , L0000025    , L0000026
, L0000027    , L0000028    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                          ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        376285.66   3756203.23        8.94760  (13110408)               376330.66
3756203.23       10.29814  (13110408)
        376375.66   3756203.23       11.77748  (13110408)               376420.66
3756203.23       13.36603  (13110408)
        376465.66   3756203.23       15.01267  (13110408)               376510.66
3756203.23       16.63277  (13110408)
        376555.66   3756203.23       18.11921  (13110408)               376600.66
3756203.23       19.29978  (13110408)
        376195.66   3756248.23        5.53280  (14100908)               376240.66
3756248.23        6.31951  (13110408)
        376285.66   3756248.23        7.53565  (13110408)               376330.66
3756248.23        8.97605  (13110408)
        376375.66   3756248.23       10.67238  (13110408)               376420.66
3756248.23       12.65565  (13110408)
        376465.66   3756248.23       14.93556  (13110408)               376510.66
3756248.23       17.51800  (13110408)
        376555.66   3756248.23       20.38118  (13110408)               376600.66
3756248.23       23.44117  (13110408)
        376195.66   3756293.23        5.36607  (14100908)               376240.66
3756293.23        6.01115  (14100908)
        376285.66   3756293.23        6.74731  (14100908)               376330.66
3756293.23        7.58908  (14100908)
        376375.66   3756293.23        8.55450  (14100908)               376420.66
3756293.23       10.34059  (13110408)
        376465.66   3756293.23       12.71902  (13110408)               376510.66
3756293.23       15.64318  (13110408)
        376555.66   3756293.23       19.22057  (13110408)               376600.66
3756293.23       23.54992  (13110408)
        376195.66   3756338.23        4.64729  (14100908)               376240.66
3756338.23        5.28114  (14100908)
        376285.66   3756338.23        6.02479  (14100908)               376330.66
3756338.23        6.90199  (14100908)
        376375.66   3756338.23        7.94701  (14100908)               376420.66
3756338.23        9.19338  (14100908)
        376465.66   3756338.23       10.69013  (14100908)               376510.66
```

```
3756338.23       12.50162  (14100908)
        376555.66   3756338.23       15.03381  (13110408)                376600.66
3756338.23       19.39411  (13110408)
        376195.66   3756383.23        4.57382  (12021308)                376240.66
3756383.23        5.03480  (12021308)
        376285.66   3756383.23        5.57603  (12021308)                376330.66
3756383.23        6.21810  (12021308)
        376375.66   3756383.23        6.99278  (12021308)                376420.66
3756383.23        7.92884  (12021308)
        376465.66   3756383.23        9.08251  (12021308)                376510.66
3756383.23       10.68536  (13042308)
        376555.66   3756383.23       12.77543  (13042308)                376600.66
3756383.23       15.48064  (13042308)
        376195.66   3756428.23        4.57592  (12021308)                376240.66
3756428.23        5.03727  (12021308)
        376285.66   3756428.23        5.65097  (15090408)                376330.66
3756428.23        6.38666  (15090408)
        376375.66   3756428.23        7.26373  (15090408)                376420.66
3756428.23        8.32022  (15090408)
        376465.66   3756428.23        9.60709  (15090408)                376510.66
3756428.23       11.19418  (15090408)
        376555.66   3756428.23       13.18086  (15090408)                376600.66
3756428.23       15.70926  (15090408)
        376195.66   3756473.23        4.93564  (15090408)                376240.66
3756473.23        5.48584  (15090408)
        376285.66   3756473.23        6.12250  (15090408)                376330.66
3756473.23        6.86399  (15090408)
        376375.66   3756473.23        7.73427  (15090408)                376420.66
3756473.23        8.76422  (15090408)
        376465.66   3756473.23        9.99369  (15090408)                376510.66
3756473.23       11.47536  (15090408)
        376555.66   3756473.23       13.28218  (15090408)                376600.66
3756473.23       16.01082  (12031209)
        376195.66   3756518.23        4.85781  (15090408)                376240.66
3756518.23        5.33028  (15090408)
        376285.66   3756518.23        5.86354  (15090408)                376330.66
3756518.23        6.46702  (15090408)
        376375.66   3756518.23        7.22642  (12031209)                376420.66
3756518.23        8.32454  (12031209)
        376465.66   3756518.23        9.63500  (12031209)                376510.66
3756518.23       11.20834  (12031209)
        376555.66   3756518.23       13.27620  (14111109)                376600.66
3756518.23       16.08416  (14111109)
        376623.07   3755780.31        6.24758  (14121615)                376668.07
3755780.31        6.56807  (14121615)
```

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PHASE1 ***
INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 , L0000005 ,
L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 , L0000013 ,
L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 , L0000021 ,
L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
376713.07	3755780.31	6.48829	(14121615)	376758.07	3755780.31	6.20091	(12021308)
376803.07	3755780.31	6.44113	(12021308)	376848.07	3755780.31	6.64907	(12021308)
376893.07	3755780.31	6.81408	(12021308)	376938.07	3755780.31	6.93004	(12021308)
376983.07	3755780.31	6.98462	(12021308)	377028.07	3755780.31	6.97406	(12021308)
377073.07	3755780.31	6.90687	(12021308)	377118.07	3755780.31	6.78360	(12021308)
377163.07	3755780.31	6.60978	(12021308)	377208.07	3755780.31	6.39648	(12021308)
377253.07	3755780.31	6.17398	(13012809)	377298.07	3755780.31	5.88385	(12021308)
377343.07	3755780.31	5.60300	(12021308)	377388.07	3755780.31	5.31596	(12021308)
376623.07	3755825.31	6.75453	(14121615)	376668.07	3755825.31	7.38751	(14121615)
376713.07	3755825.31	7.57997	(14121615)	376758.07	3755825.31	7.22781	(14121615)
376803.07	3755825.31	7.21881	(12021308)	376848.07	3755825.31	7.48727	(12021308)
376893.07	3755825.31	7.70257	(12021308)	376938.07	3755825.31	7.85202	(12021308)
376983.07	3755825.31	7.92463	(12021308)	377028.07	3755825.31	7.91235	(12021308)
377073.07	3755825.31	7.82387	(12021308)	377118.07	3755825.31	7.66166	(12021308)

```
        377163.07   3755825.31        7.43526  (12021308)              377208.07
3755825.31        7.15906  (12021308)
        377253.07   3755825.31        6.84633  (12021308)              377298.07
3755825.31        6.51010  (12021308)
        377343.07   3755825.31        6.16200  (12021308)              377388.07
3755825.31        5.81070  (12021308)
        376623.07   3755870.31        7.14963  (14121615)              376668.07
3755870.31        8.17284  (14121615)
        376713.07   3755870.31        8.75709  (14121615)              376758.07
3755870.31        8.69953  (14121615)
        376803.07   3755870.31        8.15006  (12021308)              376848.07
3755870.31        8.50352  (12021308)
        376893.07   3755870.31        8.79011  (12021308)              376938.07
3755870.31        8.99180  (12021308)
        376983.07   3755870.31        9.08859  (12021308)              377028.07
3755870.31        9.07207  (12021308)
        377073.07   3755870.31        8.95355  (12021308)              377118.07
3755870.31        8.73458  (12021308)
        377163.07   3755870.31        8.43469  (12021308)              377208.07
3755870.31        8.21325  (13012809)
        377253.07   3755870.31        7.66906  (12021308)              377298.07
3755870.31        7.23961  (12021308)
        377343.07   3755870.31        6.80292  (12021308)              377388.07
3755870.31        6.36920  (12021308)
        376623.07   3755915.31        7.36819  (14121615)              376668.07
3755915.31        8.85320  (14121615)
        376713.07   3755915.31        9.96486  (14121615)              376758.07
3755915.31       10.38105  (14121615)
        376803.07   3755915.31        9.87593  (14121615)              376848.07
3755915.31        9.75392  (12021308)
        376893.07   3755915.31       10.14334  (12021308)              376938.07
3755915.31       10.41919  (12021308)
        376983.07   3755915.31       10.55485  (12021308)              377028.07
3755915.31       10.53058  (12021308)
        377073.07   3755915.31       10.37214  (12021308)              377118.07
3755915.31       10.07301  (12021308)
        377163.07   3755915.31        9.66342  (12021308)              377208.07
3755915.31        9.35716  (13012809)
        377253.07   3755915.31        8.64564  (12021308)              377298.07
3755915.31        8.16801  (16010711)
        377343.07   3755915.31        7.62271  (16010711)              377388.07
3755915.31        6.99841  (12021308)
        376623.07   3755960.31        7.82235  (12021308)              376668.07
3755960.31        9.33302  (14121615)
        376713.07   3755960.31       11.11140  (14121615)              376758.07
3755960.31       12.22863  (14121615)
        376803.07   3755960.31       12.25323  (14121615)              376848.07
3755960.31       11.31188  (12021308)
        376893.07   3755960.31       11.85737  (12021308)              376938.07
3755960.31       12.24770  (12021308)
        376983.07   3755960.31       12.44266  (12021308)              377028.07
```

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                               *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE1   ***
                                   INCLUDING SOURCE(S):   L0000001   , L0000002
, L0000003   , L0000004   , L0000005   ,
                  L0000006   , L0000007   , L0000008   , L0000009   , L0000010
, L0000011   , L0000012   , L0000013   ,
                  L0000014   , L0000015   , L0000016   , L0000017   , L0000018
, L0000019   , L0000020   , L0000021   ,
                  L0000022   , L0000023   , L0000024   , L0000025   , L0000026
, L0000027   , L0000028   , . . .   ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                         ** CONC OF PM_10   IN MICROGRAMS/M**3
                  **

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        377073.07   3755960.31   12.18168 (12021308)   377118.07
3755960.31   11.75953 (12021308)
        377163.07   3755960.31   11.35489 (13012809)   377208.07
3755960.31   10.52768 (12021308)
        377253.07   3755960.31   9.90202 (16010711)   377298.07
3755960.31   9.40889 (16010711)
        377343.07   3755960.31   8.37883 (12021308)   377388.07
3755960.31   7.70544 (12021308)
        376623.07   3756005.31   9.08010 (14123015)   376668.07
3756005.31   9.51189 (12021308)
        376713.07   3756005.31   12.03995 (14121615)   376758.07
3756005.31   14.12970 (14121615)
        376803.07   3756005.31   15.06036 (14121615)   376848.07
3756005.31   14.28344 (14121615)
        376893.07   3756005.31   14.08363 (12021308)   376938.07
3756005.31   14.65556 (12021308)
        376983.07   3756005.31   14.94887 (12021308)   377028.07
3756005.31   14.91612 (12021308)
        377073.07   3756005.31   14.56401 (12021308)   377118.07
3756005.31   13.94199 (12021308)
        377163.07   3756005.31   13.45828 (13012809)   377208.07

```
3756005.31       12.19214  (12021308)
        377253.07   3756005.31       11.79194  (16010711)                377298.07
3756005.31       10.57237  (16010711)
        377343.07   3756005.31        9.34387  (12021308)                377388.07
3756005.31        8.49783  (12021308)
        376623.07   3756050.31       11.49961  (14123015)                376668.07
3756050.31       11.32310  (14123015)
        376713.07   3756050.31       12.55767  (14121615)                376758.07
3756050.31       15.88176  (14121615)
        376803.07   3756050.31       18.22787  (14121615)                376848.07
3756050.31       18.52468  (14121615)
        376893.07   3756050.31       17.03302  (12021308)                376938.07
3756050.31       17.91964  (12021308)
        376983.07   3756050.31       18.37904  (12021308)                377028.07
3756050.31       18.33214  (12021308)
        377073.07   3756050.31       17.78517  (12021308)                377118.07
3756050.31       16.82899  (12021308)
        377163.07   3756050.31       15.62081  (13012809)                377208.07
3756050.31       15.05005  (16010711)
        377253.07   3756050.31       13.70343  (16010711)                377298.07
3756050.31       11.62224  (12021308)
        377343.07   3756050.31       10.43879  (12021308)                377388.07
3756050.31        9.37331  (12021308)
        376623.07   3756095.31       13.38124  (14123015)                376668.07
3756095.31       14.50093  (14123015)
        376713.07   3756095.31       14.49536  (14123015)                376758.07
3756095.31       17.14725  (14121615)
        376803.07   3756095.31       21.50498  (14121615)                376848.07
3756095.31       23.81237  (14121615)
        376893.07   3756095.31       22.46854  (14121615)                376938.07
3756095.31       22.52896  (12021308)
        376983.07   3756095.31       23.29978  (12021308)                377028.07
3756095.31       23.21684  (12021308)
        377073.07   3756095.31       22.30699  (12021308)                377118.07
3756095.31       20.82039  (13012809)
        377163.07   3756095.31       19.60542  (16010711)                377208.07
3756095.31       18.29606  (16010711)
        377253.07   3756095.31       15.37001  (16010711)                377298.07
3756095.31       13.20904  (12021308)
        377343.07   3756095.31       11.66711  (12021308)                377388.07
3756095.31       10.32799  (12021308)
        377444.07   3755790.25        5.04828  (12021308)                377489.07
3755790.25        4.76029  (12021308)
        377534.07   3755790.25        4.48318  (12021308)                377579.07
3755790.25        4.21837  (12021308)
        377624.07   3755790.25        3.96815  (12021308)                377669.07
3755790.25        3.73229  (12021308)
        377714.07   3755790.25        3.51143  (12021308)                377759.07
3755790.25        3.30554  (12021308)
        377804.07   3755790.25        3.11362  (12021308)                377849.07
3755790.25        3.40159  (15121408)
```

                                *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE1   ***
                                   INCLUDING SOURCE(S):   L0000001   , L0000002
, L0000003   , L0000004   , L0000005   ,
                  L0000006   , L0000007   , L0000008   , L0000009   , L0000010
, L0000011   , L0000012   , L0000013   ,
                  L0000014   , L0000015   , L0000016   , L0000017   , L0000018
, L0000019   , L0000020   , L0000021   ,
                  L0000022   , L0000023   , L0000024   , L0000025   , L0000026
, L0000027   , L0000028   , . . .   ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                      ** CONC OF PM_10   IN MICROGRAMS/M**3
                    **

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        377759.07   3755835.25   3.46807 (12021308)   377804.07
3755835.25   3.92112 (15121408)
        377849.07   3755835.25   6.02452 (15121408)   377894.07
3755835.25   6.30538 (15121408)
        377444.07   3755880.25   5.95657 (12021308)   377489.07
3755880.25   5.54691 (12021308)
        377534.07   3755880.25   5.16320 (12021308)   377579.07
3755880.25   4.80615 (12021308)
        377624.07   3755880.25   4.47583 (12021308)   377669.07
3755880.25   4.17122 (12021308)
        377714.07   3755880.25   3.89117 (12021308)   377759.07
3755880.25   3.63485 (12021308)
        377804.07   3755880.25   6.31050 (15121408)   377849.07
3755880.25   6.52188 (15121408)

```
        377894.07   3755880.25        6.46531  (15122508)              377444.07
3755925.25        6.48342  (12021308)
        377489.07   3755925.25        5.99349  (12021308)              377534.07
3755925.25        5.54149  (12021308)
        377579.07   3755925.25        5.12692  (12021308)              377624.07
3755925.25        4.74813  (12021308)
        377669.07   3755925.25        4.40303  (12021308)              377714.07
3755925.25        4.08877  (12021308)
        377759.07   3755925.25        4.32138  (15122508)              377804.07
3755925.25        6.90110  (15122508)
        377849.07   3755925.25        6.92150  (15122508)              377894.07
3755925.25        6.92309  (15122508)
        377444.07   3755970.25        7.06179  (12021308)              377489.07
3755970.25        6.47525  (12021308)
        377534.07   3755970.25        5.94326  (12021308)              377579.07
3755970.25        5.46302  (12021308)
        377624.07   3755970.25        5.02981  (12021308)              377669.07
3755970.25        4.64021  (12021308)
        377714.07   3755970.25        4.32394  (15122508)              377759.07
3755970.25        4.94648  (15122508)
        377804.07   3755970.25        7.83699  (15122508)              377849.07
3755970.25        7.82298  (15122508)
        377894.07   3755970.25        7.72039  (15122508)              377444.07
3756015.25        7.69105  (12021308)
        377489.07   3756015.25        6.98881  (12021308)              377534.07
3756015.25        6.36400  (12021308)
        377579.07   3756015.25        5.80996  (12021308)              377624.07
3756015.25        5.31744  (12021308)
        377669.07   3756015.25        4.87964  (12021308)              377714.07
3756015.25        5.09965  (15122508)
        377759.07   3756015.25        7.48884  (15122508)              377804.07
3756015.25        8.04042  (15122508)
        377849.07   3756015.25        7.96424  (15122508)              377894.07
3756015.25        7.74284  (15122508)
        377444.07   3756060.25        8.36519  (12021308)              377489.07
3756060.25        7.52988  (12021308)
        377534.07   3756060.25        6.79961  (12021308)              377579.07
3756060.25        6.16326  (12021308)
        377624.07   3756060.25        5.60581  (12021308)              377669.07
3756060.25        5.11629  (12021308)
        377714.07   3756060.25        6.17550  (15122508)              377759.07
3756060.25        8.37008  (15122508)
        377804.07   3756060.25        8.37115  (12122708)              377849.07
3756060.25        8.96812  (12122708)
        377894.07   3756060.25        9.24488  (12122708)              377444.07
3756105.25        9.07326  (12021308)
        377489.07   3756105.25        8.08415  (12021308)              377534.07
3756105.25        7.23912  (12021308)
        377579.07   3756105.25        6.51421  (12021308)              377624.07
3756105.25        5.88869  (12021308)
        377669.07   3756105.25        5.34627  (12021308)              377714.07
```

3756105.25   8.26870 (12122708)
        377759.07   3756105.25   9.59055 (12122708)   377804.07
3756105.25   10.38552 (12122708)
        377849.07   3756105.25   10.91465 (12122708)   377894.07
3756105.25   10.88406 (12122708)
        377444.07   3756150.25   9.79704 (12021308)   377489.07
3756150.25   8.63936 (12021308)
        377534.07   3756150.25   7.67080 (12021308)   377579.07
3756150.25   6.85321 (12021308)
        377624.07   3756150.25   6.15703 (12021308)   377669.07
3756150.25   7.87769 (12122708)
        377714.07   3756150.25   12.00926 (12122708)   377759.07
3756150.25   12.01848 (12122708)
        377804.07   3756150.25   12.54755 (12122708)   377849.07
3756150.25   12.83143 (12122708)

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                               *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE1   ***
                                  INCLUDING SOURCE(S):   L0000001   , L0000002
, L0000003   , L0000004   , L0000005   ,
                  L0000006   , L0000007   , L0000008   , L0000009   , L0000010
, L0000011   , L0000012   , L0000013   ,
                  L0000014   , L0000015   , L0000016   , L0000017   , L0000018
, L0000019   , L0000020   , L0000021   ,
                  L0000022   , L0000023   , L0000024   , L0000025   , L0000026
, L0000027   , L0000028   , . . .   ,

                                             *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                        ** CONC OF PM_10   IN MICROGRAMS/M**3
                  **

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        377894.07   3756150.25   12.35907 (12122708)   377444.07
3756195.25   10.50716 (12021308)
        377489.07   3756195.25   9.17275 (12021308)   377534.07
3756195.25   8.07719 (12021308)
        377579.07   3756195.25   7.16814 (12021308)   377624.07
3756195.25   6.40148 (12021308)
        377669.07   3756195.25   12.41628 (12122708)   377714.07

```
3756195.25       14.35052  (12122708)
        377759.07   3756195.25       13.77988  (12122708)                377804.07
3756195.25       14.04701  (12122708)
        377849.07   3756195.25       13.95780  (12122708)                377894.07
3756195.25       13.32862  (12122708)
        377444.07   3756240.25       11.16591  (12021308)                377489.07
3756240.25        9.65711  (12021308)
        377534.07   3756240.25        8.44057  (12021308)                377579.07
3756240.25        7.44450  (12021308)
        377624.07   3756240.25       12.87199  (12122708)                377669.07
3756240.25       14.82677  (12122708)
        377714.07   3756240.25       15.86045  (12122708)                377759.07
3756240.25       14.85449  (12122708)
        377804.07   3756240.25       14.55685  (12122708)                377849.07
3756240.25       15.44365  (13010208)
        377894.07   3756240.25       15.49951  (13010208)                377444.07
3756285.25       11.72850  (12021308)
        377489.07   3756285.25       10.06367  (12021308)                377534.07
3756285.25        8.74083  (12021308)
        377579.07   3756285.25        7.66725  (12021308)                377624.07
3756285.25       15.67912  (12122708)
        377669.07   3756285.25       15.89695  (12122708)                377714.07
3756285.25       16.02748  (12122708)
        377759.07   3756285.25       14.82484  (12122708)                377804.07
3756285.25       14.71677  (13010208)
        377849.07   3756285.25       15.65796  (13010208)                377894.07
3756285.25       16.11761  (13010208)
        377444.07   3756330.25       12.14933  (12021308)                377489.07
3756330.25       10.36344  (12021308)
        377534.07   3756330.25        9.03731  (12110815)                377579.07
3756330.25       13.05791  (12122708)
        377624.07   3756330.25       15.89063  (12122708)                377669.07
3756330.25       15.29712  (12122708)
        377714.07   3756330.25       15.28785  (13010208)                377759.07
3756330.25       14.77674  (13010208)
        377804.07   3756330.25       15.40568  (13010208)                377849.07
3756330.25       14.97669  (13010208)
        377894.07   3756330.25       14.65284  (13010208)                377444.07
3756375.25       14.11749  (16121211)
        377489.07   3756375.25       11.98673  (16121211)                377534.07
3756375.25       10.30244  (16121211)
        377579.07   3756375.25       15.26960  (14120408)                377624.07
3756375.25       16.10562  (14120408)
        377669.07   3756375.25       15.63901  (14120408)                377714.07
3756375.25       15.25099  (14120408)
        377759.07   3756375.25       15.07371  (12020308)                377804.07
3756375.25       16.85470  (14122208)
        377849.07   3756375.25       17.25226  (14122208)                377894.07
3756375.25       16.21879  (14122208)
        377444.07   3756420.25       15.67523  (12110809)                377489.07
3756420.25       13.18001  (12110809)
```

```
        377534.07   3756420.25       14.76401  (14120408)               377579.07
3756420.25       16.90727  (14120408)
        377624.07   3756420.25       17.49334  (14120408)               377669.07
3756420.25       17.54795  (12020308)
        377714.07   3756420.25       20.59846  (14122208)               377759.07
3756420.25       20.85528  (14122208)
        377804.07   3756420.25       22.09051  (14122208)               377849.07
3756420.25       22.21522  (14122208)
        377894.07   3756420.25       21.41802  (14122208)               377444.07
3756465.25       15.59211  (12110809)
        377489.07   3756465.25       13.53264  (14120408)               377534.07
3756465.25       15.19280  (14120408)
        377579.07   3756465.25       16.76266  (14120408)               377624.07
3756465.25       18.77146  (12020308)
        377669.07   3756465.25       23.05644  (12020308)               377714.07
3756465.25       24.72903  (14122208)
        377759.07   3756465.25       24.10927  (14122208)               377804.07
3756465.25       24.74623  (14122208)
        377849.07   3756465.25       24.37808  (14122208)               377894.07
3756465.25       24.28991  (14122208)
        377444.07   3756510.25       17.03214  (16121208)               377489.07
3756510.25       14.35066  (16121208)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                  PAGE 989
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  PHASE1   ***
                                  INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
                  L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                  L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
                  L0000022    , L0000023    , L0000024    , L0000025    , L0000026
, L0000027    , L0000028    ,  . . .      ,

                                             *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                          ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
```

```
        377534.07   3756510.25       13.68526  (14120408)              377579.07
3756510.25       14.08649  (14120408)
        377624.07   3756510.25       23.71922  (12020308)              377669.07
3756510.25       25.31941  (12020308)
        377714.07   3756510.25       25.07005  (14122208)              377759.07
3756510.25       24.46798  (14122208)
        377804.07   3756510.25       24.21699  (14122208)              377849.07
3756510.25       24.04815  (14122208)
        377894.07   3756510.25       23.52013  (14122208)              377444.07
3756555.25       19.81674  (16121208)
        377489.07   3756555.25       18.95921  (16121208)              377534.07
3756555.25       16.74427  (16121208)
        377579.07   3756555.25       15.84734  (16121208)              377624.07
3756555.25       26.11058  (13120208)
        377669.07   3756555.25       26.43109  (13120208)              377714.07
3756555.25       25.98213  (13120208)
        377759.07   3756555.25       25.04038  (13120208)              377804.07
3756555.25       24.23785  (13120208)
        377849.07   3756555.25       23.72407  (13120208)              377894.07
3756555.25       22.68207  (13120208)
        377444.07   3756600.25       20.97213  (16121208)              377489.07
3756600.25       20.18796  (16121208)
        377534.07   3756600.25       18.76144  (16121208)              377579.07
3756600.25       28.17430  (16012608)
        377624.07   3756600.25       29.86750  (15021008)              377669.07
3756600.25       30.84992  (13011608)
        377714.07   3756600.25       27.61534  (13011608)              377759.07
3756600.25       26.54595  (13011608)
        377804.07   3756600.25       25.21597  (13011608)              377849.07
3756600.25       24.17472  (13120208)
        377894.07   3756600.25       23.31230  (13120208)              377444.07
3756645.25       19.72812  (16121208)
        377489.07   3756645.25       18.92660  (16121208)              377534.07
3756645.25       28.90142  (16012608)
        377579.07   3756645.25       37.03164  (16012608)              377624.07
3756645.25       34.78280  (16012608)
        377669.07   3756645.25       31.16828  (15021008)              377714.07
3756645.25       29.56363  (13011608)
        377759.07   3756645.25       28.48640  (13011608)              377804.07
3756645.25       27.25108  (13011608)
        377849.07   3756645.25       26.24760  (13011608)              377894.07
3756645.25       24.41824  (13011608)
        377444.07   3756690.25       19.87886  (14021908)              377489.07
3756690.25       18.21338  (14021908)
        377534.07   3756690.25       32.38261  (16012608)              377579.07
3756690.25       38.29982  (16012608)
        377624.07   3756690.25       37.46476  (16012608)              377669.07
3756690.25       34.50064  (16012608)
        377714.07   3756690.25       31.28433  (16012608)              377759.07
3756690.25       27.70674  (16012608)
        377804.07   3756690.25       25.84834  (15021008)              377849.07
```

```
3756690.25       24.47513  (13011608)
        377894.07   3756690.25       23.66147  (13011608)               377444.07
3756735.25       19.50944  (12121808)
        377489.07   3756735.25       18.54775  (14021908)               377534.07
3756735.25       20.02161  (13122008)
        377579.07   3756735.25       31.86733  (16012608)               377624.07
3756735.25       33.75569  (16012608)
        377669.07   3756735.25       32.82135  (16012608)               377714.07
3756735.25       31.24704  (16012608)
        377759.07   3756735.25       27.84150  (16012608)               377804.07
3756735.25       25.02936  (16012608)
        377849.07   3756735.25       21.23908  (16012608)               377894.07
3756735.25       19.83650  (16012608)
        377444.07   3756780.25       21.59048  (13020508)               377489.07
3756780.25       18.03141  (12121808)
        377534.07   3756780.25       18.60838  (13122008)               377579.07
3756780.25       17.65511  (13122008)
        377624.07   3756780.25       17.31767  (16012608)               377669.07
3756780.25       17.41787  (16012608)
        377714.07   3756780.25       16.96761  (16012608)               377759.07
3756780.25       17.01333  (16012608)
        377804.07   3756780.25       16.96282  (16012608)               377849.07
3756780.25       16.82923  (16012608)
        377894.07   3756780.25       15.52870  (16012608)               377444.07
3756825.25       28.96224  (13020508)
        377489.07   3756825.25       27.65448  (13122008)               377534.07
3756825.25       26.23207  (13122008)
        377579.07   3756825.25       22.46723  (13122008)               377624.07
3756825.25       19.56521  (13122008)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                  PAGE 990
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                              *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  PHASE1   ***
                                  INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
                  L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                  L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
                  L0000022    , L0000023    , L0000024    , L0000025    , L0000026
, L0000027    , L0000028    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***
```

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377669.07	3756825.25	17.26318	(13122008)	377714.07	3756825.25	17.25532	(16012608)
377759.07	3756825.25	18.04110	(16012608)	377804.07	3756825.25	18.20372	(16012608)
377849.07	3756825.25	18.91850	(16012608)	377894.07	3756825.25	17.86205	(16012608)
377444.07	3756870.25	28.88856	(13020508)	377489.07	3756870.25	27.85122	(13122008)
377534.07	3756870.25	30.13554	(13122008)	377579.07	3756870.25	29.55139	(13122008)
377624.07	3756870.25	27.24949	(13122008)	377669.07	3756870.25	24.26365	(13122008)
377714.07	3756870.25	20.78082	(13122008)	377759.07	3756870.25	18.88955	(16012608)
377804.07	3756870.25	19.59328	(16012608)	377849.07	3756870.25	19.83026	(16012608)
377894.07	3756870.25	19.32180	(16012608)	377444.07	3756915.25	28.65206	(13020508)
377489.07	3756915.25	28.61798	(13020508)	377534.07	3756915.25	27.94144	(13122008)
377579.07	3756915.25	29.57544	(13122008)	377624.07	3756915.25	28.68770	(13122008)
377669.07	3756915.25	27.60542	(13122008)	377714.07	3756915.25	24.53259	(13122008)
377759.07	3756915.25	21.33687	(13122008)	377804.07	3756915.25	17.67912	(13122008)
377849.07	3756915.25	17.40154	(16012608)	377894.07	3756915.25	17.81969	(16012608)
377444.07	3756960.25	27.75047	(13020508)	377489.07	3756960.25	28.48148	(13020508)
377534.07	3756960.25	26.72813	(13020508)	377579.07	3756960.25	26.50239	(13122008)
377624.07	3756960.25	27.51180	(13122008)	377669.07	3756960.25	27.92718	(13122008)
377714.07	3756960.25	26.15709	(13122008)	377759.07	3756960.25	24.06985	(13122008)
377804.07	3756960.25	21.08694	(13122008)	377849.07	3756960.25	17.69297	(13122008)
377894.07	3756960.25	15.30676	(16012608)	377444.07	3757005.25	24.69241	(13020508)
377489.07	3757005.25	26.54760	(13020508)	377534.07	3757005.25	26.38145	(13020508)
377579.07	3757005.25	24.83640	(13020508)	377624.07	3757005.25	24.19531	(13122008)

```
        377669.07   3757005.25       25.72234  (13122008)               377714.07
3757005.25       25.70465  (13122008)
        377759.07   3757005.25       24.91821  (13122008)               377804.07
3757005.25       23.11479  (13122008)
        377849.07   3757005.25       20.50496  (13122008)               377894.07
3757005.25       17.61094  (13122008)
        377444.07   3757050.25       20.56644  (13020508)               377489.07
3757050.25       23.46167  (13020508)
        377534.07   3757050.25       24.80451  (13020508)               377579.07
3757050.25       24.65885  (13020508)
        377624.07   3757050.25       22.86694  (13020508)               377669.07
3757050.25       22.41721  (13122008)
        377714.07   3757050.25       23.67132  (13122008)               377759.07
3757050.25       24.26440  (13122008)
        377804.07   3757050.25       23.67293  (13122008)               377849.07
3757050.25       22.19103  (13122008)
        377894.07   3757050.25       20.07943  (13122008)               377444.07
3757095.25       16.37482  (13020508)
        377489.07   3757095.25       19.81385  (13020508)               377534.07
3757095.25       22.23136  (13020508)
        377579.07   3757095.25       23.31267  (13020508)               377624.07
3757095.25       22.81409  (13020508)
        377669.07   3757095.25       21.29470  (13020508)               377714.07
3757095.25       20.69422  (13122008)
        377759.07   3757095.25       22.30600  (13122008)               377804.07
3757095.25       22.89529  (13122008)
        377849.07   3757095.25       22.53156  (13122008)               377894.07
3757095.25       21.42642  (13122008)
        376939.78   3756325.11      243.56826  (12021308)               376938.79
3756325.35      239.52701  (12021308)
        377073.25   3756354.96      296.65471  (12021308)               377073.25
3756384.96      286.68540  (12021308)
        377073.25   3756414.96      291.96193  (12021308)               377073.25
3756444.96      238.49369  (12021308)
        377073.25   3756474.96      200.97821  (12021308)               377103.25
3756354.96      157.63536  (12021308)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                  PAGE 991
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  PHASE1   ***
                                  INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
                 L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                 L0000014    , L0000015    , L0000016    , L0000017    , L0000018
```

```
, L0000019    , L0000020    , L0000021    ,
                L0000022    , L0000023    , L0000024    , L0000025    , L0000026
, L0000027    , L0000028    ,  . . .      ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                       ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        377103.25   3756384.96      169.97855  (12021308)               377103.25
3756414.96      156.28747  (12021308)
        377103.25   3756444.96      137.97947  (12021308)               377103.25
3756474.96      118.32750  (12021308)
        377133.25   3756384.96      100.84425  (12021308)               377133.25
3756414.96       98.65049  (12021308)
        377133.25   3756444.96       91.42210  (12021308)               377133.25
3756474.96       81.44706  (12021308)
        377163.25   3756384.96       72.73557  (12110809)               377163.25
3756414.96       73.43956  (12110809)
        377163.25   3756444.96       66.53488  (12110809)               377163.25
3756474.96       61.27514  (13112015)
        377193.25   3756384.96       55.83947  (12110809)               377193.25
3756414.96       58.53271  (12110809)
        377193.25   3756444.96       54.26229  (12110809)               377193.25
3756474.96       49.52708  (13112015)
        377223.25   3756384.96       44.37230  (12110809)               377198.04
3756421.47       56.17811  (12110809)
        377198.04   3756446.47       52.30593  (12110809)               377198.04
3756471.47       47.92561  (13112015)
        377223.04   3756421.47       47.61622  (12110809)               377223.04
3756446.47       44.93619  (12110809)
        377223.04   3756471.47       40.16257  (12121715)               377248.04
3756371.47       35.44529  (16121211)
        377248.04   3756396.47       39.31305  (12110809)               377248.04
3756421.47       40.80345  (12110809)
        377248.04   3756446.47       38.99552  (12110809)               377248.04
3756471.47       35.42215  (12121715)
        377273.04   3756371.47       30.59159  (16121211)               377273.04
3756396.47       33.65875  (12110809)
        377273.04   3756421.47       35.28097  (12110809)               377273.04
3756446.47       34.11796  (12110809)
        377273.04   3756471.47       31.35639  (12121715)               376939.94
3756325.73      248.79071  (12021308)
        376964.94   3756350.73      431.77677  (12021308)               376964.94
3756375.73      488.73874  (12021308)
        376964.94   3756400.73      577.96312  (12021308)               376964.94
```

3756425.73   484.92545 (12021308)
        376964.94   3756450.73   565.51248 (12021308)   376964.94
3756475.73   373.13588 (12021308)
        376989.94   3756350.73   441.52294 (12021308)   376989.94
3756375.73   566.78720 (12021308)
        376989.94   3756400.73   544.73463 (12021308)   376989.94
3756425.73   512.19390 (12021308)
        376989.94   3756450.73   521.32098 (12021308)   376989.94
3756475.73   472.42139 (12021308)
        377014.94   3756350.73   443.68927 (12021308)   377014.94
3756375.73   551.94569 (12021308)
        377014.94   3756400.73   551.92382 (12021308)   377014.94
3756425.73   557.78484 (12021308)
        377014.94   3756450.73   509.26135 (12021308)   377014.94
3756475.73   417.21331 (12021308)
        377039.94   3756350.73   468.87788 (12021308)   377039.94
3756375.73   573.10251 (12021308)
        377039.94   3756400.73   505.20707 (12021308)   377039.94
3756425.73   376.93550 (12021308)
        377039.94   3756450.73   530.33595 (12021308)   377039.94
3756475.73   265.24119 (12021308)
        377064.94   3756350.73   302.40498 (12021308)   377064.94
3756375.73   319.96456 (12021308)
        377064.94   3756400.73   316.15298 (12021308)   376964.94
3756235.12   68.07923 (12021308)
        376964.94   3756260.12   92.88002 (12021308)   376964.94
3756285.12   138.94765 (12021308)
        376964.94   3756310.12   257.64710 (12021308)   376989.94
3756235.12   70.74845 (12021308)
        376989.94   3756260.12   97.69874 (12021308)   376989.94
3756285.12   148.09529 (12021308)
        376989.94   3756310.12   272.51479 (12021308)   377014.94
3756235.12   70.59948 (12021308)
        377014.94   3756260.12   97.33644 (12021308)   377014.94
3756285.12   147.07871 (12021308)
        377014.94   3756310.12   268.61075 (12021308)   377039.94
3756235.12   67.69469 (12021308)
        377039.94   3756260.12   91.98746 (12021308)   377039.94
3756285.12   136.37332 (12021308)
        377039.94   3756310.12   246.32141 (12021308)   377064.94
3756235.12   62.58993 (12021308)
        377064.94   3756260.12   82.63259 (12021308)   377064.94
3756285.12   116.78844 (12021308)

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PHASE1 ***

INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 , L0000005 , L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 , L0000013 , L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 , L0000021 , L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377064.94	3756310.12	192.33559	(12021308)	377089.94	3756235.12	59.28323	(16010711)
377089.94	3756260.12	75.65446	(16010711)	377089.94	3756285.12	96.26357	(16010711)
377089.94	3756310.12	129.55446	(12021308)	377114.94	3756235.12	54.08364	(16010711)
377114.94	3756260.12	64.00438	(16010711)	377114.94	3756285.12	74.72455	(12021308)
377114.94	3756310.12	92.72317	(12021308)	376964.17	3756127.97	28.05489	(12021308)
376964.17	3756152.97	33.13561	(12021308)	376964.17	3756177.97	39.89953	(12021308)
376964.17	3756202.97	49.25663	(12021308)	376989.17	3756127.97	28.47119	(12021308)
376989.17	3756152.97	33.73178	(12021308)	376989.17	3756177.97	40.79227	(12021308)
376989.17	3756202.97	50.66773	(12021308)	377014.17	3756127.97	28.46818	(12021308)
377014.17	3756152.97	33.72684	(12021308)	377014.17	3756177.97	40.78637	(12021308)
377014.17	3756202.97	50.65379	(12021308)	377039.17	3756127.97	28.04621	(12021308)
377039.17	3756152.97	33.12448	(12021308)	377039.17	3756177.97	39.88319	(12021308)
377039.17	3756202.97	49.22208	(12021308)	377064.17	3756127.97	27.25328	(12021308)
377064.17	3756152.97	31.99155	(12021308)	377064.17	3756177.97	38.19994	(12021308)
377064.17	3756202.97	46.60286	(12021308)	377089.17	3756127.97	26.15416	(12021308)

```
        377089.17   3756152.97       30.44110  (12021308)               377089.17
3756177.97       35.93910  (12021308)
        377089.17   3756202.97       43.38452  (16010711)               377114.17
3756127.97       24.82878  (12021308)
        377114.17   3756152.97       28.60936  (12021308)               377114.17
3756177.97       34.96251  (16010711)
        377114.17   3756202.97       42.59505  (16010711)               376941.66
3756496.71      215.17028  (12021308)
        377045.31   3756493.48      228.84634  (12021308)               377043.69
3756420.41      455.79702  (12021308)
        377070.31   3756420.41      300.65035  (12021308)               377069.67
3756325.99      203.97188  (12021308)
        376940.39   3756325.99      253.39094  (12021308)               377044.58
3756493.51      232.22889  (12021308)
        377043.50   3756421.87      398.95734  (12021308)               377070.97
3756420.79      294.81949  (12021308)
        377069.36   3756327.07      209.37566  (12021308)               377116.22
3756325.99      103.45964  (12021308)
        377119.45   3756359.92      119.19141  (12021308)               377224.49
3756356.69       38.56172  (12021308)
        377225.03   3756405.71       46.77333  (12110809)               377198.10
3756405.71       56.54145  (12110809)
        377198.10   3756494.59       46.61974  (13112015)               377044.58
3756495.13      224.40769  (12021308)
        377198.10   3756494.05       46.68008  (13112015)               377198.63
3756405.71       56.32212  (12110809)
        377225.03   3756405.17       46.73465  (12110809)               377223.95
3756358.31       38.80472  (12021308)
        377263.81   3756356.15       29.38644  (12021308)               377263.27
3756347.54       29.19553  (12021308)
        377291.82   3756347.00       24.60256  (12021308)               377292.36
3756494.05       27.32625  (12121715)
        376940.08   3756325.45      247.65431  (12021308)               377116.76
3756325.45      102.27695  (12021308)
        377117.84   3756210.18       44.55532  (16010711)               376940.61
3756212.87       53.31729  (14121615)
        376939.54   3756213.95       54.13463  (14121615)               376941.15
3756104.60       23.80577  (12021308)
        377124.30   3756101.91       21.29295  (13012809)               377121.07
3756210.72       44.24628  (16010711)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                        ***        14:40:25

                                   PAGE 993
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  PHASE2   ***
                                   INCLUDING SOURCE(S):     L0000067    , L0000068
```

```
, L0000069    , L0000070    , L0000071    ,
                L0000072    , L0000073    , L0000074    , L0000075    , L0000076
, L0000077    , L0000078    , L0000079    ,
                L0000080    , L0000081    , L0000082    , L0000083    , L0000084
, L0000085    , L0000086    , L0000087    ,
                L0000088    , L0000089    , L0000090    , L0000091    , L0000092
, L0000093    , L0000094    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                             ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)             X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        376612.87   3756122.60       35.02095  (13110408)               376657.87
3756122.60       39.24287  (13110408)
        376702.87   3756122.60       41.46526  (13110408)               376747.87
3756122.60       40.74398  (13110408)
        376792.87   3756122.60       42.09058  (13110409)               376837.87
3756122.60       51.59255  (14123015)
        376882.87   3756122.60       54.18650  (14121615)               376927.87
3756122.60       71.92428  (14121615)
        377152.87   3756122.60       64.37031  (16010711)               377197.87
3756122.60       47.95652  (16021715)
        377242.87   3756122.60       34.86796  (12031310)               377287.87
3756122.60       29.80329  (12031310)
        377332.87   3756122.60       23.97895  (15042009)               376612.87
3756167.60       29.17563  (13110408)
        376657.87   3756167.60       38.69512  (13110408)               376702.87
3756167.60       49.35104  (13110408)
        376747.87   3756167.60       60.01717  (13110408)               376792.87
3756167.60       68.96501  (13110408)
        376837.87   3756167.60       73.96608  (13110408)               376882.87
3756167.60       77.39657  (14123015)
        376927.87   3756167.60       97.87057  (14121615)               377152.87
3756167.60       81.82329  (12021308)
        377197.87   3756167.60       56.69184  (12031310)               377242.87
3756167.60       42.54121  (15042009)
        377287.87   3756167.60       35.49821  (14032511)               377332.87
3756167.60       28.27989  (14032511)
        376612.87   3756212.60       24.94191  (14100908)               376657.87
3756212.60       30.41163  (14100908)
        376702.87   3756212.60       37.00659  (14100908)               376747.87
3756212.60       51.24046  (13110408)
        376792.87   3756212.60       73.41101  (13110408)               376837.87
3756212.60      101.24140  (13110408)
        376882.87   3756212.60      141.21006  (13110408)               376927.87
```

```
3756212.60      233.26687  (13110408)
        377152.87   3756212.60      128.34557  (12021308)                377197.87
3756212.60       69.74179  (14032511)
        377242.87   3756212.60       50.85489  (14090309)                377287.87
3756212.60       39.77713  (13092015)
        377332.87   3756212.60       32.59011  (16052509)                376612.87
3756257.60       23.01201  (13042308)
        376657.87   3756257.60       28.09287  (13042308)                376702.87
3756257.60       35.04335  (13042308)
        376747.87   3756257.60       44.81438  (13042308)                376792.87
3756257.60       59.32871  (13042308)
        376837.87   3756257.60       81.92770  (13042308)                376882.87
3756257.60      135.33437  (13110408)
        376927.87   3756257.60      337.20156  (13110408)                377152.87
3756257.60      162.38861  (12021308)
        377197.87   3756257.60       98.81760  (12110809)                377242.87
3756257.60       71.46232  (16121211)
        377287.87   3756257.60       54.09982  (16121211)                377332.87
3756257.60       42.41024  (16121211)
        376612.87   3756302.60       23.84878  (15090408)                376657.87
3756302.60       28.51067  (15090408)
        376702.87   3756302.60       34.49384  (15090408)                376747.87
3756302.60       42.37243  (15090408)
        376792.87   3756302.60       57.45574  (12031209)                376837.87
3756302.60       80.05983  (12031209)
        376882.87   3756302.60      115.98134  (12031209)                376927.87
3756302.60      271.07247  (12021308)
        377152.87   3756302.60      166.14934  (12110809)                377197.87
3756302.60      103.58101  (12110809)
        377242.87   3756302.60       76.17576  (12110809)                377287.87
3756302.60       58.91900  (12110809)
        377332.87   3756302.60       46.90360  (12110809)                376612.87
3756347.60       23.89704  (12031209)
        376657.87   3756347.60       28.78962  (12031209)                376702.87
3756347.60       34.64232  (12031209)
        376747.87   3756347.60       41.68625  (14111109)                376792.87
3756347.60       52.88697  (14111109)
        376837.87   3756347.60       66.93209  (12112914)                376882.87
3756347.60       89.84455  (15082008)
        376927.87   3756347.60      137.30865  (12021308)                377152.87
3756347.60      120.63186  (14121815)
        377197.87   3756347.60       85.07226  (13112015)                377242.87
3756347.60       64.65166  (13112015)
        377332.87   3756347.60       41.22948  (12121715)                376612.87
3756392.60       23.05569  (14111109)
        376657.87   3756392.60       27.19671  (14111109)                376702.87
3756392.60       31.09002  (14111109)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25
```

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PHASE2 ***

INCLUDING SOURCE(S): L0000067 , L0000068 , L0000069 , L0000070 , L0000071 ,
L0000072 , L0000073 , L0000074 , L0000075 , L0000076 , L0000077 , L0000078 , L0000079 ,
L0000080 , L0000081 , L0000082 , L0000083 , L0000084 , L0000085 , L0000086 , L0000087 ,
L0000088 , L0000089 , L0000090 , L0000091 , L0000092 , L0000093 , L0000094 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
376747.87	3756392.60	37.25523	(12112914)	376792.87	3756392.60	46.39046	(15082008)
376837.87	3756392.60	52.71565	(15082008)	376882.87	3756392.60	70.79406	(12112915)
376927.87	3756392.60	86.35443	(12112915)	377332.87	3756392.60	37.44936	(13112015)
376612.87	3756437.60	20.21020	(12112914)	376657.87	3756437.60	23.82152	(12112914)
376702.87	3756437.60	28.89044	(15082008)	376747.87	3756437.60	32.28010	(15082008)
376792.87	3756437.60	36.61016	(14062708)	376837.87	3756437.60	46.89674	(12112915)
376882.87	3756437.60	57.05400	(12112915)	376927.87	3756437.60	56.18227	(12112814)
377332.87	3756437.60	31.31539	(14121815)	376612.87	3756482.60	19.77579	(15082008)
376657.87	3756482.60	21.97731	(15082008)	376702.87	3756482.60	23.21279	(12112913)
376747.87	3756482.60	27.30335	(12071608)	376792.87	3756482.60	33.47036	(12112915)
376837.87	3756482.60	42.01145	(12112915)	376882.87	3756482.60	40.72937	(12112915)
376927.87	3756482.60	42.54422	(12112814)	377332.87	3756482.60	31.31459	(14121815)
376228.42	3756524.75	7.85657	(14111109)	376273.42	3756524.75	8.54863	(14111109)

```
        376318.42   3756524.75        9.10673  (14111109)              376363.42
3756524.75        9.69477  (13012415)
        376408.42   3756524.75       10.45185  (13012415)              376453.42
3756524.75       11.62496  (12112914)
        376498.42   3756524.75       13.08958  (15082008)              376543.42
3756524.75       15.26567  (15082008)
        376588.42   3756524.75       16.46364  (15082008)              376633.42
3756524.75       17.32685  (12112913)
        376678.42   3756524.75       19.97699  (15090108)              376723.42
3756524.75       23.32757  (12071608)
        376768.42   3756524.75       29.29095  (12112915)              376813.42
3756524.75       33.74137  (12112915)
        376858.42   3756524.75       30.93514  (15050608)              376903.42
3756524.75       33.11908  (12071708)
        376948.42   3756524.75       36.44329  (16061508)              376993.42
3756524.75       36.34978  (16061508)
        377038.42   3756524.75       33.43356  (13020610)              377083.42
3756524.75       30.89854  (14061808)
        377128.42   3756524.75       34.41243  (12021310)              377173.42
3756524.75       32.56570  (14121814)
        377218.42   3756524.75       30.35785  (14121813)              377263.42
3756524.75       27.66518  (12121808)
        377308.42   3756524.75       29.06733  (16032808)              377353.42
3756524.75       27.29352  (16032808)
        376228.42   3756569.75        7.12862  (13012415)              376273.42
3756569.75        7.71943  (13012415)
        376318.42   3756569.75        8.07905  (13012415)              376363.42
3756569.75        8.95794  (12112914)
        376408.42   3756569.75        9.95691  (15082008)              376453.42
3756569.75       11.49352  (15082008)
        376498.42   3756569.75       12.41739  (15082008)              376543.42
3756569.75       12.67955  (12112913)
        376588.42   3756569.75       14.51609  (15090108)              376633.42
3756569.75       16.05689  (12071608)
        376678.42   3756569.75       18.60950  (12071608)              376723.42
3756569.75       22.66855  (12112915)
        376768.42   3756569.75       26.67169  (12112915)              376813.42
3756569.75       25.21269  (12112915)
        376858.42   3756569.75       25.48836  (12071708)              376903.42
3756569.75       26.42759  (12112814)
        376948.42   3756569.75       29.89552  (16061508)              376993.42
3756569.75       28.43100  (16061508)
        377038.42   3756569.75       26.46267  (13020610)              377083.42
3756569.75       24.82549  (16051610)
        377128.42   3756569.75       26.82526  (12021310)              377173.42
3756569.75       27.37258  (12021310)
        377218.42   3756569.75       25.23644  (14121814)              377263.42
3756569.75       23.45257  (14121813)
        377308.42   3756569.75       26.59686  (12121808)              377353.42
3756569.75       27.49182  (12121808)
        376228.42   3756614.75        6.50410  (12112914)              376273.42
```

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE2 ***
INCLUDING SOURCE(S): L0000067 , L0000068
, L0000069 , L0000070 , L0000071 ,
  L0000072 , L0000073 , L0000074 , L0000075 , L0000076
, L0000077 , L0000078 , L0000079 ,
  L0000080 , L0000081 , L0000082 , L0000083 , L0000084
, L0000085 , L0000086 , L0000087 ,
  L0000088 , L0000089 , L0000090 , L0000091 , L0000092
, L0000093 , L0000094 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

** CONC OF PM_10 IN MICROGRAMS/M**3
  **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
376408.42	3756614.75	9.66349	(15082008)	376453.42	3756614.75	9.77706	(15082008)
376498.42	3756614.75	10.73680	(12112913)	376543.42	3756614.75	12.41975	(15090108)
376588.42	3756614.75	13.47046	(12071608)	376633.42	3756614.75	14.87419	(12071608)
376678.42	3756614.75	17.91700	(12112915)	376723.42	3756614.75	21.52490	(12112915)
376768.42	3756614.75	21.03835	(12112915)	376813.42	3756614.75	19.96227	(15050608)
376858.42	3756614.75	21.89146	(12071708)	376903.42	3756614.75	21.65342	(16061508)
376948.42	3756614.75	24.85726	(16061508)	376993.42	3756614.75	22.37960	(16061508)
377038.42	3756614.75	21.46809	(13020610)	377083.42	3756614.75	20.47622	(16051610)
377128.42	3756614.75	20.75474	(14061808)	377173.42	3756614.75	22.98501	(12021310)
377218.42	3756614.75	20.59444	(14121814)	377263.42			

```
3756614.75       19.60822  (14121813)
        377308.42   3756614.75       20.70847  (12121808)                377353.42
3756614.75       24.46980  (12121808)
        376228.42   3756659.75        6.27147  (15082008)                376273.42
3756659.75        7.12932  (15082008)
        376318.42   3756659.75        7.70996  (15082008)                376363.42
3756659.75        7.86387  (15082008)
        376408.42   3756659.75        8.34557  (12112913)                376453.42
3756659.75        9.45175  (15090108)
        376498.42   3756659.75       10.57977  (15090108)                376543.42
3756659.75       11.45771  (12071608)
        376588.42   3756659.75       12.21410  (12071608)                376633.42
3756659.75       14.41462  (12112915)
        376678.42   3756659.75       17.59551  (12112915)                376723.42
3756659.75       17.76255  (12112915)
        376768.42   3756659.75       16.22846  (15050608)                376813.42
3756659.75       17.41094  (12071708)
        376858.42   3756659.75       18.11913  (12071708)                376903.42
3756659.75       19.21050  (16061508)
        376948.42   3756659.75       20.80577  (16061508)                376993.42
3756659.75       17.78154  (13020610)
        377038.42   3756659.75       17.74814  (13020610)                377083.42
3756659.75       17.06836  (16051610)
        377128.42   3756659.75       16.54162  (14061808)                377173.42
3756659.75       18.91758  (12021310)
        377218.42   3756659.75       18.49806  (12021310)                377263.42
3756659.75       16.99282  (14121814)
        377308.42   3756659.75       16.30590  (14121813)                377353.42
3756659.75       19.09708  (12121808)
        376228.42   3756704.75        6.28576  (15082008)                376273.42
3756704.75        6.44699  (15082008)
        376318.42   3756704.75        6.56519  (12112913)                376363.42
3756704.75        7.25785  (12112913)
        376408.42   3756704.75        8.41634  (15090108)                376453.42
3756704.75        8.97807  (15090108)
        376498.42   3756704.75        9.79915  (12071608)                376543.42
3756704.75       10.17032  (12071608)
        376588.42   3756704.75       11.78282  (12112915)                376633.42
3756704.75       14.49796  (12112915)
        376678.42   3756704.75       15.09111  (12112915)                376723.42
3756704.75       13.10710  (15050608)
        376768.42   3756704.75       13.90140  (15051808)                376813.42
3756704.75       15.52053  (12071708)
        376858.42   3756704.75       14.59600  (12112814)                376903.42
3756704.75       16.97049  (16061508)
        376948.42   3756704.75       17.41297  (16061508)                376993.42
3756704.75       14.97581  (13020610)
        377038.42   3756704.75       14.87158  (13020610)                377083.42
3756704.75       14.39119  (12022710)
        377128.42   3756704.75       14.24233  (16051610)                377173.42
3756704.75       15.18921  (12021310)
```

                              *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE2   ***
                                  INCLUDING SOURCE(S):   L0000067   , L0000068
, L0000069   , L0000070   , L0000071   ,
                 L0000072   , L0000073   , L0000074   , L0000075   , L0000076
, L0000077   , L0000078   , L0000079   ,
                 L0000080   , L0000081   , L0000082   , L0000083   , L0000084
, L0000085   , L0000086   , L0000087   ,
                 L0000088   , L0000089   , L0000090   , L0000091   , L0000092
, L0000093   , L0000094   , . . .   ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                    ** CONC OF PM_10   IN MICROGRAMS/M**3
                  **

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        376498.42   3756749.75   8.53338 (12071608)   376543.42
3756749.75   9.87259 (12112915)
        376588.42   3756749.75   12.13674 (12112915)   376633.42
3756749.75   12.87593 (12112915)
        376678.42   3756749.75   11.57797 (12112915)   376723.42
3756749.75   11.91563 (15051808)
        376768.42   3756749.75   12.66115 (12071708)   376813.42
3756749.75   13.27725 (12071708)
        376858.42   3756749.75   12.39344 (16052409)   376903.42
3756749.75   14.98701 (16061508)
        376948.42   3756749.75   14.57886 (16061508)   376993.42
3756749.75   12.75314 (13020610)

```
        377038.42   3756749.75       12.58410  (13020610)               377083.42
3756749.75       12.55684  (12022710)
        377128.42   3756749.75       12.46626  (16051610)               377173.42
3756749.75       12.36981  (14061808)
        377218.42   3756749.75       14.00825  (12021310)               377263.42
3756749.75       13.13779  (12021310)
        377308.42   3756749.75       12.75903  (13020508)               377353.42
3756749.75       19.06020  (13020508)
        376228.42   3756794.75        5.21737  (12112913)               376273.42
3756794.75        6.03094  (15090108)
        376318.42   3756794.75        6.53526  (15090108)               376363.42
3756794.75        6.59431  (12071608)
        376408.42   3756794.75        7.30816  (12071608)               376453.42
3756794.75        7.31251  (14051908)
        376498.42   3756794.75        8.36044  (12112915)               376543.42
3756794.75       10.33340  (12112915)
        376588.42   3756794.75       11.15208  (12112915)               376633.42
3756794.75       10.32333  (12112915)
        376678.42   3756794.75       10.02278  (15051808)               376723.42
3756794.75       10.38310  (15051808)
        376768.42   3756794.75       11.54604  (12071708)               376813.42
3756794.75       10.91995  (12071708)
        376858.42   3756794.75       11.37769  (16061508)               376903.42
3756794.75       13.22167  (16061508)
        376948.42   3756794.75       12.23214  (16061508)               376993.42
3756794.75       11.00293  (13020610)
        377038.42   3756794.75       10.78620  (13020610)               377083.42
3756794.75       10.99992  (12022710)
        377128.42   3756794.75       10.95847  (16051610)               377173.42
3756794.75       10.25737  (15022714)
        377218.42   3756794.75       11.69913  (12021310)               377263.42
3756794.75       12.34572  (15020308)
        377308.42   3756794.75       10.06850  (14121814)               377353.42
3756794.75       14.01245  (13020508)
        376228.42   3756839.75        5.46667  (15090108)               376273.42
3756839.75        5.71200  (15090108)
        376318.42   3756839.75        5.91133  (12071608)               376363.42
3756839.75        6.37189  (12071608)
        376408.42   3756839.75        6.42469  (14051908)               376453.42
3756839.75        7.15075  (12112915)
        376498.42   3756839.75        8.87168  (12112915)               376543.42
3756839.75        9.68485  (12112915)
        376588.42   3756839.75        9.23157  (12112915)               376633.42
3756839.75        8.35408  (15051808)
        376678.42   3756839.75        9.30912  (15051808)               376723.42
3756839.75        9.59904  (12071708)
        376768.42   3756839.75       11.64644  (16010708)               376813.42
3756839.75       10.67364  (16010708)
        376858.42   3756839.75       10.55938  (16061508)               376903.42
3756839.75       11.61420  (16061508)
        376948.42   3756839.75       10.24228  (16061508)               376993.42
```

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PHASE2 ***
INCLUDING SOURCE(S): L0000067 , L0000068 , L0000069 , L0000070 , L0000071 ,
L0000072 , L0000073 , L0000074 , L0000075 , L0000076 , L0000077 , L0000078 , L0000079 ,
L0000080 , L0000081 , L0000082 , L0000083 , L0000084 , L0000085 , L0000086 , L0000087 ,
L0000088 , L0000089 , L0000090 , L0000091 , L0000092 , L0000093 , L0000094 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
376588.42	3756884.75	6.97417	(12112915)	376633.42	3756884.75	8.12303	(15051808)
376678.42	3756884.75	7.99733	(15051808)	376723.42	3756884.75	10.11345	(16010708)
376768.42	3756884.75	11.26100	(16010708)	376813.42			

```
3756884.75       10.41643  (16010708)
        376858.42   3756884.75        9.71401  (16061508)                376903.42
3756884.75       10.14873  (16061508)
        376948.42   3756884.75        8.55601  (16061508)                376993.42
3756884.75        8.42816  (13020610)
        377038.42   3756884.75        8.17440  (13020610)                377083.42
3756884.75        8.51099  (12022710)
        377128.42   3756884.75        8.89959  (12022710)                377173.42
3756884.75        8.32501  (15022714)
        377218.42   3756884.75        8.17345  (14061808)                377263.42
3756884.75        9.25503  (15020308)
        377308.42   3756884.75        9.87512  (15020308)                377353.42
3756884.75        8.76098  (15020308)
        376228.42   3756929.75        4.86453  (12071608)                376273.42
3756929.75        5.00530  (12071608)
        376318.42   3756929.75        5.06371  (14051908)                376363.42
3756929.75        5.50795  (16082609)
        376408.42   3756929.75        6.69646  (12112915)                376453.42
3756929.75        7.48614  (12112915)
        376498.42   3756929.75        7.41800  (12112915)                376543.42
3756929.75        6.45254  (12112915)
        376588.42   3756929.75        6.94295  (15051808)                376633.42
3756929.75        7.34905  (15051808)
        376678.42   3756929.75        8.50654  (16010708)                376723.42
3756929.75       11.10648  (16010708)
        376768.42   3756929.75       10.99658  (16010708)                376813.42
3756929.75        9.81284  (16010708)
        376858.42   3756929.75        8.88208  (16061508)                376903.42
3756929.75        8.83767  (16061508)
        376948.42   3756929.75        7.42396  (15022713)                376993.42
3756929.75        7.49490  (13020610)
        377038.42   3756929.75        7.23683  (13020610)                377083.42
3756929.75        7.50953  (12022710)
        377128.42   3756929.75        8.09374  (12022710)                377173.42
3756929.75        7.43993  (15022714)
        377218.42   3756929.75        9.62131  (15020308)                377263.42
3756929.75        9.72354  (15020308)
        377308.42   3756929.75       11.76114  (15020308)                377353.42
3756929.75       11.28740  (15020308)
        376228.42   3756974.75        4.47988  (12071608)                376273.42
3756974.75        4.53459  (14051908)
        376318.42   3756974.75        4.90955  (16082609)                376363.42
3756974.75        5.87084  (12112915)
        376408.42   3756974.75        6.61499  (12112915)                376453.42
3756974.75        6.66680  (12112915)
        376498.42   3756974.75        5.95815  (12112915)                376543.42
3756974.75        5.83982  (15051808)
        376588.42   3756974.75        6.58375  (15051808)                376633.42
3756974.75        6.23439  (15051808)
        376678.42   3756974.75        9.43848  (16010708)                376723.42
3756974.75        9.84999  (16010708)
```

```
        376768.42   3756974.75        9.38131  (16010708)                376813.42
3756974.75        8.04692  (16010708)
        376858.42   3756974.75        8.05773  (16061508)                376903.42
3756974.75        7.67679  (16061508)
        376948.42   3756974.75        6.72425  (15022713)                376993.42
3756974.75        6.73080  (13020610)
        377038.42   3756974.75        6.47535  (13020610)                377083.42
3756974.75        6.64045  (12022710)
        377128.42   3756974.75        7.36332  (12022710)                377173.42
3756974.75        7.79594  (15020308)
        377218.42   3756974.75       10.37516  (15020308)                377263.42
3756974.75       11.65114  (15020308)
        377308.42   3756974.75       12.72452  (15020308)                377353.42
3756974.75       13.08689  (15020308)
        376228.42   3757019.75        4.08048  (14051908)                376273.42
3757019.75        4.41422  (16082609)
        376318.42   3757019.75        5.16990  (12112915)                376363.42
3757019.75        5.87025  (12112915)
        376408.42   3757019.75        6.00643  (12112915)                376453.42
3757019.75        5.49221  (12112915)
        376498.42   3757019.75        4.90992  (13050108)                376543.42
3757019.75        5.78627  (15051808)
        376588.42   3757019.75        5.86183  (15051808)                376633.42
3757019.75        6.00819  (12071708)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                 PAGE 998
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                              *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  PHASE2   ***
                                 INCLUDING SOURCE(S):     L0000067    , L0000068
, L0000069    , L0000070    , L0000071    ,
                 L0000072    , L0000073    , L0000074    , L0000075    , L0000076
, L0000077    , L0000078    , L0000079    ,
                 L0000080    , L0000081    , L0000082    , L0000083    , L0000084
, L0000085    , L0000086    , L0000087    ,
                 L0000088    , L0000089    , L0000090    , L0000091    , L0000092
, L0000093    , L0000094    ,  . . .      ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                          ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
```

- -
- -
376678.42 3757019.75 8.87073 (16010708) 376723.42
3757019.75 9.07951 (16010708)
376768.42 3757019.75 8.49433 (16010708) 376813.42
3757019.75 6.63943 (16061508)
376858.42 3757019.75 7.29543 (16061508) 376903.42
3757019.75 6.66058 (16061508)
376948.42 3757019.75 6.10735 (15022713) 376993.42
3757019.75 6.10334 (13020610)
377038.42 3757019.75 5.85015 (13020610) 377083.42
3757019.75 5.88575 (12022710)
377128.42 3757019.75 6.70016 (12022710) 377173.42
3757019.75 8.69306 (15020308)
377218.42 3757019.75 10.81696 (15020308) 377263.42
3757019.75 12.88849 (15020308)
377308.42 3757019.75 14.58264 (15020308) 377353.42
3757019.75 14.75543 (15020308)
376228.42 3757064.75 4.01544 (16082609) 376273.42
3757064.75 4.58328 (12112915)
376318.42 3757064.75 5.23409 (12112915) 376363.42
3757064.75 5.42563 (12112915)
376408.42 3757064.75 5.06397 (12112915) 376453.42
3757064.75 4.49410 (14081909)
376498.42 3757064.75 5.02786 (15051808) 376543.42
3757064.75 5.38591 (15051808)
376588.42 3757064.75 5.01079 (12071708) 376633.42
3757064.75 5.69894 (12071708)
376678.42 3757064.75 7.50002 (16010708) 376723.42
3757064.75 7.12509 (16010708)
376768.42 3757064.75 6.98169 (16010708) 376813.42
3757064.75 6.27972 (16061508)
376858.42 3757064.75 6.60463 (16061508) 376903.42
3757064.75 5.80806 (16061508)
376948.42 3757064.75 5.55952 (15022713) 376993.42
3757064.75 5.56391 (13020610)
377038.42 3757064.75 5.31712 (13020610) 377083.42
3757064.75 5.22680 (12022710)
377128.42 3757064.75 6.09753 (12022710) 377173.42
3757064.75 8.84149 (15020308)
377218.42 3757064.75 9.71948 (15020308) 377263.42
3757064.75 19.03213 (15020308)
377308.42 3757064.75 16.71196 (15020308) 377353.42
3757064.75 17.04822 (15020308)
376228.42 3757109.75 4.10907 (12112915) 376273.42
3757109.75 4.70554 (12112915)
376318.42 3757109.75 4.94556 (12112915) 376363.42
3757109.75 4.68211 (12112915)
376408.42 3757109.75 4.13606 (14081909) 376453.42
3757109.75 4.30965 (15051808)
376498.42 3757109.75 4.88551 (15051808) 376543.42

3757109.75   4.74823 (15051808)
        376588.42   3757109.75   4.97557 (12071708)   376633.42
3757109.75   5.23689 (12071708)
        376678.42   3757109.75   6.87216 (16010708)   376723.42
3757109.75   6.91283 (16010708)
        376768.42   3757109.75   5.84760 (16010708)   376813.42
3757109.75   5.90665 (16061508)
        376858.42   3757109.75   5.96511 (16061508)   376903.42
3757109.75   5.06469 (16061508)
        376948.42   3757109.75   5.06752 (15022713)   376993.42
3757109.75   5.08832 (13020610)
        377038.42   3757109.75   4.85132 (13020610)   377083.42
3757109.75   4.64953 (12022710)
        377128.42   3757109.75   5.54977 (12022710)   377173.42
3757109.75   8.33514 (15020308)
        377218.42   3757109.75   9.94189 (15020308)   377263.42
3757109.75   19.67484 (15020308)
        377308.42   3757109.75   18.18192 (15020308)   377353.42
3757109.75   19.08160 (15020308)
        376195.66   3755798.23   5.42102 (13110409)   376240.66
3755798.23   5.25151 (13110409)
        376285.66   3755798.23   5.38242 (15012608)   376330.66
3755798.23   6.19309 (14123015)
        376375.66   3755798.23   7.92642 (14123015)   376420.66
3755798.23   9.33150 (14123015)
        376465.66   3755798.23   10.01125 (14123015)   376510.66
3755798.23   9.69286 (14123015)
        376555.66   3755798.23   8.38021 (14123015)   376600.66
3755798.23   6.75833 (12021308)
        376195.66   3755843.23   6.12955 (13110409)   376240.66
3755843.23   6.43570 (13110409)

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                              *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE2   ***
                                  INCLUDING SOURCE(S):   L0000067   , L0000068
, L0000069   , L0000070   , L0000071   ,
                 L0000072   , L0000073   , L0000074   , L0000075   , L0000076
, L0000077   , L0000078   , L0000079   ,
                 L0000080   , L0000081   , L0000082   , L0000083   , L0000084
, L0000085   , L0000086   , L0000087   ,
                 L0000088   , L0000089   , L0000090   , L0000091   , L0000092
, L0000093   , L0000094   , . . .   ,

                                        *** DISCRETE CARTESIAN RECEPTOR POINTS

***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
376285.66	3755843.23	6.49025	(13110409)	376330.66	3755843.23	6.25355	(13110409)
376375.66	3755843.23	6.52580	(14123015)	376420.66	3755843.23	8.68496	(14123015)
376465.66	3755843.23	10.58423	(14123015)	376510.66	3755843.23	11.68859	(14123015)
376555.66	3755843.23	11.57062	(14123015)	376600.66	3755843.23	10.15005	(14123015)
376195.66	3755888.23	7.63878	(13110408)	376240.66	3755888.23	6.82063	(13110409)
376285.66	3755888.23	7.48884	(13110409)	376330.66	3755888.23	7.90920	(13110409)
376375.66	3755888.23	7.97667	(13110409)	376420.66	3755888.23	7.62757	(13110409)
376465.66	3755888.23	9.48944	(14123015)	376510.66	3755888.23	12.03598	(14123015)
376555.66	3755888.23	13.74273	(14123015)	376600.66	3755888.23	13.95989	(14123015)
376195.66	3755933.23	10.73556	(13110408)	376240.66	3755933.23	10.57736	(13110408)
376285.66	3755933.23	9.99897	(13110408)	376330.66	3755933.23	9.01838	(13110408)
376375.66	3755933.23	9.44808	(13110409)	376420.66	3755933.23	10.03036	(13110409)
376465.66	3755933.23	10.08411	(13110409)	376510.66	3755933.23	10.32583	(14123015)
376555.66	3755933.23	13.72039	(14123015)	376600.66	3755933.23	16.29343	(14123015)
376195.66	3755978.23	11.86656	(13110408)	376240.66	3755978.23	12.90831	(13110408)
376285.66	3755978.23	13.57797	(13110408)	376330.66	3755978.23	13.74448	(13110408)
376375.66	3755978.23	13.31434	(13110408)	376420.66	3755978.23	12.26202	(13110408)
376465.66	3755978.23	12.31025	(13110409)	376510.66	3755978.23	13.09046	(13110409)
376555.66	3755978.23	13.04831	(13110409)	376600.66	3755978.23	15.68219	(14123015)
376195.66	3756023.23	10.15689	(13110408)	376240.66	3756023.23	12.11644	(13110408)
376285.66	3756023.23	14.08383	(13110408)	376330.66	3756023.23	15.88648	(13110408)

```
        376375.66   3756023.23       17.30902  (13110408)                376420.66
3756023.23       18.11702  (13110408)
        376465.66   3756023.23       18.10131  (13110408)                376510.66
3756023.23       17.13215  (13110408)
        376555.66   3756023.23       16.56141  (13110409)                376600.66
3756023.23       17.65232  (13110409)
        376195.66   3756068.23        7.59400  (14100908)                376240.66
3756068.23        8.58504  (13110408)
        376285.66   3756068.23       10.93940  (13110408)                376330.66
3756068.23       13.63915  (13110408)
        376375.66   3756068.23       16.57592  (13110408)                376420.66
3756068.23       19.54783  (13110408)
        376465.66   3756068.23       22.25565  (13110408)                376510.66
3756068.23       24.30841  (13110408)
        376555.66   3756068.23       25.27636  (13110408)                376600.66
3756068.23       24.80329  (13110408)
        376195.66   3756113.23        8.69115  (14100908)                376240.66
3756113.23        9.50752  (14100908)
        376285.66   3756113.23       10.31527  (14100908)                376330.66
3756113.23       11.08106  (14100908)
        376375.66   3756113.23       11.76267  (14100908)                376420.66
3756113.23       14.98436  (13110408)
        376465.66   3756113.23       19.24558  (13110408)                376510.66
3756113.23       24.00240  (13110408)
        376555.66   3756113.23       28.88948  (13110408)                376600.66
3756113.23       33.33662  (13110408)
        376195.66   3756158.23        7.42761  (14100908)                376240.66
3756158.23        8.56582  (14100908)
        376285.66   3756158.23        9.85016  (14100908)                376330.66
3756158.23       11.28429  (14100908)
        376375.66   3756158.23       12.86481  (14100908)                376420.66
3756158.23       14.57892  (14100908)
        376465.66   3756158.23       16.39964  (14100908)                376510.66
3756158.23       18.27761  (14100908)
        376555.66   3756158.23       21.84292  (13110408)                376600.66
3756158.23       29.26807  (13110408)
        376195.66   3756203.23        6.78175  (13042308)                376240.66
3756203.23        7.43547  (13042308)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE  1000
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  PHASE2   ***
                                   INCLUDING SOURCE(S):     L0000067    , L0000068
, L0000069    , L0000070    , L0000071    ,
                L0000072    , L0000073    , L0000074    , L0000075    , L0000076
```

```
, L0000077    , L0000078    , L0000079    ,
                L0000080    , L0000081    , L0000082    , L0000083    , L0000084
, L0000085    , L0000086    , L0000087    ,
                L0000088    , L0000089    , L0000090    , L0000091    , L0000092
, L0000093    , L0000094    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                          ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        376285.66   3756203.23        8.19375  (13042308)               376330.66
3756203.23        9.07835  (13042308)
        376375.66   3756203.23       10.12149  (13042308)               376420.66
3756203.23       11.74206  (14100908)
        376465.66   3756203.23       14.14389  (14100908)               376510.66
3756203.23       17.02915  (14100908)
        376555.66   3756203.23       20.47740  (14100908)               376600.66
3756203.23       24.56507  (14100908)
        376195.66   3756248.23        6.42081  (13042308)               376240.66
3756248.23        7.12467  (13042308)
        376285.66   3756248.23        7.95647  (13042308)               376330.66
3756248.23        8.95126  (13042308)
        376375.66   3756248.23       10.15486  (13042308)               376420.66
3756248.23       11.63086  (13042308)
        376465.66   3756248.23       13.46953  (13042308)               376510.66
3756248.23       15.75872  (13042308)
        376555.66   3756248.23       18.62717  (13042308)               376600.66
3756248.23       22.27761  (13042308)
        376195.66   3756293.23        5.89781  (15090408)               376240.66
3756293.23        6.67934  (15090408)
        376285.66   3756293.23        7.59554  (15090408)               376330.66
3756293.23        8.67694  (15090408)
        376375.66   3756293.23        9.96141  (15090408)               376420.66
3756293.23       11.50057  (15090408)
        376465.66   3756293.23       13.36462  (15090408)               376510.66
3756293.23       15.64185  (15090408)
        376555.66   3756293.23       18.45446  (15090408)               376600.66
3756293.23       21.97404  (15090408)
        376195.66   3756338.23        7.64074  (15090408)               376240.66
3756338.23        8.49388  (15090408)
        376285.66   3756338.23        9.45962  (15090408)               376330.66
3756338.23       10.55577  (15090408)
        376375.66   3756338.23       11.79755  (15090408)               376420.66
3756338.23       13.21622  (15090408)
        376465.66   3756338.23       14.83845  (15090408)               376510.66
```

```
3756338.23       16.69587  (15090408)
        376555.66   3756338.23       18.82854  (15090408)                376600.66
3756338.23       22.18208  (12031209)
        376195.66   3756383.23        7.38987  (15090408)                376240.66
3756383.23        7.94139  (15090408)
        376285.66   3756383.23        8.52109  (12032609)                376330.66
3756383.23        9.59751  (12032609)
        376375.66   3756383.23       10.76319  (12032609)                376420.66
3756383.23       12.40067  (12031209)
        376465.66   3756383.23       14.30286  (12031209)                376510.66
3756383.23       16.41481  (12031209)
        376555.66   3756383.23       18.71121  (12031209)                376600.66
3756383.23       21.47440  (14111109)
        376195.66   3756428.23        6.98665  (12032609)                376240.66
3756428.23        7.80145  (12031209)
        376285.66   3756428.23        8.68353  (12031209)                376330.66
3756428.23        9.61461  (12031209)
        376375.66   3756428.23       10.55416  (12031209)                376420.66
3756428.23       11.73095  (14111109)
        376465.66   3756428.23       13.93762  (14111109)                376510.66
3756428.23       16.26967  (14111109)
        376555.66   3756428.23       18.56489  (14111109)                376600.66
3756428.23       20.58297  (14111109)
        376195.66   3756473.23        6.69901  (15022710)                376240.66
3756473.23        7.31284  (15022710)
        376285.66   3756473.23        8.49946  (14111109)                376330.66
3756473.23        9.79774  (14111109)
        376375.66   3756473.23       11.11081  (14111109)                376420.66
3756473.23       12.35716  (14111109)
        376465.66   3756473.23       13.41429  (14111109)                376510.66
3756473.23       14.40126  (13012415)
        376555.66   3756473.23       16.30970  (12112914)                376600.66
3756473.23       18.76519  (15082008)
        376195.66   3756518.23        7.25593  (14111109)                376240.66
3756518.23        8.07322  (14111109)
        376285.66   3756518.23        8.82891  (14111109)                376330.66
3756518.23        9.45097  (14111109)
        376375.66   3756518.23       10.01451  (13012415)                376420.66
3756518.23       10.85580  (13012415)
        376465.66   3756518.23       12.08023  (12112914)                376510.66
3756518.23       13.61617  (15082008)
        376555.66   3756518.23       15.92616  (15082008)                376600.66
3756518.23       17.19756  (15082008)
        376623.07   3755780.31        7.04430  (14121615)                376668.07
3755780.31       10.30694  (14121615)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                PAGE  1001
```

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PHASE2 ***
INCLUDING SOURCE(S): L0000067 , L0000068 , L0000069 , L0000070 , L0000071 ,
L0000072 , L0000073 , L0000074 , L0000075 , L0000076 , L0000077 , L0000078 , L0000079 ,
L0000080 , L0000081 , L0000082 , L0000083 , L0000084 , L0000085 , L0000086 , L0000087 ,
L0000088 , L0000089 , L0000090 , L0000091 , L0000092 , L0000093 , L0000094 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
376713.07	3755780.31	13.05711	(14121615)	376758.07	3755780.31	14.17808	(14121615)
376803.07	3755780.31	13.09455	(14121615)	376848.07	3755780.31	10.98512	(12100508)
376893.07	3755780.31	9.83476	(12021308)	376938.07	3755780.31	10.17226	(12021308)
376983.07	3755780.31	10.38638	(12021308)	377028.07	3755780.31	10.45852	(12021308)
377073.07	3755780.31	10.39308	(12021308)	377118.07	3755780.31	10.19122	(12021308)
377163.07	3755780.31	9.86794	(12021308)	377208.07	3755780.31	11.96862	(13012809)
377253.07	3755780.31	11.63706	(13012809)	377298.07	3755780.31	10.80183	(16010711)
377343.07	3755780.31	11.61061	(16010711)	377388.07	3755780.31	10.81974	(16010711)
376623.07	3755825.31	7.45618	(14121610)	376668.07	3755825.31	9.45110	(14121615)
376713.07	3755825.31	13.34557	(14121615)	376758.07	3755825.31	16.03349	(14121615)
376803.07	3755825.31	16.25316	(14121615)	376848.07	3755825.31	13.80068	(14121615)
376893.07	3755825.31	11.50168	(12100508)	376938.07	3755825.31	11.89014	(12021308)
376983.07	3755825.31	12.19217	(12021308)	377028.07	3755825.31	12.29687	(12021308)
377073.07	3755825.31	12.20452	(12021308)	377118.07	3755825.31	11.91971	(12021308)

```
        377163.07   3755825.31       12.41307  (13012809)               377208.07
3755825.31       13.94777  (13012809)
        377253.07   3755825.31       12.26483  (13012809)               377298.07
3755825.31       13.51188  (16010711)
        377343.07   3755825.31       13.17893  (16010711)               377388.07
3755825.31       11.08913  (16010711)
        376623.07   3755870.31       11.67935  (14123015)               376668.07
3755870.31        9.14029  (14123015)
        376713.07   3755870.31       12.78822  (14121615)               376758.07
3755870.31       17.24021  (14121615)
        376803.07   3755870.31       19.41186  (14121615)               376848.07
3755870.31       18.15457  (14121615)
        376893.07   3755870.31       15.27011  (12100508)               376938.07
3755870.31       14.12121  (12021308)
        376983.07   3755870.31       14.55893  (12021308)               377028.07
3755870.31       14.71297  (12021308)
        377073.07   3755870.31       14.57912  (12021308)               377118.07
3755870.31       14.16222  (12021308)
        377163.07   3755870.31       15.45299  (13012809)               377208.07
3755870.31       15.82643  (13012809)
        377253.07   3755870.31       15.57969  (16010711)               377298.07
3755870.31       16.08285  (16010711)
        377343.07   3755870.31       14.05653  (16010711)               377388.07
3755870.31       11.94530  (16021715)
        376623.07   3755915.31       15.76457  (14123015)               376668.07
3755915.31       14.44785  (14123015)
        376713.07   3755915.31       11.42210  (14123015)               376758.07
3755915.31       17.42656  (14121615)
        376803.07   3755915.31       22.13777  (14121615)               376848.07
3755915.31       23.04979  (14121615)
        376893.07   3755915.31       19.96905  (12100508)               376938.07
3755915.31       17.08628  (12021308)
        376983.07   3755915.31       17.75154  (12021308)               377028.07
3755915.31       17.98592  (12021308)
        377073.07   3755915.31       17.79113  (12021308)               377118.07
3755915.31       17.16231  (12021308)
        377163.07   3755915.31       18.76574  (13012809)               377208.07
3755915.31       17.74033  (16010711)
        377253.07   3755915.31       19.61204  (16010711)               377298.07
3755915.31       18.01830  (16010711)
        377343.07   3755915.31       14.64093  (16021715)               377388.07
3755915.31       13.28055  (16021715)
        376623.07   3755960.31       17.86951  (14123015)               376668.07
3755960.31       19.38295  (14123015)
        376713.07   3755960.31       18.19406  (14123015)               376758.07
3755960.31       16.26756  (14121615)
        376803.07   3755960.31       23.85496  (14121615)               376848.07
3755960.31       28.10084  (14121615)
        376893.07   3755960.31       26.72853  (14121615)               376938.07
3755960.31       22.55637  (12100508)
        376983.07   3755960.31       22.21982  (12021308)               377028.07
```

3755960.31   22.61647 (12021308)

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PHASE2   ***

INCLUDING SOURCE(S):   L0000067   , L0000068 , L0000069   , L0000070   , L0000071   ,
L0000072   , L0000073   , L0000074   , L0000075   , L0000076 , L0000077   , L0000078   , L0000079   ,
L0000080   , L0000081   , L0000082   , L0000083   , L0000084 , L0000085   , L0000086   , L0000087   ,
L0000088   , L0000089   , L0000090   , L0000091   , L0000092 , L0000093   , L0000094   , . . .   ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10   IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377073.07	3755960.31	22.28752	(12021308)	377118.07	3755960.31	21.28840	(12021308)
377163.07	3755960.31	22.34659	(13012809)	377208.07	3755960.31	23.83690	(16010711)
377253.07	3755960.31	23.30505	(16010711)	377298.07	3755960.31	18.67527	(16010711)
377343.07	3755960.31	16.66145	(16021715)	377388.07	3755960.31	13.31770	(16021715)
376623.07	3756005.31	16.45597	(14123015)	376668.07	3756005.31	21.45815	(14123015)
376713.07	3756005.31	24.26695	(14123015)	376758.07	3756005.31	23.44453	(14123015)
376803.07	3756005.31	23.85170	(14121615)	376848.07	3756005.31	32.65005	(14121615)
376893.07	3756005.31	35.07439	(14121615)	376938.07	3756005.31	30.77204	(12100508)
376983.07	3756005.31	28.79455	(12021308)	377028.07	3756005.31	29.49192	(12021308)
377073.07	3756005.31	28.92691	(12021308)	377118.07	3756005.31	27.22799	(12021308)
377163.07	3756005.31	28.81530	(16010711)	377208.07			

```
3756005.31       30.41419  (16010711)
        377253.07   3756005.31       25.69728  (16010711)                377298.07
3756005.31       21.53526  (16021715)
        377343.07   3756005.31       16.89288  (16021715)                377388.07
3756005.31       13.03188  (12031310)
        376623.07   3756050.31       20.80478  (13110409)                376668.07
3756050.31       21.69633  (13110409)
        376713.07   3756050.31       26.13192  (14123015)                376758.07
3756050.31       31.10834  (14123015)
        376803.07   3756050.31       31.12633  (14123015)                376848.07
3756050.31       35.68967  (14121615)
        376893.07   3756050.31       44.42975  (14121615)                376938.07
3756050.31       43.17878  (14121615)
        376983.07   3756050.31       39.08265  (12021308)                377028.07
3756050.31       40.40912  (12021308)
        377073.07   3756050.31       39.37178  (12021308)                377118.07
3756050.31       36.24589  (12021308)
        377163.07   3756050.31       39.98273  (16010711)                377208.07
3756050.31       36.33928  (16010711)
        377253.07   3756050.31       28.90551  (16021715)                377298.07
3756050.31       22.22274  (16021715)
        377343.07   3756050.31       18.13095  (12031310)                377388.07
3756050.31       16.75590  (12031310)
        376623.07   3756095.31       31.69854  (13110408)                376668.07
3756095.31       31.37924  (13110408)
        376713.07   3756095.31       30.63295  (13110409)                376758.07
3756095.31       32.45808  (14123015)
        376803.07   3756095.31       41.25572  (14123015)                376848.07
3756095.31       43.12740  (14123015)
        376893.07   3756095.31       54.25457  (14121615)                376938.07
3756095.31       60.03716  (14121615)
        376983.07   3756095.31       56.74771  (12021308)                377028.07
3756095.31       59.53736  (12021308)
        377073.07   3756095.31       57.43493  (12021308)                377118.07
3756095.31       53.23107  (16010711)
        377163.07   3756095.31       53.02857  (16010711)                377208.07
3756095.31       40.94977  (16021715)
        377253.07   3756095.31       30.69086  (16021715)                377298.07
3756095.31       25.69270  (12031310)
        377343.07   3756095.31       21.87760  (12031310)                377388.07
3756095.31       18.34830  (15122508)
        377444.07   3755790.25        8.82547  (16021715)                377489.07
3755790.25        8.40665  (16021715)
        377534.07   3755790.25        7.33267  (16021715)                377579.07
3755790.25        5.92581  (16021715)
        377624.07   3755790.25        5.59529  (15121408)                377669.07
3755790.25        5.41858  (15121408)
        377714.07   3755790.25        5.10489  (15121408)                377759.07
3755790.25        4.99481  (15122508)
        377804.07   3755790.25        6.19201  (15122508)                377849.07
3755790.25        7.40466  (15122508)
```

                              *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE2   ***
                                    INCLUDING SOURCE(S):   L0000067   , L0000068
, L0000069   , L0000070   , L0000071   ,
                 L0000072   , L0000073   , L0000074   , L0000075   , L0000076
, L0000077   , L0000078   , L0000079   ,
                 L0000080   , L0000081   , L0000082   , L0000083   , L0000084
, L0000085   , L0000086   , L0000087   ,
                 L0000088   , L0000089   , L0000090   , L0000091   , L0000092
, L0000093   , L0000094   , . . .   ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                          ** CONC OF PM_10   IN MICROGRAMS/M**3
                  **

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        377759.07   3755835.25   6.75539 (15122508)   377804.07
3755835.25   8.62547 (15122508)
        377849.07   3755835.25   9.39990 (15122508)   377894.07
3755835.25   9.74770 (15122508)
        377444.07   3755880.25   10.45152 (16021715)   377489.07
3755880.25   8.20593 (16021715)
        377534.07   3755880.25   7.47055 (15121408)   377579.07
3755880.25   6.98707 (15121408)
        377624.07   3755880.25   6.64772 (15122508)   377669.07
3755880.25   6.69851 (15122508)
        377714.07   3755880.25   7.37786 (15122508)   377759.07
3755880.25   8.20444 (15122508)
        377804.07   3755880.25   10.05862 (15122508)   377849.07
3755880.25   10.14180 (15122508)

```
        377894.07   3755880.25        9.91349  (15122508)              377444.07
3755925.25        9.87966  (16021715)
        377489.07   3755925.25        8.77450  (15121408)              377534.07
3755925.25        8.01719  (15121408)
        377579.07   3755925.25        8.07520  (15122508)              377624.07
3755925.25        7.93212  (15122508)
        377669.07   3755925.25        7.61667  (15122508)              377714.07
3755925.25        8.83741  (15122508)
        377759.07   3755925.25        9.33687  (15122508)              377804.07
3755925.25       10.45059  (15122508)
        377849.07   3755925.25        9.55785  (15122508)              377894.07
3755925.25        8.74703  (15122508)
        377444.07   3755970.25       10.44889  (15121408)              377489.07
3755970.25       10.16435  (12031310)
        377534.07   3755970.25        9.84832  (15122508)              377579.07
3755970.25        9.37946  (15122508)
        377624.07   3755970.25        8.69231  (15122508)              377669.07
3755970.25        8.04380  (15122508)
        377714.07   3755970.25        8.73911  (15122508)              377759.07
3755970.25        8.97109  (15122508)
        377804.07   3755970.25        9.60232  (15122508)              377849.07
3755970.25       10.57502  (12122708)
        377894.07   3755970.25       11.99678  (12122708)              377444.07
3756015.25       13.01720  (12031310)
        377489.07   3756015.25       12.03101  (15122508)              377534.07
3756015.25       11.02644  (15122508)
        377579.07   3756015.25        9.84595  (15122508)              377624.07
3756015.25        8.62170  (15122508)
        377669.07   3756015.25        7.76843  (14032511)              377714.07
3756015.25        8.31933  (15122508)
        377759.07   3756015.25        9.05622  (12122708)              377804.07
3756015.25       11.52549  (12122708)
        377849.07   3756015.25       13.62117  (12122708)              377894.07
3756015.25       15.18901  (12122708)
        377444.07   3756060.25       14.66644  (15122508)              377489.07
3756060.25       12.80986  (15122508)
        377534.07   3756060.25       11.51165  (14032511)              377579.07
3756060.25       10.39235  (14032511)
        377624.07   3756060.25        9.02493  (14032511)              377669.07
3756060.25        7.59336  (14032511)
        377714.07   3756060.25        9.23998  (12122708)              377759.07
3756060.25       12.81795  (12122708)
        377804.07   3756060.25       15.12857  (12122708)              377849.07
3756060.25       16.93062  (12122708)
        377894.07   3756060.25       17.31790  (12122708)              377444.07
3756105.25       16.54916  (14032511)
        377489.07   3756105.25       14.21464  (14032511)              377534.07
3756105.25       11.78362  (14032511)
        377579.07   3756105.25        9.65248  (16122715)              377624.07
3756105.25        9.18207  (16122715)
        377669.07   3756105.25        8.55998  (16122715)              377714.07
```

3756105.25   12.02076 (12122708)
        377759.07   3756105.25   14.83803 (12122708)   377804.07
3756105.25   16.91448 (12122708)
        377849.07   3756105.25   17.70731 (12122708)   377894.07
3756105.25   16.78285 (12122708)
        377444.07   3756150.25   16.02745 (16122715)   377489.07
3756150.25   14.45875 (16122715)
        377534.07   3756150.25   12.93219 (16122715)   377579.07
3756150.25   11.58918 (13092015)
        377624.07   3756150.25   10.69266 (13092015)   377669.07
3756150.25   10.35524 (12122708)
        377714.07   3756150.25   16.34735 (12122708)   377759.07
3756150.25   15.69515 (12122708)
        377804.07   3756150.25   15.92665 (12122708)   377849.07
3756150.25   15.35349 (12122708)

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                               *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE2   ***
                                   INCLUDING SOURCE(S):   L0000067   , L0000068
, L0000069   , L0000070   , L0000071   ,
                  L0000072   , L0000073   , L0000074   , L0000075   , L0000076
, L0000077   , L0000078   , L0000079   ,
                  L0000080   , L0000081   , L0000082   , L0000083   , L0000084
, L0000085   , L0000086   , L0000087   ,
                  L0000088   , L0000089   , L0000090   , L0000091   , L0000092
, L0000093   , L0000094   , . . .   ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                         ** CONC OF PM_10   IN MICROGRAMS/M**3
                  **

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        377894.07   3756150.25   13.63861 (12122708)   377444.07
3756195.25   20.49526 (16052509)
        377489.07   3756195.25   17.95324 (16052509)   377534.07
3756195.25   15.79746 (16052509)
        377579.07   3756195.25   13.85372 (16052509)   377624.07
3756195.25   12.19436 (16052509)
        377669.07   3756195.25   12.09423 (14120408)   377714.07

```
3756195.25       14.37040  (14120408)
        377759.07   3756195.25       13.87440  (14120408)                377804.07
3756195.25       14.30117  (14120408)
        377849.07   3756195.25       14.33975  (14120408)                377894.07
3756195.25       13.86184  (14120408)
        377444.07   3756240.25       23.89279  (12050308)                377489.07
3756240.25       20.35901  (12050308)
        377534.07   3756240.25       17.57339  (12050308)                377579.07
3756240.25       15.37831  (12110815)
        377624.07   3756240.25       15.18466  (14120408)                377669.07
3756240.25       17.92251  (14120408)
        377714.07   3756240.25       20.06627  (14120408)                377759.07
3756240.25       18.94747  (14120408)
        377804.07   3756240.25       18.98083  (14120408)                377849.07
3756240.25       18.96211  (14120408)
        377894.07   3756240.25       18.15711  (14120408)                377444.07
3756285.25       27.90650  (12110809)
        377489.07   3756285.25       23.20655  (12110809)                377534.07
3756285.25       19.83340  (16121211)
        377579.07   3756285.25       17.20011  (16121211)                377624.07
3756285.25       19.45084  (14120408)
        377669.07   3756285.25       20.88969  (14120408)                377714.07
3756285.25       22.19597  (14120408)
        377759.07   3756285.25       21.00162  (14120408)                377804.07
3756285.25       20.47578  (14120408)
        377849.07   3756285.25       19.98076  (14120408)                377894.07
3756285.25       19.42459  (14120408)
        377444.07   3756330.25       26.80338  (12110809)                377489.07
3756330.25       23.30274  (12110809)
        377534.07   3756330.25       20.37842  (12110809)                377579.07
3756330.25       17.88283  (12110809)
        377624.07   3756330.25       18.01477  (14120408)                377669.07
3756330.25       18.47824  (14120408)
        377714.07   3756330.25       19.01582  (14120408)                377759.07
3756330.25       18.11581  (14120408)
        377804.07   3756330.25       18.03954  (12020308)                377849.07
3756330.25       20.00284  (12020308)
        377894.07   3756330.25       22.20606  (12020308)                377444.07
3756375.25       26.09173  (12121715)
        377489.07   3756375.25       22.84368  (12121715)                377534.07
3756375.25       19.77206  (12121715)
        377579.07   3756375.25       16.88334  (12121715)                377624.07
3756375.25       14.23034  (12121715)
        377669.07   3756375.25       12.14751  (14120408)                377714.07
3756375.25       14.88356  (12020308)
        377759.07   3756375.25       16.75553  (12020308)                377804.07
3756375.25       20.91759  (12020308)
        377849.07   3756375.25       22.76119  (12020308)                377894.07
3756375.25       22.05496  (12020308)
        377444.07   3756420.25       23.06529  (13112015)                377489.07
3756420.25       19.00724  (16061308)
```

```
        377534.07   3756420.25       16.94022  (12121715)               377579.07
3756420.25       17.94734  (16121208)
        377624.07   3756420.25       16.77246  (16121208)               377669.07
3756420.25       13.57951  (16121208)
        377714.07   3756420.25       12.85140  (12020308)               377759.07
3756420.25       14.09209  (12020308)
        377804.07   3756420.25       17.90700  (13120208)               377849.07
3756420.25       20.97568  (13120208)
        377894.07   3756420.25       21.31423  (13120208)               377444.07
3756465.25       20.32993  (13112015)
        377489.07   3756465.25       18.90062  (13112015)               377534.07
3756465.25       19.56253  (16121208)
        377579.07   3756465.25       24.63425  (16121208)               377624.07
3756465.25       24.26413  (16121208)
        377669.07   3756465.25       21.48045  (16121208)               377714.07
3756465.25       20.95170  (15021008)
        377759.07   3756465.25       18.83009  (15021008)               377804.07
3756465.25       18.89451  (13120208)
        377849.07   3756465.25       21.22725  (13120208)               377894.07
3756465.25       23.98744  (13120208)
        377444.07   3756510.25       20.39368  (16021808)               377489.07
3756510.25       17.57846  (16021808)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE  1005
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  PHASE2   ***
                                   INCLUDING SOURCE(S):     L0000067    , L0000068
, L0000069    , L0000070    , L0000071    ,
                  L0000072    , L0000073    , L0000074    , L0000075    , L0000076
, L0000077    , L0000078    , L0000079    ,
                  L0000080    , L0000081    , L0000082    , L0000083    , L0000084
, L0000085    , L0000086    , L0000087    ,
                  L0000088    , L0000089    , L0000090    , L0000091    , L0000092
, L0000093    , L0000094    ,  . . .      ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                          ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
```

```
        377534.07   3756510.25       20.39108  (16121208)               377579.07
3756510.25       24.59834  (16121208)
        377624.07   3756510.25       28.58546  (16121208)               377669.07
3756510.25       30.29343  (15021008)
        377714.07   3756510.25       31.23354  (15021008)               377759.07
3756510.25       29.78532  (15021008)
        377804.07   3756510.25       28.11237  (15021008)               377849.07
3756510.25       25.78758  (15021008)
        377894.07   3756510.25       26.52189  (13011608)               377444.07
3756555.25       19.66293  (16021808)
        377489.07   3756555.25       21.95692  (14021908)               377534.07
3756555.25       20.28394  (16021808)
        377579.07   3756555.25       20.60665  (16121208)               377624.07
3756555.25       45.66228  (16012608)
        377669.07   3756555.25       45.74690  (16012608)               377714.07
3756555.25       41.90850  (16012608)
        377759.07   3756555.25       35.72808  (16012608)               377804.07
3756555.25       35.45838  (15021008)
        377849.07   3756555.25       34.66441  (15021008)               377894.07
3756555.25       32.01906  (15021008)
        377444.07   3756600.25       24.99914  (12121808)               377489.07
3756600.25       22.99759  (14021908)
        377534.07   3756600.25       23.55657  (14021908)               377579.07
3756600.25       27.88020  (16012608)
        377624.07   3756600.25       40.33541  (16012608)               377669.07
3756600.25       47.73313  (16012608)
        377714.07   3756600.25       47.61307  (16012608)               377759.07
3756600.25       46.57800  (16012608)
        377804.07   3756600.25       42.69842  (16012608)               377849.07
3756600.25       36.94713  (16012608)
        377894.07   3756600.25       34.98541  (15021008)               377444.07
3756645.25       27.07486  (12121808)
        377489.07   3756645.25       24.83910  (12121808)               377534.07
3756645.25       30.68232  (13122008)
        377579.07   3756645.25       39.60725  (13122008)               377624.07
3756645.25       38.65420  (13020608)
        377669.07   3756645.25       32.65600  (13020608)               377714.07
3756645.25       39.23164  (16012608)
        377759.07   3756645.25       43.77500  (16012608)               377804.07
3756645.25       45.36976  (16012608)
        377849.07   3756645.25       44.43975  (16012608)               377894.07
3756645.25       40.37214  (16012608)
        377444.07   3756690.25       23.83868  (12121808)               377489.07
3756690.25       25.31366  (12121808)
        377534.07   3756690.25       40.11114  (13122008)               377579.07
3756690.25       49.88703  (13122008)
        377624.07   3756690.25       42.62024  (13122008)               377669.07
3756690.25       38.07380  (13020608)
        377714.07   3756690.25       33.88516  (13020608)               377759.07
3756690.25       29.20222  (16012608)
        377804.07   3756690.25       35.15680  (16012608)               377849.07
```

```
3756690.25       39.02494  (16012608)
        377894.07   3756690.25       40.41112  (16012608)               377444.07
3756735.25       22.53479  (13020508)
        377489.07   3756735.25       23.57534  (13020508)               377534.07
3756735.25       26.66463  (13020508)
        377579.07   3756735.25       44.34268  (13122008)               377624.07
3756735.25       46.71135  (13122008)
        377669.07   3756735.25       39.80343  (13122008)               377714.07
3756735.25       30.27173  (13122008)
        377759.07   3756735.25       22.96300  (13020608)               377804.07
3756735.25       19.32412  (16012608)
        377849.07   3756735.25       22.00642  (16012608)               377894.07
3756735.25       26.54583  (16012608)
        377444.07   3756780.25       25.00986  (13020508)               377489.07
3756780.25       26.91318  (13020508)
        377534.07   3756780.25       28.14640  (13020508)               377579.07
3756780.25       23.31405  (13020508)
        377624.07   3756780.25       22.02388  (12121808)               377669.07
3756780.25       20.29327  (13122008)
        377714.07   3756780.25       17.92271  (13122008)               377759.07
3756780.25       18.12149  (14021908)
        377804.07   3756780.25       17.61073  (14021908)               377849.07
3756780.25       16.20565  (14021908)
        377894.07   3756780.25       13.93881  (14021908)               377444.07
3756825.25       28.24453  (13020508)
        377489.07   3756825.25       33.79320  (13020508)               377534.07
3756825.25       34.59197  (13020508)
        377579.07   3756825.25       29.74126  (13020508)               377624.07
3756825.25       23.24360  (13020508)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                PAGE  1006
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  PHASE2   ***
                                    INCLUDING SOURCE(S):     L0000067    , L0000068
, L0000069    , L0000070    , L0000071    ,
                  L0000072    , L0000073    , L0000074    , L0000075    , L0000076
, L0000077    , L0000078    , L0000079    ,
                  L0000080    , L0000081    , L0000082    , L0000083    , L0000084
, L0000085    , L0000086    , L0000087    ,
                  L0000088    , L0000089    , L0000090    , L0000091    , L0000092
, L0000093    , L0000094    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***
```

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377669.07	3756825.25	23.16247	(13122008)	377714.07	3756825.25	23.58747	(13122008)
377759.07	3756825.25	22.91240	(13122008)	377804.07	3756825.25	19.91651	(13122008)
377849.07	3756825.25	17.24784	(14021908)	377894.07	3756825.25	16.06059	(14021908)
377444.07	3756870.25	19.80452	(13020508)	377489.07	3756870.25	28.89256	(13020508)
377534.07	3756870.25	35.11696	(13020508)	377579.07	3756870.25	35.98977	(13020508)
377624.07	3756870.25	31.72926	(13020508)	377669.07	3756870.25	26.22908	(13122008)
377714.07	3756870.25	30.72170	(13122008)	377759.07	3756870.25	31.94826	(13122008)
377804.07	3756870.25	29.93423	(13122008)	377849.07	3756870.25	25.56323	(13122008)
377894.07	3756870.25	19.75210	(13122008)	377444.07	3756915.25	13.35277	(13020508)
377489.07	3756915.25	21.36272	(13020508)	377534.07	3756915.25	29.38940	(13020508)
377579.07	3756915.25	34.54669	(13020508)	377624.07	3756915.25	34.44350	(13020508)
377669.07	3756915.25	30.54970	(13020508)	377714.07	3756915.25	25.45533	(13122008)
377759.07	3756915.25	30.67297	(13122008)	377804.07	3756915.25	31.99748	(13122008)
377849.07	3756915.25	29.77768	(13122008)	377894.07	3756915.25	25.77282	(13122008)
377444.07	3756960.25	8.06853	(13020508)	377489.07	3756960.25	14.12573	(13020508)
377534.07	3756960.25	21.74886	(13020508)	377579.07	3756960.25	29.06520	(13020508)
377624.07	3756960.25	32.99734	(13020508)	377669.07	3756960.25	33.05478	(13020508)
377714.07	3756960.25	28.44362	(13020508)	377759.07	3756960.25	23.73849	(13122008)
377804.07	3756960.25	28.85792	(13122008)	377849.07	3756960.25	30.64092	(13122008)
377894.07	3756960.25	29.53521	(13122008)	377444.07	3757005.25	6.22797	(13121708)
377489.07	3757005.25	8.91034	(13121708)	377534.07	3757005.25	14.61877	(13020508)
377579.07	3757005.25	21.89148	(13020508)	377624.07	3757005.25	28.15299	(13020508)

```
        377669.07   3757005.25       31.58175  (13020508)                377714.07
3757005.25       30.76800  (13020508)
        377759.07   3757005.25       26.63118  (13020508)                377804.07
3757005.25       21.65330  (13122008)
        377849.07   3757005.25       26.61645  (13122008)                377894.07
3757005.25       29.18099  (13122008)
        377444.07   3757050.25        7.43917  (13121708)                377489.07
3757050.25       10.32699  (13121708)
        377534.07   3757050.25       11.79650  (13121708)                377579.07
3757050.25       15.02943  (13020508)
        377624.07   3757050.25       21.76037  (13020508)                377669.07
3757050.25       27.38415  (13020508)
        377714.07   3757050.25       29.92228  (13020508)                377759.07
3757050.25       29.08198  (13020508)
        377804.07   3757050.25       24.96099  (13020508)                377849.07
3757050.25       19.78125  (13122008)
        377894.07   3757050.25       24.83230  (13122008)                377444.07
3757095.25        6.93890  (13121708)
        377489.07   3757095.25       10.58873  (13121708)                377534.07
3757095.25       13.26827  (13121708)
        377579.07   3757095.25       14.87194  (13121708)                377624.07
3757095.25       15.39584  (13020508)
        377669.07   3757095.25       21.65728  (13020508)                377714.07
3757095.25       26.50823  (13020508)
        377759.07   3757095.25       28.72901  (13020508)                377804.07
3757095.25       27.50612  (13020508)
        377849.07   3757095.25       23.46603  (13020508)                377894.07
3757095.25       18.17104  (13122008)
        376939.78   3756325.11      212.97813  (12021308)                376938.79
3756325.35      279.13677  (12021308)
        377073.25   3756354.96      188.95935  (12021308)                377073.25
3756384.96      112.93658  (12021308)
        377073.25   3756414.96       77.28251  (12021308)                377073.25
3756444.96       56.89432  (12021308)
        377073.25   3756474.96       43.92344  (12021308)                377103.25
3756354.96      159.73716  (12021308)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                PAGE  1007
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  PHASE2   ***
                                   INCLUDING SOURCE(S):     L0000067    , L0000068
, L0000069    , L0000070    , L0000071    ,
                 L0000072    , L0000073    , L0000074    , L0000075    , L0000076
, L0000077    , L0000078    , L0000079    ,
                 L0000080    , L0000081    , L0000082    , L0000083    , L0000084
```

```
, L0000085    , L0000086    , L0000087    ,
                L0000088    , L0000089    , L0000090    , L0000091    , L0000092
, L0000093    , L0000094    ,  . . .      ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                       ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)             X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        377103.25   3756384.96       99.61201  (12021308)               377103.25
3756414.96       70.32165  (12021308)
        377103.25   3756444.96       54.87692  (12021310)               377103.25
3756474.96       45.04735  (12021310)
        377133.25   3756384.96       86.23269  (14121814)               377133.25
3756414.96       68.41341  (14121814)
        377133.25   3756444.96       54.47587  (14121814)               377133.25
3756474.96       44.98112  (12021310)
        377163.25   3756384.96       81.82278  (14121815)               377163.25
3756414.96       61.33307  (15042108)
        377163.25   3756444.96       51.17586  (14121814)               377163.25
3756474.96       43.52265  (14121814)
        377193.25   3756384.96       77.08969  (14121815)               377193.25
3756414.96       61.25568  (16032808)
        377193.25   3756444.96       46.88619  (15042108)               377193.25
3756474.96       40.09921  (14121813)
        377223.25   3756384.96       65.31738  (14121815)               377198.04
3756421.47       58.00922  (16032808)
        377198.04   3756446.47       46.38825  (15042108)               377198.04
3756471.47       40.15353  (14121813)
        377223.04   3756421.47       55.26010  (16032808)               377223.04
3756446.47       47.67381  (16032808)
        377223.04   3756471.47       38.64984  (16091308)               377248.04
3756371.47       57.68701  (13112015)
        377248.04   3756396.47       54.47791  (14121815)               377248.04
3756421.47       51.48946  (14121815)
        377248.04   3756446.47       46.16995  (16032808)               377248.04
3756471.47       39.97004  (16032808)
        377273.04   3756371.47       52.05822  (13112015)               377273.04
3756396.47       44.34354  (14121815)
        377273.04   3756421.47       45.91797  (14121815)               377273.04
3756446.47       42.34278  (14121815)
        377273.04   3756471.47       39.26463  (16032808)               376939.94
3756325.73      286.10584  (12021308)
        376964.94   3756350.73      189.42915  (12021308)               376964.94
3756375.73      119.90805  (12021308)
        376964.94   3756400.73       85.79142  (12021308)               376964.94
```

```
3756425.73       66.68547  (16061508)
        376964.94   3756450.73       56.09342  (16061508)                376964.94
3756475.73       48.21706  (16061508)
        376989.94   3756350.73      212.12000  (12021308)                376989.94
3756375.73      132.09764  (12021308)
        376989.94   3756400.73       92.73752  (12021308)                376989.94
3756425.73       69.53493  (12021308)
        376989.94   3756450.73       56.66327  (16061508)                376989.94
3756475.73       48.40317  (16061508)
        377014.94   3756350.73      221.71553  (12021308)                377014.94
3756375.73      138.19641  (12021308)
        377014.94   3756400.73       96.43650  (12021308)                377014.94
3756425.73       71.81472  (12021308)
        377014.94   3756450.73       55.89636  (12021308)                377014.94
3756475.73       46.51575  (16061508)
        377039.94   3756350.73      221.72783  (12021308)                377039.94
3756375.73      138.42708  (12021308)
        377039.94   3756400.73       96.61990  (12021308)                377039.94
3756425.73       71.93763  (12021308)
        377039.94   3756450.73       55.97431  (12021308)                377039.94
3756475.73       44.98886  (12021308)
        377064.94   3756350.73      212.58258  (12021308)                377064.94
3756375.73      132.91472  (12021308)
        377064.94   3756400.73       93.30534  (12021308)                376964.94
3756235.12      406.58860  (12021308)
        376964.94   3756260.12      491.00957  (12021308)                376964.94
3756285.12      491.27876  (12021308)
        376964.94   3756310.12      401.64153  (12021308)                376989.94
3756235.12      467.23899  (12021308)
        376989.94   3756260.12      512.62308  (12021308)                376989.94
3756285.12      459.65418  (12021308)
        376989.94   3756310.12      460.03929  (12021308)                377014.94
3756235.12      566.90289  (12021308)
        377014.94   3756260.12      533.23794  (12021308)                377014.94
3756285.12      540.19834  (12021308)
        377014.94   3756310.12      457.41158  (12021308)                377039.94
3756235.12      485.79041  (12021308)
        377039.94   3756260.12      548.64352  (12021308)                377039.94
3756285.12      532.06574  (12021308)
        377039.94   3756310.12      450.01873  (12021308)                377064.94
3756235.12      473.77059  (12021308)
        377064.94   3756260.12      535.53406  (12021308)                377064.94
3756285.12      519.57690  (12021308)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE  1008
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*
```

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PHASE2 ***

INCLUDING SOURCE(S): L0000067 , L0000068 , L0000069 , L0000070 , L0000071 , L0000072 , L0000073 , L0000074 , L0000075 , L0000076 , L0000077 , L0000078 , L0000079 , L0000080 , L0000081 , L0000082 , L0000083 , L0000084 , L0000085 , L0000086 , L0000087 , L0000088 , L0000089 , L0000090 , L0000091 , L0000092 , L0000093 , L0000094 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377064.94	3756310.12	439.64109	(12021308)	377089.94	3756235.12	473.12618	(12021308)
377089.94	3756260.12	485.87574	(12021308)	377089.94	3756285.12	508.20679	(12021308)
377089.94	3756310.12	435.56878	(12021308)	377114.94	3756235.12	320.08534	(12021308)
377114.94	3756260.12	391.72688	(12021308)	377114.94	3756285.12	336.59917	(12021308)
377114.94	3756310.12	276.25729	(12021308)	376964.17	3756127.97	76.26843	(14121615)
376964.17	3756152.97	100.81772	(12021308)	376964.17	3756177.97	147.45293	(12021308)
376964.17	3756202.97	261.17294	(12021308)	376989.17	3756127.97	80.54630	(12021308)
376989.17	3756152.97	110.55922	(12021308)	376989.17	3756177.97	165.28134	(12021308)
376989.17	3756202.97	297.31376	(12021308)	377014.17	3756127.97	83.89003	(12021308)
377014.17	3756152.97	116.20541	(12021308)	377014.17	3756177.97	175.20543	(12021308)
377014.17	3756202.97	316.44786	(12021308)	377039.17	3756127.97	84.51324	(12021308)
377039.17	3756152.97	117.44134	(12021308)	377039.17	3756177.97	177.92791	(12021308)
377039.17	3756202.97	324.56755	(12021308)	377064.17	3756127.97	82.31597	(12021308)
377064.17	3756152.97	114.05734	(12021308)	377064.17	3756177.97	173.23049	(12021308)
377064.17	3756202.97	322.33785	(12021308)	377089.17	3756127.97	77.40432	(12021308)

```
        377089.17   3756152.97      105.84576  (12021308)                377089.17
3756177.97      159.18339  (12021308)
        377089.17   3756202.97      303.33803  (12021308)                377114.17
3756127.97       71.11774  (16010711)
        377114.17   3756152.97       93.37565  (12021308)                377114.17
3756177.97      134.01482  (12021308)
        377114.17   3756202.97      231.18314  (12021308)                376941.66
3756496.71       40.74453  (16061508)
        377045.31   3756493.48       39.50325  (13020610)                377043.69
3756420.41       76.08841  (12021308)
        377070.31   3756420.41       73.24442  (12021308)                377069.67
3756325.99      378.10343  (12021308)
        376940.39   3756325.99      287.48761  (12021308)                377044.58
3756493.51       39.56346  (13020610)
        377043.50   3756421.87       74.87219  (12021308)                377070.97
3756420.79       72.84074  (12021308)
        377069.36   3756327.07      436.21361  (12021308)                377116.22
3756325.99      281.13211  (12021308)
        377119.45   3756359.92      126.94903  (12021308)                377224.49
3756356.69       70.12780  (13112015)
        377225.03   3756405.71       60.40158  (14121815)                377198.10
3756405.71       64.75008  (16032808)
        377198.10   3756494.59       36.05905  (14121813)                377044.58
3756495.13       39.17542  (13020610)
        377198.10   3756494.05       36.15859  (14121813)                377198.63
3756405.71       64.65012  (16032808)
        377225.03   3756405.17       60.57193  (14121815)                377223.95
3756358.31       69.63254  (13112015)
        377263.81   3756356.15       56.43272  (13112015)                377263.27
3756347.54       56.31213  (13112015)
        377291.82   3756347.00       48.47535  (12121715)                377292.36
3756494.05       34.49911  (16032808)
        376940.08   3756325.45      290.52270  (12021308)                377116.76
3756325.45      282.00455  (12021308)
        377117.84   3756210.18      267.93588  (12021308)                376940.61
3756212.87      271.99552  (12021308)
        376939.54   3756213.95      276.11592  (12021308)                376941.15
3756104.60       64.16967  (14121615)
        377124.30   3756101.91       57.13902  (16010711)                377121.07
3756210.72      250.09071  (12021308)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                PAGE  1009
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                              *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  PHASE3   ***
                                 INCLUDING SOURCE(S):     L0000132    , L0000133
```

```
, L0000134    , L0000135    , L0000136    ,
                L0000137    , L0000138    , L0000139    , L0000140    , L0000141
, L0000142    , L0000143    , L0000144    ,
                L0000145    , L0000146    , L0000147    , L0000148    , L0000149
, L0000150    , L0000151    , L0000152    ,
                L0000153    , L0000154    , L0000155    , L0000156    , L0000157
, L0000158    , L0000159    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                             ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        376612.87   3756122.60       23.25968  (13042308)               376657.87
3756122.60       27.96271  (13042308)
        376702.87   3756122.60       35.29726  (14100908)               376747.87
3756122.60       45.29494  (14100908)
        376792.87   3756122.60       62.29719  (13110408)               376837.87
3756122.60       96.42697  (13110408)
        376882.87   3756122.60      150.76423  (13110408)               376927.87
3756122.60      287.37953  (13110408)
        377152.87   3756122.60      160.85709  (12021308)               377197.87
3756122.60       80.62716  (14052308)
        377242.87   3756122.60       59.35119  (14052308)               377287.87
3756122.60       46.30096  (14052308)
        377332.87   3756122.60       37.88865  (14052308)               376612.87
3756167.60       21.00765  (13042308)
        376657.87   3756167.60       25.81940  (13042308)               376702.87
3756167.60       32.38043  (13042308)
        376747.87   3756167.60       41.78231  (13042308)               376792.87
3756167.60       56.04788  (13042308)
        376837.87   3756167.60       79.19859  (13042308)               376882.87
3756167.60      120.61577  (13042308)
        376927.87   3756167.60      357.52726  (12021308)               377152.87
3756167.60      180.43469  (12021308)
        377197.87   3756167.60      114.56939  (12110809)               377242.87
3756167.60       81.72136  (12110809)
        377287.87   3756167.60       60.79152  (12110809)               377332.87
3756167.60       47.07317  (12110809)
        376612.87   3756212.60       24.02583  (15090408)               376657.87
3756212.60       28.03999  (15090408)
        376702.87   3756212.60       35.08308  (12031209)               376747.87
3756212.60       45.14958  (12031209)
        376792.87   3756212.60       58.54420  (12031209)               376837.87
3756212.60       76.71476  (12031209)
        376882.87   3756212.60      102.61053  (12031209)               376927.87
```

```
3756212.60      204.30732  (12021308)
        377152.87   3756212.60      150.90789  (13112015)                377197.87
3756212.60       96.80122  (13112015)
        377242.87   3756212.60       72.19082  (12121715)                377287.87
3756212.60       55.01497  (12121715)
        377332.87   3756212.60       43.94071  (12110809)                376612.87
3756257.60       23.56925  (12031209)
        376657.87   3756257.60       27.22129  (12031209)                376702.87
3756257.60       33.59761  (14111109)
        376747.87   3756257.60       40.81314  (14111109)                376792.87
3756257.60       49.10363  (12112914)
        376837.87   3756257.60       63.12624  (15082008)                376882.87
3756257.60       75.25763  (15082008)
        376927.87   3756257.60      104.98919  (12112915)                377152.87
3756257.60      100.96284  (14121815)
        377197.87   3756257.60       83.40160  (14121815)                377242.87
3756257.60       62.34206  (13112015)
        377287.87   3756257.60       50.29566  (13112015)                377332.87
3756257.60       38.30936  (13112015)
        376612.87   3756302.60       22.66074  (14111109)                376657.87
3756302.60       25.25462  (14111109)
        376702.87   3756302.60       29.63833  (12112914)                376747.87
3756302.60       36.28075  (15082008)
        376792.87   3756302.60       41.73494  (15082008)                376837.87
3756302.60       48.40827  (14062708)
        376882.87   3756302.60       64.73937  (12112915)                376927.87
3756302.60       68.68652  (12112915)
        377152.87   3756302.60       64.38246  (14121814)                377197.87
3756302.60       61.49055  (16032808)
        377242.87   3756302.60       55.41113  (14121815)                377287.87
3756302.60       42.46468  (14121815)
        377332.87   3756302.60       34.72919  (13112015)                376612.87
3756347.60       19.91374  (12112914)
        376657.87   3756347.60       23.71700  (15082008)                376702.87
3756347.60       26.96827  (15082008)
        376747.87   3756347.60       28.50208  (12112913)                376792.87
3756347.60       34.28932  (12071608)
        376837.87   3756347.60       44.61512  (12112915)                376882.87
3756347.60       49.53010  (12112915)
        376927.87   3756347.60       48.05833  (12112814)                377152.87
3756347.60       48.77386  (14121814)
        377197.87   3756347.60       42.70384  (14121813)                377242.87
3756347.60       43.74668  (16032808)
        377332.87   3756347.60       33.30709  (14121815)                376612.87
3756392.60       18.87967  (15082008)
        376657.87   3756392.60       19.39893  (15082008)                376702.87
3756392.60       22.24315  (15090108)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25
```

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PHASE3 ***
INCLUDING SOURCE(S): L0000132 , L0000133 , L0000134 , L0000135 , L0000136 , L0000137 , L0000138 , L0000139 , L0000140 , L0000141 , L0000142 , L0000143 , L0000144 , L0000145 , L0000146 , L0000147 , L0000148 , L0000149 , L0000150 , L0000151 , L0000152 , L0000153 , L0000154 , L0000155 , L0000156 , L0000157 , L0000158 , L0000159 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
376747.87	3756392.60	26.15298	(12071608)	376792.87	3756392.60	32.65225	(12112915)
376837.87	3756392.60	37.25104	(12112915)	376882.87	3756392.60	34.55303	(15050608)
376927.87	3756392.60	37.35246	(12112814)	377332.87	3756392.60	30.48647	(16032808)
376612.87	3756437.60	15.66392	(15090108)	376657.87	3756437.60	17.86340	(15090108)
376702.87	3756437.60	20.50829	(12071608)	376747.87	3756437.60	24.91503	(12112915)
376792.87	3756437.60	29.16897	(12112915)	376837.87	3756437.60	27.40742	(12112915)
376882.87	3756437.60	28.70439	(12071708)	376927.87	3756437.60	30.19681	(16061508)
377332.87	3756437.60	25.65920	(16032808)	376612.87	3756482.60	14.63608	(12071608)
376657.87	3756482.60	16.47703	(12071608)	376702.87	3756482.60	19.57479	(12112915)
376747.87	3756482.60	23.33242	(12112915)	376792.87	3756482.60	22.73549	(12112915)
376837.87	3756482.60	21.87249	(15050608)	376882.87	3756482.60	23.78977	(12071708)
376927.87	3756482.60	25.65383	(16061508)	377332.87	3756482.60	23.06134	(12121808)
376228.42	3756524.75	6.38822	(12112914)	376273.42	3756524.75	6.88338	(15082008)

```
        376318.42   3756524.75        7.94662  (15082008)              376363.42
3756524.75        8.69132  (15082008)
        376408.42   3756524.75        8.94389  (15082008)              376453.42
3756524.75        9.44835  (12112913)
        376498.42   3756524.75       10.76855  (15090108)              376543.42
3756524.75       11.87851  (15090108)
        376588.42   3756524.75       13.16828  (12071608)              376633.42
3756524.75       13.49513  (12071608)
        376678.42   3756524.75       17.79239  (12112915)              376723.42
3756524.75       19.94082  (12112915)
        376768.42   3756524.75       18.41692  (12112915)              376813.42
3756524.75       18.14195  (15050608)
        376858.42   3756524.75       20.04087  (12071708)              376903.42
3756524.75       20.16985  (16061508)
        376948.42   3756524.75       22.74673  (16061508)              376993.42
3756524.75       20.35056  (16061508)
        377038.42   3756524.75       19.72409  (13020610)              377083.42
3756524.75       18.68508  (16051610)
        377128.42   3756524.75       18.63082  (14061808)              377173.42
3756524.75       20.96928  (12021310)
        377218.42   3756524.75       19.66933  (12021310)              377263.42
3756524.75       18.49216  (14121814)
        377308.42   3756524.75       17.66497  (14121813)              377353.42
3756524.75       21.10693  (12121808)
        376228.42   3756569.75        6.40261  (15082008)              376273.42
3756569.75        6.99061  (15082008)
        376318.42   3756569.75        7.23491  (15082008)              376363.42
3756569.75        7.34373  (12112913)
        376408.42   3756569.75        8.12994  (12112913)              376453.42
3756569.75        9.45035  (15090108)
        376498.42   3756569.75        9.92070  (15090108)              376543.42
3756569.75       11.08841  (12071608)
        376588.42   3756569.75       11.25871  (14051908)              376633.42
3756569.75       14.55156  (12112915)
        376678.42   3756569.75       16.66189  (12112915)              376723.42
3756569.75       15.86877  (12112915)
        376768.42   3756569.75       15.11858  (15050608)              376813.42
3756569.75       16.40988  (12071708)
        376858.42   3756569.75       16.47122  (12071708)              376903.42
3756569.75       17.91390  (16061508)
        376948.42   3756569.75       19.12999  (16061508)              376993.42
3756569.75       16.33262  (13020610)
        377038.42   3756569.75       16.41496  (13020610)              377083.42
3756569.75       15.58049  (16051610)
        377128.42   3756569.75       15.35160  (16051610)              377173.42
3756569.75       17.02846  (12021310)
        377218.42   3756569.75       17.55651  (12021310)              377263.42
3756569.75       15.71543  (14121814)
        377308.42   3756569.75       14.96289  (14121813)              377353.42
3756569.75       15.78393  (12121808)
        376228.42   3756614.75        5.97544  (15082008)              376273.42
```

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                              *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE3   ***
                                    INCLUDING SOURCE(S):   L0000132   , L0000133
, L0000134   , L0000135   , L0000136   ,
                  L0000137   , L0000138   , L0000139   , L0000140   , L0000141
, L0000142   , L0000143   , L0000144   ,
                  L0000145   , L0000146   , L0000147   , L0000148   , L0000149
, L0000150   , L0000151   , L0000152   ,
                  L0000153   , L0000154   , L0000155   , L0000156   , L0000157
, L0000158   , L0000159   , . . .   ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                             ** CONC OF PM_10   IN MICROGRAMS/M**3
                  **

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        376408.42   3756614.75   8.23923 (15090108)   376453.42
3756614.75   8.48144 (12071608)
        376498.42   3756614.75   9.41410 (12071608)   376543.42
3756614.75   9.60588 (14051908)
        376588.42   3756614.75   11.96141 (12112915)   376633.42
3756614.75   13.95565 (12112915)
        376678.42   3756614.75   13.73385 (12112915)   376723.42
3756614.75   12.47253 (15050608)
        376768.42   3756614.75   12.84140 (15051808)   376813.42
3756614.75   14.44317 (12071708)
        376858.42   3756614.75   13.35046 (12112814)   376903.42
3756614.75   15.89603 (16061508)
        376948.42   3756614.75   16.10681 (16061508)   376993.42
3756614.75   13.86008 (13020610)
        377038.42   3756614.75   13.83375 (13020610)   377083.42
3756614.75   13.34588 (12022710)
        377128.42   3756614.75   13.38141 (16051610)   377173.42
3756614.75   13.56324 (14061808)
        377218.42   3756614.75   15.22913 (12021310)   377263.42

```
3756614.75       13.75754  (12021310)
        377308.42   3756614.75       13.15381  (14121814)                377353.42
3756614.75       12.75771  (14121813)
        376228.42   3756659.75        5.28667  (12112913)                376273.42
3756659.75        5.74533  (12112913)
        376318.42   3756659.75        6.68121  (15090108)                376363.42
3756659.75        7.14918  (15090108)
        376408.42   3756659.75        7.45835  (12071608)                376453.42
3756659.75        8.04961  (12071608)
        376498.42   3756659.75        8.28638  (14051908)                376543.42
3756659.75       10.08135  (12112915)
        376588.42   3756659.75       11.76227  (12112915)                376633.42
3756659.75       11.92524  (12112915)
        376678.42   3756659.75       10.23469  (15050608)                376723.42
3756659.75       11.29759  (15051808)
        376768.42   3756659.75       12.07016  (12071708)                376813.42
3756659.75       12.23327  (12071708)
        376858.42   3756659.75       11.73529  (13052308)                376903.42
3756659.75       14.07527  (16061508)
        376948.42   3756659.75       13.55942  (16061508)                376993.42
3756659.75       11.87431  (13020610)
        377038.42   3756659.75       11.77130  (13020610)                377083.42
3756659.75       11.66339  (12022710)
        377128.42   3756659.75       11.71434  (16051610)                377173.42
3756659.75       11.27988  (14061808)
        377218.42   3756659.75       12.87473  (12021310)                377263.42
3756659.75       12.78236  (12021310)
        377308.42   3756659.75       11.26503  (14121814)                377353.42
3756659.75       10.87915  (15060508)
        376228.42   3756704.75        5.32711  (15090108)                376273.42
3756704.75        5.99879  (15090108)
        376318.42   3756704.75        6.18374  (15090108)                376363.42
3756704.75        6.58178  (12071608)
        376408.42   3756704.75        6.92866  (12071608)                376453.42
3756704.75        7.21143  (14051908)
        376498.42   3756704.75        8.57754  (12112915)                376543.42
3756704.75       10.10036  (12112915)
        376588.42   3756704.75       10.37100  (12112915)                376633.42
3756704.75        9.21375  (12112915)
        376678.42   3756704.75        9.70212  (15051808)                376723.42
3756704.75        9.67100  (12071708)
        376768.42   3756704.75       10.87036  (12071708)                376813.42
3756704.75       10.07230  (12112814)
        376858.42   3756704.75       10.84887  (16061508)                376903.42
3756704.75       12.37716  (16061508)
        376948.42   3756704.75       11.37350  (16061508)                376993.42
3756704.75       10.23910  (13020610)
        377038.42   3756704.75       10.11215  (13020610)                377083.42
3756704.75       10.22828  (12022710)
        377128.42   3756704.75       10.29837  (12022710)                377173.42
3756704.75        9.78908  (15022714)
```

        376498.42   3756749.75   8.78311 (12112915)   376543.42
3756749.75   9.15359 (12112915)
        376588.42   3756749.75   8.31759 (12112915)   376633.42
3756749.75   8.15992 (15051808)
        376678.42   3756749.75   8.69876 (15051808)   376723.42
3756749.75   9.23429 (12071708)
        376768.42   3756749.75   9.42285 (12071708)   376813.42
3756749.75   8.85264 (16052409)
        376858.42   3756749.75   10.04742 (16061508)   376903.42
3756749.75   10.86717 (16061508)
        376948.42   3756749.75   9.53492 (16061508)   376993.42
3756749.75   8.95022 (13020610)

```
        377038.42   3756749.75        8.79278  (13020610)               377083.42
3756749.75        8.99355  (12022710)
        377128.42   3756749.75        9.33809  (12022710)               377173.42
3756749.75        8.80122  (15022714)
        377218.42   3756749.75        8.76984  (14061808)               377263.42
3756749.75       13.26513  (15020308)
        377308.42   3756749.75        9.57883  (12021310)               377353.42
3756749.75        8.29995  (14121814)
        376228.42   3756794.75        4.78124  (12071608)               376273.42
3756794.75        5.26661  (12071608)
        376318.42   3756794.75        5.29067  (12071608)               376363.42
3756794.75        5.60210  (14051908)
        376408.42   3756794.75        6.39120  (12112915)               376453.42
3756794.75        7.63785  (12112915)
        376498.42   3756794.75        8.09427  (12112915)               376543.42
3756794.75        7.54079  (12112915)
        376588.42   3756794.75        6.79514  (15051808)               376633.42
3756794.75        7.73177  (15051808)
        376678.42   3756794.75        7.54888  (12071708)               376723.42
3756794.75        8.44608  (12071708)
        376768.42   3756794.75        7.88093  (12112814)               376813.42
3756794.75        7.84720  (14022611)
        376858.42   3756794.75        9.23939  (16061508)               376903.42
3756794.75        9.52579  (16061508)
        376948.42   3756794.75        8.01324  (16061508)               376993.42
3756794.75        7.93999  (13020610)
        377038.42   3756794.75        7.75845  (13020610)               377083.42
3756794.75        7.92677  (12022710)
        377128.42   3756794.75        8.47789  (12022710)               377173.42
3756794.75        7.87266  (15022714)
        377218.42   3756794.75        9.07217  (15020308)               377263.42
3756794.75       17.71745  (15020308)
        377308.42   3756794.75       13.42622  (15020308)               377353.42
3756794.75        8.67380  (15020308)
        376228.42   3756839.75        4.75959  (12071608)               376273.42
3756839.75        4.69609  (12071608)
        376318.42   3756839.75        4.98417  (14051908)               376363.42
3756839.75        5.57455  (12112915)
        376408.42   3756839.75        6.69192  (12112915)               376453.42
3756839.75        7.18460  (12112915)
        376498.42   3756839.75        6.83823  (12112915)               376543.42
3756839.75        5.74841  (13050108)
        376588.42   3756839.75        6.74613  (15051808)               376633.42
3756839.75        6.88311  (15051808)
        376678.42   3756839.75        7.24452  (12071708)               376723.42
3756839.75        7.43311  (12071708)
        376768.42   3756839.75       11.55964  (16010708)               376813.42
3756839.75        9.48276  (16010708)
        376858.42   3756839.75        8.42645  (16061508)               376903.42
3756839.75        8.31479  (16061508)
        376948.42   3756839.75        7.03245  (15022713)               376993.42
```

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PHASE3 ***
INCLUDING SOURCE(S): L0000132 , L0000133 , L0000134 , L0000135 , L0000136 , L0000137 , L0000138 , L0000139 , L0000140 , L0000141 , L0000142 , L0000143 , L0000144 , L0000145 , L0000146 , L0000147 , L0000148 , L0000149 , L0000150 , L0000151 , L0000152 , L0000153 , L0000154 , L0000155 , L0000156 , L0000157 , L0000158 , L0000159 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
376588.42	3756884.75	6.26891	(15051808)	376633.42	3756884.75	6.00783	(12071708)
376678.42	3756884.75	7.21301	(16010708)	376723.42	3756884.75	11.07617	(16010708)
376768.42	3756884.75	10.47587	(16010708)	376813.42			

```
3756884.75        8.44788  (16010708)
        376858.42   3756884.75        7.64273  (16061508)                376903.42
3756884.75        7.22930  (16061508)
        376948.42   3756884.75        6.38349  (15022713)                376993.42
3756884.75        6.39421  (13020610)
        377038.42   3756884.75        6.19403  (13020610)                377083.42
3756884.75        6.19501  (12022710)
        377128.42   3756884.75        7.00201  (12022710)                377173.42
3756884.75        7.63802  (15020308)
        377218.42   3756884.75       11.03904  (15020308)                377263.42
3756884.75       13.71782  (15020308)
        377308.42   3756884.75       14.64723  (15020308)                377353.42
3756884.75       13.56797  (15020308)
        376228.42   3756929.75        4.01379  (14051908)                376273.42
3756929.75        4.30477  (12112915)
        376318.42   3756929.75        5.20282  (12112915)                376363.42
3756929.75        5.71295  (12112915)
        376408.42   3756929.75        5.65243  (12112915)                376453.42
3756929.75        4.99464  (12112915)
        376498.42   3756929.75        4.89776  (15051808)                376543.42
3756929.75        5.61491  (15051808)
        376588.42   3756929.75        5.49308  (15051808)                376633.42
3756929.75        5.82639  (12071708)
        376678.42   3756929.75       10.22902  (16010708)                376723.42
3756929.75       10.97369  (16010708)
        376768.42   3756929.75        9.46935  (16010708)                376813.42
3756929.75        7.34583  (16010708)
        376858.42   3756929.75        6.92879  (16061508)                376903.42
3756929.75        6.29174  (16061508)
        376948.42   3756929.75        5.80828  (15022713)                376993.42
3756929.75        5.79822  (13020610)
        377038.42   3756929.75        5.59607  (13020610)                377083.42
3756929.75        5.48999  (12022710)
        377128.42   3756929.75        6.89284  (15020308)                377173.42
3756929.75        9.12583  (15020308)
        377218.42   3756929.75       12.42838  (15020308)                377263.42
3756929.75       13.72770  (15020308)
        377308.42   3756929.75       16.24192  (15020308)                377353.42
3756929.75       16.74037  (15020308)
        376228.42   3756974.75        3.91283  (16082609)                376273.42
3756974.75        4.64596  (12112915)
        376318.42   3756974.75        5.13129  (12112915)                376363.42
3756974.75        5.14542  (12112915)
        376408.42   3756974.75        4.64554  (12112915)                376453.42
3756974.75        4.28424  (13050108)
        376498.42   3756974.75        4.93846  (15051808)                376543.42
3756974.75        5.12236  (15051808)
        376588.42   3756974.75        4.94858  (12071708)                376633.42
3756974.75        5.47056  (12071708)
        376678.42   3756974.75       10.33946  (16010708)                376723.42
3756974.75        9.48922  (16010708)
```

```
        376768.42   3756974.75        7.90522  (16010708)                376813.42
3756974.75        6.03053  (16061508)
        376858.42   3756974.75        6.27084  (16061508)                376903.42
3756974.75        5.49339  (16061508)
        376948.42   3756974.75        5.29606  (15022713)                376993.42
3756974.75        5.29339  (13020610)
        377038.42   3756974.75        5.09334  (13020610)                377083.42
3756974.75        4.87947  (15020308)
        377128.42   3756974.75        6.70273  (15020308)                377173.42
3756974.75        8.93020  (15020308)
        377218.42   3756974.75       12.38163  (15020308)                377263.42
3756974.75       14.86404  (15020308)
        377308.42   3756974.75       16.70267  (15020308)                377353.42
3756974.75       18.32994  (15020308)
        376228.42   3757019.75        4.17070  (12112915)                376273.42
3757019.75        4.62826  (12112915)
        376318.42   3757019.75        4.69490  (12112915)                376363.42
3757019.75        4.31760  (12112915)
        376408.42   3757019.75        3.95313  (14081909)                376453.42
3757019.75        4.27373  (15051808)
        376498.42   3757019.75        4.69391  (15051808)                376543.42
3757019.75        4.43033  (15051808)
        376588.42   3757019.75        4.85633  (12071708)                376633.42
3757019.75        5.01824  (16010708)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE  1014
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                              *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  PHASE3   ***
                                    INCLUDING SOURCE(S):     L0000132    , L0000133
, L0000134    , L0000135    , L0000136    ,
                 L0000137    , L0000138    , L0000139    , L0000140    , L0000141
, L0000142    , L0000143    , L0000144    ,
                 L0000145    , L0000146    , L0000147    , L0000148    , L0000149
, L0000150    , L0000151    , L0000152    ,
                 L0000153    , L0000154    , L0000155    , L0000156    , L0000157
, L0000158    , L0000159    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                             ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
```

- -

376678.42 3757019.75 9.35316 (16010708) 376723.42
3757019.75 8.36359 (16010708)
376768.42 3757019.75 6.79910 (16010708) 376813.42
3757019.75 5.67294 (16061508)
376858.42 3757019.75 5.66966 (16061508) 376903.42
3757019.75 4.79645 (16061508)
376948.42 3757019.75 4.84016 (15022713) 376993.42
3757019.75 4.86682 (13020610)
377038.42 3757019.75 4.66850 (13020610) 377083.42
3757019.75 4.34199 (12022710)
377128.42 3757019.75 5.53254 (15020308) 377173.42
3757019.75 8.93507 (15020308)
377218.42 3757019.75 12.05096 (15020308) 377263.42
3757019.75 15.16553 (15020308)
377308.42 3757019.75 17.85244 (15020308) 377353.42
3757019.75 19.53667 (15020308)
376228.42 3757064.75 4.20934 (12112915) 376273.42
3757064.75 4.31643 (12112915)
376318.42 3757064.75 4.02920 (12112915) 376363.42
3757064.75 3.66133 (14081909)
376408.42 3757064.75 3.68220 (15050608) 376453.42
3757064.75 4.22345 (15051808)
376498.42 3757064.75 4.22455 (15051808) 376543.42
3757064.75 4.18978 (12071708)
376588.42 3757064.75 4.61109 (12071708) 376633.42
3757064.75 4.51687 (12112814)
376678.42 3757064.75 7.92597 (16010708) 376723.42
3757064.75 6.73505 (16010708)
376768.42 3757064.75 5.54859 (16010708) 376813.42
3757064.75 5.30416 (16061508)
376858.42 3757064.75 5.11822 (16061508) 376903.42
3757064.75 4.23455 (15022713)
376948.42 3757064.75 4.43189 (15022713) 376993.42
3757064.75 4.49169 (13020610)
377038.42 3757064.75 4.29767 (13020610) 377083.42
3757064.75 3.87352 (12022710)
377128.42 3757064.75 4.90393 (15020308) 377173.42
3757064.75 8.48241 (15020308)
377218.42 3757064.75 10.68143 (15020308) 377263.42
3757064.75 19.03201 (15020308)
377308.42 3757064.75 19.09173 (15020308) 377353.42
3757064.75 21.29430 (15020308)
376228.42 3757109.75 3.99893 (12112915) 376273.42
3757109.75 3.78368 (12112915)
376318.42 3757109.75 3.38764 (14081909) 376363.42
3757109.75 3.33667 (13050108)
376408.42 3757109.75 3.75326 (15051808) 376453.42
3757109.75 3.95133 (15051808)
376498.42 3757109.75 4.60952 (16010708) 376543.42

```
3757109.75        4.12257  (12071708)
        376588.42   3757109.75        4.25340  (12071708)                376633.42
3757109.75        4.15187  (12112814)
        376678.42   3757109.75        7.02475  (16010708)                376723.42
3757109.75        6.06136  (16010708)
        376768.42   3757109.75        4.57469  (16010708)                376813.42
3757109.75        4.93511  (16061508)
        376858.42   3757109.75        4.60663  (16061508)                376903.42
3757109.75        3.95569  (15022713)
        376948.42   3757109.75        4.06144  (15022713)                376993.42
3757109.75        4.15452  (13020610)
        377038.42   3757109.75        3.96704  (13020610)                377083.42
3757109.75        3.46072  (12022710)
        377128.42   3757109.75        4.36344  (12022710)                377173.42
3757109.75        7.70241  (15020308)
        377218.42   3757109.75       10.25858  (15020308)                377263.42
3757109.75       18.71656  (15020308)
        377308.42   3757109.75       19.64634  (15020308)                377353.42
3757109.75       22.57157  (15020308)
        376195.66   3755798.23        9.10604  (13110408)                376240.66
3755798.23        8.43980  (13110408)
        376285.66   3755798.23        7.57944  (13110409)                376330.66
3755798.23        8.32389  (13110409)
        376375.66   3755798.23        8.75687  (13110409)                376420.66
3755798.23        8.75667  (13110409)
        376465.66   3755798.23        8.47771  (14123015)                376510.66
3755798.23       11.47284  (14123015)
        376555.66   3755798.23       14.00536  (14123015)                376600.66
3755798.23       15.22851  (14123015)
        376195.66   3755843.23       11.59255  (13110408)                376240.66
3755843.23       11.92276  (13110408)
```


*** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PHASE3   ***
INCLUDING SOURCE(S):   L0000132   , L0000133 , L0000134   , L0000135   , L0000136   ,
L0000137   , L0000138   , L0000139   , L0000140   , L0000141 , L0000142   , L0000143   , L0000144   ,
L0000145   , L0000146   , L0000147   , L0000148   , L0000149 , L0000150   , L0000151   , L0000152   ,
L0000153   , L0000154   , L0000155   , L0000156   , L0000157 , L0000158   , L0000159   , . . .   ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
376285.66	3755843.23	11.79660	(13110408)	376330.66	3755843.23	11.16740	(13110408)
376375.66	3755843.23	10.05145	(13110408)	376420.66	3755843.23	10.65973	(13110409)
376465.66	3755843.23	11.24249	(13110409)	376510.66	3755843.23	11.15514	(13110409)
376555.66	3755843.23	12.81412	(14123015)	376600.66	3755843.23	16.38228	(14123015)
376195.66	3755888.23	11.49171	(13110408)	376240.66	3755888.23	13.03191	(13110408)
376285.66	3755888.23	14.33126	(13110408)	376330.66	3755888.23	15.21240	(13110408)
376375.66	3755888.23	15.50218	(13110408)	376420.66	3755888.23	15.07012	(13110408)
376465.66	3755888.23	13.87131	(13110408)	376510.66	3755888.23	14.09008	(13110409)
376555.66	3755888.23	14.85358	(13110409)	376600.66	3755888.23	14.56980	(13110409)
376195.66	3755933.23	8.72266	(13110408)	376240.66	3755933.23	10.82486	(13110408)
376285.66	3755933.23	13.13038	(13110408)	376330.66	3755933.23	15.50702	(13110408)
376375.66	3755933.23	17.75082	(13110408)	376420.66	3755933.23	19.59052	(13110408)
376465.66	3755933.23	20.71482	(13110408)	376510.66	3755933.23	20.83417	(13110408)
376555.66	3755933.23	19.75270	(13110408)	376600.66	3755933.23	19.35018	(13110409)
376195.66	3755978.23	8.36311	(14100908)	376240.66	3755978.23	8.82101	(14100908)
376285.66	3755978.23	9.19067	(14100908)	376330.66	3755978.23	11.55705	(13110408)
376375.66	3755978.23	14.72108	(13110408)	376420.66	3755978.23	18.26930	(13110408)
376465.66	3755978.23	21.97866	(13110408)	376510.66	3755978.23	25.48135	(13110408)
376555.66	3755978.23	28.26404	(13110408)	376600.66	3755978.23	29.73867	(13110408)
376195.66	3756023.23	8.46485	(14100908)	376240.66	3756023.23	9.49353	(14100908)
376285.66	3756023.23	10.58406	(14100908)	376330.66	3756023.23	11.71300	(14100908)

```
        376375.66   3756023.23       12.84632  (14100908)                376420.66
3756023.23       13.93680  (14100908)
        376465.66   3756023.23       16.02601  (13110408)                376510.66
3756023.23       21.16806  (13110408)
        376555.66   3756023.23       27.13694  (13110408)                376600.66
3756023.23       33.54128  (13110408)
        376195.66   3756068.23        6.38434  (13042308)                376240.66
3756068.23        7.44608  (14100908)
        376285.66   3756068.23        8.75119  (14100908)                376330.66
3756068.23       10.27020  (14100908)
        376375.66   3756068.23       12.02633  (14100908)                376420.66
3756068.23       14.04036  (14100908)
        376465.66   3756068.23       16.32508  (14100908)                376510.66
3756068.23       18.87911  (14100908)
        376555.66   3756068.23       21.67603  (14100908)                376600.66
3756068.23       24.65530  (14100908)
        376195.66   3756113.23        6.79911  (13042308)                376240.66
3756113.23        7.50180  (13042308)
        376285.66   3756113.23        8.32872  (13042308)                376330.66
3756113.23        9.31168  (13042308)
        376375.66   3756113.23       10.48384  (13042308)                376420.66
3756113.23       11.90399  (13042308)
        376465.66   3756113.23       13.62960  (13042308)                376510.66
3756113.23       15.73953  (13042308)
        376555.66   3756113.23       18.33878  (13042308)                376600.66
3756113.23       22.28760  (14100908)
        376195.66   3756158.23        5.90109  (13042308)                376240.66
3756158.23        6.55402  (13042308)
        376285.66   3756158.23        7.33087  (13042308)                376330.66
3756158.23        8.26608  (13042308)
        376375.66   3756158.23        9.40084  (13042308)                376420.66
3756158.23       10.80306  (13042308)
        376465.66   3756158.23       12.54512  (13042308)                376510.66
3756158.23       14.73589  (13042308)
        376555.66   3756158.23       17.51312  (13042308)                376600.66
3756158.23       21.07849  (13042308)
        376195.66   3756203.23        6.81207  (15090408)                376240.66
3756203.23        7.67361  (15090408)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE  1016
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  PHASE3   ***
                                   INCLUDING SOURCE(S):     L0000132    , L0000133
, L0000134    , L0000135    , L0000136    ,
                L0000137    , L0000138    , L0000139    , L0000140    , L0000141
```

```
, L0000142    , L0000143    , L0000144    ,
                L0000145    , L0000146    , L0000147    , L0000148    , L0000149
, L0000150    , L0000151    , L0000152    ,
                L0000153    , L0000154    , L0000155    , L0000156    , L0000157
, L0000158    , L0000159    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                          ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        376285.66   3756203.23        8.67593  (15090408)               376330.66
3756203.23        9.84573  (15090408)
        376375.66   3756203.23       11.21930  (15090408)               376420.66
3756203.23       12.83878  (15090408)
        376465.66   3756203.23       14.76442  (15090408)               376510.66
3756203.23       17.07557  (15090408)
        376555.66   3756203.23       19.86731  (15090408)               376600.66
3756203.23       23.27505  (15090408)
        376195.66   3756248.23        7.83379  (15090408)               376240.66
3756248.23        8.60512  (15090408)
        376285.66   3756248.23        9.45694  (15090408)               376330.66
3756248.23       10.39617  (15090408)
        376375.66   3756248.23       11.42887  (15090408)               376420.66
3756248.23       12.55881  (15090408)
        376465.66   3756248.23       13.79581  (15090408)               376510.66
3756248.23       16.12242  (12031209)
        376555.66   3756248.23       19.22692  (12031209)               376600.66
3756248.23       22.88841  (12031209)
        376195.66   3756293.23        7.04648  (12032609)               376240.66
3756293.23        7.83579  (12032609)
        376285.66   3756293.23        8.67362  (12032609)               376330.66
3756293.23        9.69123  (12031209)
        376375.66   3756293.23       11.01650  (12031209)               376420.66
3756293.23       12.45061  (12031209)
        376465.66   3756293.23       13.97876  (12031209)               376510.66
3756293.23       15.54652  (12031209)
        376555.66   3756293.23       18.55789  (14111109)               376600.66
3756293.23       22.08929  (14111109)
        376195.66   3756338.23        7.04096  (12031209)               376240.66
3756338.23        7.71512  (12031209)
        376285.66   3756338.23        8.40565  (12031209)               376330.66
3756338.23        9.14438  (15022710)
        376375.66   3756338.23       10.59414  (14111109)               376420.66
3756338.23       12.38012  (14111109)
        376465.66   3756338.23       14.20887  (14111109)               376510.66
```

```
3756338.23       15.93812  (14111109)
        376555.66   3756338.23       17.37238  (14111109)                376600.66
3756338.23       19.27305  (12112914)
        376195.66   3756383.23        6.73149  (14111109)                376240.66
3756383.23        7.77622  (14111109)
        376285.66   3756383.23        8.86025  (14111109)                376330.66
3756383.23        9.92991  (14111109)
        376375.66   3756383.23       10.90202  (14111109)                376420.66
3756383.23       11.69481  (14111109)
        376465.66   3756383.23       12.60165  (13012415)                376510.66
3756383.23       13.98141  (12112914)
        376555.66   3756383.23       15.69001  (15082008)                376600.66
3756383.23       18.77343  (15082008)
        376195.66   3756428.23        7.31296  (14111109)                376240.66
3756428.23        7.92562  (14111109)
        376285.66   3756428.23        8.41550  (14111109)                376330.66
3756428.23        8.96176  (13012415)
        376375.66   3756428.23        9.65162  (13012415)                376420.66
3756428.23       10.57744  (12112914)
        376465.66   3756428.23       11.63708  (15082008)                376510.66
3756428.23       13.73171  (15082008)
        376555.66   3756428.23       15.07530  (15082008)                376600.66
3756428.23       15.46083  (12112913)
        376195.66   3756473.23        6.64628  (13012415)                376240.66
3756473.23        7.19443  (13012415)
        376285.66   3756473.23        7.53860  (13012415)                376330.66
3756473.23        8.25195  (12112914)
        376375.66   3756473.23        8.95514  (15082008)                376420.66
3756473.23       10.45137  (15082008)
        376465.66   3756473.23       11.46066  (15082008)                376510.66
3756473.23       11.69327  (15082008)
        376555.66   3756473.23       12.78762  (12112913)                376600.66
3756473.23       14.74443  (15090108)
        376195.66   3756518.23        6.02058  (12112914)                376240.66
3756518.23        6.58298  (12112914)
        376285.66   3756518.23        7.08747  (15082008)                376330.66
3756518.23        8.19623  (15082008)
        376375.66   3756518.23        8.97744  (15082008)                376420.66
3756518.23        9.23775  (15082008)
        376465.66   3756518.23        9.79102  (12112913)                376510.66
3756518.23       11.19082  (15090108)
        376555.66   3756518.23       12.24691  (15090108)                376600.66
3756518.23       13.68213  (12071608)
        376623.07   3755780.31       13.55912  (14123015)                376668.07
3755780.31       11.35808  (14123015)
♠ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                PAGE  1017
```

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PHASE3 ***
INCLUDING SOURCE(S): L0000132 , L0000133 , L0000134 , L0000135 , L0000136 ,
L0000137 , L0000138 , L0000139 , L0000140 , L0000141 , L0000142 , L0000143 , L0000144 ,
L0000145 , L0000146 , L0000147 , L0000148 , L0000149 , L0000150 , L0000151 , L0000152 ,
L0000153 , L0000154 , L0000155 , L0000156 , L0000157 , L0000158 , L0000159 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
376713.07	3755780.31	12.07606	(14121615)	376758.07	3755780.31	17.24120	(14121615)
376803.07	3755780.31	20.46033	(14121615)	376848.07	3755780.31	20.10646	(14121615)
376893.07	3755780.31	17.09279	(12100508)	376938.07	3755780.31	15.19313	(12021308)
376983.07	3755780.31	15.71892	(12021308)	377028.07	3755780.31	15.91341	(12021308)
377073.07	3755780.31	15.76935	(12021308)	377118.07	3755780.31	15.29779	(12021308)
377163.07	3755780.31	16.43325	(13012809)	377208.07	3755780.31	16.40853	(13012809)
377253.07	3755780.31	17.00648	(16010711)	377298.07	3755780.31	16.94726	(16010711)
377343.07	3755780.31	14.28099	(16010711)	377388.07	3755780.31	12.62701	(16021715)
376623.07	3755825.31	17.00162	(14123015)	376668.07	3755825.31	16.75048	(14123015)
376713.07	3755825.31	14.25168	(14123015)	376758.07	3755825.31	16.85731	(14121615)
376803.07	3755825.31	22.75095	(14121615)	376848.07	3755825.31	25.00429	(14121615)
376893.07	3755825.31	22.46129	(14121615)	376938.07	3755825.31	18.72687	(12100508)
376983.07	3755825.31	19.33967	(12021308)	377028.07	3755825.31	19.64749	(12021308)
377073.07	3755825.31	19.42377	(12021308)	377118.07	3755825.31	18.69503	(12021308)

```
        377163.07   3755825.31       19.81146  (13012809)               377208.07
3755825.31       19.81133  (16010711)
        377253.07   3755825.31       21.07997  (16010711)               377298.07
3755825.31       18.61243  (16010711)
        377343.07   3755825.31       15.62227  (16021715)               377388.07
3755825.31       13.60727  (16021715)
        376623.07   3755870.31       17.65580  (14123015)               376668.07
3755870.31       20.73643  (14123015)
        376713.07   3755870.31       21.07026  (14123015)               376758.07
3755870.31       18.27045  (14123015)
        376803.07   3755870.31       23.76356  (14121615)               376848.07
3755870.31       29.79885  (14121615)
        376893.07   3755870.31       29.93549  (14121615)               376938.07
3755870.31       25.67207  (12100508)
        376983.07   3755870.31       24.49743  (12021308)               377028.07
3755870.31       25.00592  (12021308)
        377073.07   3755870.31       24.64080  (12021308)               377118.07
3755870.31       23.45001  (12021308)
        377163.07   3755870.31       23.52199  (13012809)               377208.07
3755870.31       26.20053  (16010711)
        377253.07   3755870.31       24.58083  (16010711)               377298.07
3755870.31       19.82276  (16021715)
        377343.07   3755870.31       17.19437  (16021715)               377388.07
3755870.31       13.11772  (16021715)
        376623.07   3755915.31       17.90999  (13110409)               376668.07
3755915.31       20.80229  (14123015)
        376713.07   3755915.31       25.72489  (14123015)               376758.07
3755915.31       27.12792  (14123015)
        376803.07   3755915.31       24.07887  (14123015)               376848.07
3755915.31       33.72720  (14121615)
        376893.07   3755915.31       38.52477  (14121615)               376938.07
3755915.31       35.16522  (14121615)
        376983.07   3755915.31       32.23672  (12021308)               377028.07
3755915.31       33.13289  (12021308)
        377073.07   3755915.31       32.51221  (12021308)               377118.07
3755915.31       30.44602  (12021308)
        377163.07   3755915.31       32.53636  (16010711)               377208.07
3755915.31       32.88899  (16010711)
        377253.07   3755915.31       26.47745  (16010711)               377298.07
3755915.31       22.47296  (16021715)
        377343.07   3755915.31       16.71968  (16021715)               377388.07
3755915.31       14.82481  (12031310)
        376623.07   3755960.31       24.35781  (13110408)               376668.07
3755960.31       24.64897  (13110409)
        376713.07   3755960.31       25.30511  (13110409)               376758.07
3755960.31       32.65078  (14123015)
        376803.07   3755960.31       36.04912  (14123015)               376848.07
3755960.31       35.56223  (14121615)
        376893.07   3755960.31       47.91611  (14121615)               376938.07
3755960.31       49.23071  (14121615)
        376983.07   3755960.31       44.71374  (12021308)               377028.07
```

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                              *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE3   ***
                                 INCLUDING SOURCE(S):   L0000132   , L0000133
, L0000134   , L0000135   , L0000136   ,
                  L0000137   , L0000138   , L0000139   , L0000140   , L0000141
, L0000142   , L0000143   , L0000144   ,
                  L0000145   , L0000146   , L0000147   , L0000148   , L0000149
, L0000150   , L0000151   , L0000152   ,
                  L0000153   , L0000154   , L0000155   , L0000156   , L0000157
, L0000158   , L0000159   , . . .   ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                             ** CONC OF PM_10   IN MICROGRAMS/M**3
                  **

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        377073.07   3755960.31   45.26287 (12021308)   377118.07
3755960.31   41.34750 (12021308)
        377163.07   3755960.31   44.56167 (16010711)   377208.07
3755960.31   38.61085 (16010711)
        377253.07   3755960.31   30.64081 (16021715)   377298.07
3755960.31   22.12414 (16021715)
        377343.07   3755960.31   20.32800 (12031310)   377388.07
3755960.31   17.70213 (12031310)
        376623.07   3756005.31   35.60222 (13110408)   376668.07
3756005.31   38.10430 (13110408)
        376713.07   3756005.31   38.02897 (13110408)   376758.07
3756005.31   37.64881 (13110409)
        376803.07   3756005.31   42.88579 (14123015)   376848.07
3756005.31   50.24794 (14123015)
        376893.07   3756005.31   57.29836 (14121615)   376938.07
3756005.31   67.85579 (14121615)
        376983.07   3756005.31   67.14123 (12021308)   377028.07
3756005.31   71.03913 (12021308)
        377073.07   3756005.31   68.41875 (12021308)   377118.07
3756005.31   61.43629 (16010711)
        377163.07   3756005.31   58.64251 (16010711)   377208.07

```
3756005.31       44.49658  (16021715)
        377253.07   3756005.31       32.00322  (12031310)                377298.07
3756005.31       28.27286  (12031310)
        377343.07   3756005.31       22.76760  (15042009)                377388.07
3756005.31       20.01166  (14032511)
        376623.07   3756050.31       33.27644  (13110408)                376668.07
3756050.31       42.66963  (13110408)
        376713.07   3756050.31       52.22689  (13110408)                376758.07
3756050.31       60.43128  (13110408)
        376803.07   3756050.31       65.19789  (13110408)                376848.07
3756050.31       65.40137  (13110409)
        376893.07   3756050.31       76.08075  (14123015)                376938.07
3756050.31       95.28404  (14121615)
        376983.07   3756050.31      115.57329  (12021308)                377028.07
3756050.31      125.08885  (12021308)
        377073.07   3756050.31      119.17981  (12021308)                377118.07
3756050.31       97.78425  (12021308)
        377163.07   3756050.31       72.23652  (16010711)                377208.07
3756050.31       51.61110  (12031310)
        377253.07   3756050.31       40.00437  (12031310)                377298.07
3756050.31       33.42167  (14032511)
        377343.07   3756050.31       27.46881  (14032511)                377388.07
3756050.31       21.55854  (14032511)
        376623.07   3756095.31       27.09301  (14100908)                376668.07
3756095.31       32.48733  (14100908)
        376713.07   3756095.31       41.77874  (13110408)                376758.07
3756095.31       59.78240  (13110408)
        376803.07   3756095.31       82.16364  (13110408)                376848.07
3756095.31      108.06412  (13110408)
        376893.07   3756095.31      143.76950  (13110408)                376938.07
3756095.31      192.71947  (12021308)
        376983.07   3756095.31      285.42578  (12021308)                377028.07
3756095.31      309.93680  (12021308)
        377073.07   3756095.31      299.63988  (12021308)                377118.07
3756095.31      220.67808  (12021308)
        377163.07   3756095.31      105.96293  (12021308)                377208.07
3756095.31       65.77021  (14032511)
        377253.07   3756095.31       46.99380  (14032511)                377298.07
3756095.31       36.01572  (14090309)
        377343.07   3756095.31       30.45620  (13092015)                377388.07
3756095.31       26.09120  (16052509)
        377444.07   3755790.25       10.47589  (16021715)                377489.07
3755790.25        8.17761  (15121408)
        377534.07   3755790.25        7.79195  (15121408)                377579.07
3755790.25        7.12817  (15121408)
        377624.07   3755790.25        7.21586  (15122508)                377669.07
3755790.25        7.13032  (15122508)
        377714.07   3755790.25        7.29828  (15122508)                377759.07
3755790.25        7.97126  (15122508)
        377804.07   3755790.25        9.28164  (15122508)                377849.07
3755790.25        9.65735  (15122508)
```

                              *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE3   ***
                                    INCLUDING SOURCE(S):   L0000132   , L0000133
, L0000134   , L0000135   , L0000136   ,
                 L0000137   , L0000138   , L0000139   , L0000140   , L0000141
, L0000142   , L0000143   , L0000144   ,
                 L0000145   , L0000146   , L0000147   , L0000148   , L0000149
, L0000150   , L0000151   , L0000152   ,
                 L0000153   , L0000154   , L0000155   , L0000156   , L0000157
, L0000158   , L0000159   , . . .   ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                          ** CONC OF PM_10   IN MICROGRAMS/M**3
                  **

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        377759.07   3755835.25   9.35350 (15122508)   377804.07
3755835.25   10.07600 (15122508)
        377849.07   3755835.25   9.38914 (15122508)   377894.07
3755835.25   8.90010 (12122708)
        377444.07   3755880.25   11.64878 (12031310)   377489.07
3755880.25   10.94462 (15122508)
        377534.07   3755880.25   10.50144 (15122508)   377579.07
3755880.25   9.75700 (15122508)
        377624.07   3755880.25   8.83972 (15122508)   377669.07
3755880.25   7.92174 (15122508)
        377714.07   3755880.25   9.18100 (15122508)   377759.07
3755880.25   8.90250 (15122508)
        377804.07   3755880.25   10.04780 (12122708)   377849.07
3755880.25   11.25657 (12122708)

```
        377894.07   3755880.25       12.38291  (12122708)                377444.07
3755925.25       13.75044  (15122508)
        377489.07   3755925.25       12.64464  (15122508)                377534.07
3755925.25       11.27015  (15122508)
        377579.07   3755925.25        9.81847  (15122508)                377624.07
3755925.25        8.97661  (14032511)
        377669.07   3755925.25        8.04045  (14032511)                377714.07
3755925.25        8.36917  (15122508)
        377759.07   3755925.25       10.40390  (12122708)                377804.07
3755925.25       13.73307  (12122708)
        377849.07   3755925.25       14.00810  (12122708)                377894.07
3755925.25       14.59818  (12122708)
        377444.07   3755970.25       15.09763  (15122508)                377489.07
3755970.25       13.65423  (14032511)
        377534.07   3755970.25       12.25214  (14032511)                377579.07
3755970.25       10.56546  (14032511)
        377624.07   3755970.25        8.77749  (14032511)                377669.07
3755970.25        7.45191  (13022009)
        377714.07   3755970.25        9.83583  (12122708)                377759.07
3755970.25       12.50346  (12122708)
        377804.07   3755970.25       16.40946  (12122708)                377849.07
3755970.25       17.06018  (12122708)
        377894.07   3755970.25       17.32565  (12122708)                377444.07
3756015.25       17.27098  (14032511)
        377489.07   3756015.25       14.04742  (14032511)                377534.07
3756015.25       11.66071  (16122715)
        377579.07   3756015.25       10.91544  (16122715)                377624.07
3756015.25       10.01053  (16122715)
        377669.07   3756015.25        9.02648  (16122715)                377714.07
3756015.25       11.86067  (12122708)
        377759.07   3756015.25       13.96399  (12122708)                377804.07
3756015.25       15.01081  (12122708)
        377849.07   3756015.25       15.40576  (12122708)                377894.07
3756015.25       15.17467  (12122708)
        377444.07   3756060.25       17.62768  (16122715)                377489.07
3756060.25       15.90727  (13092015)
        377534.07   3756060.25       14.38443  (13092015)                377579.07
3756060.25       13.08591  (16052509)
        377624.07   3756060.25       11.93304  (16052509)                377669.07
3756060.25       10.82728  (16052509)
        377714.07   3756060.25       11.80830  (12122708)                377759.07
3756060.25       12.90834  (12122708)
        377804.07   3756060.25       12.87168  (12122708)                377849.07
3756060.25       12.41496  (12122708)
        377894.07   3756060.25       11.33559  (12122708)                377444.07
3756105.25       21.87077  (16052509)
        377489.07   3756105.25       19.04004  (14052308)                377534.07
3756105.25       16.70246  (14052308)
        377579.07   3756105.25       14.73275  (14052308)                377624.07
3756105.25       13.04920  (14052308)
        377669.07   3756105.25       11.58764  (14052308)                377714.07
```

3756105.25   13.42576 (14120408)
        377759.07   3756105.25   14.29348 (14120408)   377804.07
3756105.25   15.02423 (14120408)
        377849.07   3756105.25   15.34236 (14120408)   377894.07
3756105.25   14.88877 (14120408)
        377444.07   3756150.25   27.06460 (16121211)   377489.07
3756150.25   22.84023 (16121211)
        377534.07   3756150.25   19.57275 (16121211)   377579.07
3756150.25   16.90080 (16121211)
        377624.07   3756150.25   14.73418 (16121211)   377669.07
3756150.25   15.62169 (14120408)
        377714.07   3756150.25   19.10384 (14120408)   377759.07
3756150.25   18.52362 (14120408)
        377804.07   3756150.25   18.95363 (14120408)   377849.07
3756150.25   19.03262 (14120408)

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                               *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE3   ***
                                   INCLUDING SOURCE(S):   L0000132   , L0000133
, L0000134   , L0000135   , L0000136   ,
                  L0000137   , L0000138   , L0000139   , L0000140   , L0000141
, L0000142   , L0000143   , L0000144   ,
                  L0000145   , L0000146   , L0000147   , L0000148   , L0000149
, L0000150   , L0000151   , L0000152   ,
                  L0000153   , L0000154   , L0000155   , L0000156   , L0000157
, L0000158   , L0000159   , . . .   ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                         ** CONC OF PM_10   IN MICROGRAMS/M**3
                  **

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        377894.07   3756150.25   17.98407 (14120408)   377444.07
3756195.25   30.07644 (12110809)
        377489.07   3756195.25   25.30868 (12110809)   377534.07
3756195.25   21.52756 (12110809)
        377579.07   3756195.25   18.42859 (12110809)   377624.07
3756195.25   15.87533 (12110809)
        377669.07   3756195.25   17.33626 (14120408)   377714.07

```
3756195.25       19.64964  (14120408)
        377759.07   3756195.25       18.64802  (14120408)                377804.07
3756195.25       18.91808  (14120408)
        377849.07   3756195.25       18.72462  (14120408)                377894.07
3756195.25       17.87376  (14120408)
        377444.07   3756240.25       27.00165  (12121715)                377489.07
3756240.25       22.10795  (12121715)
        377534.07   3756240.25       18.48143  (12110809)                377579.07
3756240.25       16.60235  (12110809)
        377624.07   3756240.25       14.90112  (12110809)                377669.07
3756240.25       14.48804  (14120408)
        377714.07   3756240.25       15.43759  (14120408)                377759.07
3756240.25       14.81596  (14120408)
        377804.07   3756240.25       14.75372  (14120408)                377849.07
3756240.25       17.47545  (12020308)
        377894.07   3756240.25       18.95357  (12020308)                377444.07
3756285.25       23.70166  (12121715)
        377489.07   3756285.25       21.95243  (12121715)                377534.07
3756285.25       19.94083  (12121715)
        377579.07   3756285.25       17.76651  (12121715)                377624.07
3756285.25       15.57723  (12121715)
        377669.07   3756285.25       13.43986  (12121715)                377714.07
3756285.25       11.45912  (12121715)
        377759.07   3756285.25        9.68958  (12121715)                377804.07
3756285.25       12.22270  (12020308)
        377849.07   3756285.25       15.38408  (12020308)                377894.07
3756285.25       17.98246  (12020308)
        377444.07   3756330.25       23.23189  (13112015)                377489.07
3756330.25       19.90789  (13112015)
        377534.07   3756330.25       16.72511  (12121714)                377579.07
3756330.25       17.35496  (16121208)
        377624.07   3756330.25       18.22301  (16121208)                377669.07
3756330.25       15.79227  (16121208)
        377714.07   3756330.25       13.24687  (16121208)                377759.07
3756330.25       11.06614  (12121715)
        377804.07   3756330.25        9.97856  (12121715)                377849.07
3756330.25       10.89091  (12020308)
        377894.07   3756330.25       12.36000  (13120208)                377444.07
3756375.25       18.59217  (13112014)
        377489.07   3756375.25       17.42342  (13112015)                377534.07
3756375.25       17.89316  (16121208)
        377579.07   3756375.25       21.69942  (16121208)                377624.07
3756375.25       23.61844  (16121208)
        377669.07   3756375.25       22.12237  (16121208)                377714.07
3756375.25       19.92218  (16121208)
        377759.07   3756375.25       16.71068  (16121208)                377804.07
3756375.25       15.74695  (15021008)
        377849.07   3756375.25       15.04076  (15021008)                377894.07
3756375.25       13.00095  (13120208)
        377444.07   3756420.25       19.98187  (14121815)                377489.07
3756420.25       16.55741  (16021808)
```

```
        377534.07   3756420.25       17.14007  (16021808)                377579.07
3756420.25       21.46988  (16121208)
        377624.07   3756420.25       24.86610  (16121208)                377669.07
3756420.25       25.03168  (16121208)
        377714.07   3756420.25       24.28735  (16121208)                377759.07
3756420.25       22.51345  (15021008)
        377804.07   3756420.25       25.05773  (15021008)                377849.07
3756420.25       24.78384  (15021008)
        377894.07   3756420.25       22.39238  (15021008)                377444.07
3756465.25       18.91712  (12121808)
        377489.07   3756465.25       17.24368  (16021808)                377534.07
3756465.25       18.19324  (16021808)
        377579.07   3756465.25       19.96513  (16021808)                377624.07
3756465.25       20.08856  (16121208)
        377669.07   3756465.25       28.36870  (16012608)                377714.07
3756465.25       33.40809  (16012608)
        377759.07   3756465.25       31.42990  (16012608)                377804.07
3756465.25       29.78633  (16012608)
        377849.07   3756465.25       29.49427  (15021008)                377894.07
3756465.25       30.15324  (15021008)
        377444.07   3756510.25       22.88845  (12121808)                377489.07
3756510.25       19.40475  (12121808)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE  1021
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  PHASE3   ***
                                   INCLUDING SOURCE(S):     L0000132    , L0000133
, L0000134    , L0000135    , L0000136    ,
                  L0000137    , L0000138    , L0000139    , L0000140    , L0000141
, L0000142    , L0000143    , L0000144    ,
                  L0000145    , L0000146    , L0000147    , L0000148    , L0000149
, L0000150    , L0000151    , L0000152    ,
                  L0000153    , L0000154    , L0000155    , L0000156    , L0000157
, L0000158    , L0000159    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                             ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - -
```

```
        377534.07   3756510.25       19.41890  (14021908)              377579.07
3756510.25       22.52342  (14021908)
        377624.07   3756510.25       23.98181  (14021908)              377669.07
3756510.25       31.90649  (16012608)
        377714.07   3756510.25       36.64643  (16012608)              377759.07
3756510.25       38.38972  (16012608)
        377804.07   3756510.25       38.57272  (16012608)              377849.07
3756510.25       36.75752  (16012608)
        377894.07   3756510.25       32.55816  (16012608)              377444.07
3756555.25       22.96929  (12121808)
        377489.07   3756555.25       24.65328  (12121808)              377534.07
3756555.25       21.84446  (12121808)
        377579.07   3756555.25       22.85727  (14021908)              377624.07
3756555.25       31.62943  (13122008)
        377669.07   3756555.25       24.81224  (14021908)              377714.07
3756555.25       29.32042  (16012608)
        377759.07   3756555.25       34.86773  (16012608)              377804.07
3756555.25       38.83402  (16012608)
        377849.07   3756555.25       40.97006  (16012608)              377894.07
3756555.25       40.04758  (16012608)
        377444.07   3756600.25       20.70851  (12121808)              377489.07
3756600.25       23.91542  (12121808)
        377534.07   3756600.25       24.25457  (12121808)              377579.07
3756600.25       41.06552  (13122008)
        377624.07   3756600.25       44.32006  (13122008)              377669.07
3756600.25       36.33955  (13122008)
        377714.07   3756600.25       31.85126  (13020608)              377759.07
3756600.25       28.67941  (13020608)
        377804.07   3756600.25       28.53133  (16012608)              377849.07
3756600.25       34.11929  (16012608)
        377894.07   3756600.25       37.67290  (16012608)              377444.07
3756645.25       20.84490  (13020508)
        377489.07   3756645.25       21.73397  (13020508)              377534.07
3756645.25       33.05304  (13020508)
        377579.07   3756645.25       43.68992  (13122008)              377624.07
3756645.25       49.62491  (13122008)
        377669.07   3756645.25       46.17544  (13122008)              377714.07
3756645.25       37.50889  (13122008)
        377759.07   3756645.25       36.12260  (13020608)              377804.07
3756645.25       32.53157  (13020608)
        377849.07   3756645.25       27.26186  (13020608)              377894.07
3756645.25       26.57020  (16012608)
        377444.07   3756690.25       19.05845  (13020508)              377489.07
3756690.25       23.62706  (13020508)
        377534.07   3756690.25       38.88526  (13020508)              377579.07
3756690.25       34.43701  (13020508)
        377624.07   3756690.25       42.19967  (13122008)              377669.07
3756690.25       46.20125  (13122008)
        377714.07   3756690.25       44.39519  (13122008)              377759.07
3756690.25       37.28215  (13122008)
        377804.07   3756690.25       33.86920  (13020608)              377849.07
```

```
3756690.25       31.91248  (13020608)
        377894.07   3756690.25       27.40887  (13020608)                377444.07
3756735.25       17.16025  (13020508)
        377489.07   3756735.25       22.59749  (13020508)                377534.07
3756735.25       32.12037  (13020508)
        377579.07   3756735.25       37.97127  (13020508)                377624.07
3756735.25       31.55594  (13020508)
        377669.07   3756735.25       36.36795  (13122008)                377714.07
3756735.25       40.48336  (13122008)
        377759.07   3756735.25       37.82865  (13122008)                377804.07
3756735.25       32.57590  (13122008)
        377849.07   3756735.25       24.36446  (13122008)                377894.07
3756735.25       19.35124  (13020608)
        377444.07   3756780.25       14.12005  (13020508)                377489.07
3756780.25       19.58746  (13020508)
        377534.07   3756780.25       26.13217  (13020508)                377579.07
3756780.25       28.79317  (13020508)
        377624.07   3756780.25       28.21459  (13020508)                377669.07
3756780.25       23.54324  (13020508)
        377714.07   3756780.25       18.73669  (12121808)                377759.07
3756780.25       20.81746  (13122008)
        377804.07   3756780.25       21.76308  (13122008)                377849.07
3756780.25       21.15403  (13122008)
        377894.07   3756780.25       17.75554  (13122008)                377444.07
3756825.25       10.71128  (13020508)
        377489.07   3756825.25       17.16646  (13020508)                377534.07
3756825.25       23.79985  (13020508)
        377579.07   3756825.25       27.85267  (13020508)                377624.07
3756825.25       29.11196  (13020508)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                PAGE  1022
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  PHASE3   ***
                                    INCLUDING SOURCE(S):     L0000132    , L0000133
, L0000134    , L0000135    , L0000136    ,
                  L0000137    , L0000138    , L0000139    , L0000140    , L0000141
, L0000142    , L0000143    , L0000144    ,
                  L0000145    , L0000146    , L0000147    , L0000148    , L0000149
, L0000150    , L0000151    , L0000152    ,
                  L0000153    , L0000154    , L0000155    , L0000156    , L0000157
, L0000158    , L0000159    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***
```

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377669.07	3756825.25	27.55049	(13020508)	377714.07	3756825.25	22.92038	(13020508)
377759.07	3756825.25	20.61136	(13122008)	377804.07	3756825.25	23.34347	(13122008)
377849.07	3756825.25	25.48956	(13122008)	377894.07	3756825.25	23.36561	(13122008)
377444.07	3756870.25	6.48898	(13020508)	377489.07	3756870.25	11.29777	(13020508)
377534.07	3756870.25	18.07027	(13020508)	377579.07	3756870.25	25.08899	(13020508)
377624.07	3756870.25	30.07313	(13020508)	377669.07	3756870.25	31.56507	(13020508)
377714.07	3756870.25	29.08593	(13020508)	377759.07	3756870.25	23.70941	(13020508)
377804.07	3756870.25	23.56715	(13122008)	377849.07	3756870.25	26.87864	(13122008)
377894.07	3756870.25	27.28676	(13122008)	377444.07	3756915.25	5.20687	(14121814)
377489.07	3756915.25	6.69727	(13020508)	377534.07	3756915.25	11.78052	(13020508)
377579.07	3756915.25	18.47821	(13020508)	377624.07	3756915.25	24.99104	(13020508)
377669.07	3756915.25	29.82953	(13020508)	377714.07	3756915.25	30.66913	(13020508)
377759.07	3756915.25	28.01559	(13020508)	377804.07	3756915.25	22.52013	(13020508)
377849.07	3756915.25	22.10368	(13122008)	377894.07	3756915.25	25.36058	(13122008)
377444.07	3756960.25	6.17586	(15020308)	377489.07	3756960.25	7.48340	(13121708)
377534.07	3756960.25	9.63975	(13121708)	377579.07	3756960.25	13.29394	(13121708)
377624.07	3756960.25	18.65296	(13020508)	377669.07	3756960.25	24.86048	(13020508)
377714.07	3756960.25	28.64996	(13020508)	377759.07	3756960.25	29.34938	(13020508)
377804.07	3756960.25	26.45897	(13020508)	377849.07	3756960.25	21.17856	(13020508)
377894.07	3756960.25	20.73957	(13122008)	377444.07	3757005.25	7.70821	(15020308)
377489.07	3757005.25	8.17632	(13121708)	377534.07	3757005.25	10.27254	(13121708)
377579.07	3757005.25	13.71300	(13121708)	377624.07	3757005.25	13.26812	(13121708)

```
        377669.07   3757005.25       18.76423  (13020508)                377714.07
3757005.25       24.19968  (13020508)
        377759.07   3757005.25       27.58692  (13020508)                377804.07
3757005.25       27.80731  (13020508)
        377849.07   3757005.25       24.85218  (13020508)                377894.07
3757005.25       19.94722  (13020508)
        377444.07   3757050.25        9.55531  (15020308)                377489.07
3757050.25        7.43618  (13121708)
        377534.07   3757050.25       10.30573  (13121708)                377579.07
3757050.25       13.80125  (13121708)
        377624.07   3757050.25       13.92502  (13121708)                377669.07
3757050.25       13.95304  (13121708)
        377714.07   3757050.25       18.74639  (13020508)                377759.07
3757050.25       23.71831  (13020508)
        377804.07   3757050.25       26.52546  (13020508)                377849.07
3757050.25       26.38988  (13020508)
        377894.07   3757050.25       23.50725  (13020508)                377444.07
3757095.25       11.58583  (15020308)
        377489.07   3757095.25        6.26289  (13121708)                377534.07
3757095.25        9.32494  (13121708)
        377579.07   3757095.25       12.85580  (13121708)                377624.07
3757095.25       14.19671  (13121708)
        377669.07   3757095.25       15.24798  (13121708)                377714.07
3757095.25       13.55901  (13121708)
        377759.07   3757095.25       18.74994  (13020508)                377804.07
3757095.25       23.20161  (13020508)
        377849.07   3757095.25       25.52616  (13020508)                377894.07
3757095.25       25.15969  (13020508)
        376939.78   3756325.11       56.57583  (12112814)                376938.79
3756325.35       56.38211  (12112814)
        377073.25   3756354.96       47.95124  (12021308)                377073.25
3756384.96       37.93136  (12021308)
        377073.25   3756414.96       30.86956  (12021308)                377073.25
3756444.96       26.22841  (16051610)
        377073.25   3756474.96       22.85273  (16051610)                377103.25
3756354.96       47.21757  (12021310)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE  1023
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  PHASE3   ***
                                   INCLUDING SOURCE(S):     L0000132    , L0000133
, L0000134    , L0000135    , L0000136    ,
                 L0000137    , L0000138    , L0000139    , L0000140    , L0000141
, L0000142    , L0000143    , L0000144    ,
                 L0000145    , L0000146    , L0000147    , L0000148    , L0000149
```

```
, L0000150    , L0000151    , L0000152    ,
                L0000153    , L0000154    , L0000155    , L0000156    , L0000157
, L0000158    , L0000159    ,  . . .      ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                       ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - -
        377103.25   3756384.96       39.01464  (12021310)               377103.25
3756414.96       32.21556  (12021310)
        377103.25   3756444.96       26.87668  (14061808)               377103.25
3756474.96       22.78115  (16051610)
        377133.25   3756384.96       39.89560  (12021310)               377133.25
3756414.96       34.02621  (12021310)
        377133.25   3756444.96       29.03289  (12021310)               377133.25
3756474.96       24.64965  (12021310)
        377163.25   3756384.96       38.52215  (14121814)               377163.25
3756414.96       33.19921  (12021310)
        377163.25   3756444.96       29.32252  (12021310)               377163.25
3756474.96       25.82205  (12021310)
        377193.25   3756384.96       36.35669  (14121814)               377193.25
3756414.96       31.95487  (14121814)
        377193.25   3756444.96       27.49252  (14121814)               377193.25
3756474.96       24.58988  (12021310)
        377223.25   3756384.96       33.73493  (14121813)               377198.04
3756421.47       30.76241  (14121814)
        377198.04   3756446.47       27.29002  (14121814)               377198.04
3756471.47       24.35376  (12021310)
        377223.04   3756421.47       29.20423  (14121813)               377223.04
3756446.47       26.25727  (14121814)
        377223.04   3756471.47       23.92514  (14121814)               377248.04
3756371.47       36.68288  (12112815)
        377248.04   3756396.47       30.33176  (16091308)               377248.04
3756421.47       27.55755  (14121813)
        377248.04   3756446.47       25.44560  (14121813)               377248.04
3756471.47       22.81507  (14121813)
        377273.04   3756371.47       37.56250  (16032808)               377273.04
3756396.47       31.44723  (16091308)
        377273.04   3756421.47       26.43708  (16091308)               377273.04
3756446.47       23.79648  (12121808)
        377273.04   3756471.47       22.21345  (14121813)               376939.94
3756325.73       56.35869  (12112814)
        376964.94   3756350.73       51.51240  (16061508)               376964.94
3756375.73       44.79949  (16061508)
        376964.94   3756400.73       39.27994  (16061508)               376964.94
```

```
3756425.73       34.76242  (16061508)
        376964.94   3756450.73       30.96531  (16061508)                376964.94
3756475.73       27.70392  (16061508)
        376989.94   3756350.73       52.26689  (16061508)                376989.94
3756375.73       45.00554  (16061508)
        376989.94   3756400.73       39.09966  (16061508)                376989.94
3756425.73       34.19517  (16061508)
        376989.94   3756450.73       30.03432  (16061508)                376989.94
3756475.73       26.45473  (16061508)
        377014.94   3756350.73       51.14868  (16061508)                377014.94
3756375.73       43.34138  (16061508)
        377014.94   3756400.73       36.95122  (16061508)                377014.94
3756425.73       31.68329  (13020610)
        377014.94   3756450.73       27.99045  (13020610)                377014.94
3756475.73       24.90891  (13020610)
        377039.94   3756350.73       51.25454  (12021308)                377039.94
3756375.73       41.66839  (12021308)
        377039.94   3756400.73       35.81224  (13020610)                377039.94
3756425.73       31.27050  (13020610)
        377039.94   3756450.73       27.55560  (13020610)                377039.94
3756475.73       24.45378  (13020610)
        377064.94   3756350.73       50.26956  (12021308)                377064.94
3756375.73       41.01176  (12021308)
        377064.94   3756400.73       34.19883  (12021308)                376964.94
3756235.12      212.97993  (12021308)
        376964.94   3756260.12      129.64871  (12021308)                376964.94
3756285.12       91.28074  (12021308)
        376964.94   3756310.12       68.88156  (12021308)                376989.94
3756235.12      239.09883  (12021308)
        376989.94   3756260.12      143.64272  (12021308)                376989.94
3756285.12       99.18571  (12021308)
        376989.94   3756310.12       73.63741  (12021308)                377014.94
3756235.12      249.17178  (12021308)
        377014.94   3756260.12      150.57591  (12021308)                377014.94
3756285.12      103.46974  (12021308)
        377014.94   3756310.12       76.29720  (12021308)                377039.94
3756235.12      248.66939  (12021308)
        377039.94   3756260.12      151.06325  (12021308)                377039.94
3756285.12      103.92103  (12021308)
        377039.94   3756310.12       76.61421  (12021308)                377064.94
3756235.12      238.79311  (12021308)
        377064.94   3756260.12      145.43840  (12021308)                377064.94
3756285.12      100.59205  (12021308)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE  1024
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*
```

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PHASE3 ***

INCLUDING SOURCE(S): L0000132 , L0000133 , L0000134 , L0000135 , L0000136 , L0000137 , L0000138 , L0000139 , L0000140 , L0000141 , L0000142 , L0000143 , L0000144 , L0000145 , L0000146 , L0000147 , L0000148 , L0000149 , L0000150 , L0000151 , L0000152 , L0000153 , L0000154 , L0000155 , L0000156 , L0000157 , L0000158 , L0000159 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377064.94	3756310.12	74.58436	(12021308)	377089.94	3756235.12	217.20174	(12021308)
377089.94	3756260.12	133.42295	(12021308)	377089.94	3756285.12	93.64266	(12021308)
377089.94	3756310.12	70.37495	(12021308)	377114.94	3756235.12	178.18485	(12021308)
377114.94	3756260.12	115.47739	(12021308)	377114.94	3756285.12	83.84460	(12021308)
377114.94	3756310.12	65.18831	(14121814)	376964.17	3756127.97	412.22075	(12021308)
376964.17	3756152.97	502.15406	(12021308)	376964.17	3756177.97	480.75526	(12021308)
376964.17	3756202.97	300.67838	(12021308)	376989.17	3756127.97	475.14488	(12021308)
376989.17	3756152.97	547.28017	(12021308)	376989.17	3756177.97	521.15053	(12021308)
376989.17	3756202.97	418.83032	(12021308)	377014.17	3756127.97	499.88679	(12021308)
377014.17	3756152.97	553.10759	(12021308)	377014.17	3756177.97	550.46788	(12021308)
377014.17	3756202.97	429.67062	(12021308)	377039.17	3756127.97	493.17234	(12021308)
377039.17	3756152.97	553.75332	(12021308)	377039.17	3756177.97	496.73436	(12021308)
377039.17	3756202.97	434.40185	(12021308)	377064.17	3756127.97	481.35811	(12021308)
377064.17	3756152.97	548.50148	(12021308)	377064.17	3756177.97	554.24902	(12021308)
377064.17	3756202.97	436.74537	(12021308)	377089.17	3756127.97	466.23035	(12021308)

```
        377089.17   3756152.97      532.14600  (12021308)                377089.17
3756177.97      518.01329  (12021308)
        377089.17   3756202.97      406.36395  (12021308)                377114.17
3756127.97      373.02892  (12021308)
        377114.17   3756152.97      388.13254  (12021308)                377114.17
3756177.97      401.67451  (12021308)
        377114.17   3756202.97      292.98024  (12021308)                376941.66
3756496.71       25.19601  (16061508)
        377045.31   3756493.48       22.25155  (13020610)                377043.69
3756420.41       31.92488  (13020610)
        377070.31   3756420.41       29.88794  (12021308)                377069.67
3756325.99       62.74551  (12021308)
        376940.39   3756325.99       56.30589  (12112814)                377044.58
3756493.51       22.29232  (13020610)
        377043.50   3756421.87       31.69079  (13020610)                377070.97
3756420.79       29.79907  (12021308)
        377069.36   3756327.07       62.11462  (12021308)                377116.22
3756325.99       57.24940  (12021310)
        377119.45   3756359.92       46.08124  (12021310)                377224.49
3756356.69       39.90364  (12112815)
        377225.03   3756405.71       31.19464  (14121813)                377198.10
3756405.71       32.91438  (14121814)
        377198.10   3756494.59       22.87521  (12021310)                377044.58
3756495.13       22.13065  (13020610)
        377198.10   3756494.05       22.91030  (12021310)                377198.63
3756405.71       32.86264  (14121814)
        377225.03   3756405.17       31.26080  (14121813)                377223.95
3756358.31       39.25546  (12112815)
        377263.81   3756356.15       41.05668  (16032808)                377263.27
3756347.54       42.65999  (16032808)
        377291.82   3756347.00       38.93480  (14121815)                377292.36
3756494.05       19.87124  (14121813)
        376940.08   3756325.45       56.48003  (12112814)                377116.76
3756325.45       57.44249  (12021310)
        377117.84   3756210.18      290.25548  (12021308)                376940.61
3756212.87      219.95584  (12021308)
        376939.54   3756213.95      283.12216  (12021308)                376941.15
3756104.60      271.20483  (12021308)
        377124.30   3756101.91      238.74055  (12021308)                377121.07
3756210.72      326.07678  (12021308)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                PAGE  1025
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                              *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  PHASE4   ***
                                 INCLUDING SOURCE(S):     L0000189    , L0000190
```

```
, L0000191    , L0000192    , L0000193    ,
                L0000194    , L0000195    , L0000196    , L0000197    , L0000198
, L0000199    , L0000200    , L0000201    ,
                L0000202    , L0000203    , L0000204    , L0000205    , L0000206
, L0000207    , L0000208    , L0000209    ,
                L0000210    , L0000211    , L0000212    , L0000213    , L0000214
, L0000215    , L0000216    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                             ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)             X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        376612.87   3756122.60        9.12151  (13110408)               376657.87
3756122.60        9.35031  (14123015)
        376702.87   3756122.60       11.54893  (14123015)               376747.87
3756122.60       13.61450  (14123015)
        376792.87   3756122.60       15.12314  (14123015)               376837.87
3756122.60       15.54094  (14123015)
        376882.87   3756122.60       16.92439  (14121615)               376927.87
3756122.60       21.75002  (14121615)
        377152.87   3756122.60       24.41268  (12021308)               377197.87
3756122.60       23.49131  (12021308)
        377242.87   3756122.60       21.88786  (12021308)               377287.87
3756122.60       20.30626  (16010711)
        377332.87   3756122.60       19.05746  (16010711)               376612.87
3756167.60       12.85851  (13110408)
        376657.87   3756167.60       12.95412  (13110408)               376702.87
3756167.60       12.61292  (13110408)
        376747.87   3756167.60       13.89364  (14123015)               376792.87
3756167.60       17.01996  (14123015)
        376837.87   3756167.60       19.56604  (14123015)               376882.87
3756167.60       20.67128  (14123015)
        376927.87   3756167.60       24.25150  (14121615)               377152.87
3756167.60       32.39018  (12021308)
        377197.87   3756167.60       30.71915  (12021308)               377242.87
3756167.60       27.93756  (12021308)
        377287.87   3756167.60       26.41713  (16010711)               377332.87
3756167.60       22.59544  (16010711)
        376612.87   3756212.60       15.72459  (13110408)               376657.87
3756212.60       17.08256  (13110408)
        376702.87   3756212.60       18.12761  (13110408)               376747.87
3756212.60       18.66872  (13110408)
        376792.87   3756212.60       18.47814  (13110408)               376837.87
3756212.60       21.74688  (14123015)
        376882.87   3756212.60       26.26637  (14123015)               376927.87
```

```
3756212.60       28.89993  (14123015)
        377152.87   3756212.60       45.58826  (12021308)                377197.87
3756212.60       42.15303  (12021308)
        377242.87   3756212.60       37.92135  (16010711)                377287.87
3756212.60       33.55987  (16010711)
        377332.87   3756212.60       25.96638  (12021308)                376612.87
3756257.60       16.49190  (13110408)
        376657.87   3756257.60       19.15326  (13110408)                376702.87
3756257.60       21.93324  (13110408)
        376747.87   3756257.60       24.69876  (13110408)                376792.87
3756257.60       27.15666  (13110408)
        376837.87   3756257.60       29.09270  (13110408)                376882.87
3756257.60       29.86113  (13110408)
        376927.87   3756257.60       36.98235  (14123015)                377152.87
3756257.60       70.24725  (12021308)
        377197.87   3756257.60       61.98991  (12021308)                377242.87
3756257.60       53.47114  (16010711)
        377287.87   3756257.60       40.93481  (16010711)                377332.87
3756257.60       31.70893  (12021308)
        376612.87   3756302.60       14.64430  (13110408)                376657.87
3756302.60       17.99309  (13110408)
        376702.87   3756302.60       22.00739  (13110408)                376747.87
3756302.60       26.75101  (13110408)
        376792.87   3756302.60       32.18923  (13110408)                376837.87
3756302.60       38.24666  (13110408)
        376882.87   3756302.60       44.67632  (13110408)                376927.87
3756302.60       51.90419  (13110408)
        377152.87   3756302.60      125.08000  (12021308)                377197.87
3756302.60      102.14506  (12021308)
        377242.87   3756302.60       75.97260  (16010711)                377287.87
3756302.60       53.35335  (12021308)
        377332.87   3756302.60       38.49092  (12021308)                376612.87
3756347.60       11.92398  (14100908)
        376657.87   3756347.60       13.97831  (14100908)                376702.87
3756347.60       17.98739  (13110408)
        376747.87   3756347.60       23.33825  (13110408)                376792.87
3756347.60       30.33823  (13110408)
        376837.87   3756347.60       39.31311  (13110408)                376882.87
3756347.60       50.70129  (13110408)
        376927.87   3756347.60       65.92191  (13110408)                377152.87
3756347.60      282.12071  (12021308)
        377197.87   3756347.60      233.74943  (12021308)                377242.87
3756347.60      129.79138  (12021308)
        377332.87   3756347.60       45.23651  (12021308)                376612.87
3756392.60       10.12471  (14100908)
        376657.87   3756392.60       12.18501  (14100908)                376702.87
3756392.60       14.81951  (14100908)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25
```

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PHASE4 ***

INCLUDING SOURCE(S): L0000189 , L0000190 , L0000191 , L0000192 , L0000193 , L0000194 , L0000195 , L0000196 , L0000197 , L0000198 , L0000199 , L0000200 , L0000201 , L0000202 , L0000203 , L0000204 , L0000205 , L0000206 , L0000207 , L0000208 , L0000209 , L0000210 , L0000211 , L0000212 , L0000213 , L0000214 , L0000215 , L0000216 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
376747.87	3756392.60	18.20907	(14100908)	376792.87	3756392.60	22.79899	(14100908)
376837.87	3756392.60	30.97623	(13110408)	376882.87	3756392.60	44.27930	(13110408)
376927.87	3756392.60	64.61890	(13110408)	377332.87	3756392.60	53.14986	(16121211)
376612.87	3756437.60	10.33411	(15090408)	376657.87	3756437.60	12.15681	(15090408)
376702.87	3756437.60	14.47611	(15090408)	376747.87	3756437.60	17.50191	(15090408)
376792.87	3756437.60	21.54901	(15090408)	376837.87	3756437.60	27.13002	(15090408)
376882.87	3756437.60	36.29050	(13042308)	376927.87	3756437.60	51.55248	(13042308)
377332.87	3756437.60	59.50399	(12110809)	376612.87	3756482.60	11.04230	(15090408)
376657.87	3756482.60	12.82146	(15090408)	376702.87	3756482.60	15.04080	(15090408)
376747.87	3756482.60	18.05014	(12031209)	376792.87	3756482.60	22.67227	(12031209)
376837.87	3756482.60	29.10572	(12031209)	376882.87	3756482.60	38.43303	(12031209)
376927.87	3756482.60	52.96311	(12031209)	377332.87	3756482.60	50.16623	(13112015)
376228.42	3756524.75	4.12069	(15090408)	376273.42	3756524.75	4.51488	(15090408)

```
        376318.42   3756524.75        4.95971  (15090408)              376363.42
3756524.75        5.46378  (15090408)
        376408.42   3756524.75        6.03807  (15090408)              376453.42
3756524.75        6.69427  (15090408)
        376498.42   3756524.75        7.44750  (15090408)              376543.42
3756524.75        8.33675  (12031209)
        376588.42   3756524.75        9.71465  (12031209)              376633.42
3756524.75       11.37256  (12031209)
        376678.42   3756524.75       13.41075  (12031209)              376723.42
3756524.75       16.11607  (14111109)
        376768.42   3756524.75       19.94654  (14111109)              376813.42
3756524.75       24.86230  (14111109)
        376858.42   3756524.75       31.17020  (14111109)              376903.42
3756524.75       39.19759  (14111109)
        376948.42   3756524.75       54.40235  (15082008)              376993.42
3756524.75       77.98014  (12112915)
        377038.42   3756524.75      129.96782  (12112915)              377083.42
3756524.75      172.60441  (12021308)
        377128.42   3756524.75      186.51071  (12021308)              377173.42
3756524.75      163.64670  (12021308)
        377218.42   3756524.75      109.47232  (12021308)              377263.42
3756524.75       81.27822  (14121815)
        377308.42   3756524.75       55.82607  (14121815)              377353.42
3756524.75       41.36870  (13112015)
        376228.42   3756569.75        3.83246  (15090408)              376273.42
3756569.75        4.13617  (15090408)
        376318.42   3756569.75        4.54755  (12032609)              376363.42
3756569.75        5.01854  (12031209)
        376408.42   3756569.75        5.64018  (12031209)              376453.42
3756569.75        6.35955  (12031209)
        376498.42   3756569.75        7.21803  (14111109)              376543.42
3756569.75        8.45466  (14111109)
        376588.42   3756569.75        9.91332  (14111109)              376633.42
3756569.75       11.61584  (14111109)
        376678.42   3756569.75       13.59868  (14111109)              376723.42
3756569.75       15.90776  (14111109)
        376768.42   3756569.75       18.46847  (14111109)              376813.42
3756569.75       21.84248  (15082008)
        376858.42   3756569.75       27.77568  (15082008)              376903.42
3756569.75       33.86854  (15082008)
        376948.42   3756569.75       45.31435  (12112915)              376993.42
3756569.75       66.71961  (12112915)
        377038.42   3756569.75       71.87677  (12112915)              377083.42
3756569.75       86.94790  (16061508)
        377128.42   3756569.75       89.46582  (12021308)              377173.42
3756569.75       82.36707  (12021308)
        377218.42   3756569.75       70.65244  (14121814)              377263.42
3756569.75       57.53811  (12112815)
        377308.42   3756569.75       48.22544  (16032808)              377353.42
3756569.75       38.41369  (14121815)
        376228.42   3756614.75        3.70140  (12031209)              376273.42
```

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE4 ***
INCLUDING SOURCE(S): L0000189 , L0000190
, L0000191 , L0000192 , L0000193 ,
  L0000194 , L0000195 , L0000196 , L0000197 , L0000198
, L0000199 , L0000200 , L0000201 ,
  L0000202 , L0000203 , L0000204 , L0000205 , L0000206
, L0000207 , L0000208 , L0000209 ,
  L0000210 , L0000211 , L0000212 , L0000213 , L0000214
, L0000215 , L0000216 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

** CONC OF PM_10 IN MICROGRAMS/M**3
  **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
376408.42	3756614.75	5.87904	(14111109)	376453.42	3756614.75	6.69180	(14111109)
376498.42	3756614.75	7.60632	(14111109)	376543.42	3756614.75	8.62205	(14111109)
376588.42	3756614.75	9.72791	(14111109)	376633.42	3756614.75	10.88751	(14111109)
376678.42	3756614.75	12.06372	(14111109)	376723.42	3756614.75	14.06285	(15082008)
376768.42	3756614.75	17.00019	(15082008)	376813.42	3756614.75	19.85253	(15082008)
376858.42	3756614.75	22.79975	(15090108)	376903.42	3756614.75	30.08870	(12112915)
376948.42	3756614.75	41.78194	(12112915)	376993.42	3756614.75	46.98924	(12112915)
377038.42	3756614.75	49.49002	(12071708)	377083.42	3756614.75	57.85096	(16061508)
377128.42	3756614.75	54.33511	(12021308)	377173.42	3756614.75	51.59165	(12021308)
377218.42	3756614.75	49.77039	(12021310)	377263.42			

```
3756614.75       41.57176  (14121813)
        377308.42   3756614.75       37.09054  (16032808)                377353.42
3756614.75       33.82069  (16032808)
        376228.42   3756659.75        3.86518  (14111109)                376273.42
3756659.75        4.31610  (14111109)
        376318.42   3756659.75        4.81199  (14111109)                376363.42
3756659.75        5.35134  (14111109)
        376408.42   3756659.75        5.93552  (14111109)                376453.42
3756659.75        6.55385  (14111109)
        376498.42   3756659.75        7.19708  (14111109)                376543.42
3756659.75        7.83576  (14111109)
        376588.42   3756659.75        8.43099  (14111109)                376633.42
3756659.75        9.80031  (15082008)
        376678.42   3756659.75       11.48198  (15082008)                376723.42
3756659.75       13.11195  (15082008)
        376768.42   3756659.75       14.38075  (15082008)                376813.42
3756659.75       16.96964  (12071608)
        376858.42   3756659.75       21.55378  (12112915)                376903.42
3756659.75       28.67026  (12112915)
        376948.42   3756659.75       32.80250  (12112915)                376993.42
3756659.75       32.51859  (12071708)
        377038.42   3756659.75       36.60668  (16061508)                377083.42
3756659.75       40.98409  (16061508)
        377128.42   3756659.75       37.17941  (12021308)                377173.42
3756659.75       35.90314  (12021308)
        377218.42   3756659.75       36.94754  (12021310)                377263.42
3756659.75       31.60956  (14121814)
        377308.42   3756659.75       27.83950  (14121813)                377353.42
3756659.75       28.45033  (12121808)
        376228.42   3756704.75        3.96482  (14111109)                376273.42
3756704.75        4.33201  (14111109)
        376318.42   3756704.75        4.71199  (14111109)                376363.42
3756704.75        5.09557  (14111109)
        376408.42   3756704.75        5.47788  (14111109)                376453.42
3756704.75        5.83784  (14111109)
        376498.42   3756704.75        6.29649  (13012415)                376543.42
3756704.75        7.22139  (15082008)
        376588.42   3756704.75        8.29935  (15082008)                376633.42
3756704.75        9.30758  (15082008)
        376678.42   3756704.75       10.12318  (15082008)                376723.42
3756704.75       11.56293  (15090108)
        376768.42   3756704.75       13.28615  (12071608)                376813.42
3756704.75       15.93863  (12112915)
        376858.42   3756704.75       21.09645  (12112915)                376903.42
3756704.75       24.31717  (12112915)
        376948.42   3756704.75       23.58319  (12112915)                376993.42
3756704.75       25.90296  (12071708)
        377038.42   3756704.75       28.87723  (16061508)                377083.42
3756704.75       30.19162  (16061508)
        377128.42   3756704.75       27.32901  (12021308)                377173.42
3756704.75       26.66175  (12021308)
```

                              *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE4   ***
                                 INCLUDING SOURCE(S):   L0000189   , L0000190
, L0000191   , L0000192   , L0000193   ,
                  L0000194   , L0000195   , L0000196   , L0000197   , L0000198
, L0000199   , L0000200   , L0000201   ,
                  L0000202   , L0000203   , L0000204   , L0000205   , L0000206
, L0000207   , L0000208   , L0000209   ,
                  L0000210   , L0000211   , L0000212   , L0000213   , L0000214
, L0000215   , L0000216   , . . .   ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                       ** CONC OF PM_10   IN MICROGRAMS/M**3
                  **

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        376498.42   3756749.75   6.23938 (15082008)   376543.42
3756749.75   6.93024 (15082008)
        376588.42   3756749.75   7.50617 (15082008)   376633.42
3756749.75   8.23321 (15090108)
        376678.42   3756749.75   9.49187 (15090108)   376723.42
3756749.75   10.64190 (12071608)
        376768.42   3756749.75   12.42211 (12112915)   376813.42
3756749.75   15.72680 (12112915)
        376858.42   3756749.75   18.48463 (12112915)   376903.42
3756749.75   18.62734 (12112915)
        376948.42   3756749.75   21.59968 (16010708)   376993.42
3756749.75   23.40841 (16010708)

```
        377038.42   3756749.75       23.11290  (16061508)              377083.42
3756749.75       22.89656  (16061508)
        377128.42   3756749.75       21.08792  (12021308)              377173.42
3756749.75       20.73766  (12021308)
        377218.42   3756749.75       20.31839  (12021310)              377263.42
3756749.75       21.78136  (13020508)
        377308.42   3756749.75       25.15845  (13020508)              377353.42
3756749.75       29.72630  (13020508)
        376228.42   3756794.75        3.46684  (13012415)              376273.42
3756794.75        3.67363  (13012415)
        376318.42   3756794.75        3.86278  (12021308)              376363.42
3756794.75        4.33521  (15082008)
        376408.42   3756794.75        4.85125  (15082008)              376453.42
3756794.75        5.33845  (15082008)
        376498.42   3756794.75        5.75376  (15082008)              376543.42
3756794.75        6.05333  (15090108)
        376588.42   3756794.75        7.06177  (15090108)              376633.42
3756794.75        7.86956  (15090108)
        376678.42   3756794.75        8.69921  (12071608)              376723.42
3756794.75        9.97553  (12112915)
        376768.42   3756794.75       12.54754  (12112915)              376813.42
3756794.75       14.40785  (12112915)
        376858.42   3756794.75       14.90473  (12112915)              376903.42
3756794.75       15.85849  (16010708)
        376948.42   3756794.75       18.09405  (16010708)              376993.42
3756794.75       19.44390  (16010708)
        377038.42   3756794.75       18.71603  (16061508)              377083.42
3756794.75       17.77093  (16061508)
        377128.42   3756794.75       16.89150  (12021308)              377173.42
3756794.75       16.64819  (12021308)
        377218.42   3756794.75       15.99677  (12021308)              377263.42
3756794.75       23.59699  (15020308)
        377308.42   3756794.75       21.41509  (13020508)              377353.42
3756794.75       25.09412  (13020508)
        376228.42   3756839.75        3.22809  (12021308)              376273.42
3756839.75        3.53083  (15082008)
        376318.42   3756839.75        3.89142  (15082008)              376363.42
3756839.75        4.23402  (15082008)
        376408.42   3756839.75        4.53673  (15082008)              376453.42
3756839.75        4.76291  (15082008)
        376498.42   3756839.75        5.36306  (15090108)              376543.42
3756839.75        6.07473  (15090108)
        376588.42   3756839.75        6.57985  (15090108)              376633.42
3756839.75        7.23904  (12071608)
        376678.42   3756839.75        8.24192  (12112915)              376723.42
3756839.75       10.10010  (12112915)
        376768.42   3756839.75       11.67876  (12112915)              376813.42
3756839.75       12.16409  (12112915)
        376858.42   3756839.75       13.46246  (16010708)              376903.42
3756839.75       15.40072  (16010708)
        376948.42   3756839.75       17.20333  (16010708)              376993.42
```

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                             *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE4   ***
                                INCLUDING SOURCE(S):   L0000189   , L0000190
, L0000191   , L0000192   , L0000193   ,
                  L0000194   , L0000195   , L0000196   , L0000197   , L0000198
, L0000199   , L0000200   , L0000201   ,
                  L0000202   , L0000203   , L0000204   , L0000205   , L0000206
, L0000207   , L0000208   , L0000209   ,
                  L0000210   , L0000211   , L0000212   , L0000213   , L0000214
, L0000215   , L0000216   , . . .   ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                       ** CONC OF PM_10   IN MICROGRAMS/M**3
                  **

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        376588.42   3756884.75   6.06119 (12071608)   376633.42
3756884.75   6.85946 (12112915)
        376678.42   3756884.75   8.35605 (12112915)   376723.42
3756884.75   9.56187 (12112915)
        376768.42   3756884.75   10.07522 (12112915)   376813.42

```
3756884.75       10.51482  (16010708)
        376858.42   3756884.75       15.00802  (16010708)                376903.42
3756884.75       16.19904  (16010708)
        376948.42   3756884.75       17.52002  (16010708)                376993.42
3756884.75       17.64396  (16010708)
        377038.42   3756884.75       15.51429  (16010708)                377083.42
3756884.75       11.60382  (16010708)
        377128.42   3756884.75       11.65449  (12021308)                377173.42
3756884.75       11.54313  (12021308)
        377218.42   3756884.75       12.75947  (15020308)                377263.42
3756884.75       15.14696  (15020308)
        377308.42   3756884.75       17.96322  (15020308)                377353.42
3756884.75       20.59978  (15020308)
        376228.42   3756929.75        3.09207  (15082008)                376273.42
3756929.75        3.21813  (12021308)
        376318.42   3756929.75        3.43922  (12021308)                376363.42
3756929.75        3.75244  (15090108)
        376408.42   3756929.75        4.19862  (15090108)                376453.42
3756929.75        4.53755  (15090108)
        376498.42   3756929.75        4.72578  (12071608)                376543.42
3756929.75        5.14859  (12071608)
        376588.42   3756929.75        5.77099  (12112915)                376633.42
3756929.75        6.97105  (12112915)
        376678.42   3756929.75        7.95783  (12112915)                376723.42
3756929.75        8.45317  (12112915)
        376768.42   3756929.75        8.97904  (16010708)                376813.42
3756929.75       11.93949  (16010708)
        376858.42   3756929.75       14.41516  (16010708)                376903.42
3756929.75       16.13743  (16010708)
        376948.42   3756929.75       17.32933  (16010708)                376993.42
3756929.75       16.34044  (16010708)
        377038.42   3756929.75       13.34718  (16010708)                377083.42
3756929.75       10.22149  (12021608)
        377128.42   3756929.75        9.93733  (12021308)                377173.42
3756929.75       10.53117  (15020308)
        377218.42   3756929.75       12.80563  (15020308)                377263.42
3756929.75       14.02690  (15020308)
        377308.42   3756929.75       18.57464  (15020308)                377353.42
3756929.75       23.55915  (15020308)
        376228.42   3756974.75        2.90986  (12021308)                376273.42
3756974.75        3.09541  (12021308)
        376318.42   3756974.75        3.38940  (15090108)                376363.42
3756974.75        3.71840  (15090108)
        376408.42   3756974.75        3.94479  (15090108)                376453.42
3756974.75        4.12904  (12071608)
        376498.42   3756974.75        4.42388  (12071608)                376543.42
3756974.75        4.91698  (12112915)
        376588.42   3756974.75        5.86653  (12112915)                376633.42
3756974.75        6.68059  (12112915)
        376678.42   3756974.75        7.16837  (12112915)                376723.42
3756974.75        7.11506  (12112915)
```

```
        376768.42   3756974.75        8.69138  (16010708)               376813.42
3756974.75       11.14643  (16010708)
        376858.42   3756974.75       14.89506  (16010708)               376903.42
3756974.75       15.29925  (16010708)
        376948.42   3756974.75       15.62072  (16010708)               376993.42
3756974.75       14.03288  (16010708)
        377038.42   3756974.75       11.15458  (16010708)               377083.42
3756974.75        9.18323  (12021608)
        377128.42   3756974.75        8.60155  (12021308)               377173.42
3756974.75        9.75921  (15020308)
        377218.42   3756974.75       12.08305  (15020308)               377263.42
3756974.75       14.37826  (15020308)
        377308.42   3756974.75       17.78198  (15020308)               377353.42
3756974.75       23.57718  (15020308)
        376228.42   3757019.75        2.80175  (12021308)               376273.42
3757019.75        3.05912  (15090108)
        376318.42   3757019.75        3.29806  (15090108)               376363.42
3757019.75        3.44273  (15090108)
        376408.42   3757019.75        3.65644  (12071608)               376453.42
3757019.75        3.85890  (12071608)
        376498.42   3757019.75        4.24884  (12112915)               376543.42
3757019.75        5.01442  (12112915)
        376588.42   3757019.75        5.67434  (12112915)               376633.42
3757019.75        6.10722  (12112915)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE  1030
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  PHASE4   ***
                                    INCLUDING SOURCE(S):     L0000189    , L0000190
, L0000191    , L0000192    , L0000193    ,
                  L0000194    , L0000195    , L0000196    , L0000197    , L0000198
, L0000199    , L0000200    , L0000201    ,
                  L0000202    , L0000203    , L0000204    , L0000205    , L0000206
, L0000207    , L0000208    , L0000209    ,
                  L0000210    , L0000211    , L0000212    , L0000213    , L0000214
, L0000215    , L0000216    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                             ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
```

- -
376678.42 3757019.75 6.17329 (12112915) 376723.42
3757019.75 6.74333 (16010708)
376768.42 3757019.75 8.93664 (16010708) 376813.42
3757019.75 9.93085 (16010708)
376858.42 3757019.75 13.37071 (16010708) 376903.42
3757019.75 14.68159 (16010708)
376948.42 3757019.75 13.10623 (16010708) 376993.42
3757019.75 11.27246 (16010708)
377038.42 3757019.75 9.05989 (16010708) 377083.42
3757019.75 7.62565 (12021608)
377128.42 3757019.75 7.54333 (12021308) 377173.42
3757019.75 9.42702 (15020308)
377218.42 3757019.75 11.38803 (15020308) 377263.42
3757019.75 14.17506 (15020308)
377308.42 3757019.75 18.02402 (15020308) 377353.42
3757019.75 23.12765 (15020308)
376228.42 3757064.75 2.76039 (15090108) 376273.42
3757064.75 2.92970 (15090108)
376318.42 3757064.75 3.02891 (12071608) 376363.42
3757064.75 3.26968 (12071608)
376408.42 3757064.75 3.40794 (12071608) 376453.42
3757064.75 3.70136 (12112915)
376498.42 3757064.75 4.34738 (12112915) 376543.42
3757064.75 4.88844 (12112915)
376588.42 3757064.75 5.26077 (12112915) 376633.42
3757064.75 5.35932 (12112915)
376678.42 3757064.75 5.12611 (12112915) 376723.42
3757064.75 5.82053 (16010708)
376768.42 3757064.75 8.30095 (16010708) 376813.42
3757064.75 9.38362 (16010708)
376858.42 3757064.75 10.55390 (16010708) 376903.42
3757064.75 10.70640 (16010708)
376948.42 3757064.75 10.22445 (16010708) 376993.42
3757064.75 9.24219 (16010708)
377038.42 3757064.75 7.47486 (16010708) 377083.42
3757064.75 6.65486 (12021308)
377128.42 3757064.75 6.67540 (12021308) 377173.42
3757064.75 8.91651 (15020308)
377218.42 3757064.75 9.90499 (15020308) 377263.42
3757064.75 17.96069 (15020308)
377308.42 3757064.75 18.47986 (15020308) 377353.42
3757064.75 23.55169 (15020308)
376228.42 3757109.75 2.60723 (15090108) 376273.42
3757109.75 2.75462 (12071608)
376318.42 3757109.75 2.94051 (12071608) 376363.42
3757109.75 3.04472 (12021308)
376408.42 3757109.75 3.25629 (12112915) 376453.42
3757109.75 3.80952 (12112915)
376498.42 3757109.75 4.29177 (12112915) 376543.42

3757109.75   4.60329 (12112915)
        376588.42   3757109.75   4.69747 (12112915)   376633.42
3757109.75   4.55606 (12112915)
        376678.42   3757109.75   4.99166 (16010708)   376723.42
3757109.75   6.46005 (16010708)
        376768.42   3757109.75   7.74745 (16010708)   376813.42
3757109.75   8.63815 (16010708)
        376858.42   3757109.75   9.00828 (16010708)   376903.42
3757109.75   9.27874 (16010708)
        376948.42   3757109.75   9.59122 (16010708)   376993.42
3757109.75   8.15713 (16010708)
        377038.42   3757109.75   6.55287 (12021608)   377083.42
3757109.75   5.94036 (12021308)
        377128.42   3757109.75   5.95855 (12021308)   377173.42
3757109.75   8.18996 (15020308)
        377218.42   3757109.75   9.48076 (15020308)   377263.42
3757109.75   17.33726 (15020308)
        377308.42   3757109.75   18.31269 (15020308)   377353.42
3757109.75   23.46905 (15020308)
        376195.66   3755798.23   2.61475 (12021308)   376240.66
3755798.23   2.99642 (14123015)
        376285.66   3755798.23   3.37156 (14123015)   376330.66
3755798.23   3.70540 (14123015)
        376375.66   3755798.23   3.96497 (14123015)   376420.66
3755798.23   4.11532 (14123015)
        376465.66   3755798.23   4.12510 (14123015)   376510.66
3755798.23   3.97336 (14123015)
        376555.66   3755798.23   4.18229 (12021308)   376600.66
3755798.23   4.43899 (12021308)
        376195.66   3755843.23   2.71304 (12021308)   376240.66
3755843.23   2.87716 (12021308)

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                              *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE4   ***
                                    INCLUDING SOURCE(S):   L0000189   , L0000190
, L0000191   , L0000192   , L0000193   ,
                 L0000194   , L0000195   , L0000196   , L0000197   , L0000198
, L0000199   , L0000200   , L0000201   ,
                 L0000202   , L0000203   , L0000204   , L0000205   , L0000206
, L0000207   , L0000208   , L0000209   ,
                 L0000210   , L0000211   , L0000212   , L0000213   , L0000214
, L0000215   , L0000216   , . . .   ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS

***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
376285.66	3755843.23	3.26740	(14123015)	376330.66	3755843.23	3.72787	(14123015)
376375.66	3755843.23	4.15053	(14123015)	376420.66	3755843.23	4.49331	(14123015)
376465.66	3755843.23	4.71012	(14123015)	376510.66	3755843.23	4.75701	(14123015)
376555.66	3755843.23	4.60225	(14123015)	376600.66	3755843.23	4.76467	(12021308)
376195.66	3755888.23	2.81168	(12021308)	376240.66	3755888.23	2.98956	(12021308)
376285.66	3755888.23	3.18349	(12021308)	376330.66	3755888.23	3.56396	(14123015)
376375.66	3755888.23	4.13062	(14123015)	376420.66	3755888.23	4.66767	(14123015)
376465.66	3755888.23	5.12171	(14123015)	376510.66	3755888.23	5.43089	(14123015)
376555.66	3755888.23	5.53409	(14123015)	376600.66	3755888.23	5.38269	(14123015)
376195.66	3755933.23	3.45293	(13110408)	376240.66	3755933.23	3.26410	(13110408)
376285.66	3755933.23	3.32484	(13110409)	376330.66	3755933.23	3.54359	(12021308)
376375.66	3755933.23	3.88656	(14123015)	376420.66	3755933.23	4.58622	(14123015)
376465.66	3755933.23	5.27136	(14123015)	376510.66	3755933.23	5.87499	(14123015)
376555.66	3755933.23	6.31473	(14123015)	376600.66	3755933.23	6.50305	(14123015)
376195.66	3755978.23	4.45350	(13110408)	376240.66	3755978.23	4.38675	(13110408)
376285.66	3755978.23	4.24236	(13110408)	376330.66	3755978.23	4.01688	(13110408)
376375.66	3755978.23	4.02893	(13110409)	376420.66	3755978.23	4.28127	(12021308)
376465.66	3755978.23	5.09978	(14123015)	376510.66	3755978.23	5.97844	(14123015)
376555.66	3755978.23	6.78631	(14123015)	376600.66	3755978.23	7.41328	(14123015)
376195.66	3756023.23	5.32528	(13110408)	376240.66	3756023.23	5.45351	(13110408)
376285.66	3756023.23	5.50209	(13110408)	376330.66	3756023.23	5.45578	(13110408)

```
        376375.66   3756023.23        5.30174  (13110408)                376420.66
3756023.23        5.03126  (13110408)
        376465.66   3756023.23        5.01722  (13110409)                376510.66
3756023.23        5.67723  (14123015)
        376555.66   3756023.23        6.81098  (14123015)                376600.66
3756023.23        7.90149  (14123015)
        376195.66   3756068.23        5.87854  (13110408)                376240.66
3756068.23        6.24296  (13110408)
        376285.66   3756068.23        6.55337  (13110408)                376330.66
3756068.23        6.78654  (13110408)
        376375.66   3756068.23        6.91782  (13110408)                376420.66
3756068.23        6.91982  (13110408)
        376465.66   3756068.23        6.77002  (13110408)                376510.66
3756068.23        6.44843  (13110408)
        376555.66   3756068.23        6.46839  (13110409)                376600.66
3756068.23        7.79222  (14123015)
        376195.66   3756113.23        5.96497  (13110408)                376240.66
3756113.23        6.54995  (13110408)
        376285.66   3756113.23        7.13233  (13110408)                376330.66
3756113.23        7.68880  (13110408)
        376375.66   3756113.23        8.19246  (13110408)                376420.66
3756113.23        8.60763  (13110408)
        376465.66   3756113.23        8.89393  (13110408)                376510.66
3756113.23        9.00166  (13110408)
        376555.66   3756113.23        8.88231  (13110408)                376600.66
3756113.23        8.50253  (13110408)
        376195.66   3756158.23        5.53771  (13110408)                376240.66
3756158.23        6.26620  (13110408)
        376285.66   3756158.23        7.05273  (13110408)                376330.66
3756158.23        7.88592  (13110408)
        376375.66   3756158.23        8.74925  (13110408)                376420.66
3756158.23        9.61458  (13110408)
        376465.66   3756158.23       10.44389  (13110408)                376510.66
3756158.23       11.17753  (13110408)
        376555.66   3756158.23       11.74765  (13110408)                376600.66
3756158.23       12.07418  (13110408)
        376195.66   3756203.23        4.68128  (13110408)                376240.66
3756203.23        5.43854  (13110408)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE  1032
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  PHASE4   ***
                                   INCLUDING SOURCE(S):     L0000189    , L0000190
, L0000191    , L0000192    , L0000193    ,
                L0000194    , L0000195    , L0000196    , L0000197    , L0000198
```

```
, L0000199    , L0000200    , L0000201    ,
                L0000202    , L0000203    , L0000204    , L0000205    , L0000206
, L0000207    , L0000208    , L0000209    ,
                L0000210    , L0000211    , L0000212    , L0000213    , L0000214
, L0000215    , L0000216    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                          ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        376285.66   3756203.23        6.30215  (13110408)               376330.66
3756203.23        7.27910  (13110408)
        376375.66   3756203.23        8.37131  (13110408)               376420.66
3756203.23        9.57756  (13110408)
        376465.66   3756203.23       10.88072  (13110408)               376510.66
3756203.23       12.24581  (13110408)
        376555.66   3756203.23       13.62545  (13110408)               376600.66
3756203.23       14.93632  (13110408)
        376195.66   3756248.23        4.33363  (14100908)               376240.66
3756248.23        4.72672  (14100908)
        376285.66   3756248.23        5.15257  (14100908)               376330.66
3756248.23        6.00515  (13110408)
        376375.66   3756248.23        7.12421  (13110408)               376420.66
3756248.23        8.43968  (13110408)
        376465.66   3756248.23        9.96797  (13110408)               376510.66
3756248.23       11.72569  (13110408)
        376555.66   3756248.23       13.71739  (13110408)               376600.66
3756248.23       15.91944  (13110408)
        376195.66   3756293.23        4.14061  (14100908)               376240.66
3756293.23        4.59630  (14100908)
        376285.66   3756293.23        5.10960  (14100908)               376330.66
3756293.23        5.68826  (14100908)
        376375.66   3756293.23        6.34142  (14100908)               376420.66
3756293.23        7.07768  (14100908)
        376465.66   3756293.23        7.95430  (13110408)               376510.66
3756293.23        9.70991  (13110408)
        376555.66   3756293.23       11.85093  (13110408)               376600.66
3756293.23       14.44115  (13110408)
        376195.66   3756338.23        3.57593  (14100908)               376240.66
3756338.23        4.01914  (14100908)
        376285.66   3756338.23        4.53078  (14100908)               376330.66
3756338.23        5.12371  (14100908)
        376375.66   3756338.23        5.81576  (14100908)               376420.66
3756338.23        6.62370  (14100908)
        376465.66   3756338.23        7.57136  (14100908)               376510.66
```

```
3756338.23        8.68794  (14100908)
        376555.66   3756338.23       10.00736  (14100908)                376600.66
3756338.23       11.57290  (14100908)
        376195.66   3756383.23        3.56472  (12021308)                376240.66
3756383.23        3.87079  (12021308)
        376285.66   3756383.23        4.22205  (12021308)                376330.66
3756383.23        4.62823  (12021308)
        376375.66   3756383.23        5.10454  (12021308)                376420.66
3756383.23        5.66095  (12021308)
        376465.66   3756383.23        6.32107  (12021308)                376510.66
3756383.23        7.30123  (14100908)
        376555.66   3756383.23        8.57734  (14100908)                376600.66
3756383.23       10.15496  (14100908)
        376195.66   3756428.23        3.57078  (12021308)                376240.66
3756428.23        3.87797  (12021308)
        376285.66   3756428.23        4.23087  (12021308)                376330.66
3756428.23        4.63940  (12021308)
        376375.66   3756428.23        5.11802  (12021308)                376420.66
3756428.23        5.67806  (12021308)
        376465.66   3756428.23        6.34320  (12021308)                376510.66
3756428.23        7.14627  (15090408)
        376555.66   3756428.23        8.22362  (15090408)                376600.66
3756428.23        9.54725  (15090408)
        376195.66   3756473.23        3.68584  (15090408)                376240.66
3756473.23        4.06852  (15090408)
        376285.66   3756473.23        4.50728  (15090408)                376330.66
3756473.23        5.01325  (15090408)
        376375.66   3756473.23        5.60085  (15090408)                376420.66
3756473.23        6.28842  (15090408)
        376465.66   3756473.23        7.09894  (15090408)                376510.66
3756473.23        8.06284  (15090408)
        376555.66   3756473.23        9.22024  (15090408)                376600.66
3756473.23       10.62557  (15090408)
        376195.66   3756518.23        3.86601  (15090408)                376240.66
3756518.23        4.23465  (15090408)
        376285.66   3756518.23        4.65114  (15090408)                376330.66
3756518.23        5.12319  (15090408)
        376375.66   3756518.23        5.66125  (15090408)                376420.66
3756518.23        6.27742  (15090408)
        376465.66   3756518.23        6.98616  (15090408)                376510.66
3756518.23        7.80555  (15090408)
        376555.66   3756518.23        8.75754  (15090408)                376600.66
3756518.23       10.11800  (12031209)
        376623.07   3755780.31        4.43974  (12021308)                376668.07
3755780.31        4.89271  (14121615)
↟ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE  1033
```

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PHASE4 ***
INCLUDING SOURCE(S): L0000189 , L0000190 , L0000191 , L0000192 , L0000193 ,
L0000194 , L0000195 , L0000196 , L0000197 , L0000198 , L0000199 , L0000200 , L0000201 ,
L0000202 , L0000203 , L0000204 , L0000205 , L0000206 , L0000207 , L0000208 , L0000209 ,
L0000210 , L0000211 , L0000212 , L0000213 , L0000214 , L0000215 , L0000216 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
376713.07	3755780.31	5.58661	(14121615)	376758.07	3755780.31	6.07095	(14121615)
376803.07	3755780.31	6.24035	(14121615)	376848.07	3755780.31	6.02490	(14121615)
376893.07	3755780.31	5.98944	(12021308)	376938.07	3755780.31	6.20807	(12021308)
376983.07	3755780.31	6.39065	(12021308)	377028.07	3755780.31	6.52806	(12021308)
377073.07	3755780.31	6.62180	(12021308)	377118.07	3755780.31	6.66391	(12021308)
377163.07	3755780.31	6.65103	(12021308)	377208.07	3755780.31	6.58678	(12021308)
377253.07	3755780.31	6.47257	(12021308)	377298.07	3755780.31	6.31343	(12021308)
377343.07	3755780.31	6.11734	(12021308)	377388.07	3755780.31	5.89146	(12021308)
376623.07	3755825.31	4.77624	(12021308)	376668.07	3755825.31	5.08281	(12021308)
376713.07	3755825.31	5.88706	(14121615)	376758.07	3755825.31	6.64627	(14121615)
376803.07	3755825.31	7.08897	(14121615)	376848.07	3755825.31	7.09024	(14121615)
376893.07	3755825.31	6.66517	(12021308)	376938.07	3755825.31	6.94038	(12021308)
376983.07	3755825.31	7.17524	(12021308)	377028.07	3755825.31	7.35468	(12021308)
377073.07	3755825.31	7.47680	(12021308)	377118.07	3755825.31	7.53128	(12021308)

```
        377163.07   3755825.31        7.51429  (12021308)              377208.07
3755825.31        7.42891  (12021308)
        377253.07   3755825.31        7.27983  (12021308)              377298.07
3755825.31        7.07521  (12021308)
        377343.07   3755825.31        6.82540  (12021308)              377388.07
3755825.31        6.54011  (12021308)
        376623.07   3755870.31        5.14328  (12021308)              376668.07
3755870.31        5.50799  (12021308)
        376713.07   3755870.31        6.06435  (14121615)              376758.07
3755870.31        7.14288  (14121615)
        376803.07   3755870.31        7.94458  (14121615)              376848.07
3755870.31        8.27176  (14121615)
        376893.07   3755870.31        7.98640  (14121615)              376938.07
3755870.31        7.81921  (12021308)
        376983.07   3755870.31        8.12473  (12021308)              377028.07
3755870.31        8.36139  (12021308)
        377073.07   3755870.31        8.52450  (12021308)              377118.07
3755870.31        8.59546  (12021308)
        377163.07   3755870.31        8.57356  (12021308)              377208.07
3755870.31        8.46209  (12021308)
        377253.07   3755870.31        8.26383  (12021308)              377298.07
3755870.31        7.99344  (12021308)
        377343.07   3755870.31        7.66846  (12021308)              377388.07
3755870.31        7.30213  (12021308)
        376623.07   3755915.31        5.97538  (14123015)              376668.07
3755915.31        5.97511  (12021308)
        376713.07   3755915.31        6.43259  (12021308)              376758.07
3755915.31        7.50154  (14121615)
        376803.07   3755915.31        8.74568  (14121615)              376848.07
3755915.31        9.53388  (14121615)
        376893.07   3755915.31        9.61423  (14121615)              376938.07
3755915.31        8.87900  (12021308)
        376983.07   3755915.31        9.28687  (12021308)              377028.07
3755915.31        9.60438  (12021308)
        377073.07   3755915.31        9.83236  (12021308)              377118.07
3755915.31        9.93183  (12021308)
        377163.07   3755915.31        9.89934  (12021308)              377208.07
3755915.31        9.74573  (12021308)
        377253.07   3755915.31        9.47442  (12021308)              377298.07
3755915.31        9.10909  (12021308)
        377343.07   3755915.31        8.67735  (12021308)              377388.07
3755915.31        8.20238  (12021308)
        376623.07   3755960.31        7.19436  (14123015)              376668.07
3755960.31        7.11955  (14123015)
        376713.07   3755960.31        7.03530  (12021308)              376758.07
3755960.31        7.65028  (14121615)
        376803.07   3755960.31        9.40578  (14121615)              376848.07
3755960.31       10.80802  (14121615)
        376893.07   3755960.31       11.46463  (14121615)              376938.07
3755960.31       11.07051  (14121615)
        376983.07   3755960.31       10.72956  (12021308)              377028.07
```

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                              *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE4   ***
                                 INCLUDING SOURCE(S):   L0000189   , L0000190
, L0000191   , L0000192   , L0000193   ,
                  L0000194   , L0000195   , L0000196   , L0000197   , L0000198
, L0000199   , L0000200   , L0000201   ,
                  L0000202   , L0000203   , L0000204   , L0000205   , L0000206
, L0000207   , L0000208   , L0000209   ,
                  L0000210   , L0000211   , L0000212   , L0000213   , L0000214
, L0000215   , L0000216   , . . .   ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                           ** CONC OF PM_10   IN MICROGRAMS/M**3
                  **

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        377073.07   3755960.31   11.48746 (12021308)   377118.07
3755960.31   11.62906 (12021308)
        377163.07   3755960.31   11.58759 (12021308)   377208.07
3755960.31   11.36696 (12021308)
        377253.07   3755960.31   10.98922 (12021308)   377298.07
3755960.31   10.48566 (12021308)
        377343.07   3755960.31   9.90467 (12021308)   377388.07
3755960.31   9.27339 (12021308)
        376623.07   3756005.31   8.13919 (14123015)   376668.07
3756005.31   8.61711 (14123015)
        376713.07   3756005.31   8.61317 (14123015)   376758.07
3756005.31   8.44514 (12021308)
        376803.07   3756005.31   9.80843 (14121615)   376848.07
3756005.31   11.97363 (14121615)
        376893.07   3756005.31   13.47511 (14121615)   376938.07
3756005.31   13.75673 (14121615)
        376983.07   3756005.31   12.55834 (12021308)   377028.07
3756005.31   13.20141 (12021308)
        377073.07   3756005.31   13.64905 (12021308)   377118.07
3756005.31   13.85330 (12021308)
        377163.07   3756005.31   13.78962 (12021308)   377208.07

```
3756005.31       13.46686  (12021308)
        377253.07   3756005.31       12.92094  (12021308)                377298.07
3756005.31       12.21162  (12021308)
        377343.07   3756005.31       11.41104  (12021308)                377388.07
3756005.31       10.88721  (16010711)
        376623.07   3756050.31        8.56229  (14123015)                376668.07
3756050.31        9.71461  (14123015)
        376713.07   3756050.31       10.47585  (14123015)                376758.07
3756050.31       10.60719  (14123015)
        376803.07   3756050.31       10.36220  (12021308)                376848.07
3756050.31       12.85422  (14121615)
        376893.07   3756050.31       15.50685  (14121615)                376938.07
3756050.31       16.92502  (14121615)
        376983.07   3756050.31       16.34039  (14121615)                377028.07
3756050.31       15.86327  (12021308)
        377073.07   3756050.31       16.54145  (12021308)                377118.07
3756050.31       16.84939  (12021308)
        377163.07   3756050.31       16.74982  (12021308)                377208.07
3756050.31       16.25885  (12021308)
        377253.07   3756050.31       15.44153  (12021308)                377298.07
3756050.31       14.41237  (12021308)
        377343.07   3756050.31       13.64176  (16010711)                377388.07
3756050.31       12.71996  (16010711)
        376623.07   3756095.31        8.27938  (14123015)                376668.07
3756095.31       10.08140  (14123015)
        376713.07   3756095.31       11.75344  (14123015)                376758.07
3756095.31       12.97280  (14123015)
        376803.07   3756095.31       13.35936  (14123015)                376848.07
3756095.31       13.20982  (14121615)
        376893.07   3756095.31       17.29049  (14121615)                376938.07
3756095.31       20.46429  (14121615)
        376983.07   3756095.31       21.30480  (14121615)                377028.07
3756095.31       19.47634  (12021308)
        377073.07   3756095.31       20.55087  (12021308)                377118.07
3756095.31       21.03798  (12021308)
        377163.07   3756095.31       20.88168  (12021308)                377208.07
3756095.31       20.09198  (12021308)
        377253.07   3756095.31       18.81350  (12021308)                377298.07
3756095.31       17.31963  (16010711)
        377343.07   3756095.31       16.63160  (16010711)                377388.07
3756095.31       14.43655  (16010711)
        377444.07   3755790.25        5.69961  (12021308)                377489.07
3755790.25        5.42820  (12021308)
        377534.07   3755790.25        5.15264  (12021308)                377579.07
3755790.25        4.87719  (12021308)
        377624.07   3755790.25        4.60812  (12021308)                377669.07
3755790.25        4.34680  (12021308)
        377714.07   3755790.25        4.09707  (12021308)                377759.07
3755790.25        3.85966  (12021308)
        377804.07   3755790.25        3.63579  (12021308)                377849.07
3755790.25        3.42567  (12021308)
```

                              *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE4   ***
                                    INCLUDING SOURCE(S):   L0000189   , L0000190
, L0000191   , L0000192   , L0000193   ,
                 L0000194   , L0000195   , L0000196   , L0000197   , L0000198
, L0000199   , L0000200   , L0000201   ,
                 L0000202   , L0000203   , L0000204   , L0000205   , L0000206
, L0000207   , L0000208   , L0000209   ,
                 L0000210   , L0000211   , L0000212   , L0000213   , L0000214
, L0000215   , L0000216   , . . .   ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                          ** CONC OF PM_10   IN MICROGRAMS/M**3
                  **

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        377759.07   3755835.25   4.09861 (12021308)   377804.07
3755835.25   3.84404 (12021308)
        377849.07   3755835.25   4.09780 (15121408)   377894.07
3755835.25   4.76529 (15121408)
        377444.07   3755880.25   6.97079 (12021308)   377489.07
3755880.25   6.55304 (12021308)
        377534.07   3755880.25   6.14087 (12021308)   377579.07
3755880.25   5.74139 (12021308)
        377624.07   3755880.25   5.36051 (12021308)   377669.07
3755880.25   4.99996 (12021308)
        377714.07   3755880.25   4.66362 (12021308)   377759.07
3755880.25   4.35101 (12021308)
        377804.07   3755880.25   4.29110 (15121408)   377849.07
3755880.25   4.99274 (15121408)

```
        377894.07   3755880.25        5.70991  (15121408)              377444.07
3755925.25        7.81072  (16010711)
        377489.07   3755925.25        7.23635  (12021308)              377534.07
3755925.25        6.72757  (12021308)
        377579.07   3755925.25        6.24301  (12021308)              377624.07
3755925.25        5.78828  (12021308)
        377669.07   3755925.25        5.36448  (12021308)              377714.07
3755925.25        4.97376  (12021308)
        377759.07   3755925.25        4.61558  (12021308)              377804.07
3755925.25        5.22739  (15121408)
        377849.07   3755925.25        5.38134  (15121408)              377894.07
3755925.25        5.98601  (15121408)
        377444.07   3755970.25        8.87965  (16010711)              377489.07
3755970.25        8.01547  (12021308)
        377534.07   3755970.25        7.38384  (12021308)              377579.07
3755970.25        6.79468  (12021308)
        377624.07   3755970.25        6.25077  (12021308)              377669.07
3755970.25        5.75253  (12021308)
        377714.07   3755970.25        5.29989  (12021308)              377759.07
3755970.25        4.89046  (12021308)
        377804.07   3755970.25        6.37243  (15121408)              377849.07
3755970.25        7.20808  (15121408)
        377894.07   3755970.25        8.13102  (15122508)              377444.07
3756015.25        9.85032  (16010711)
        377489.07   3756015.25        8.90031  (12021308)              377534.07
3756015.25        8.11186  (12021308)
        377579.07   3756015.25        7.39435  (12021308)              377624.07
3756015.25        6.74533  (12021308)
        377669.07   3756015.25        6.16138  (12021308)              377714.07
3756015.25        5.63852  (12021308)
        377759.07   3756015.25        5.55820  (15122508)              377804.07
3756015.25        6.65654  (15122508)
        377849.07   3756015.25        7.92198  (15122508)              377894.07
3756015.25        8.83231  (15122508)
        377444.07   3756060.25       10.99383  (12021308)              377489.07
3756060.25        9.90390  (12021308)
        377534.07   3756060.25        8.91751  (12021308)              377579.07
3756060.25        8.04304  (12021308)
        377624.07   3756060.25        7.26898  (12021308)              377669.07
3756060.25        6.58600  (12021308)
        377714.07   3756060.25        5.98475  (12021308)              377759.07
3756060.25        7.10451  (15122508)
        377804.07   3756060.25        8.40865  (15122508)              377849.07
3756060.25        9.67705  (15122508)
        377894.07   3756060.25        9.38920  (15122508)              377444.07
3756105.25       12.42614  (12021308)
        377489.07   3756105.25       11.01876  (12021308)              377534.07
3756105.25        9.79126  (12021308)
        377579.07   3756105.25        8.72924  (12021308)              377624.07
3756105.25        7.81203  (12021308)
        377669.07   3756105.25        7.01861  (12021308)              377714.07
```

3756105.25   7.03696 (15122508)
        377759.07   3756105.25   8.47111 (15122508)   377804.07
3756105.25   9.96792 (15122508)
        377849.07   3756105.25   10.23027 (15122508)   377894.07
3756105.25   10.34399 (12122708)
        377444.07   3756150.25   14.05651 (12021308)   377489.07
3756150.25   12.24462 (12021308)
        377534.07   3756150.25   10.72295 (12021308)   377579.07
3756150.25   9.44009 (12021308)
        377624.07   3756150.25   8.36103 (12021308)   377669.07
3756150.25   7.44585 (12021308)
        377714.07   3756150.25   10.66002 (15122508)   377759.07
3756150.25   10.57670 (12122708)
        377804.07   3756150.25   12.32973 (12122708)   377849.07
3756150.25   13.01348 (12122708)

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                               *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE4   ***
                                   INCLUDING SOURCE(S):   L0000189   , L0000190
, L0000191   , L0000192   , L0000193   ,
                  L0000194   , L0000195   , L0000196   , L0000197   , L0000198
, L0000199   , L0000200   , L0000201   ,
                  L0000202   , L0000203   , L0000204   , L0000205   , L0000206
, L0000207   , L0000208   , L0000209   ,
                  L0000210   , L0000211   , L0000212   , L0000213   , L0000214
, L0000215   , L0000216   , . . .   ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                         ** CONC OF PM_10   IN MICROGRAMS/M**3
                  **

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        377894.07   3756150.25   12.76203 (12122708)   377444.07
3756195.25   15.86251 (12021308)
        377489.07   3756195.25   13.54874 (12021308)   377534.07
3756195.25   11.67712 (12021308)
        377579.07   3756195.25   10.15060 (12021308)   377624.07
3756195.25   8.89634 (12021308)
        377669.07   3756195.25   9.20373 (15122508)   377714.07

```
3756195.25       14.67453  (12122708)
        377759.07   3756195.25       14.38180  (12122708)                377804.07
3756195.25       15.20125  (12122708)
        377849.07   3756195.25       15.47775  (12122708)                377894.07
3756195.25       14.98073  (12122708)
        377444.07   3756240.25       17.77894  (12021308)                377489.07
3756240.25       14.86944  (12021308)
        377534.07   3756240.25       12.61072  (12021308)                377579.07
3756240.25       10.82579  (12021308)
        377624.07   3756240.25        9.38673  (12021308)                377669.07
3756240.25       13.57356  (12122708)
        377714.07   3756240.25       18.17473  (12122708)                377759.07
3756240.25       17.21007  (12122708)
        377804.07   3756240.25       17.27858  (12122708)                377849.07
3756240.25       17.23218  (12122708)
        377894.07   3756240.25       16.35962  (12122708)                377444.07
3756285.25       19.66778  (12021308)
        377489.07   3756285.25       16.11325  (12021308)                377534.07
3756285.25       13.45920  (12021308)
        377579.07   3756285.25       11.42210  (12021308)                377624.07
3756285.25       14.83383  (12122708)
        377669.07   3756285.25       19.42860  (12122708)                377714.07
3756285.25       20.45631  (12122708)
        377759.07   3756285.25       18.98964  (12122708)                377804.07
3756285.25       18.13036  (12122708)
        377849.07   3756285.25       17.28519  (12122708)                377894.07
3756285.25       18.16108  (13010208)
        377444.07   3756330.25       21.30937  (12021308)                377489.07
3756330.25       17.15089  (12021308)
        377534.07   3756330.25       14.14579  (12021308)                377579.07
3756330.25       11.92092  (16052509)
        377624.07   3756330.25       20.94748  (12122708)                377669.07
3756330.25       20.92881  (12122708)
        377714.07   3756330.25       20.74192  (12122708)                377759.07
3756330.25       18.76577  (12122708)
        377804.07   3756330.25       17.91942  (13010208)                377849.07
3756330.25       17.87937  (13010208)
        377894.07   3756330.25       17.98449  (13010208)                377444.07
3756375.25       23.65367  (16121211)
        377489.07   3756375.25       19.19114  (16121211)                377534.07
3756375.25       16.08681  (12110815)
        377579.07   3756375.25       14.37766  (14120408)                377624.07
3756375.25       20.79901  (12122708)
        377669.07   3756375.25       19.70610  (12122708)                377714.07
3756375.25       18.74173  (14120408)
        377759.07   3756375.25       17.89944  (13010208)                377804.07
3756375.25       18.64224  (13010208)
        377849.07   3756375.25       17.97511  (13010208)                377894.07
3756375.25       16.22460  (13010208)
        377444.07   3756420.25       28.97694  (12110809)                377489.07
3756420.25       22.95287  (12110809)
```

```
        377534.07   3756420.25       18.66970  (16121211)                377579.07
3756420.25       21.32729  (14120408)
        377624.07   3756420.25       23.28761  (14120408)                377669.07
3756420.25       21.96343  (14120408)
        377714.07   3756420.25       22.04946  (12020308)                377759.07
3756420.25       21.98782  (12020308)
        377804.07   3756420.25       23.68360  (14122208)                377849.07
3756420.25       24.04049  (14122208)
        377894.07   3756420.25       23.08153  (14122208)                377444.07
3756465.25       29.36206  (12110809)
        377489.07   3756465.25       23.83934  (12110809)                377534.07
3756465.25       19.69066  (12110809)
        377579.07   3756465.25       22.94244  (14120408)                377624.07
3756465.25       22.95717  (14120408)
        377669.07   3756465.25       25.97707  (12020308)                377714.07
3756465.25       28.17974  (12020308)
        377759.07   3756465.25       27.00284  (14122208)                377804.07
3756465.25       28.11082  (14122208)
        377849.07   3756465.25       27.68982  (14122208)                377894.07
3756465.25       27.66667  (14122208)
        377444.07   3756510.25       26.58604  (12121715)                377489.07
3756510.25       22.14977  (12121715)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE  1037
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  PHASE4   ***
                                   INCLUDING SOURCE(S):     L0000189    , L0000190
, L0000191    , L0000192    , L0000193    ,
                  L0000194    , L0000195    , L0000196    , L0000197    , L0000198
, L0000199    , L0000200    , L0000201    ,
                  L0000202    , L0000203    , L0000204    , L0000205    , L0000206
, L0000207    , L0000208    , L0000209    ,
                  L0000210    , L0000211    , L0000212    , L0000213    , L0000214
, L0000215    , L0000216    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                             ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - -
```

```
        377534.07   3756510.25       18.68824  (12121715)               377579.07
3756510.25       19.17303  (16121208)
        377624.07   3756510.25       27.72826  (12020308)               377669.07
3756510.25       30.29682  (12020308)
        377714.07   3756510.25       29.75837  (12020308)               377759.07
3756510.25       28.61221  (12020308)
        377804.07   3756510.25       28.26844  (14122208)               377849.07
3756510.25       28.07477  (14122208)
        377894.07   3756510.25       27.33758  (14122208)               377444.07
3756555.25       24.42244  (13112015)
        377489.07   3756555.25       27.24948  (16121208)               377534.07
3756555.25       23.98717  (16121208)
        377579.07   3756555.25       23.40086  (16121208)               377624.07
3756555.25       31.98876  (15021008)
        377669.07   3756555.25       30.13373  (13120208)               377714.07
3756555.25       29.72574  (13120208)
        377759.07   3756555.25       28.59167  (13120208)               377804.07
3756555.25       27.64593  (13120208)
        377849.07   3756555.25       27.09656  (13120208)               377894.07
3756555.25       25.79838  (13120208)
        377444.07   3756600.25       24.19539  (16021808)               377489.07
3756600.25       26.52560  (16121208)
        377534.07   3756600.25       25.24342  (16121208)               377579.07
3756600.25       38.01327  (16012608)
        377624.07   3756600.25       40.20024  (16012608)               377669.07
3756600.25       37.20307  (15021008)
        377714.07   3756600.25       32.50658  (15021008)               377759.07
3756600.25       30.89058  (13011608)
        377804.07   3756600.25       29.61347  (13011608)               377849.07
3756600.25       28.05284  (13011608)
        377894.07   3756600.25       26.10476  (13120208)               377444.07
3756645.25       28.57421  (12121808)
        377489.07   3756645.25       24.71206  (14021908)               377534.07
3756645.25       30.80849  (16012608)
        377579.07   3756645.25       46.64256  (16012608)               377624.07
3756645.25       46.67453  (16012608)
        377669.07   3756645.25       42.54174  (16012608)               377714.07
3756645.25       37.76314  (16012608)
        377759.07   3756645.25       33.17277  (15021008)               377804.07
3756645.25       30.59700  (15021008)
        377849.07   3756645.25       29.75310  (13011608)               377894.07
3756645.25       27.79685  (13011608)
        377444.07   3756690.25       28.30351  (12121808)               377489.07
3756690.25       25.11859  (12121808)
        377534.07   3756690.25       36.33382  (13122008)               377579.07
3756690.25       41.03402  (16012608)
        377624.07   3756690.25       43.24013  (16012608)               377669.07
3756690.25       42.22100  (16012608)
        377714.07   3756690.25       40.11903  (16012608)               377759.07
3756690.25       36.74335  (16012608)
        377804.07   3756690.25       33.26035  (16012608)               377849.07
```

```
3756690.25       29.35994  (16012608)
        377894.07   3756690.25       26.70017  (15021008)               377444.07
3756735.25       26.51160  (12121808)
        377489.07   3756735.25       25.17337  (12121808)               377534.07
3756735.25       25.11071  (13020508)
        377579.07   3756735.25       39.00025  (13122008)               377624.07
3756735.25       34.18979  (13122008)
        377669.07   3756735.25       34.44817  (16012608)               377714.07
3756735.25       34.80215  (16012608)
        377759.07   3756735.25       32.15141  (16012608)               377804.07
3756735.25       29.76579  (16012608)
        377849.07   3756735.25       25.35565  (16012608)               377894.07
3756735.25       24.57381  (16012608)
        377444.07   3756780.25       28.04730  (13020508)               377489.07
3756780.25       26.67389  (13020508)
        377534.07   3756780.25       25.87278  (13020508)               377579.07
3756780.25       21.62460  (13020508)
        377624.07   3756780.25       19.71471  (13122008)               377669.07
3756780.25       17.77962  (14021908)
        377714.07   3756780.25       16.11363  (14021908)               377759.07
3756780.25       15.23255  (16012608)
        377804.07   3756780.25       15.95337  (16012608)               377849.07
3756780.25       16.62825  (16012608)
        377894.07   3756780.25       15.63892  (16012608)               377444.07
3756825.25       35.02038  (13020508)
        377489.07   3756825.25       34.51605  (13020508)               377534.07
3756825.25       31.28984  (13020508)
        377579.07   3756825.25       25.83054  (13020508)               377624.07
3756825.25       22.02925  (13122008)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                PAGE  1038
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  PHASE4   ***
                                    INCLUDING SOURCE(S):     L0000189    , L0000190
, L0000191    , L0000192    , L0000193    ,
                  L0000194    , L0000195    , L0000196    , L0000197    , L0000198
, L0000199    , L0000200    , L0000201    ,
                  L0000202    , L0000203    , L0000204    , L0000205    , L0000206
, L0000207    , L0000208    , L0000209    ,
                  L0000210    , L0000211    , L0000212    , L0000213    , L0000214
, L0000215    , L0000216    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***
```

** CONC OF PM_10 IN MICROGRAMS/M**3
**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377669.07	3756825.25	21.43801	(13122008)	377714.07	3756825.25	19.28342	(13122008)
377759.07	3756825.25	17.42260	(13122008)	377804.07	3756825.25	16.55736	(16012608)
377849.07	3756825.25	18.16932	(16012608)	377894.07	3756825.25	17.62771	(16012608)
377444.07	3756870.25	28.73600	(13020508)	377489.07	3756870.25	33.24680	(13020508)
377534.07	3756870.25	33.65436	(13020508)	377579.07	3756870.25	30.80361	(13020508)
377624.07	3756870.25	29.77339	(13122008)	377669.07	3756870.25	29.64651	(13122008)
377714.07	3756870.25	27.88655	(13122008)	377759.07	3756870.25	24.93282	(13122008)
377804.07	3756870.25	21.47166	(13122008)	377849.07	3756870.25	17.94994	(13122008)
377894.07	3756870.25	18.21204	(16012608)	377444.07	3756915.25	23.93592	(13020508)
377489.07	3756915.25	29.21411	(13020508)	377534.07	3756915.25	31.73482	(13020508)
377579.07	3756915.25	31.39530	(13020508)	377624.07	3756915.25	28.38191	(13020508)
377669.07	3756915.25	29.58848	(13122008)	377714.07	3756915.25	29.31132	(13122008)
377759.07	3756915.25	28.07290	(13122008)	377804.07	3756915.25	24.95721	(13122008)
377849.07	3756915.25	21.24149	(13122008)	377894.07	3756915.25	17.86179	(13122008)
377444.07	3756960.25	19.22981	(13020508)	377489.07	3756960.25	24.26442	(13020508)
377534.07	3756960.25	27.78084	(13020508)	377579.07	3756960.25	29.59804	(13020508)
377624.07	3756960.25	28.68152	(13020508)	377669.07	3756960.25	26.35290	(13020508)
377714.07	3756960.25	27.13323	(13122008)	377759.07	3756960.25	27.87369	(13122008)
377804.07	3756960.25	26.76619	(13122008)	377849.07	3756960.25	24.06571	(13122008)
377894.07	3756960.25	21.00981	(13122008)	377444.07	3757005.25	16.55146	(15020308)
377489.07	3757005.25	18.98314	(13020508)	377534.07	3757005.25	23.17737	(13020508)
377579.07	3757005.25	26.21007	(13020508)	377624.07	3757005.25	27.15834	(13020508)

```
        377669.07   3757005.25       26.41218  (13020508)                377714.07
3757005.25       23.98443  (13020508)
        377759.07   3757005.25       25.13802  (13122008)                377804.07
3757005.25       25.87700  (13122008)
        377849.07   3757005.25       25.06066  (13122008)                377894.07
3757005.25       23.13948  (13122008)
        377444.07   3757050.25       18.20945  (15020308)                377489.07
3757050.25       14.23236  (13020508)
        377534.07   3757050.25       18.52784  (13020508)                377579.07
3757050.25       22.21179  (13020508)
        377624.07   3757050.25       24.42098  (13020508)                377669.07
3757050.25       25.19677  (13020508)
        377714.07   3757050.25       24.22013  (13020508)                377759.07
3757050.25       22.19574  (13020508)
        377804.07   3757050.25       23.29145  (13122008)                377849.07
3757050.25       24.11314  (13122008)
        377894.07   3757050.25       23.80466  (13122008)                377444.07
3757095.25       19.62668  (15020308)
        377489.07   3757095.25       13.37759  (15020308)                377534.07
3757095.25       14.20641  (13020508)
        377579.07   3757095.25       18.04452  (13020508)                377624.07
3757095.25       21.07736  (13020508)
        377669.07   3757095.25       22.99108  (13020508)                377714.07
3757095.25       23.38103  (13020508)
        377759.07   3757095.25       22.58455  (13020508)                377804.07
3757095.25       20.62470  (13020508)
        377849.07   3757095.25       21.68323  (13122008)                377894.07
3757095.25       22.69902  (13122008)
        376939.78   3756325.11       64.29122  (13110408)                376938.79
3756325.35       64.07903  (13110408)
        377073.25   3756354.96      300.84106  (12021308)                377073.25
3756384.96      404.40270  (12021308)
        377073.25   3756414.96      359.27917  (12021308)                377073.25
3756444.96      422.14252  (12021308)
        377073.25   3756474.96      434.22630  (12021308)                377103.25
3756354.96      397.83315  (12021308)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                PAGE  1039
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  PHASE4   ***
                                    INCLUDING SOURCE(S):     L0000189    , L0000190
, L0000191    , L0000192    , L0000193    ,
                 L0000194    , L0000195    , L0000196    , L0000197    , L0000198
, L0000199    , L0000200    , L0000201    ,
                 L0000202    , L0000203    , L0000204    , L0000205    , L0000206
```

, L0000207   , L0000208   , L0000209   ,
                L0000210   , L0000211   , L0000212   , L0000213   , L0000214
, L0000215   , L0000216   , . . .   ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10   IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377103.25	3756384.96	455.84190	(12021308)	377103.25	3756414.96	538.86744	(12021308)
377103.25	3756444.96	551.78569	(12021308)	377103.25	3756474.96	439.86044	(12021308)
377133.25	3756384.96	501.95579	(12021308)	377133.25	3756414.96	539.22628	(12021308)
377133.25	3756444.96	565.07641	(12021308)	377133.25	3756474.96	448.90238	(12021308)
377163.25	3756384.96	415.42305	(12021308)	377163.25	3756414.96	496.62609	(12021308)
377163.25	3756444.96	531.84402	(12021308)	377163.25	3756474.96	425.40513	(12021308)
377193.25	3756384.96	357.73852	(12021308)	377193.25	3756414.96	460.06231	(12021308)
377193.25	3756444.96	362.68352	(12021308)	377193.25	3756474.96	265.72376	(12021308)
377223.25	3756384.96	257.95447	(12021308)	377198.04	3756421.47	367.39666	(12021308)
377198.04	3756446.47	361.36334	(12021308)	377198.04	3756471.47	283.13634	(12021308)
377223.04	3756421.47	235.24103	(12021308)	377223.04	3756446.47	208.65807	(12021308)
377223.04	3756471.47	186.12816	(12021308)	377248.04	3756371.47	154.14261	(12021308)
377248.04	3756396.47	161.80093	(12021308)	377248.04	3756421.47	145.87418	(12021308)
377248.04	3756446.47	132.46655	(12021308)	377248.04	3756471.47	118.50580	(12021308)
377273.04	3756371.47	94.83728	(12021308)	377273.04	3756396.47	103.26270	(12110809)
377273.04	3756421.47	98.34534	(12110809)	377273.04	3756446.47	92.99881	(12110809)
377273.04	3756471.47	85.00389	(12021308)	376939.94	3756325.73	64.57432	(13110408)
376964.94	3756350.73	83.22875	(13110408)	376964.94	3756375.73	87.52210	(13110408)
376964.94	3756400.73	87.57003	(13110408)	376964.94			

```
3756425.73       79.96566  (13110408)
        376964.94   3756450.73       74.21696  (12031209)                376964.94
3756475.73       74.77537  (12031209)
        376989.94   3756350.73       99.38347  (13110408)                376989.94
3756375.73      105.40264  (13110408)
        376989.94   3756400.73      109.43270  (13110408)                376989.94
3756425.73      110.22621  (13110408)
        376989.94   3756450.73      102.19135  (12021308)                376989.94
3756475.73       98.17272  (12031209)
        377014.94   3756350.73      123.49935  (13110408)                377014.94
3756375.73      130.74589  (13110408)
        377014.94   3756400.73      137.26254  (12021308)                377014.94
3756425.73      152.64803  (13110408)
        377014.94   3756450.73      161.63430  (12021308)                377014.94
3756475.73      147.88139  (12021308)
        377039.94   3756350.73      164.89768  (13110408)                377039.94
3756375.73      187.99928  (12021308)
        377039.94   3756400.73      214.43444  (12021308)                377039.94
3756425.73      255.73362  (12021308)
        377039.94   3756450.73      294.75833  (12021308)                377039.94
3756475.73      297.09979  (12021308)
        377064.94   3756350.73      295.46294  (12021308)                377064.94
3756375.73      319.32749  (12021308)
        377064.94   3756400.73      352.45862  (12021308)                376964.94
3756235.12       36.46825  (14121615)
        376964.94   3756260.12       43.59053  (14123015)                376964.94
3756285.12       49.91989  (14123015)
        376964.94   3756310.12       63.28742  (13110408)                376989.94
3756235.12       45.10897  (14121615)
        376989.94   3756260.12       48.77692  (14121615)                376989.94
3756285.12       57.14422  (14123015)
        376989.94   3756310.12       69.22181  (13110408)                377014.94
3756235.12       52.72086  (14121615)
        377014.94   3756260.12       61.10211  (14121615)                377014.94
3756285.12       68.46190  (14121615)
        377014.94   3756310.12       78.97363  (14123015)                377039.94
3756235.12       56.97915  (14121615)
        377039.94   3756260.12       71.09423  (14121615)                377039.94
3756285.12       87.87458  (14121615)
        377039.94   3756310.12      104.20567  (14121615)                377064.94
3756235.12       55.51625  (14121615)
        377064.94   3756260.12       73.82277  (14121615)                377064.94
3756285.12      100.91965  (14121615)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE  1040
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*
```

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PHASE4 ***
INCLUDING SOURCE(S): L0000189 , L0000190 , L0000191 , L0000192 , L0000193 ,
L0000194 , L0000195 , L0000196 , L0000197 , L0000198 , L0000199 , L0000200 , L0000201 ,
L0000202 , L0000203 , L0000204 , L0000205 , L0000206 , L0000207 , L0000208 , L0000209 ,
L0000210 , L0000211 , L0000212 , L0000213 , L0000214 , L0000215 , L0000216 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377064.94	3756310.12	141.43933	(14121615)	377089.94	3756235.12	55.38070	(12021308)
377089.94	3756260.12	72.53494	(12021308)	377089.94	3756285.12	101.99946	(12021308)
377089.94	3756310.12	166.88356	(12021308)	377114.94	3756235.12	56.90887	(12021308)
377114.94	3756260.12	74.87558	(12021308)	377114.94	3756285.12	105.45510	(12021308)
377114.94	3756310.12	169.45175	(12021308)	376964.17	3756127.97	25.02129	(14121615)
376964.17	3756152.97	28.01948	(14121615)	376964.17	3756177.97	30.99893	(14121615)
376964.17	3756202.97	33.71100	(14121615)	376989.17	3756127.97	25.76466	(14121615)
376989.17	3756152.97	29.81627	(14121615)	376989.17	3756177.97	34.27904	(14121615)
376989.17	3756202.97	38.99467	(14121615)	377014.17	3756127.97	25.13486	(14121615)
377014.17	3756152.97	29.98419	(14121615)	377014.17	3756177.97	35.75029	(14121615)
377014.17	3756202.97	42.50756	(14121615)	377039.17	3756127.97	23.45900	(12021308)
377039.17	3756152.97	28.24774	(14121615)	377039.17	3756177.97	34.76751	(14121615)
377039.17	3756202.97	43.01524	(14121615)	377064.17	3756127.97	24.32369	(12021308)
377064.17	3756152.97	28.20884	(12021308)	377064.17	3756177.97	33.19388	(12021308)
377064.17	3756202.97	39.82140	(14121615)	377089.17	3756127.97	24.94779	(12021308)

```
        377089.17   3756152.97       29.06824  (12021308)                377089.17
3756177.97       34.41596  (12021308)
        377089.17   3756202.97       41.59003  (12021308)                377114.17
3756127.97       25.28313  (12021308)
        377114.17   3756152.97       29.52915  (12021308)                377114.17
3756177.97       35.06531  (12021308)
        377114.17   3756202.97       42.53188  (12021308)                376941.66
3756496.71       56.82741  (14111109)
        377045.31   3756493.48      202.67406  (12021308)                377043.69
3756420.41      263.67221  (12021308)
        377070.31   3756420.41      387.51073  (12021308)                377069.67
3756325.99      201.71393  (12021308)
        376940.39   3756325.99       64.81198  (13110408)                377044.58
3756493.51      251.35592  (12021308)
        377043.50   3756421.87      266.16735  (12021308)                377070.97
3756420.79      392.24158  (12021308)
        377069.36   3756327.07      206.17791  (12021308)                377116.22
3756325.99      267.10859  (12021308)
        377119.45   3756359.92      455.75217  (12021308)                377224.49
3756356.69      234.44393  (12021308)
        377225.03   3756405.71      282.37036  (12021308)                377198.10
3756405.71      396.36547  (12021308)
        377198.10   3756494.59      262.58283  (12021308)                377044.58
3756495.13      241.14125  (12021308)
        377198.10   3756494.05      266.90761  (12021308)                377198.63
3756405.71      392.68016  (12021308)
        377225.03   3756405.17      285.87957  (12021308)                377223.95
3756358.31      193.64310  (12021308)
        377263.81   3756356.15      100.36443  (12021308)                377263.27
3756347.54       94.54120  (12021308)
        377291.82   3756347.00       66.46726  (12021308)                377292.36
3756494.05       67.83041  (13112015)
        376940.08   3756325.45       64.51264  (13110408)                377116.76
3756325.45      260.05262  (12021308)
        377117.84   3756210.18       45.24478  (12021308)                376940.61
3756212.87       29.07626  (14123015)
        376939.54   3756213.95       29.34442  (14123015)                376941.15
3756104.60       21.39606  (14121615)
        377124.30   3756101.91       21.81583  (12021308)                377121.07
3756210.72       45.49014  (12021308)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                        ***        14:40:25

                                PAGE  1041
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  PHASE5   ***
                                   INCLUDING SOURCE(S):     L0000262    , L0000263
```

, L0000264 , L0000265 , L0000266 ,
L0000267 , L0000268 , L0000269 , L0000270 , L0000271
, L0000272 , L0000273 , L0000274 ,
L0000275 , L0000276 , L0000277 , L0000278 , L0000279
, L0000280 , L0000281 , L0000282 ,
L0000283 , L0000284 , L0000285 , L0000286 , L0000287
, L0000288 , L0000289 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
376612.87	3756122.60	9.29831	(13110408)	376657.87	3756122.60	9.28720	(13110408)
376702.87	3756122.60	9.00750	(13110408)	376747.87	3756122.60	8.66630	(13110409)
376792.87	3756122.60	10.28487	(14123015)	376837.87	3756122.60	12.49261	(14123015)
376882.87	3756122.60	14.38373	(14123015)	376927.87	3756122.60	15.43157	(14123015)
377152.87	3756122.60	22.84274	(14121615)	377197.87	3756122.60	23.14140	(12021308)
377242.87	3756122.60	23.77336	(12021308)	377287.87	3756122.60	23.51100	(12021308)
377332.87	3756122.60	22.44404	(12021308)	376612.87	3756167.60	11.23155	(13110408)
376657.87	3756167.60	11.94857	(13110408)	376702.87	3756167.60	12.44729	(13110408)
376747.87	3756167.60	12.61332	(13110408)	376792.87	3756167.60	12.33493	(13110408)
376837.87	3756167.60	12.06691	(13110409)	376882.87	3756167.60	15.28574	(14123015)
376927.87	3756167.60	18.28345	(14123015)	377152.87	3756167.60	32.66744	(14121615)
377197.87	3756167.60	30.27453	(12021308)	377242.87	3756167.60	31.46797	(12021308)
377287.87	3756167.60	30.99918	(12021308)	377332.87	3756167.60	30.19261	(13012809)
376612.87	3756212.60	11.91428	(13110408)	376657.87	3756212.60	13.41989	(13110408)
376702.87	3756212.60	14.90625	(13110408)	376747.87	3756212.60	16.26428	(13110408)
376792.87	3756212.60	17.33573	(13110408)	376837.87	3756212.60	17.91969	(13110408)
376882.87	3756212.60	17.80143	(13110408)	376927.87			

```
3756212.60       18.99770  (14123015)
        377152.87   3756212.60       46.56943  (14121615)                377197.87
3756212.60       41.60143  (12021308)
        377242.87   3756212.60       44.21841  (12021308)                377287.87
3756212.60       43.28870  (12021308)
        377332.87   3756212.60       41.77317  (13012809)                376612.87
3756257.60       10.98013  (13110408)
        376657.87   3756257.60       12.99910  (13110408)                376702.87
3756257.60       15.27899  (13110408)
        376747.87   3756257.60       17.80497  (13110408)                376792.87
3756257.60       20.47208  (13110408)
        376837.87   3756257.60       23.18826  (13110408)                376882.87
3756257.60       25.58892  (13110408)
        376927.87   3756257.60       27.32371  (13110408)                377152.87
3756257.60       64.77898  (14121615)
        377197.87   3756257.60       68.77719  (14121615)                377242.87
3756257.60       68.15966  (12021308)
        377287.87   3756257.60       66.16262  (12021308)                377332.87
3756257.60       64.05978  (16010711)
        376612.87   3756302.60        8.69244  (13110408)                376657.87
3756302.60       10.70977  (13110408)
        376702.87   3756302.60       13.19365  (13110408)                376747.87
3756302.60       16.24516  (13110408)
        376792.87   3756302.60       19.94682  (13110408)                376837.87
3756302.60       24.37200  (13110408)
        376882.87   3756302.60       29.47194  (13110408)                376927.87
3756302.60       35.29952  (13110408)
        377152.87   3756302.60       83.97024  (14121615)                377197.87
3756302.60      116.99339  (14121615)
        377242.87   3756302.60      124.26210  (12021308)                377287.87
3756302.60      120.24702  (12021308)
        377332.87   3756302.60      102.04849  (16010711)                376612.87
3756347.60        8.24778  (14100908)
        376657.87   3756347.60        9.53856  (14100908)                376702.87
3756347.60       11.07539  (14100908)
        376747.87   3756347.60       12.93393  (14100908)                376792.87
3756347.60       15.67090  (13110408)
        376837.87   3756347.60       20.32104  (13110408)                376882.87
3756347.60       26.46194  (13110408)
        376927.87   3756347.60       34.78409  (13110408)                377152.87
3756347.60      117.53514  (13110408)
        377197.87   3756347.60      192.58480  (12021308)                377242.87
3756347.60      340.26996  (12021308)
        377332.87   3756347.60      146.47191  (12021308)                376612.87
3756392.60        6.73873  (12021308)
        376657.87   3756392.60        7.87273  (14100908)                376702.87
3756392.60        9.32856  (14100908)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25
```

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PHASE5 ***

INCLUDING SOURCE(S): L0000262 , L0000263 , L0000264 , L0000265 , L0000266 , L0000267 , L0000268 , L0000269 , L0000270 , L0000271 , L0000272 , L0000273 , L0000274 , L0000275 , L0000276 , L0000277 , L0000278 , L0000279 , L0000280 , L0000281 , L0000282 , L0000283 , L0000284 , L0000285 , L0000286 , L0000287 , L0000288 , L0000289 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
376747.87	3756392.60	11.13864	(14100908)	376792.87	3756392.60	13.48183	(14100908)
376837.87	3756392.60	16.49462	(14100908)	376882.87	3756392.60	20.45717	(14100908)
376927.87	3756392.60	25.88929	(14100908)	377332.87	3756392.60	201.95478	(12021308)
376612.87	3756437.60	6.98224	(15090408)	376657.87	3756437.60	8.02300	(15090408)
376702.87	3756437.60	9.29834	(15090408)	376747.87	3756437.60	10.88816	(15090408)
376792.87	3756437.60	12.90274	(15090408)	376837.87	3756437.60	15.50538	(15090408)
376882.87	3756437.60	18.94745	(15090408)	376927.87	3756437.60	23.66465	(15090408)
377332.87	3756437.60	210.01841	(12021308)	376612.87	3756482.60	7.81982	(15090408)
376657.87	3756482.60	8.91996	(15090408)	376702.87	3756482.60	10.25014	(15090408)
376747.87	3756482.60	11.87803	(15090408)	376792.87	3756482.60	13.89490	(15090408)
376837.87	3756482.60	16.43390	(15090408)	376882.87	3756482.60	19.69339	(15090408)
376927.87	3756482.60	24.91663	(12031209)	377332.87	3756482.60	167.63952	(12021308)
376228.42	3756524.75	3.29820	(15090408)	376273.42	3756524.75	3.59612	(15090408)

```
        376318.42   3756524.75        3.93010  (15090408)              376363.42
3756524.75        4.30603  (15090408)
        376408.42   3756524.75        4.73132  (15090408)              376453.42
3756524.75        5.21376  (15090408)
        376498.42   3756524.75        5.76341  (15090408)              376543.42
3756524.75        6.39208  (15090408)
        376588.42   3756524.75        7.11404  (15090408)              376633.42
3756524.75        7.94684  (15090408)
        376678.42   3756524.75        8.91122  (15090408)              376723.42
3756524.75       10.32085  (12031209)
        376768.42   3756524.75       12.17395  (12031209)              376813.42
3756524.75       14.47898  (12031209)
        376858.42   3756524.75       17.45703  (14111109)              376903.42
3756524.75       21.86282  (14111109)
        376948.42   3756524.75       27.54597  (14111109)              376993.42
3756524.75       34.81355  (14111109)
        377038.42   3756524.75       44.18157  (15082008)              377083.42
3756524.75       62.41768  (15082008)
        377128.42   3756524.75       90.02875  (12112915)              377173.42
3756524.75      156.59944  (12112915)
        377218.42   3756524.75      206.34350  (16061508)              377263.42
3756524.75      213.35815  (12021308)
        377308.42   3756524.75      156.16243  (14121814)              377353.42
3756524.75      108.25821  (14121815)
        376228.42   3756569.75        3.20025  (15090408)              376273.42
3756569.75        3.45039  (15090408)
        376318.42   3756569.75        3.72397  (15090408)              376363.42
3756569.75        4.02368  (15090408)
        376408.42   3756569.75        4.35272  (15090408)              376453.42
3756569.75        4.77278  (12032609)
        376498.42   3756569.75        5.28461  (12032609)              376543.42
3756569.75        5.93345  (12031209)
        376588.42   3756569.75        6.71691  (12031209)              376633.42
3756569.75        7.60483  (12031209)
        376678.42   3756569.75        8.92089  (14111109)              376723.42
3756569.75       10.52469  (14111109)
        376768.42   3756569.75       12.44039  (14111109)              376813.42
3756569.75       14.68064  (14111109)
        376858.42   3756569.75       17.26478  (14111109)              376903.42
3756569.75       20.14156  (14111109)
        376948.42   3756569.75       24.26091  (15082008)              376993.42
3756569.75       31.02335  (15082008)
        377038.42   3756569.75       37.72534  (15082008)              377083.42
3756569.75       52.52962  (12112915)
        377128.42   3756569.75       79.61162  (12112915)              377173.42
3756569.75       88.92305  (12071708)
        377218.42   3756569.75      114.53449  (16061508)              377263.42
3756569.75       96.86322  (16051610)
        377308.42   3756569.75       96.71086  (12021310)              377353.42
3756569.75       72.15842  (14121813)
        376228.42   3756614.75        2.98153  (12021308)              376273.42
```

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE5 ***
INCLUDING SOURCE(S): L0000262 , L0000263
, L0000264 , L0000265 , L0000266 ,
  L0000267 , L0000268 , L0000269 , L0000270 , L0000271
, L0000272 , L0000273 , L0000274 ,
  L0000275 , L0000276 , L0000277 , L0000278 , L0000279
, L0000280 , L0000281 , L0000282 ,
  L0000283 , L0000284 , L0000285 , L0000286 , L0000287
, L0000288 , L0000289 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

** CONC OF PM_10 IN MICROGRAMS/M**3
  **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
376408.42	3756614.75	4.21230	(12031209)	376453.42	3756614.75	4.71399	(14111109)
376498.42	3756614.75	5.39086	(14111109)	376543.42	3756614.75	6.16590	(14111109)
376588.42	3756614.75	7.04726	(14111109)	376633.42	3756614.75	8.03447	(14111109)
376678.42	3756614.75	9.13530	(14111109)	376723.42	3756614.75	10.34398	(14111109)
376768.42	3756614.75	11.63544	(14111109)	376813.42	3756614.75	12.94001	(14111109)
376858.42	3756614.75	15.32569	(15082008)	376903.42	3756614.75	18.62279	(15082008)
376948.42	3756614.75	21.75217	(15082008)	376993.42	3756614.75	25.45595	(15090108)
377038.42	3756614.75	34.49944	(12112915)	377083.42	3756614.75	48.63751	(12112915)
377128.42	3756614.75	54.14737	(12112915)	377173.42	3756614.75	59.77930	(12071708)
377218.42	3756614.75	71.01898	(16061508)	377263.42			

```
3756614.75       59.39515  (16051610)
        377308.42   3756614.75       62.90376  (12021310)                377353.42
3756614.75       52.07884  (14121814)
        376228.42   3756659.75        2.94490  (12031209)                376273.42
3756659.75        3.19185  (14111109)
        376318.42   3756659.75        3.57927  (14111109)                376363.42
3756659.75        4.01117  (14111109)
        376408.42   3756659.75        4.49342  (14111109)                376453.42
3756659.75        5.02596  (14111109)
        376498.42   3756659.75        5.61171  (14111109)                376543.42
3756659.75        6.24334  (14111109)
        376588.42   3756659.75        6.91006  (14111109)                376633.42
3756659.75        7.59368  (14111109)
        376678.42   3756659.75        8.27152  (14111109)                376723.42
3756659.75        8.96209  (13012415)
        376768.42   3756659.75       10.55363  (15082008)                376813.42
3756659.75       12.42930  (15082008)
        376858.42   3756659.75       14.16145  (15082008)                376903.42
3756659.75       15.78625  (15090108)
        376948.42   3756659.75       19.04948  (12071608)                376993.42
3756659.75       24.23188  (12112915)
        377038.42   3756659.75       32.81395  (12112915)                377083.42
3756659.75       36.99831  (12112915)
        377128.42   3756659.75       38.41086  (12071708)                377173.42
3756659.75       44.29094  (16061508)
        377218.42   3756659.75       47.16083  (16061508)                377263.42
3756659.75       39.52517  (16051610)
        377308.42   3756659.75       41.24458  (12021310)                377353.42
3756659.75       40.73466  (12021310)
        376228.42   3756704.75        3.09312  (14111109)                376273.42
3756704.75        3.41302  (14111109)
        376318.42   3756704.75        3.75783  (14111109)                376363.42
3756704.75        4.12537  (14111109)
        376408.42   3756704.75        4.51724  (14111109)                376453.42
3756704.75        4.92501  (14111109)
        376498.42   3756704.75        5.34076  (14111109)                376543.42
3756704.75        5.74982  (14111109)
        376588.42   3756704.75        6.15616  (13012415)                376633.42
3756704.75        6.64267  (13012415)
        376678.42   3756704.75        7.68960  (15082008)                376723.42
3756704.75        8.85907  (15082008)
        376768.42   3756704.75        9.95104  (15082008)                376813.42
3756704.75       10.80633  (15082008)
        376858.42   3756704.75       12.77456  (15090108)                376903.42
3756704.75       14.95096  (12071608)
        376948.42   3756704.75       18.14573  (12112915)                376993.42
3756704.75       23.66776  (12112915)
        377038.42   3756704.75       26.82312  (12112915)                377083.42
3756704.75       25.36677  (15051808)
        377128.42   3756704.75       29.48463  (12071708)                377173.42
3756704.75       33.97065  (16061508)
```

                              *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE5   ***
                                 INCLUDING SOURCE(S):   L0000262   , L0000263
, L0000264   , L0000265   , L0000266   ,
                 L0000267   , L0000268   , L0000269   , L0000270   , L0000271
, L0000272   , L0000273   , L0000274   ,
                 L0000275   , L0000276   , L0000277   , L0000278   , L0000279
, L0000280   , L0000281   , L0000282   ,
                 L0000283   , L0000284   , L0000285   , L0000286   , L0000287
, L0000288   , L0000289   , . . .   ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                      ** CONC OF PM_10   IN MICROGRAMS/M**3
                  **

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        376498.42   3756749.75   4.79815 (13012415)   376543.42
3756749.75   5.09208 (13012415)
        376588.42   3756749.75   5.83961 (15082008)   376633.42
3756749.75   6.62344 (15082008)
        376678.42   3756749.75   7.35192 (15082008)   376723.42
3756749.75   7.94131 (15082008)
        376768.42   3756749.75   8.92528 (15090108)   376813.42
3756749.75   10.26657 (15090108)
        376858.42   3756749.75   11.79785 (12071608)   376903.42
3756749.75   14.03488 (12112915)
        376948.42   3756749.75   17.88159 (12112915)   376993.42
3756749.75   20.29438 (12112915)

```
        377038.42   3756749.75       19.70617  (12112915)              377083.42
3756749.75       21.35940  (12071708)
        377128.42   3756749.75       22.00507  (12071708)              377173.42
3756749.75       26.36614  (16061508)
        377218.42   3756749.75       24.17621  (16061508)              377263.42
3756749.75       21.53734  (12021308)
        377308.42   3756749.75       22.29642  (16051610)              377353.42
3756749.75       23.69938  (12021310)
        376228.42   3756794.75        3.03474  (14111109)              376273.42
3756794.75        3.21242  (14111109)
        376318.42   3756794.75        3.38047  (14111109)              376363.42
3756794.75        3.60970  (13012415)
        376408.42   3756794.75        3.82746  (13012415)              376453.42
3756794.75        4.01253  (15082008)
        376498.42   3756794.75        4.56075  (15082008)              376543.42
3756794.75        5.11601  (15082008)
        376588.42   3756794.75        5.63006  (15082008)              376633.42
3756794.75        6.05687  (15082008)
        376678.42   3756794.75        6.50594  (15090108)              376723.42
3756794.75        7.58927  (15090108)
        376768.42   3756794.75        8.42373  (15090108)              376813.42
3756794.75        9.42792  (12071608)
        376858.42   3756794.75       11.10052  (12112915)              376903.42
3756794.75       13.88943  (12112915)
        376948.42   3756794.75       15.75509  (12112915)              376993.42
3756794.75       15.78787  (12112915)
        377038.42   3756794.75       15.70050  (15051808)              377083.42
3756794.75       17.49824  (12071708)
        377128.42   3756794.75       18.47626  (16061508)              377173.42
3756794.75       20.77989  (16061508)
        377218.42   3756794.75       18.22942  (16061508)              377263.42
3756794.75       17.14531  (12021308)
        377308.42   3756794.75       18.02120  (12022710)              377353.42
3756794.75       17.70643  (12021310)
        376228.42   3756839.75        2.80138  (13012415)              376273.42
3756839.75        2.96661  (13012415)
        376318.42   3756839.75        3.10994  (13012415)              376363.42
3756839.75        3.31033  (12021308)
        376408.42   3756839.75        3.68701  (15082008)              376453.42
3756839.75        4.07037  (15082008)
        376498.42   3756839.75        4.43682  (15082008)              376543.42
3756839.75        4.75496  (15082008)
        376588.42   3756839.75        4.97557  (15082008)              376633.42
3756839.75        5.72340  (15090108)
        376678.42   3756839.75        6.47261  (15090108)              376723.42
3756839.75        6.97023  (15090108)
        376768.42   3756839.75        7.84235  (12071608)              376813.42
3756839.75        9.01555  (12112915)
        376858.42   3756839.75       11.10328  (12112915)              376903.42
3756839.75       12.57763  (12112915)
        376948.42   3756839.75       12.85533  (12112915)              376993.42
```

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                             *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE5   ***
                                INCLUDING SOURCE(S):   L0000262   , L0000263
, L0000264   , L0000265   , L0000266   ,
                  L0000267   , L0000268   , L0000269   , L0000270   , L0000271
, L0000272   , L0000273   , L0000274   ,
                  L0000275   , L0000276   , L0000277   , L0000278   , L0000279
, L0000280   , L0000281   , L0000282   ,
                  L0000283   , L0000284   , L0000285   , L0000286   , L0000287
, L0000288   , L0000289   , . . .   ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                       ** CONC OF PM_10   IN MICROGRAMS/M**3
                  **

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        376588.42   3756884.75   5.03835 (15090108)   376633.42
3756884.75   5.54282 (15090108)
        376678.42   3756884.75   5.85490 (12071608)   376723.42
3756884.75   6.52026 (12071608)
        376768.42   3756884.75   7.45638 (12112915)   376813.42

```
3756884.75        9.05914  (12112915)
        376858.42   3756884.75       10.27734  (12112915)                376903.42
3756884.75       10.63789  (12112915)
        376948.42   3756884.75        9.98685  (15051808)                376993.42
3756884.75       11.34713  (16010708)
        377038.42   3756884.75       15.64349  (16010708)                377083.42
3756884.75       15.87426  (16010708)
        377128.42   3756884.75       17.04066  (16010708)                377173.42
3756884.75       14.47949  (16010708)
        377218.42   3756884.75       11.85445  (12021308)                377263.42
3756884.75       11.85721  (12021308)
        377308.42   3756884.75       12.55712  (15020308)                377353.42
3756884.75       24.48332  (15020308)
        376228.42   3756929.75        2.61217  (15082008)                376273.42
3756929.75        2.83356  (15082008)
        376318.42   3756929.75        3.03529  (15082008)                376363.42
3756929.75        3.20481  (15082008)
        376408.42   3756929.75        3.32764  (15082008)                376453.42
3756929.75        3.52849  (12021308)
        376498.42   3756929.75        3.96972  (15090108)                376543.42
3756929.75        4.43298  (15090108)
        376588.42   3756929.75        4.76689  (15090108)                376633.42
3756929.75        5.01755  (12071608)
        376678.42   3756929.75        5.48864  (12071608)                376723.42
3756929.75        6.25958  (12112915)
        376768.42   3756929.75        7.52621  (12112915)                376813.42
3756929.75        8.50533  (12112915)
        376858.42   3756929.75        8.90771  (12112915)                376903.42
3756929.75        8.49899  (12112915)
        376948.42   3756929.75       10.24162  (16010708)                376993.42
3756929.75       16.43421  (16010708)
        377038.42   3756929.75       17.95046  (16010708)                377083.42
3756929.75       17.83005  (16010708)
        377128.42   3756929.75       15.46706  (16010708)                377173.42
3756929.75       12.27761  (16010708)
        377218.42   3756929.75       10.10340  (12021308)                377263.42
3756929.75       10.11328  (12021308)
        377308.42   3756929.75       12.79421  (15020308)                377353.42
3756929.75       26.92743  (15020308)
        376228.42   3756974.75        2.58760  (15082008)                376273.42
3756974.75        2.72313  (15082008)
        376318.42   3756974.75        2.82469  (15082008)                376363.42
3756974.75        2.97756  (12021308)
        376408.42   3756974.75        3.16939  (12021308)                376453.42
3756974.75        3.57107  (15090108)
        376498.42   3756974.75        3.90601  (15090108)                376543.42
3756974.75        4.12159  (15090108)
        376588.42   3756974.75        4.34586  (12071608)                376633.42
3756974.75        4.64014  (12071608)
        376678.42   3756974.75        5.31878  (12112915)                376723.42
3756974.75        6.33450  (12112915)
```

```
        376768.42   3756974.75        7.13912  (12112915)                376813.42
3756974.75        7.53302  (12112915)
        376858.42   3756974.75        7.34558  (12112915)                376903.42
3756974.75        7.97662  (16010708)
        376948.42   3756974.75       12.09241  (16010708)                376993.42
3756974.75       15.73244  (16010708)
        377038.42   3756974.75       16.37373  (16010708)                377083.42
3756974.75       15.74280  (16010708)
        377128.42   3756974.75       13.24262  (16010708)                377173.42
3756974.75       10.18584  (16010708)
        377218.42   3756974.75        8.73754  (12021308)                377263.42
3756974.75        8.73944  (12021308)
        377308.42   3756974.75       11.59504  (15020308)                377353.42
3756974.75       24.24015  (15020308)
        376228.42   3757019.75        2.43393  (15082008)                376273.42
3757019.75        2.55212  (12021308)
        376318.42   3757019.75        2.70226  (12021308)                376363.42
3757019.75        2.89809  (15090108)
        376408.42   3757019.75        3.20950  (15090108)                376453.42
3757019.75        3.44858  (15090108)
        376498.42   3757019.75        3.57624  (15090108)                376543.42
3757019.75        3.82978  (12071608)
        376588.42   3757019.75        4.01156  (12071608)                376633.42
3757019.75        4.54679  (12112915)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE  1046
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  PHASE5   ***
                                    INCLUDING SOURCE(S):     L0000262    , L0000263
, L0000264    , L0000265    , L0000266    ,
                  L0000267    , L0000268    , L0000269    , L0000270    , L0000271
, L0000272    , L0000273    , L0000274    ,
                  L0000275    , L0000276    , L0000277    , L0000278    , L0000279
, L0000280    , L0000281    , L0000282    ,
                  L0000283    , L0000284    , L0000285    , L0000286    , L0000287
, L0000288    , L0000289    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                             ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
```

- -
376678.42 3757019.75 5.40000 (12112915) 376723.42
3757019.75 6.07246 (12112915)
376768.42 3757019.75 6.44257 (12112915) 376813.42
3757019.75 6.37086 (12112915)
376858.42 3757019.75 6.41922 (16010708) 376903.42
3757019.75 9.99539 (16010708)
376948.42 3757019.75 10.34146 (16010708) 376993.42
3757019.75 12.90115 (16010708)
377038.42 3757019.75 13.55390 (16010708) 377083.42
3757019.75 12.90503 (16010708)
377128.42 3757019.75 10.80968 (16010708) 377173.42
3757019.75 8.58114 (12021608)
377218.42 3757019.75 7.64551 (12021308) 377263.42
3757019.75 7.64430 (12021308)
377308.42 3757019.75 11.47871 (15020308) 377353.42
3757019.75 21.61298 (15020308)
376228.42 3757064.75 2.33601 (12021308) 376273.42
3757064.75 2.46526 (12021308)
376318.42 3757064.75 2.64864 (15090108) 376363.42
3757064.75 2.88388 (15090108)
376408.42 3757064.75 3.04922 (15090108) 376453.42
3757064.75 3.17170 (12071608)
376498.42 3757064.75 3.40824 (12071608) 376543.42
3757064.75 3.53109 (12071608)
376588.42 3757064.75 3.94199 (12112915) 376633.42
3757064.75 4.61566 (12112915)
376678.42 3757064.75 5.21388 (12112915) 376723.42
3757064.75 5.54987 (12112915)
376768.42 3757064.75 5.56633 (12112915) 376813.42
3757064.75 5.19210 (12112915)
376858.42 3757064.75 5.64905 (15051808) 376903.42
3757064.75 6.09955 (16010708)
376948.42 3757064.75 7.25547 (16010708) 376993.42
3757064.75 8.96052 (16010708)
377038.42 3757064.75 11.32520 (16010708) 377083.42
3757064.75 10.68175 (16010708)
377128.42 3757064.75 9.10095 (16010708) 377173.42
3757064.75 7.88045 (12021608)
377218.42 3757064.75 6.76143 (12021308) 377263.42
3757064.75 9.06794 (15020308)
377308.42 3757064.75 11.50342 (15020308) 377353.42
3757064.75 20.52556 (15020308)
376228.42 3757109.75 2.26020 (12021308) 376273.42
3757109.75 2.42284 (15090108)
376318.42 3757109.75 2.59006 (15090108) 376363.42
3757109.75 2.69933 (15090108)
376408.42 3757109.75 2.87260 (12071608) 376453.42
3757109.75 3.05261 (12071608)
376498.42 3757109.75 3.13613 (12071608) 376543.42

3757109.75   3.45109 (12112915)
        376588.42   3757109.75   4.01336 (12112915)   376633.42
3757109.75   4.49029 (12112915)
        376678.42   3757109.75   4.82996 (12112915)   376723.42
3757109.75   4.88861 (12112915)
        376768.42   3757109.75   4.64387 (12112915)   376813.42
3757109.75   4.84693 (15051808)
        376858.42   3757109.75   4.99910 (15051808)   376903.42
3757109.75   5.50111 (16010708)
        376948.42   3757109.75   8.29892 (16010708)   376993.42
3757109.75   10.56818 (16010708)
        377038.42   3757109.75   10.37847 (16010708)   377083.42
3757109.75   9.26919 (16010708)
        377128.42   3757109.75   7.65093 (16010708)   377173.42
3757109.75   7.08861 (12021608)
        377218.42   3757109.75   6.02633 (12021308)   377263.42
3757109.75   8.54036 (15020308)
        377308.42   3757109.75   11.04533 (15020308)   377353.42
3757109.75   19.10537 (15020308)
        376195.66   3755798.23   2.24989 (12021308)   376240.66
3755798.23   2.37254 (12021308)
        376285.66   3755798.23   2.50415 (12021308)   376330.66
3755798.23   2.77483 (14123015)
        376375.66   3755798.23   3.16233 (14123015)   376420.66
3755798.23   3.52484 (14123015)
        376465.66   3755798.23   3.83074 (14123015)   376510.66
3755798.23   4.04474 (14123015)
        376555.66   3755798.23   4.13199 (14123015)   376600.66
3755798.23   4.06418 (14123015)
        376195.66   3755843.23   2.34260 (13110409)   376240.66
3755843.23   2.45195 (12021308)

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                               *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE5   ***
                                    INCLUDING SOURCE(S):   L0000262   , L0000263
, L0000264   , L0000265   , L0000266   ,
                 L0000267   , L0000268   , L0000269   , L0000270   , L0000271
, L0000272   , L0000273   , L0000274   ,
                 L0000275   , L0000276   , L0000277   , L0000278   , L0000279
, L0000280   , L0000281   , L0000282   ,
                 L0000283   , L0000284   , L0000285   , L0000286   , L0000287
, L0000288   , L0000289   , . . .   ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS

***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
376285.66	3755843.23	2.59384	(12021308)	376330.66	3755843.23	2.74726	(12021308)
376375.66	3755843.23	2.99958	(14123015)	376420.66	3755843.23	3.46840	(14123015)
376465.66	3755843.23	3.91954	(14123015)	376510.66	3755843.23	4.31388	(14123015)
376555.66	3755843.23	4.60566	(14123015)	376600.66	3755843.23	4.74746	(14123015)
376195.66	3755888.23	2.85183	(13110408)	376240.66	3755888.23	2.70575	(13110408)
376285.66	3755888.23	2.72762	(13110409)	376330.66	3755888.23	2.84928	(12021308)
376375.66	3755888.23	3.03010	(12021308)	376420.66	3755888.23	3.23930	(14123015)
376465.66	3755888.23	3.80766	(14123015)	376510.66	3755888.23	4.37075	(14123015)
376555.66	3755888.23	4.88099	(14123015)	376600.66	3755888.23	5.27871	(14123015)
376195.66	3755933.23	3.61906	(13110408)	376240.66	3755933.23	3.56080	(13110408)
376285.66	3755933.23	3.44694	(13110408)	376330.66	3755933.23	3.27539	(13110408)
376375.66	3755933.23	3.22772	(13110409)	376420.66	3755933.23	3.35985	(12021308)
376465.66	3755933.23	3.59378	(12021308)	376510.66	3755933.23	4.18183	(14123015)
376555.66	3755933.23	4.88740	(14123015)	376600.66	3755933.23	5.55034	(14123015)
376195.66	3755978.23	4.29123	(13110408)	376240.66	3755978.23	4.37069	(13110408)
376285.66	3755978.23	4.39200	(13110408)	376330.66	3755978.23	4.34586	(13110408)
376375.66	3755978.23	4.22402	(13110408)	376420.66	3755978.23	4.02147	(13110408)
376465.66	3755978.23	3.89724	(13110409)	376510.66	3755978.23	4.05752	(13110409)
376555.66	3755978.23	4.59152	(14123015)	376600.66	3755978.23	5.47920	(14123015)
376195.66	3756023.23	4.73764	(13110408)	376240.66	3756023.23	4.98450	(13110408)
376285.66	3756023.23	5.18814	(13110408)	376330.66	3756023.23	5.33346	(13110408)

```
        376375.66   3756023.23        5.40460  (13110408)                376420.66
3756023.23        5.38551  (13110408)
        376465.66   3756023.23        5.26247  (13110408)                376510.66
3756023.23        5.02503  (13110408)
        376555.66   3756023.23        4.82312  (13110409)                376600.66
3756023.23        5.04589  (13110409)
        376195.66   3756068.23        4.85220  (13110408)                376240.66
3756068.23        5.26100  (13110408)
        376285.66   3756068.23        5.65788  (13110408)                376330.66
3756068.23        6.02732  (13110408)
        376375.66   3756068.23        6.35091  (13110408)                376420.66
3756068.23        6.60510  (13110408)
        376465.66   3756068.23        6.76567  (13110408)                376510.66
3756068.23        6.80450  (13110408)
        376555.66   3756068.23        6.69338  (13110408)                376600.66
3756068.23        6.41375  (13110408)
        376195.66   3756113.23        4.59294  (13110408)                376240.66
3756113.23        5.11815  (13110408)
        376285.66   3756113.23        5.67150  (13110408)                376330.66
3756113.23        6.24241  (13110408)
        376375.66   3756113.23        6.81770  (13110408)                376420.66
3756113.23        7.37691  (13110408)
        376465.66   3756113.23        7.89388  (13110408)                376510.66
3756113.23        8.33148  (13110408)
        376555.66   3756113.23        8.64646  (13110408)                376600.66
3756113.23        8.79730  (13110408)
        376195.66   3756158.23        4.00209  (13110408)                376240.66
3756158.23        4.56935  (13110408)
        376285.66   3756158.23        5.20009  (13110408)                376330.66
3756158.23        5.89402  (13110408)
        376375.66   3756158.23        6.64889  (13110408)                376420.66
3756158.23        7.45607  (13110408)
        376465.66   3756158.23        8.30113  (13110408)                376510.66
3756158.23        9.15516  (13110408)
        376555.66   3756158.23        9.98165  (13110408)                376600.66
3756158.23       10.73044  (13110408)
        376195.66   3756203.23        3.44527  (14100908)                376240.66
3756203.23        3.72798  (13110408)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE  1048
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  PHASE5   ***
                                   INCLUDING SOURCE(S):     L0000262    , L0000263
, L0000264    , L0000265    , L0000266    ,
                 L0000267    , L0000268    , L0000269    , L0000270    , L0000271
```

```
, L0000272    , L0000273    , L0000274    ,
                L0000275    , L0000276    , L0000277    , L0000278    , L0000279
, L0000280    , L0000281    , L0000282    ,
                L0000283    , L0000284    , L0000285    , L0000286    , L0000287
, L0000288    , L0000289    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                          ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
        376285.66   3756203.23        4.34145  (13110408)               376330.66
3756203.23        5.04832  (13110408)
        376375.66   3756203.23        5.85776  (13110408)               376420.66
3756203.23        6.77939  (13110408)
        376465.66   3756203.23        7.81617  (13110408)               376510.66
3756203.23        8.96357  (13110408)
        376555.66   3756203.23       10.21304  (13110408)               376600.66
3756203.23       11.53610  (13110408)
        376195.66   3756248.23        3.48429  (14100908)               376240.66
3756248.23        3.79683  (14100908)
        376285.66   3756248.23        4.13718  (14100908)               376330.66
3756248.23        4.50676  (14100908)
        376375.66   3756248.23        4.90661  (14100908)               376420.66
3756248.23        5.50793  (13110408)
        376465.66   3756248.23        6.53999  (13110408)               376510.66
3756248.23        7.75505  (13110408)
        376555.66   3756248.23        9.17658  (13110408)               376600.66
3756248.23       10.81973  (13110408)
        376195.66   3756293.23        3.22508  (14100908)               376240.66
3756293.23        3.56403  (14100908)
        376285.66   3756293.23        3.94437  (14100908)               376330.66
3756293.23        4.37170  (14100908)
        376375.66   3756293.23        4.85270  (14100908)               376420.66
3756293.23        5.39408  (14100908)
        376465.66   3756293.23        6.00217  (14100908)               376510.66
3756293.23        6.68498  (14100908)
        376555.66   3756293.23        7.45043  (14100908)               376600.66
3756293.23        8.75758  (13110408)
        376195.66   3756338.23        2.88885  (12021308)               376240.66
3756338.23        3.10451  (12021308)
        376285.66   3756338.23        3.40174  (14100908)               376330.66
3756338.23        3.81585  (14100908)
        376375.66   3756338.23        4.29399  (14100908)               376420.66
3756338.23        4.84635  (14100908)
        376465.66   3756338.23        5.48714  (14100908)               376510.66
```

```
3756338.23        6.23363  (14100908)
        376555.66   3756338.23        7.10599  (14100908)                376600.66
3756338.23        8.13014  (14100908)
        376195.66   3756383.23        2.90226  (12021308)                376240.66
3756383.23        3.12030  (12021308)
        376285.66   3756383.23        3.36639  (12021308)                376330.66
3756383.23        3.64577  (12021308)
        376375.66   3756383.23        3.96693  (12021308)                376420.66
3756383.23        4.33326  (12021308)
        376465.66   3756383.23        4.75667  (12021308)                376510.66
3756383.23        5.24991  (12021308)
        376555.66   3756383.23        5.85028  (14100908)                376600.66
3756383.23        6.79914  (14100908)
        376195.66   3756428.23        2.90720  (12021308)                376240.66
3756428.23        3.12602  (12021308)
        376285.66   3756428.23        3.37325  (12021308)                376330.66
3756428.23        3.65423  (12021308)
        376375.66   3756428.23        3.97684  (12021308)                376420.66
3756428.23        4.34542  (12021308)
        376465.66   3756428.23        4.77181  (12021308)                376510.66
3756428.23        5.26857  (12021308)
        376555.66   3756428.23        5.85373  (12021308)                376600.66
3756428.23        6.54946  (12021308)
        376195.66   3756473.23        2.90282  (12021308)                376240.66
3756473.23        3.13777  (15090408)
        376285.66   3756473.23        3.44799  (15090408)                376330.66
3756473.23        3.80125  (15090408)
        376375.66   3756473.23        4.20593  (15090408)                376420.66
3756473.23        4.67239  (15090408)
        376465.66   3756473.23        5.21328  (15090408)                376510.66
3756473.23        5.84492  (15090408)
        376555.66   3756473.23        6.58797  (15090408)                376600.66
3756473.23        7.46941  (15090408)
        376195.66   3756518.23        3.08956  (15090408)                376240.66
3756518.23        3.36695  (15090408)
        376285.66   3756518.23        3.67804  (15090408)                376330.66
3756518.23        4.02793  (15090408)
        376375.66   3756518.23        4.42362  (15090408)                376420.66
3756518.23        4.87293  (15090408)
        376465.66   3756518.23        5.38517  (15090408)                376510.66
3756518.23        5.97183  (15090408)
        376555.66   3756518.23        6.64664  (15090408)                376600.66
3756518.23        7.42705  (15090408)
        376623.07   3755780.31        3.76621  (12021308)                376668.07
3755780.31        3.99291  (12021308)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE  1049
```

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PHASE5 ***
INCLUDING SOURCE(S): L0000262 , L0000263 , L0000264 , L0000265 , L0000266 ,
L0000267 , L0000268 , L0000269 , L0000270 , L0000271 , L0000272 , L0000273 , L0000274 ,
L0000275 , L0000276 , L0000277 , L0000278 , L0000279 , L0000280 , L0000281 , L0000282 ,
L0000283 , L0000284 , L0000285 , L0000286 , L0000287 , L0000288 , L0000289 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
376713.07	3755780.31	4.22860	(12021308)	376758.07	3755780.31	4.47482	(12021308)
376803.07	3755780.31	5.17047	(14121615)	376848.07	3755780.31	5.81048	(14121615)
376893.07	3755780.31	6.19587	(14121615)	376938.07	3755780.31	6.22513	(14121615)
376983.07	3755780.31	5.84992	(14121615)	377028.07	3755780.31	5.97695	(12021308)
377073.07	3755780.31	6.17690	(12021308)	377118.07	3755780.31	6.34312	(12021308)
377163.07	3755780.31	6.46693	(12021308)	377208.07	3755780.31	6.54545	(12021308)
377253.07	3755780.31	6.57266	(12021308)	377298.07	3755780.31	6.54629	(12021308)
377343.07	3755780.31	6.46850	(12021308)	377388.07	3755780.31	6.34193	(12021308)
376623.07	3755825.31	4.44487	(14123015)	376668.07	3755825.31	4.25850	(12021308)
376713.07	3755825.31	4.53230	(12021308)	376758.07	3755825.31	4.82018	(12021308)
376803.07	3755825.31	5.30729	(14121615)	376848.07	3755825.31	6.20277	(14121615)
376893.07	3755825.31	6.87506	(14121615)	376938.07	3755825.31	7.17276	(14121615)
376983.07	3755825.31	6.98425	(14121615)	377028.07	3755825.31	6.65468	(12021308)
377073.07	3755825.31	6.90940	(12021308)	377118.07	3755825.31	7.12264	(12021308)

```
        377163.07   3755825.31        7.28299  (12021308)              377208.07
3755825.31        7.38368  (12021308)
        377253.07   3755825.31        7.41842  (12021308)              377298.07
3755825.31        7.38482  (12021308)
        377343.07   3755825.31        7.28462  (12021308)              377388.07
3755825.31        7.12126  (12021308)
        376623.07   3755870.31        5.17068  (14123015)              376668.07
3755870.31        5.16463  (14123015)
        376713.07   3755870.31        4.91134  (14123015)              376758.07
3755870.31        5.20022  (12021308)
        376803.07   3755870.31        5.55795  (12021308)              376848.07
3755870.31        6.47777  (14121615)
        376893.07   3755870.31        7.49726  (14121615)              376938.07
3755870.31        8.16045  (14121615)
        376983.07   3755870.31        8.27610  (14121615)              377028.07
3755870.31        7.73509  (14121615)
        377073.07   3755870.31        7.78718  (12021308)              377118.07
3755870.31        8.06453  (12021308)
        377163.07   3755870.31        8.27734  (12021308)              377208.07
3755870.31        8.41412  (12021308)
        377253.07   3755870.31        8.46000  (12021308)              377298.07
3755870.31        8.41341  (12021308)
        377343.07   3755870.31        8.27973  (12021308)              377388.07
3755870.31        8.06341  (12021308)
        376623.07   3755915.31        5.70734  (14123015)              376668.07
3755915.31        6.01642  (14123015)
        376713.07   3755915.31        6.06091  (14123015)              376758.07
3755915.31        5.78734  (14123015)
        376803.07   3755915.31        6.04063  (12021308)              376848.07
3755915.31        6.58149  (14121615)
        376893.07   3755915.31        7.99539  (14121615)              376938.07
3755915.31        9.13121  (14121615)
        376983.07   3755915.31        9.70228  (14121615)              377028.07
3755915.31        9.47489  (14121615)
        377073.07   3755915.31        8.85311  (12021308)              377118.07
3755915.31        9.22603  (12021308)
        377163.07   3755915.31        9.51152  (12021308)              377208.07
3755915.31        9.69702  (12021308)
        377253.07   3755915.31        9.75733  (12021308)              377298.07
3755915.31        9.69036  (12021308)
        377343.07   3755915.31        9.50561  (12021308)              377388.07
3755915.31        9.21615  (12021308)
        376623.07   3755960.31        5.93458  (14123015)              376668.07
3755960.31        6.60982  (14123015)
        376713.07   3755960.31        7.06732  (14123015)              376758.07
3755960.31        7.19561  (14123015)
        376803.07   3755960.31        6.90692  (14123015)              376848.07
3755960.31        7.12220  (12021308)
        376893.07   3755960.31        8.28582  (14121615)              376938.07
3755960.31        9.99267  (14121615)
        376983.07   3755960.31       11.20235  (14121615)              377028.07
```

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                              *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: PHASE5   ***
                                 INCLUDING SOURCE(S):   L0000262   , L0000263
, L0000264   , L0000265   , L0000266   ,
                   L0000267   , L0000268   , L0000269   , L0000270   , L0000271
, L0000272   , L0000273   , L0000274   ,
                   L0000275   , L0000276   , L0000277   , L0000278   , L0000279
, L0000280   , L0000281   , L0000282   ,
                   L0000283   , L0000284   , L0000285   , L0000286   , L0000287
, L0000288   , L0000289   , . . .   ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                             ** CONC OF PM_10   IN MICROGRAMS/M**3
                  **

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        377073.07   3755960.31   10.67725 (14121615)   377118.07
3755960.31   10.66459 (12021308)
        377163.07   3755960.31   11.06564 (12021308)   377208.07
3755960.31   11.32142 (12021308)
        377253.07   3755960.31   11.40723 (12021308)   377298.07
3755960.31   11.31066 (12021308)
        377343.07   3755960.31   11.05406 (12021308)   377388.07
3755960.31   10.64861 (12021308)
        376623.07   3756005.31   5.76770 (14123015)   376668.07
3756005.31   6.79570 (14123015)
        376713.07   3756005.31   7.72243 (14123015)   376758.07
3756005.31   8.40050 (14123015)
        376803.07   3756005.31   8.66437 (14123015)   376848.07
3756005.31   8.37092 (14123015)
        376893.07   3756005.31   8.55484 (12021308)   376938.07
3756005.31   10.61537 (14121615)
        376983.07   3756005.31   12.65915 (14121615)   377028.07
3756005.31   13.82059 (14121615)
        377073.07   3756005.31   13.55883 (14121615)   377118.07
3756005.31   12.49144 (12021308)
        377163.07   3756005.31   13.06322 (12021308)   377208.07

```
3756005.31       13.43416  (12021308)
        377253.07   3756005.31       13.55721  (12021308)                377298.07
3756005.31       13.41843  (12021308)
        377343.07   3756005.31       13.04839  (12021308)                377388.07
3756005.31       12.85693  (13012809)
        376623.07   3756050.31        5.66944  (13110409)                376668.07
3756050.31        6.46920  (14123015)
        376713.07   3756050.31        7.82144  (14123015)                376758.07
3756050.31        9.10616  (14123015)
        376803.07   3756050.31       10.11589  (14123015)                376848.07
3756050.31       10.60149  (14123015)
        376893.07   3756050.31       10.33449  (14123015)                376938.07
3756050.31       10.83927  (14121615)
        376983.07   3756050.31       13.88198  (14121615)                377028.07
3756050.31       16.26968  (14121615)
        377073.07   3756050.31       17.08498  (14121615)                377118.07
3756050.31       15.65889  (14121615)
        377163.07   3756050.31       15.69635  (12021308)                377208.07
3756050.31       16.25984  (12021308)
        377253.07   3756050.31       16.44743  (12021308)                377298.07
3756050.31       16.24248  (12021308)
        377343.07   3756050.31       15.67361  (12021308)                377388.07
3756050.31       15.97786  (13012809)
        376623.07   3756095.31        7.75954  (13110408)                376668.07
3756095.31        7.38948  (13110408)
        376713.07   3756095.31        7.43941  (13110409)                376758.07
3756095.31        9.04979  (14123015)
        376803.07   3756095.31       10.85178  (14123015)                376848.07
3756095.31       12.37348  (14123015)
        376893.07   3756095.31       13.24367  (14123015)                376938.07
3756095.31       13.05657  (14123015)
        376983.07   3756095.31       14.59451  (14121615)                377028.07
3756095.31       18.59777  (14121615)
        377073.07   3756095.31       21.20719  (14121615)                377118.07
3756095.31       20.98405  (14121615)
        377163.07   3756095.31       19.27256  (12021308)                377208.07
3756095.31       20.17305  (12021308)
        377253.07   3756095.31       20.47950  (12021308)                377298.07
3756095.31       20.15114  (12021308)
        377343.07   3756095.31       19.23990  (12021308)                377388.07
3756095.31       19.50061  (13012809)
        377444.07   3755790.25        6.27227  (12021308)                377489.07
3755790.25        6.21168  (13012809)
        377534.07   3755790.25        5.84283  (13012809)                377579.07
3755790.25        5.55240  (12021308)
        377624.07   3755790.25        5.28407  (12021308)                377669.07
3755790.25        5.01106  (12021308)
        377714.07   3755790.25        4.74168  (12021308)                377759.07
3755790.25        4.47813  (12021308)
        377804.07   3755790.25        4.22437  (12021308)                377849.07
3755790.25        3.98200  (12021308)
```

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PHASE5 ***
INCLUDING SOURCE(S): L0000262 , L0000263 , L0000264 , L0000265 , L0000266 ,
L0000267 , L0000268 , L0000269 , L0000270 , L0000271 , L0000272 , L0000273 , L0000274 ,
L0000275 , L0000276 , L0000277 , L0000278 , L0000279 , L0000280 , L0000281 , L0000282 ,
L0000283 , L0000284 , L0000285 , L0000286 , L0000287 , L0000288 , L0000289 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377759.07	3755835.25	4.81672	(12021308)	377804.07	3755835.25	4.51999	(12021308)
377849.07	3755835.25	4.24003	(12021308)	377894.07	3755835.25	3.97776	(12021308)
377444.07	3755880.25	8.17462	(13012809)	377489.07	3755880.25	7.85446	(13012809)
377534.07	3755880.25	7.15889	(12021308)	377579.07	3755880.25	6.75271	(12021308)
377624.07	3755880.25	6.36492	(16010711)	377669.07	3755880.25	5.94070	(12021308)
377714.07	3755880.25	5.55404	(12021308)	377759.07	3755880.25	5.18478	(12021308)
377804.07	3755880.25	4.83772	(12021308)	377849.07	3755880.25	4.51447	(12021308)

```
        377894.07   3755880.25        4.21475  (12021308)              377444.07
3755925.25        9.58155  (13012809)
        377489.07   3755925.25        8.55412  (13012809)              377534.07
3755925.25        8.01492  (16010711)
        377579.07   3755925.25        7.70942  (16010711)              377624.07
3755925.25        6.98211  (12021308)
        377669.07   3755925.25        6.48837  (12021308)              377714.07
3755925.25        6.02124  (12021308)
        377759.07   3755925.25        5.58312  (12021308)              377804.07
3755925.25        5.17720  (12021308)
        377849.07   3755925.25        4.80440  (12021308)              377894.07
3755925.25        4.46238  (12021308)
        377444.07   3755970.25       11.03164  (13012809)              377489.07
3755970.25        9.66725  (12021308)
        377534.07   3755970.25        9.43905  (16010711)              377579.07
3755970.25        8.62929  (16010711)
        377624.07   3755970.25        7.70294  (12021308)              377669.07
3755970.25        7.09572  (12021308)
        377714.07   3755970.25        6.53093  (12021308)              377759.07
3755970.25        6.01121  (12021308)
        377804.07   3755970.25        5.53683  (12021308)              377849.07
3755970.25        5.18478  (15121408)
        377894.07   3755970.25        7.96536  (15121408)              377444.07
3756015.25       12.37879  (13012809)
        377489.07   3756015.25       11.69641  (16010711)              377534.07
3756015.25       10.88752  (16010711)
        377579.07   3756015.25        9.39386  (16010711)              377624.07
3756015.25        8.51191  (12021308)
        377669.07   3756015.25        7.76482  (12021308)              377714.07
3756015.25        7.08254  (12021308)
        377759.07   3756015.25        6.46650  (12021308)              377804.07
3756015.25        5.91434  (12021308)
        377849.07   3756015.25        5.87212  (15122508)              377894.07
3756015.25        9.25929  (15121408)
        377444.07   3756060.25       14.65759  (16010711)              377489.07
3756060.25       13.99388  (16010711)
        377534.07   3756060.25       12.17268  (16010711)              377579.07
3756060.25       10.44321  (12021308)
        377624.07   3756060.25        9.41853  (12021308)              377669.07
3756060.25        8.49541  (12021308)
        377714.07   3756060.25        7.67179  (12021308)              377759.07
3756060.25        6.94405  (12021308)
        377804.07   3756060.25        6.30165  (12021308)              377849.07
3756060.25        9.49108  (15122508)
        377894.07   3756060.25       10.48476  (15122508)              377444.07
3756105.25       18.45910  (16010711)
        377489.07   3756105.25       16.25449  (16010711)              377534.07
3756105.25       13.18813  (12021308)
        377579.07   3756105.25       11.71655  (12021308)              377624.07
3756105.25       10.41749  (12021308)
        377669.07   3756105.25        9.27923  (12021308)              377714.07
```

3756105.25 8.29034 (12021308)
 377759.07 3756105.25 7.43562 (12021308) 377804.07
3756105.25 9.44322 (15122508)
 377849.07 3756105.25 12.09069 (15122508) 377894.07
3756105.25 11.57915 (15122508)
 377444.07 3756150.25 22.56256 (16010711) 377489.07
3756150.25 17.99925 (16010711)
 377534.07 3756150.25 15.08497 (12021308) 377579.07
3756150.25 13.14124 (12021308)
 377624.07 3756150.25 11.49776 (12021308) 377669.07
3756150.25 10.10115 (12021308)
 377714.07 3756150.25 8.91803 (12021308) 377759.07
3756150.25 10.30487 (15122508)
 377804.07 3756150.25 13.73345 (15122508) 377849.07
3756150.25 13.43242 (15122508)

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PHASE5 ***
INCLUDING SOURCE(S): L0000262 , L0000263 , L0000264 , L0000265 , L0000266 ,
L0000267 , L0000268 , L0000269 , L0000270 , L0000271 , L0000272 , L0000273 , L0000274 ,
L0000275 , L0000276 , L0000277 , L0000278 , L0000279 , L0000280 , L0000281 , L0000282 ,
L0000283 , L0000284 , L0000285 , L0000286 , L0000287 , L0000288 , L0000289 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377894.07	3756150.25	12.59797	(12122708)	377444.07	3756195.25	26.20166	(16010711)
377489.07	3756195.25	20.32853	(12021308)	377534.07	3756195.25	17.22867	(12021308)
377579.07	3756195.25	14.68864	(12021308)	377624.07	3756195.25	12.62408	(12021308)
377669.07	3756195.25	10.93383	(12021308)	377714.07			

```
3756195.25       14.27679  (15122508)
        377759.07   3756195.25       15.12162  (15122508)                377804.07
3756195.25       15.60875  (12122708)
        377849.07   3756195.25       16.34408  (12122708)                377894.07
3756195.25       16.07712  (12122708)
        377444.07   3756240.25       29.46716  (16021715)                377489.07
3756240.25       23.80010  (12021308)
        377534.07   3756240.25       19.56198  (12021308)                377579.07
3756240.25       16.29343  (12021308)
        377624.07   3756240.25       13.74466  (12021308)                377669.07
3756240.25       11.73114  (12021308)
        377714.07   3756240.25       19.68701  (12122708)                377759.07
3756240.25       18.90847  (12122708)
        377804.07   3756240.25       19.50993  (12122708)                377849.07
3756240.25       19.85903  (12122708)
        377894.07   3756240.25       19.01988  (12122708)                377444.07
3756285.25       35.59041  (12021308)
        377489.07   3756285.25       27.56553  (12021308)                377534.07
3756285.25       21.92804  (12021308)
        377579.07   3756285.25       17.83492  (12021308)                377624.07
3756285.25       14.77643  (12021308)
        377669.07   3756285.25       20.24347  (12122708)                377714.07
3756285.25       24.83249  (12122708)
        377759.07   3756285.25       23.16247  (12122708)                377804.07
3756285.25       22.34903  (12122708)
        377849.07   3756285.25       21.47468  (12122708)                377894.07
3756285.25       20.46205  (12122708)
        377444.07   3756330.25       42.17741  (12021308)                377489.07
3756330.25       31.17900  (12021308)
        377534.07   3756330.25       24.05162  (12021308)                377579.07
3756330.25       19.15520  (12021308)
        377624.07   3756330.25       20.57944  (12122708)                377669.07
3756330.25       27.43004  (12122708)
        377714.07   3756330.25       27.84248  (12122708)                377759.07
3756330.25       24.98403  (12122708)
        377804.07   3756330.25       23.30493  (12122708)                377849.07
3756330.25       21.22493  (12122708)
        377894.07   3756330.25       20.61521  (13010208)                377444.07
3756375.25       47.57599  (12021308)
        377489.07   3756375.25       33.92707  (12021308)                377534.07
3756375.25       27.01785  (14052308)
        377579.07   3756375.25       22.00551  (14052308)                377624.07
3756375.25       29.76133  (12122708)
        377669.07   3756375.25       28.39165  (12122708)                377714.07
3756375.25       26.65648  (12122708)
        377759.07   3756375.25       23.42729  (12122708)                377804.07
3756375.25       22.98823  (13010208)
        377849.07   3756375.25       22.49560  (13010208)                377894.07
3756375.25       20.04918  (13010208)
        377444.07   3756420.25       60.67029  (12110809)                377489.07
3756420.25       44.07876  (12110809)
```

```
        377534.07   3756420.25       33.80056  (12110809)                377579.07
3756420.25       26.74174  (16121211)
        377624.07   3756420.25       32.28646  (14120408)                377669.07
3756420.25       29.70889  (14120408)
        377714.07   3756420.25       27.61789  (14120408)                377759.07
3756420.25       24.90773  (14120408)
        377804.07   3756420.25       25.99728  (12020308)                377849.07
3756420.25       26.42790  (14122208)
        377894.07   3756420.25       25.24712  (14122208)                377444.07
3756465.25       60.19591  (12110809)
        377489.07   3756465.25       45.43789  (12110809)                377534.07
3756465.25       35.50682  (12110809)
        377579.07   3756465.25       32.38821  (14120408)                377624.07
3756465.25       32.02324  (14120408)
        377669.07   3756465.25       29.73482  (14120408)                377714.07
3756465.25       32.98438  (12020308)
        377759.07   3756465.25       31.29534  (12020308)                377804.07
3756465.25       31.91826  (14122208)
        377849.07   3756465.25       31.43923  (14122208)                377894.07
3756465.25       31.52622  (14122208)
        377444.07   3756510.25       53.92684  (13112015)                377489.07
3756510.25       39.57296  (13112015)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE  1053
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  PHASE5   ***
                                   INCLUDING SOURCE(S):     L0000262    , L0000263
, L0000264    , L0000265    , L0000266    ,
                  L0000267    , L0000268    , L0000269    , L0000270    , L0000271
, L0000272    , L0000273    , L0000274    ,
                  L0000275    , L0000276    , L0000277    , L0000278    , L0000279
, L0000280    , L0000281    , L0000282    ,
                  L0000283    , L0000284    , L0000285    , L0000286    , L0000287
, L0000288    , L0000289    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                             ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - -
```

```
        377534.07   3756510.25       31.96218  (12121715)                377579.07
3756510.25       31.13451  (16121208)
        377624.07   3756510.25       31.84666  (12020308)                377669.07
3756510.25       35.64196  (12020308)
        377714.07   3756510.25       34.87782  (12020308)                377759.07
3756510.25       33.29290  (12020308)
        377804.07   3756510.25       32.44087  (12020308)                377849.07
3756510.25       31.97182  (14122208)
        377894.07   3756510.25       31.03703  (14122208)                377444.07
3756555.25       49.74649  (14121815)
        377489.07   3756555.25       35.28593  (14121815)                377534.07
3756555.25       34.54758  (16121208)
        377579.07   3756555.25       35.21367  (16121208)                377624.07
3756555.25       46.29176  (16012608)
        377669.07   3756555.25       40.26534  (15021008)                377714.07
3756555.25       36.16941  (15021008)
        377759.07   3756555.25       31.97458  (13120208)                377804.07
3756555.25       31.08745  (13120208)
        377849.07   3756555.25       30.69249  (13120208)                377894.07
3756555.25       29.24259  (13120208)
        377444.07   3756600.25       44.23439  (16032808)                377489.07
3756600.25       40.18160  (12121808)
        377534.07   3756600.25       33.60248  (14021908)                377579.07
3756600.25       47.27810  (16012608)
        377624.07   3756600.25       56.24359  (16012608)                377669.07
3756600.25       53.35152  (16012608)
        377714.07   3756600.25       44.77375  (16012608)                377759.07
3756600.25       38.68359  (15021008)
        377804.07   3756600.25       35.36656  (15021008)                377849.07
3756600.25       32.87023  (13011608)
        377894.07   3756600.25       30.30157  (13011608)                377444.07
3756645.25       41.42169  (12121808)
        377489.07   3756645.25       38.36265  (12121808)                377534.07
3756645.25       41.62454  (13020508)
        377579.07   3756645.25       54.37446  (13122008)                377624.07
3756645.25       53.83543  (16012608)
        377669.07   3756645.25       53.48046  (16012608)                377714.07
3756645.25       50.64748  (16012608)
        377759.07   3756645.25       45.95738  (16012608)                377804.07
3756645.25       40.61588  (16012608)
        377849.07   3756645.25       35.41109  (16012608)                377894.07
3756645.25       31.83952  (15021008)
        377444.07   3756690.25       31.59951  (12121808)                377489.07
3756690.25       33.80065  (12121808)
        377534.07   3756690.25       49.99910  (13020508)                377579.07
3756690.25       59.08311  (13122008)
        377624.07   3756690.25       53.05529  (13122008)                377669.07
3756690.25       42.69907  (16012608)
        377714.07   3756690.25       44.69305  (16012608)                377759.07
3756690.25       44.06283  (16012608)
        377804.07   3756690.25       42.28670  (16012608)                377849.07
```

```
3756690.25       38.98851  (16012608)
        377894.07   3756690.25       35.02051  (16012608)                377444.07
3756735.25       23.13044  (12121808)
        377489.07   3756735.25       27.72451  (13020508)                377534.07
3756735.25       40.37333  (13020508)
        377579.07   3756735.25       48.25546  (13122008)                377624.07
3756735.25       51.10581  (13122008)
        377669.07   3756735.25       45.62077  (13122008)                377714.07
3756735.25       38.21114  (13122008)
        377759.07   3756735.25       32.07930  (16012608)                377804.07
3756735.25       31.65458  (16012608)
        377849.07   3756735.25       27.80228  (16012608)                377894.07
3756735.25       28.51544  (16012608)
        377444.07   3756780.25       22.42259  (13020508)                377489.07
3756780.25       26.59779  (13020508)
        377534.07   3756780.25       32.56474  (13020508)                377579.07
3756780.25       32.43491  (13020508)
        377624.07   3756780.25       30.01690  (13020508)                377669.07
3756780.25       24.57494  (13020508)
        377714.07   3756780.25       19.74465  (12121808)                377759.07
3756780.25       18.52086  (14021908)
        377804.07   3756780.25       17.18893  (14021908)                377849.07
3756780.25       15.59344  (14021908)
        377894.07   3756780.25       14.00344  (16012608)                377444.07
3756825.25       30.34627  (15020308)
        377489.07   3756825.25       29.28837  (13020508)                377534.07
3756825.25       33.83361  (13020508)
        377579.07   3756825.25       33.55197  (13020508)                377624.07
3756825.25       31.37091  (13020508)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                PAGE  1054
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  PHASE5   ***
                                    INCLUDING SOURCE(S):     L0000262    , L0000263
, L0000264    , L0000265    , L0000266    ,
                  L0000267    , L0000268    , L0000269    , L0000270    , L0000271
, L0000272    , L0000273    , L0000274    ,
                  L0000275    , L0000276    , L0000277    , L0000278    , L0000279
, L0000280    , L0000281    , L0000282    ,
                  L0000283    , L0000284    , L0000285    , L0000286    , L0000287
, L0000288    , L0000289    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***
```

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377669.07	3756825.25	28.13567	(13020508)	377714.07	3756825.25	23.31528	(13020508)
377759.07	3756825.25	20.79284	(13122008)	377804.07	3756825.25	19.46902	(13122008)
377849.07	3756825.25	18.86576	(13122008)	377894.07	3756825.25	15.61818	(13122008)
377444.07	3756870.25	28.80893	(15020308)	377489.07	3756870.25	23.68425	(15020308)
377534.07	3756870.25	29.53323	(13020508)	377579.07	3756870.25	34.23782	(13020508)
377624.07	3756870.25	35.37550	(13020508)	377669.07	3756870.25	33.48269	(13020508)
377714.07	3756870.25	29.26972	(13020508)	377759.07	3756870.25	28.82126	(13122008)
377804.07	3756870.25	27.40356	(13122008)	377849.07	3756870.25	24.81694	(13122008)
377894.07	3756870.25	21.09349	(13122008)	377444.07	3756915.25	30.54174	(15020308)
377489.07	3756915.25	26.15978	(15020308)	377534.07	3756915.25	22.36559	(13020508)
377579.07	3756915.25	28.45899	(13020508)	377624.07	3756915.25	31.97338	(13020508)
377669.07	3756915.25	33.30722	(13020508)	377714.07	3756915.25	31.11470	(13020508)
377759.07	3756915.25	28.15773	(13122008)	377804.07	3756915.25	28.12994	(13122008)
377849.07	3756915.25	26.17373	(13122008)	377894.07	3756915.25	23.72155	(13122008)
377444.07	3756960.25	34.29257	(15020308)	377489.07	3756960.25	28.44438	(15020308)
377534.07	3756960.25	19.32035	(15020308)	377579.07	3756960.25	21.92131	(13020508)
377624.07	3756960.25	26.82070	(13020508)	377669.07	3756960.25	30.06095	(13020508)
377714.07	3756960.25	30.24410	(13020508)	377759.07	3756960.25	28.56410	(13020508)
377804.07	3756960.25	26.09521	(13122008)	377849.07	3756960.25	26.25129	(13122008)
377894.07	3756960.25	25.10253	(13122008)	377444.07	3757005.25	35.53507	(15020308)
377489.07	3757005.25	29.79103	(15020308)	377534.07	3757005.25	21.29772	(15020308)
377579.07	3757005.25	16.12765	(13020508)	377624.07	3757005.25	21.21423	(13020508)

```
        377669.07   3757005.25       25.33279  (13020508)                377714.07
3757005.25       27.48279  (13020508)
        377759.07   3757005.25       27.75368  (13020508)                377804.07
3757005.25       26.06165  (13020508)
        377849.07   3757005.25       23.78752  (13122008)                377894.07
3757005.25       24.50681  (13122008)
        377444.07   3757050.25       34.77908  (15020308)                377489.07
3757050.25       30.45575  (15020308)
        377534.07   3757050.25       23.02000  (15020308)                377579.07
3757050.25       15.42553  (15020308)
        377624.07   3757050.25       16.12359  (13020508)                377669.07
3757050.25       20.49847  (13020508)
        377714.07   3757050.25       23.73845  (13020508)                377759.07
3757050.25       25.59042  (13020508)
        377804.07   3757050.25       25.57311  (13020508)                377849.07
3757050.25       23.94514  (13020508)
        377894.07   3757050.25       22.09630  (13122008)                377444.07
3757095.25       33.30929  (15020308)
        377489.07   3757095.25       30.72640  (15020308)                377534.07
3757095.25       24.40295  (15020308)
        377579.07   3757095.25       17.18089  (15020308)                377624.07
3757095.25       11.86786  (13020508)
        377669.07   3757095.25       15.98230  (13020508)                377714.07
3757095.25       19.70941  (13020508)
        377759.07   3757095.25       22.53168  (13020508)                377804.07
3757095.25       23.89996  (13020508)
        377849.07   3757095.25       23.71166  (13020508)                377894.07
3757095.25       22.21794  (13020508)
        376939.78   3756325.11       38.49318  (13110408)                376938.79
3756325.35       38.31114  (13110408)
        377073.25   3756354.96       83.77693  (13110408)                377073.25
3756384.96       87.63979  (13110408)
        377073.25   3756414.96       73.80963  (13110408)                377073.25
3756444.96       65.41800  (12031209)
        377073.25   3756474.96       67.38865  (12031209)                377103.25
3756354.96       99.69170  (13110408)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE  1055
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  PHASE5   ***
                                   INCLUDING SOURCE(S):     L0000262    , L0000263
, L0000264    , L0000265    , L0000266    ,
                 L0000267    , L0000268    , L0000269    , L0000270    , L0000271
, L0000272    , L0000273    , L0000274    ,
                 L0000275    , L0000276    , L0000277    , L0000278    , L0000279
```

, L0000280 , L0000281 , L0000282 ,
L0000283 , L0000284 , L0000285 , L0000286 , L0000287
, L0000288 , L0000289 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377103.25	3756384.96	113.99849	(13110408)	377103.25	3756414.96	104.07588	(13110408)
377103.25	3756444.96	88.83868	(12031209)	377103.25	3756474.96	88.45136	(12031209)
377133.25	3756384.96	150.71741	(13110408)	377133.25	3756414.96	153.73710	(13110408)
377133.25	3756444.96	127.92793	(12031209)	377133.25	3756474.96	121.42096	(12031209)
377163.25	3756384.96	201.27436	(13110408)	377163.25	3756414.96	235.92704	(13110408)
377163.25	3756444.96	226.34328	(12021308)	377163.25	3756474.96	198.73290	(12021308)
377193.25	3756384.96	314.63213	(12021308)	377193.25	3756414.96	539.70171	(12021308)
377193.25	3756444.96	540.28192	(12021308)	377193.25	3756474.96	483.27819	(12021308)
377223.25	3756384.96	587.23323	(12021308)	377198.04	3756421.47	511.85704	(12021308)
377198.04	3756446.47	541.95548	(12021308)	377198.04	3756471.47	639.45509	(12021308)
377223.04	3756421.47	902.71106	(12021308)	377223.04	3756446.47	817.56890	(12021308)
377223.04	3756471.47	748.32920	(12021308)	377248.04	3756371.47	607.34969	(12021308)
377248.04	3756396.47	859.77025	(12021308)	377248.04	3756421.47	986.74333	(12021308)
377248.04	3756446.47	844.26767	(12021308)	377248.04	3756471.47	803.97611	(12021308)
377273.04	3756371.47	643.58150	(12021308)	377273.04	3756396.47	765.44401	(12021308)
377273.04	3756421.47	903.56340	(12021308)	377273.04	3756446.47	775.02642	(12021308)
377273.04	3756471.47	652.13221	(12021308)	376939.94	3756325.73	38.53022	(13110408)
376964.94	3756350.73	43.16914	(13110408)	376964.94	3756375.73	38.72879	(13110408)
376964.94	3756400.73	31.09087	(14100908)	376964.94			

```
3756425.73       29.51588  (13042308)
        376964.94   3756450.73       29.95207  (15090408)                376964.94
3756475.73       30.78610  (12031209)
        376989.94   3756350.73       50.34631  (13110408)                376989.94
3756375.73       46.61225  (13110408)
        376989.94   3756400.73       38.18412  (13110408)                376989.94
3756425.73       34.72788  (13042308)
        376989.94   3756450.73       34.63122  (15090408)                376989.94
3756475.73       36.14242  (12031209)
        377014.94   3756350.73       58.55436  (13110408)                377014.94
3756375.73       56.28995  (13110408)
        377014.94   3756400.73       47.57448  (13110408)                377014.94
3756425.73       41.43734  (13042308)
        377014.94   3756450.73       40.81702  (12031209)                377014.94
3756475.73       42.86588  (12031209)
        377039.94   3756350.73       67.81530  (13110408)                377039.94
3756375.73       68.18072  (13110408)
        377039.94   3756400.73       59.83995  (13110408)                377039.94
3756425.73       50.27905  (13042308)
        377039.94   3756450.73       49.81780  (12031209)                377039.94
3756475.73       51.47270  (12031209)
        377064.94   3756350.73       78.24293  (13110408)                377064.94
3756375.73       82.75764  (13110408)
        377064.94   3756400.73       76.01876  (13110408)                376964.94
3756235.12       23.38921  (14123015)
        376964.94   3756260.12       28.63360  (13110408)                376964.94
3756285.12       35.96592  (13110408)
        376964.94   3756310.12       41.53995  (13110408)                376989.94
3756235.12       26.93427  (14123015)
        376989.94   3756260.12       28.45283  (13110408)                376989.94
3756285.12       37.53155  (13110408)
        376989.94   3756310.12       45.35246  (13110408)                377014.94
3756235.12       30.20696  (14123015)
        377014.94   3756260.12       31.90971  (14123015)                377014.94
3756285.12       38.51442  (13110408)
        377014.94   3756310.12       48.98057  (13110408)                377039.94
3756235.12       32.78940  (14123015)
        377039.94   3756260.12       36.58827  (14123015)                377039.94
3756285.12       38.70299  (13110408)
        377039.94   3756310.12       52.19420  (13110408)                377064.94
3756235.12       34.18812  (14123015)
        377064.94   3756260.12       40.53647  (14123015)                377064.94
3756285.12       45.15291  (14123015)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE  1056
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*
```

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PHASE5 ***

INCLUDING SOURCE(S): L0000262 , L0000263 , L0000264 , L0000265 , L0000266 , L0000267 , L0000268 , L0000269 , L0000270 , L0000271 , L0000272 , L0000273 , L0000274 , L0000275 , L0000276 , L0000277 , L0000278 , L0000279 , L0000280 , L0000281 , L0000282 , L0000283 , L0000284 , L0000285 , L0000286 , L0000287 , L0000288 , L0000289 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377064.94	3756310.12	54.67819	(13110408)	377089.94	3756235.12	37.53106	(14121615)
377089.94	3756260.12	43.07411	(14123015)	377089.94	3756285.12	51.48854	(14123015)
377089.94	3756310.12	57.17672	(14123015)	377114.94	3756235.12	45.85457	(14121615)
377114.94	3756260.12	49.78475	(14121615)	377114.94	3756285.12	55.93028	(14123015)
377114.94	3756310.12	67.34807	(14123015)	376964.17	3756127.97	15.87757	(14123015)
376964.17	3756152.97	18.54826	(14123015)	376964.17	3756177.97	20.89952	(14123015)
376964.17	3756202.97	22.59558	(14123015)	376989.17	3756127.97	15.31762	(14121615)
376989.17	3756152.97	18.54659	(14123015)	376989.17	3756177.97	21.79312	(14123015)
376989.17	3756202.97	24.60322	(14123015)	377014.17	3756127.97	18.31193	(14121615)
377014.17	3756152.97	18.58823	(14121615)	377014.17	3756177.97	21.93888	(14123015)
377014.17	3756202.97	25.95628	(14123015)	377039.17	3756127.97	21.21907	(14121615)
377039.17	3756152.97	22.27603	(14121615)	377039.17	3756177.97	22.89813	(14121615)
377039.17	3756202.97	26.35036	(14123015)	377064.17	3756127.97	23.71274	(14121615)
377064.17	3756152.97	25.75775	(14121615)	377064.17	3756177.97	27.50147	(14121615)
377064.17	3756202.97	28.71374	(14121615)	377089.17	3756127.97	25.40798	(14121615)

```
        377089.17   3756152.97       28.55695  (14121615)                377089.17
3756177.97       31.68683  (14121615)
        377089.17   3756202.97       34.55064  (14121615)                377114.17
3756127.97       25.92554  (14121615)
        377114.17   3756152.97       30.13086  (14121615)                377114.17
3756177.97       34.74136  (14121615)
        377114.17   3756202.97       39.58503  (14121615)                376941.66
3756496.71       26.86889  (12031209)
        377045.31   3756493.48       51.59622  (14111109)                377043.69
3756420.41       51.96619  (13042308)
        377070.31   3756420.41       67.36394  (13110408)                377069.67
3756325.99       66.21897  (13110408)
        376940.39   3756325.99       38.61763  (13110408)                377044.58
3756493.51       51.31707  (14111109)
        377043.50   3756421.87       51.87829  (13042308)                377070.97
3756420.79       67.56757  (13110408)
        377069.36   3756327.07       66.88225  (13110408)                377116.22
3756325.99       74.35966  (13110408)
        377119.45   3756359.92      114.27531  (13110408)                377224.49
3756356.69      385.71623  (12021308)
        377225.03   3756405.71      787.67672  (12021308)                377198.10
3756405.71      472.21564  (12021308)
        377198.10   3756494.59      370.10568  (12021308)                377044.58
3756495.13       51.22904  (14111109)
        377198.10   3756494.05      377.38517  (12021308)                377198.63
3756405.71      480.43015  (12021308)
        377225.03   3756405.17      785.19070  (12021308)                377223.95
3756358.31      405.91460  (12021308)
        377263.81   3756356.15      520.74944  (12021308)                377263.27
3756347.54      382.86209  (12021308)
        377291.82   3756347.00      395.67708  (12021308)                377292.36
3756494.05      379.28377  (12021308)
        376940.08   3756325.45       38.55368  (13110408)                377116.76
3756325.45       73.78314  (13110408)
        377117.84   3756210.18       41.69647  (14121615)                376940.61
3756212.87       20.41204  (14123015)
        376939.54   3756213.95       20.28836  (14123015)                376941.15
3756104.60       13.85234  (14123015)
        377124.30   3756101.91       21.61567  (14121615)                377121.07
3756210.72       42.40855  (14121615)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                PAGE  1057
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                             *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  OFFSITE  ***
                                INCLUDING SOURCE(S):     L0001183    , L0001184
```

```
, L0001185    , L0001186    , L0001187    ,
                L0001188    , L0001189    , L0001190    , L0001191    , L0001192
, L0001193    , L0001194    , L0001195    ,
                L0001196    , L0001197    , L0001198    , L0001199    , L0001200
, L0001201    , L0001202    , L0001203    ,
                L0001204    , L0001205    , L0001206    , L0001207    , L0001208
, L0001209    , L0001210    ,  . . .      ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                       ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)             X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        376612.87   3756122.60        6.08042  (12021308)               376657.87
3756122.60        6.27617  (12021308)
        376702.87   3756122.60        6.48262  (12021308)               376747.87
3756122.60        6.69863  (12021308)
        376792.87   3756122.60        6.93140  (12021308)               376837.87
3756122.60        7.18501  (12021308)
        376882.87   3756122.60        7.47317  (12021308)               376927.87
3756122.60        7.80114  (12021308)
        377152.87   3756122.60       10.84146  (12021308)               377197.87
3756122.60       12.14390  (12021308)
        377242.87   3756122.60       14.09263  (12021308)               377287.87
3756122.60       17.35430  (12021308)
        377332.87   3756122.60       24.08248  (12021308)               376612.87
3756167.60        6.70153  (12021308)
        376657.87   3756167.60        6.90339  (12021308)               376702.87
3756167.60        7.11481  (12021308)
        376747.87   3756167.60        7.33500  (12021308)               376792.87
3756167.60        7.56717  (12021308)
        376837.87   3756167.60        7.82032  (12021308)               376882.87
3756167.60        8.10750  (12021308)
        376927.87   3756167.60        8.43299  (12021308)               377152.87
3756167.60       11.40775  (12021308)
        377197.87   3756167.60       12.68202  (12021308)               377242.87
3756167.60       14.59096  (12021308)
        377287.87   3756167.60       17.79470  (12021308)               377332.87
3756167.60       24.41669  (12021308)
        376612.87   3756212.60        7.49251  (12021308)               376657.87
3756212.60        7.70285  (12021308)
        376702.87   3756212.60        7.91549  (12021308)               376747.87
3756212.60        8.13675  (12021308)
        376792.87   3756212.60        8.37137  (12021308)               376837.87
3756212.60        8.62627  (12021308)
        376882.87   3756212.60        8.91304  (12021308)               376927.87
```

```
3756212.60        9.23486  (12021308)
        377152.87   3756212.60       12.13675  (12021308)                377197.87
3756212.60       13.37474  (12021308)
        377242.87   3756212.60       15.23790  (12021308)                377287.87
3756212.60       18.36886  (12021308)
        377332.87   3756212.60       24.86031  (12021308)                376612.87
3756257.60        8.53352  (12021308)
        376657.87   3756257.60        8.75604  (12021308)                376702.87
3756257.60        8.97278  (12021308)
        376747.87   3756257.60        9.19818  (12021308)                376792.87
3756257.60        9.42962  (12021308)
        376837.87   3756257.60        9.69308  (12021308)                376882.87
3756257.60        9.97285  (12021308)
        376927.87   3756257.60       10.29336  (12021308)                377152.87
3756257.60       13.11918  (12021308)
        377197.87   3756257.60       14.31156  (12021308)                377242.87
3756257.60       16.11400  (12021308)
        377287.87   3756257.60       19.15346  (12021308)                377332.87
3756257.60       25.48920  (12021308)
        376612.87   3756302.60        9.96920  (12021308)                376657.87
3756302.60       10.20054  (12021308)
        376702.87   3756302.60       10.42562  (12021308)                376747.87
3756302.60       10.65768  (12021308)
        376792.87   3756302.60       10.89759  (12021308)                376837.87
3756302.60       11.15584  (12021308)
        376882.87   3756302.60       11.43035  (12021308)                376927.87
3756302.60       11.76717  (12021308)
        377152.87   3756302.60       14.51302  (12021308)                377197.87
3756302.60       15.65597  (12021308)
        377242.87   3756302.60       17.37499  (12021308)                377287.87
3756302.60       20.29580  (12021308)
        377332.87   3756302.60       26.43895  (12021308)                376612.87
3756347.60       12.09033  (12021308)
        376657.87   3756347.60       12.33883  (12021308)                376702.87
3756347.60       12.56812  (12021308)
        376747.87   3756347.60       12.81405  (12021308)                376792.87
3756347.60       13.06727  (12021308)
        376837.87   3756347.60       13.31882  (12021308)                376882.87
3756347.60       13.59196  (12021308)
        376927.87   3756347.60       13.95036  (12021308)                377152.87
3756347.60       16.64344  (12021308)
        377197.87   3756347.60       17.73438  (12021308)                377242.87
3756347.60       19.35921  (12021308)
        377332.87   3756347.60       27.98151  (12021308)                376612.87
3756392.60       15.59368  (12021308)
        376657.87   3756392.60       15.87216  (12021308)                376702.87
3756392.60       16.12836  (12021308)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25
```

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: OFFSITE ***
INCLUDING SOURCE(S): L0001183 , L0001184 , L0001185 , L0001186 , L0001187 , L0001188 , L0001189 , L0001190 , L0001191 , L0001192 , L0001193 , L0001194 , L0001195 , L0001196 , L0001197 , L0001198 , L0001199 , L0001200 , L0001201 , L0001202 , L0001203 , L0001204 , L0001205 , L0001206 , L0001207 , L0001208 , L0001209 , L0001210 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
376747.87	3756392.60	16.34225	(12021308)	376792.87	3756392.60	16.64862	(12021308)
376837.87	3756392.60	16.93115	(12021308)	376882.87	3756392.60	17.22874	(12021308)
376927.87	3756392.60	17.62046	(12021308)	377332.87	3756392.60	30.86125	(12021308)
376612.87	3756437.60	22.73069	(12021308)	376657.87	3756437.60	23.08772	(12021308)
376702.87	3756437.60	23.39565	(12021308)	376747.87	3756437.60	23.72915	(12021308)
376792.87	3756437.60	24.08077	(12021308)	376837.87	3756437.60	24.43912	(12021308)
376882.87	3756437.60	24.79605	(12021308)	376927.87	3756437.60	25.26025	(12021308)
377332.87	3756437.60	37.92172	(12021308)	376612.87	3756482.60	48.61610	(12021308)
376657.87	3756482.60	49.51937	(12021308)	376702.87	3756482.60	50.44957	(12021308)
376747.87	3756482.60	51.41978	(12021308)	376792.87	3756482.60	52.37106	(12021308)
376837.87	3756482.60	53.34382	(12021308)	376882.87	3756482.60	54.49568	(12021308)
376927.87	3756482.60	55.57124	(12021308)	377332.87	3756482.60	74.68730	(12021308)
376228.42	3756524.75	53.08814	(12021308)	376273.42	3756524.75	53.80263	(12021308)

```
        376318.42   3756524.75       54.93159  (12021308)                376363.42
3756524.75       70.27981  (12021308)
        376408.42   3756524.75       69.27131  (12021308)                376453.42
3756524.75       68.20002  (12021308)
        376498.42   3756524.75       67.02302  (12021308)                376543.42
3756524.75       65.87148  (12021308)
        376588.42   3756524.75       64.84554  (12021308)                376633.42
3756524.75       63.52396  (12021308)
        376678.42   3756524.75       62.29800  (12021308)                376723.42
3756524.75       61.43287  (12021308)
        376768.42   3756524.75       60.61007  (12021308)                376813.42
3756524.75       60.03575  (12021308)
        376858.42   3756524.75       59.42679  (12021308)                376903.42
3756524.75       58.73220  (12021308)
        376948.42   3756524.75       58.08100  (12021308)                376993.42
3756524.75       57.50742  (12021308)
        377038.42   3756524.75       57.00262  (12021308)                377083.42
3756524.75       56.65522  (12021308)
        377128.42   3756524.75       56.39722  (12021308)                377173.42
3756524.75       56.39323  (12021308)
        377218.42   3756524.75       56.64963  (12021308)                377263.42
3756524.75       57.47764  (12021308)
        377308.42   3756524.75       59.39283  (12021308)                377353.42
3756524.75       64.69131  (12021308)
        376228.42   3756569.75       22.32941  (12021308)                376273.42
3756569.75       23.24179  (12021308)
        376318.42   3756569.75       23.80678  (12021308)                376363.42
3756569.75       24.18032  (12021308)
        376408.42   3756569.75       24.44010  (12021308)                376453.42
3756569.75       24.62325  (12021308)
        376498.42   3756569.75       24.75794  (12021308)                376543.42
3756569.75       24.86145  (12021308)
        376588.42   3756569.75       24.94214  (12021308)                376633.42
3756569.75       24.96168  (12021308)
        376678.42   3756569.75       24.91348  (12021308)                376723.42
3756569.75       24.92539  (12021308)
        376768.42   3756569.75       25.14141  (12021308)                376813.42
3756569.75       25.24676  (12021308)
        376858.42   3756569.75       25.37006  (12021308)                376903.42
3756569.75       25.50973  (12021308)
        376948.42   3756569.75       25.67706  (12021308)                376993.42
3756569.75       25.88350  (12021308)
        377038.42   3756569.75       26.13294  (12021308)                377083.42
3756569.75       26.48145  (12021308)
        377128.42   3756569.75       26.95223  (12021308)                377173.42
3756569.75       27.61614  (12021308)
        377218.42   3756569.75       28.57587  (12021308)                377263.42
3756569.75       30.11499  (12021308)
        377308.42   3756569.75       32.98477  (12021308)                377353.42
3756569.75       40.48086  (12021308)
        376228.42   3756614.75       13.42406  (12021308)                376273.42
```

3756614.75   14.22844 (12021308)
        376318.42   3756614.75   14.80137 (12021308)   376363.42
3756614.75   15.22208 (12021308)

*** AERMOD - VERSION 24142 ***   *** C:\Lakes\AERMOD View\Inglewood_Cons\Inglewood_Cons.isc   ***   02/13/25
*** AERMET - VERSION 16216 ***   ***   ***   14:40:25

PAGE 1059
*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: OFFSITE ***
INCLUDING SOURCE(S):   L0001183   , L0001184   , L0001185   , L0001186   , L0001187   ,
L0001188   , L0001189   , L0001190   , L0001191   , L0001192   , L0001193   , L0001194   , L0001195   ,
L0001196   , L0001197   , L0001198   , L0001199   , L0001200   , L0001201   , L0001202   , L0001203   ,
L0001204   , L0001205   , L0001206   , L0001207   , L0001208   , L0001209   , L0001210   , . . .   ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10   IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
376408.42	3756614.75	15.54810	(12021308)	376453.42	3756614.75	15.81116	(12021308)
376498.42	3756614.75	16.03020	(12021308)	376543.42	3756614.75	16.21788	(12021308)
376588.42	3756614.75	16.38613	(12021308)	376633.42	3756614.75	16.52578	(12021308)
376678.42	3756614.75	16.61745	(12021308)	376723.42	3756614.75	16.74366	(12021308)
376768.42	3756614.75	16.94137	(12021308)	376813.42	3756614.75	17.13543	(12021308)
376858.42	3756614.75	17.30682	(12021308)	376903.42	3756614.75	17.52721	(12021308)
376948.42	3756614.75	17.77005	(12021308)	376993.42	3756614.75	18.05643	(12021308)
377038.42	3756614.75	18.39267	(12021308)	377083.42	3756614.75	18.82969	(12021308)
377128.42	3756614.75	19.39178	(12021308)	377173.42	3756614.75	20.15806	(12021308)
377218.42	3756614.75	21.26229	(12021308)	377263.42			

```
3756614.75       23.02453  (12021308)
        377308.42   3756614.75       26.31855  (12021308)                377353.42
3756614.75       34.72625  (12021308)
        376228.42   3756659.75        9.69860  (12021308)                376273.42
3756659.75       10.33424  (12021308)
        376318.42   3756659.75       10.82888  (12021308)                376363.42
3756659.75       11.21970  (12021308)
        376408.42   3756659.75       11.53926  (12021308)                376453.42
3756659.75       11.80671  (12021308)
        376498.42   3756659.75       12.03765  (12021308)                376543.42
3756659.75       12.24147  (12021308)
        376588.42   3756659.75       12.42962  (12021308)                376633.42
3756659.75       12.59686  (12021308)
        376678.42   3756659.75       12.73449  (12021308)                376723.42
3756659.75       12.90154  (12021308)
        376768.42   3756659.75       13.09819  (12021308)                376813.42
3756659.75       13.30197  (12021308)
        376858.42   3756659.75       13.48574  (12021308)                376903.42
3756659.75       13.72896  (12021308)
        376948.42   3756659.75       13.99406  (12021308)                376993.42
3756659.75       14.30608  (12021308)
        377038.42   3756659.75       14.67400  (12021308)                377083.42
3756659.75       15.14866  (12021308)
        377128.42   3756659.75       15.75746  (12021308)                377173.42
3756659.75       16.58624  (12021308)
        377218.42   3756659.75       17.78709  (12021308)                377263.42
3756659.75       19.70204  (12021308)
        377308.42   3756659.75       23.25212  (12021308)                377353.42
3756659.75       32.04274  (12021308)
        376228.42   3756704.75        7.66140  (12021308)                376273.42
3756704.75        8.15923  (12021308)
        376318.42   3756704.75        8.57469  (12021308)                376363.42
3756704.75        8.92084  (12021308)
        376408.42   3756704.75        9.21574  (12021308)                376453.42
3756704.75        9.47095  (12021308)
        376498.42   3756704.75        9.69701  (12021308)                376543.42
3756704.75        9.90166  (12021308)
        376588.42   3756704.75       10.08974  (12021308)                376633.42
3756704.75       10.26798  (12021308)
        376678.42   3756704.75       10.43058  (12021308)                376723.42
3756704.75       10.61018  (12021308)
        376768.42   3756704.75       10.80195  (12021308)                376813.42
3756704.75       11.00631  (12021308)
        376858.42   3756704.75       11.18263  (12021308)                376903.42
3756704.75       11.41156  (12021308)
        376948.42   3756704.75       11.70126  (12021308)                376993.42
3756704.75       12.03129  (12021308)
        377038.42   3756704.75       12.43257  (12021308)                377083.42
3756704.75       12.93688  (12021308)
        377128.42   3756704.75       13.57526  (12021308)                377173.42
3756704.75       14.44999  (12021308)
```

                              *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE ***
                                  INCLUDING SOURCE(S):   L0001183   , L0001184
, L0001185   , L0001186   , L0001187   ,
                  L0001188   , L0001189   , L0001190   , L0001191   , L0001192
, L0001193   , L0001194   , L0001195   ,
                  L0001196   , L0001197   , L0001198   , L0001199   , L0001200
, L0001201   , L0001202   , L0001203   ,
                  L0001204   , L0001205   , L0001206   , L0001207   , L0001208
, L0001209   , L0001210   , . . .   ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                          ** CONC OF PM_10   IN MICROGRAMS/M**3
                  **

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        376498.42   3756749.75   8.13664 (12021308)   376543.42
3756749.75   8.33679 (12021308)
        376588.42   3756749.75   8.52526 (12021308)   376633.42
3756749.75   8.70483 (12021308)
        376678.42   3756749.75   8.88011 (12021308)   376723.42
3756749.75   9.05985 (12021308)
        376768.42   3756749.75   9.24865 (12021308)   376813.42
3756749.75   9.44936 (12021308)
        376858.42   3756749.75   9.62876 (12021308)   376903.42
3756749.75   9.86355 (12021308)
        376948.42   3756749.75   10.15431 (12021308)   376993.42
3756749.75   10.49737 (12021308)

```
        377038.42   3756749.75       10.91276  (12021308)              377083.42
3756749.75       11.42949  (12021308)
        377128.42   3756749.75       12.09874  (12021308)              377173.42
3756749.75       13.01861  (12021308)
        377218.42   3756749.75       14.32768  (12021308)              377263.42
3756749.75       16.39552  (12021308)
        377308.42   3756749.75       20.20136  (12021308)              377353.42
3756749.75       29.19437  (12021308)
        376228.42   3756794.75        5.49349  (12021308)              376273.42
3756794.75        5.81717  (12021308)
        376318.42   3756794.75        6.10991  (12021308)              376363.42
3756794.75        6.37011  (12021308)
        376408.42   3756794.75        6.60753  (12021308)              376453.42
3756794.75        6.82469  (12021308)
        376498.42   3756794.75        7.02646  (12021308)              376543.42
3756794.75        7.21629  (12021308)
        376588.42   3756794.75        7.39549  (12021308)              376633.42
3756794.75        7.56994  (12021308)
        376678.42   3756794.75        7.74622  (12021308)              376723.42
3756794.75        7.92119  (12021308)
        376768.42   3756794.75        8.09439  (12021308)              376813.42
3756794.75        8.29366  (12021308)
        376858.42   3756794.75        8.50215  (12021308)              376903.42
3756794.75        8.75024  (12021308)
        376948.42   3756794.75        9.04547  (12021308)              376993.42
3756794.75        9.39196  (12021308)
        377038.42   3756794.75        9.81350  (12021308)              377083.42
3756794.75       10.34220  (12021308)
        377128.42   3756794.75       11.03088  (12021308)              377173.42
3756794.75       11.96947  (12021308)
        377218.42   3756794.75       13.32029  (12021308)              377263.42
3756794.75       15.58201  (16012608)
        377308.42   3756794.75       19.28359  (12021308)              377353.42
3756794.75       28.27906  (12021308)
        376228.42   3756839.75        4.84542  (12021308)              376273.42
3756839.75        5.11365  (12021308)
        376318.42   3756839.75        5.36329  (12021308)              376363.42
3756839.75        5.58962  (12021308)
        376408.42   3756839.75        5.80304  (12021308)              376453.42
3756839.75        6.00234  (12021308)
        376498.42   3756839.75        6.19024  (12021308)              376543.42
3756839.75        6.36896  (12021308)
        376588.42   3756839.75        6.53765  (12021308)              376633.42
3756839.75        6.69331  (12021308)
        376678.42   3756839.75        6.86071  (12021308)              376723.42
3756839.75        7.04272  (12021308)
        376768.42   3756839.75        7.20353  (12021308)              376813.42
3756839.75        7.41022  (12021308)
        376858.42   3756839.75        7.63141  (12021308)              376903.42
3756839.75        7.88821  (12021308)
        376948.42   3756839.75        8.18322  (12021308)              376993.42
```

3756839.75 8.53343 (12021308)
  377038.42 3756839.75 8.96025 (12021308) 377083.42
3756839.75 9.50105 (12021308)
  377128.42 3756839.75 10.20274 (12021308) 377173.42
3756839.75 11.15616 (12021308)
  377218.42 3756839.75 12.53068 (12021308) 377263.42
3756839.75 14.95425 (16012608)
  377308.42 3756839.75 18.54415 (12021308) 377353.42
3756839.75 27.48156 (12021308)
  376228.42 3756884.75 4.34600 (12021308) 376273.42
3756884.75 4.57337 (12021308)
  376318.42 3756884.75 4.78895 (12021308) 376363.42
3756884.75 4.98893 (12021308)
  376408.42 3756884.75 5.18020 (12021308) 376453.42
3756884.75 5.36182 (12021308)
  376498.42 3756884.75 5.53578 (12021308) 376543.42
3756884.75 5.70306 (12021308)

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: OFFSITE ***
INCLUDING SOURCE(S): L0001183 , L0001184 , L0001185 , L0001186 , L0001187 ,
L0001188 , L0001189 , L0001190 , L0001191 , L0001192 , L0001193 , L0001194 , L0001195 ,
L0001196 , L0001197 , L0001198 , L0001199 , L0001200 , L0001201 , L0001202 , L0001203 ,
L0001204 , L0001205 , L0001206 , L0001207 , L0001208 , L0001209 , L0001210 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
376588.42	3756884.75	5.86200	(12021308)	376633.42	3756884.75	6.01203	(12021308)
376678.42	3756884.75	6.17269	(12021308)	376723.42	3756884.75	6.33597	(12021308)
376768.42	3756884.75	6.51911	(12021308)	376813.42			

```
3756884.75        6.71964  (12021308)
        376858.42   3756884.75        7.14430  (13122008)                376903.42
3756884.75        7.27863  (13122008)
        376948.42   3756884.75        7.57881  (13122008)                376993.42
3756884.75        7.95461  (16012608)
        377038.42   3756884.75        8.47448  (16012608)                377083.42
3756884.75        8.97334  (16012608)
        377128.42   3756884.75        9.66250  (16012608)                377173.42
3756884.75       10.61784  (16012608)
        377218.42   3756884.75       12.00442  (16012608)                377263.42
3756884.75       14.05301  (16012608)
        377308.42   3756884.75       17.88099  (12021308)                377353.42
3756884.75       26.74937  (12021308)
        376228.42   3756929.75        3.94892  (12021308)                376273.42
3756929.75        4.14423  (12021308)
        376318.42   3756929.75        4.33145  (12021308)                376363.42
3756929.75        4.51020  (12021308)
        376408.42   3756929.75        4.68228  (12021308)                376453.42
3756929.75        4.84771  (12021308)
        376498.42   3756929.75        5.00795  (12021308)                376543.42
3756929.75        5.16134  (12021308)
        376588.42   3756929.75        5.31165  (12021308)                376633.42
3756929.75        5.46014  (12021308)
        376678.42   3756929.75        5.61135  (12021308)                376723.42
3756929.75        5.77608  (12021308)
        376768.42   3756929.75        6.01784  (13122008)                376813.42
3756929.75        6.35880  (13122008)
        376858.42   3756929.75        6.70707  (13122008)                376903.42
3756929.75        7.02969  (13122008)
        376948.42   3756929.75        7.35389  (13122008)                376993.42
3756929.75        7.77002  (13122008)
        377038.42   3756929.75        8.14903  (13122008)                377083.42
3756929.75        8.58016  (13122008)
        377128.42   3756929.75        9.20501  (16012608)                377173.42
3756929.75       10.13538  (16012608)
        377218.42   3756929.75       11.50149  (16012608)                377263.42
3756929.75       13.45519  (12021308)
        377308.42   3756929.75       17.27246  (12021308)                377353.42
3756929.75       26.48167  (14120908)
        376228.42   3756974.75        3.62157  (12021308)                376273.42
3756974.75        3.79130  (12021308)
        376318.42   3756974.75        3.95746  (12021308)                376363.42
3756974.75        4.11827  (12021308)
        376408.42   3756974.75        4.27440  (12021308)                376453.42
3756974.75        4.42620  (12021308)
        376498.42   3756974.75        4.57278  (12021308)                376543.42
3756974.75        4.71886  (12021308)
        376588.42   3756974.75        4.86219  (12021308)                376633.42
3756974.75        5.00518  (12021308)
        376678.42   3756974.75        5.14877  (12021308)                376723.42
3756974.75        5.31184  (12021308)
```

```
        376768.42   3756974.75        5.51114  (13020508)                376813.42
3756974.75        5.85977  (13122008)
        376858.42   3756974.75        6.37332  (13122008)                376903.42
3756974.75        6.62635  (13122008)
        376948.42   3756974.75        7.01226  (13122008)                376993.42
3756974.75        7.45370  (13122008)
        377038.42   3756974.75        7.84981  (13122008)                377083.42
3756974.75        8.33763  (13122008)
        377128.42   3756974.75        8.81746  (13122008)                377173.42
3756974.75        9.49843  (13122008)
        377218.42   3756974.75       10.82488  (16012608)                377263.42
3756974.75       12.91243  (12021308)
        377308.42   3756974.75       16.67244  (12021308)                377353.42
3756974.75       25.83823  (14120908)
        376228.42   3757019.75        3.34901  (12021308)                376273.42
3757019.75        3.49949  (12021308)
        376318.42   3757019.75        3.64706  (12021308)                376363.42
3757019.75        3.79182  (12021308)
        376408.42   3757019.75        3.93359  (12021308)                376453.42
3757019.75        4.07307  (12021308)
        376498.42   3757019.75        4.20729  (12021308)                376543.42
3757019.75        4.34554  (12021308)
        376588.42   3757019.75        4.48153  (12021308)                376633.42
3757019.75        4.61856  (12021308)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE  1062
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  OFFSITE  ***
                                    INCLUDING SOURCE(S):     L0001183    , L0001184
, L0001185    , L0001186    , L0001187    ,
                  L0001188    , L0001189    , L0001190    , L0001191    , L0001192
, L0001193    , L0001194    , L0001195    ,
                  L0001196    , L0001197    , L0001198    , L0001199    , L0001200
, L0001201    , L0001202    , L0001203    ,
                  L0001204    , L0001205    , L0001206    , L0001207    , L0001208
, L0001209    , L0001210    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                             ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
```

- -
376678.42 3757019.75 4.75746 (12021308) 376723.42
3757019.75 4.91340 (12021308)
376768.42 3757019.75 5.10051 (13020508) 376813.42
3757019.75 5.34353 (13122008)
376858.42 3757019.75 5.85103 (13122008) 376903.42
3757019.75 6.24561 (13122008)
376948.42 3757019.75 6.49326 (13122008) 376993.42
3757019.75 6.84783 (13122008)
377038.42 3757019.75 7.30721 (13122008) 377083.42
3757019.75 7.83637 (13122008)
377128.42 3757019.75 8.36893 (13122008) 377173.42
3757019.75 9.30278 (13122008)
377218.42 3757019.75 10.41672 (13122008) 377263.42
3757019.75 12.37866 (12021308)
377308.42 3757019.75 16.08680 (12021308) 377353.42
3757019.75 25.07512 (14120908)
376228.42 3757064.75 3.11715 (12021308) 376273.42
3757064.75 3.25060 (12021308)
376318.42 3757064.75 3.38314 (12021308) 376363.42
3757064.75 3.51391 (12021308)
376408.42 3757064.75 3.64306 (12021308) 376453.42
3757064.75 3.76909 (12021308)
376498.42 3757064.75 3.89555 (12021308) 376543.42
3757064.75 4.02523 (12021308)
376588.42 3757064.75 4.15386 (12021308) 376633.42
3757064.75 4.28595 (12021308)
376678.42 3757064.75 4.41956 (12021308) 376723.42
3757064.75 4.56921 (12021308)
376768.42 3757064.75 4.72844 (12021308) 376813.42
3757064.75 4.91301 (13020508)
376858.42 3757064.75 5.26026 (13122008) 376903.42
3757064.75 5.60415 (13122008)
376948.42 3757064.75 5.92604 (13122008) 376993.42
3757064.75 6.30965 (13122008)
377038.42 3757064.75 6.79339 (13122008) 377083.42
3757064.75 7.34100 (13122008)
377128.42 3757064.75 7.97921 (13122008) 377173.42
3757064.75 8.99494 (13122008)
377218.42 3757064.75 9.99009 (13122008) 377263.42
3757064.75 12.27080 (13122008)
377308.42 3757064.75 15.49102 (12021308) 377353.42
3757064.75 24.77707 (14120908)
376228.42 3757109.75 2.91410 (12021308) 376273.42
3757109.75 3.03520 (12021308)
376318.42 3757109.75 3.15073 (12021308) 376363.42
3757109.75 3.26987 (12021308)
376408.42 3757109.75 3.38758 (12021308) 376453.42
3757109.75 3.50385 (12021308)
376498.42 3757109.75 3.62013 (12021308) 376543.42

```
3757109.75        3.74334  (12021308)
        376588.42   3757109.75        3.86868  (12021308)                376633.42
3757109.75        3.99327  (12021308)
        376678.42   3757109.75        4.12120  (12021308)                376723.42
3757109.75        4.26216  (12021308)
        376768.42   3757109.75        4.41560  (12021308)                376813.42
3757109.75        4.58519  (12021308)
        376858.42   3757109.75        4.77933  (13122008)                376903.42
3757109.75        5.13478  (13122008)
        376948.42   3757109.75        5.54610  (13122008)                376993.42
3757109.75        5.96829  (13122008)
        377038.42   3757109.75        6.43424  (13122008)                377083.42
3757109.75        6.93086  (13122008)
        377128.42   3757109.75        7.51650  (13122008)                377173.42
3757109.75        8.57219  (13122008)
        377218.42   3757109.75        9.60199  (13122008)                377263.42
3757109.75       11.81574  (13122008)
        377308.42   3757109.75       14.83897  (12021308)                377353.42
3757109.75       24.37597  (14120908)
        376195.66   3755798.23        2.61700  (12021308)                376240.66
3755798.23        2.72715  (12021308)
        376285.66   3755798.23        2.83969  (12021308)                376330.66
3755798.23        2.95519  (12021308)
        376375.66   3755798.23        3.07362  (12021308)                376420.66
3755798.23        3.19565  (12021308)
        376465.66   3755798.23        3.32239  (12021308)                376510.66
3755798.23        3.45475  (12021308)
        376555.66   3755798.23        3.59395  (12021308)                376600.66
3755798.23        3.74121  (12021308)
        376195.66   3755843.23        2.75096  (12021308)                376240.66
3755843.23        2.86975  (12021308)
```



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

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  OFFSITE  ***
                                    INCLUDING SOURCE(S):     L0001183    , L0001184
, L0001185    , L0001186    , L0001187    ,
                  L0001188    , L0001189    , L0001190    , L0001191    , L0001192
, L0001193    , L0001194    , L0001195    ,
                  L0001196    , L0001197    , L0001198    , L0001199    , L0001200
, L0001201    , L0001202    , L0001203    ,
                  L0001204    , L0001205    , L0001206    , L0001207    , L0001208
, L0001209    , L0001210    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
```

***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
376285.66	3755843.23	2.99082	(12021308)	376330.66	3755843.23	3.11427	(12021308)
376375.66	3755843.23	3.24046	(12021308)	376420.66	3755843.23	3.36990	(12021308)
376465.66	3755843.23	3.50282	(12021308)	376510.66	3755843.23	3.64077	(12021308)
376555.66	3755843.23	3.78555	(12021308)	376600.66	3755843.23	3.93835	(12021308)
376195.66	3755888.23	2.90108	(12021308)	376240.66	3755888.23	3.03014	(12021308)
376285.66	3755888.23	3.16111	(12021308)	376330.66	3755888.23	3.29374	(12021308)
376375.66	3755888.23	3.42886	(12021308)	376420.66	3755888.23	3.56610	(12021308)
376465.66	3755888.23	3.70632	(12021308)	376510.66	3755888.23	3.85020	(12021308)
376555.66	3755888.23	4.00146	(12021308)	376600.66	3755888.23	4.15953	(12021308)
376195.66	3755933.23	3.07086	(12021308)	376240.66	3755933.23	3.21222	(12021308)
376285.66	3755933.23	3.35464	(12021308)	376330.66	3755933.23	3.49817	(12021308)
376375.66	3755933.23	3.64301	(12021308)	376420.66	3755933.23	3.78902	(12021308)
376465.66	3755933.23	3.93688	(12021308)	376510.66	3755933.23	4.08909	(12021308)
376555.66	3755933.23	4.24605	(12021308)	376600.66	3755933.23	4.40932	(12021308)
376195.66	3755978.23	3.26532	(12021308)	376240.66	3755978.23	3.42179	(12021308)
376285.66	3755978.23	3.57812	(12021308)	376330.66	3755978.23	3.73461	(12021308)
376375.66	3755978.23	3.89073	(12021308)	376420.66	3755978.23	4.04677	(12021308)
376465.66	3755978.23	4.20385	(12021308)	376510.66	3755978.23	4.36395	(12021308)
376555.66	3755978.23	4.52792	(12021308)	376600.66	3755978.23	4.69799	(12021308)
376195.66	3756023.23	3.49158	(12021308)	376240.66	3756023.23	3.66639	(12021308)
376285.66	3756023.23	3.83951	(12021308)	376330.66	3756023.23	4.01089	(12021308)

```
        376375.66   3756023.23        4.18082  (12021308)                376420.66
3756023.23        4.34946  (12021308)
        376465.66   3756023.23        4.51814  (12021308)                376510.66
3756023.23        4.68780  (12021308)
        376555.66   3756023.23        4.85894  (12021308)                376600.66
3756023.23        5.03499  (12021308)
        376195.66   3756068.23        3.75881  (12021308)                376240.66
3756068.23        3.95716  (12021308)
        376285.66   3756068.23        4.15118  (12021308)                376330.66
3756068.23        4.34096  (12021308)
        376375.66   3756068.23        4.52755  (12021308)                376420.66
3756068.23        4.71039  (12021308)
        376465.66   3756068.23        4.89185  (12021308)                376510.66
3756068.23        5.07217  (12021308)
        376555.66   3756068.23        5.25136  (12021308)                376600.66
3756068.23        5.43335  (12021308)
        376195.66   3756113.23        4.08133  (12021308)                376240.66
3756113.23        4.30978  (12021308)
        376285.66   3756113.23        4.53097  (12021308)                376330.66
3756113.23        4.74346  (12021308)
        376375.66   3756113.23        4.94956  (12021308)                376420.66
3756113.23        5.14961  (12021308)
        376465.66   3756113.23        5.34568  (12021308)                376510.66
3756113.23        5.53709  (12021308)
        376555.66   3756113.23        5.72510  (12021308)                376600.66
3756113.23        5.91547  (12021308)
        376195.66   3756158.23        4.47912  (12021308)                376240.66
3756158.23        4.74648  (12021308)
        376285.66   3756158.23        5.00186  (12021308)                376330.66
3756158.23        5.24368  (12021308)
        376375.66   3756158.23        5.47426  (12021308)                376420.66
3756158.23        5.69429  (12021308)
        376465.66   3756158.23        5.90673  (12021308)                376510.66
3756158.23        6.11039  (12021308)
        376555.66   3756158.23        6.30917  (12021308)                376600.66
3756158.23        6.50683  (12021308)
        376195.66   3756203.23        4.98629  (12021308)                376240.66
3756203.23        5.30666  (12021308)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                PAGE  1064
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  OFFSITE  ***
                                   INCLUDING SOURCE(S):     L0001183    , L0001184
, L0001185    , L0001186    , L0001187    ,
                L0001188    , L0001189    , L0001190    , L0001191    , L0001192
```

```
, L0001193    , L0001194    , L0001195    ,
                L0001196    , L0001197    , L0001198    , L0001199    , L0001200
, L0001201    , L0001202    , L0001203    ,
                L0001204    , L0001205    , L0001206    , L0001207    , L0001208
, L0001209    , L0001210    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                          ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        376285.66   3756203.23        5.60683  (12021308)               376330.66
3756203.23        5.88656  (12021308)
        376375.66   3756203.23        6.14627  (12021308)               376420.66
3756203.23        6.39139  (12021308)
        376465.66   3756203.23        6.62208  (12021308)               376510.66
3756203.23        6.83933  (12021308)
        376555.66   3756203.23        7.04996  (12021308)               376600.66
3756203.23        7.25545  (12021308)
        376195.66   3756248.23        5.65722  (12021308)               376240.66
3756248.23        6.05149  (12021308)
        376285.66   3756248.23        6.41263  (12021308)               376330.66
3756248.23        6.74012  (12021308)
        376375.66   3756248.23        7.03781  (12021308)               376420.66
3756248.23        7.31200  (12021308)
        376465.66   3756248.23        7.56191  (12021308)               376510.66
3756248.23        7.79552  (12021308)
        376555.66   3756248.23        8.01881  (12021308)               376600.66
3756248.23        8.23327  (12021308)
        376195.66   3756293.23        6.59358  (12021308)               376240.66
3756293.23        7.09569  (12021308)
        376285.66   3756293.23        7.53928  (12021308)               376330.66
3756293.23        7.92791  (12021308)
        376375.66   3756293.23        8.27293  (12021308)               376420.66
3756293.23        8.58026  (12021308)
        376465.66   3756293.23        8.85446  (12021308)               376510.66
3756293.23        9.10605  (12021308)
        376555.66   3756293.23        9.34261  (12021308)               376600.66
3756293.23        9.56720  (12021308)
        376195.66   3756338.23        8.00261  (12021308)               376240.66
3756338.23        8.67038  (12021308)
        376285.66   3756338.23        9.22740  (12021308)               376330.66
3756338.23        9.69123  (12021308)
        376375.66   3756338.23       10.09581  (12021308)               376420.66
3756338.23       10.44039  (12021308)
        376465.66   3756338.23       10.74328  (12021308)               376510.66
```

```
3756338.23       11.01738  (12021308)
        376555.66   3756338.23       11.26877  (12021308)                376600.66
3756338.23       11.50641  (12021308)
        376195.66   3756383.23       10.37205  (12021308)                376240.66
3756383.23       11.30012  (12021308)
        376285.66   3756383.23       12.01420  (12021308)                376330.66
3756383.23       12.57753  (12021308)
        376375.66   3756383.23       13.04998  (12021308)                376420.66
3756383.23       13.44038  (12021308)
        376465.66   3756383.23       13.78066  (12021308)                376510.66
3756383.23       14.08466  (12021308)
        376555.66   3756383.23       14.35992  (12021308)                376600.66
3756383.23       14.61946  (12021308)
        376195.66   3756428.23       15.19779  (12021308)                376240.66
3756428.23       16.54197  (12021308)
        376285.66   3756428.23       17.46944  (12021308)                376330.66
3756428.23       18.15778  (12021308)
        376375.66   3756428.23       18.72847  (12021308)                376420.66
3756428.23       19.19351  (12021308)
        376465.66   3756428.23       19.60046  (12021308)                376510.66
3756428.23       19.96186  (12021308)
        376555.66   3756428.23       20.29563  (12021308)                376600.66
3756428.23       20.60137  (12021308)
        376195.66   3756473.23       29.95517  (12021308)                376240.66
3756473.23       31.99921  (12021308)
        376285.66   3756473.23       33.31673  (12021308)                376330.66
3756473.23       34.30609  (12021308)
        376375.66   3756473.23       35.17980  (12021308)                376420.66
3756473.23       35.92776  (12021308)
        376465.66   3756473.23       36.63759  (12021308)                376510.66
3756473.23       37.27075  (12021308)
        376555.66   3756473.23       37.88271  (12021308)                376600.66
3756473.23       38.47122  (12021308)
        376195.66   3756518.23       42.52944  (12021308)                376240.66
3756518.23       45.85961  (12021308)
        376285.66   3756518.23       64.14790  (12021308)                376330.66
3756518.23       46.15791  (12021308)
        376375.66   3756518.23       45.52187  (12021308)                376420.66
3756518.23       46.13386  (12021308)
        376465.66   3756518.23       63.34275  (12021308)                376510.66
3756518.23       62.83757  (12021308)
        376555.66   3756518.23       45.97529  (12021308)                376600.66
3756518.23       45.56973  (12021308)
        376623.07   3755780.31        3.74386  (12021308)                376668.07
3755780.31        3.90828  (12021308)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                PAGE  1065
```

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: OFFSITE ***
INCLUDING SOURCE(S): L0001183 , L0001184 , L0001185 , L0001186 , L0001187 ,
L0001188 , L0001189 , L0001190 , L0001191 , L0001192 , L0001193 , L0001194 , L0001195 ,
L0001196 , L0001197 , L0001198 , L0001199 , L0001200 , L0001201 , L0001202 , L0001203 ,
L0001204 , L0001205 , L0001206 , L0001207 , L0001208 , L0001209 , L0001210 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
376713.07	3755780.31	4.08644	(12021308)	376758.07	3755780.31	4.28402	(12021308)
376803.07	3755780.31	4.50567	(12021308)	376848.07	3755780.31	4.75873	(12021308)
376893.07	3755780.31	5.05148	(12021308)	376938.07	3755780.31	5.39682	(12021308)
376983.07	3755780.31	5.80855	(12021308)	377028.07	3755780.31	6.30952	(12021308)
377073.07	3755780.31	6.93916	(12021308)	377118.07	3755780.31	7.75145	(12021308)
377163.07	3755780.31	8.83842	(12021308)	377208.07	3755780.31	10.37331	(12021308)
377253.07	3755780.31	12.71059	(12021308)	377298.07	3755780.31	16.75634	(12021308)
377343.07	3755780.31	25.86493	(12021308)	377388.07	3755780.31	57.99282	(12021308)
376623.07	3755825.31	3.93526	(12021308)	376668.07	3755825.31	4.10411	(12021308)
376713.07	3755825.31	4.28678	(12021308)	376758.07	3755825.31	4.48787	(12021308)
376803.07	3755825.31	4.71359	(12021308)	376848.07	3755825.31	4.96971	(12021308)
376893.07	3755825.31	5.26530	(12021308)	376938.07	3755825.31	5.61207	(12021308)
376983.07	3755825.31	6.02577	(12021308)	377028.07	3755825.31	6.52821	(12021308)
377073.07	3755825.31	7.15805	(12021308)	377118.07	3755825.31	7.96889	(12021308)

```
        377163.07   3755825.31        9.05253  (12021308)              377208.07
3755825.31       10.57961  (12021308)
        377253.07   3755825.31       12.90296  (12021308)              377298.07
3755825.31       16.92069  (12021308)
        377343.07   3755825.31       25.93667  (12021308)              377388.07
3755825.31       75.85897  (12021308)
        376623.07   3755870.31        4.14841  (12021308)              376668.07
3755870.31        4.32252  (12021308)
        376713.07   3755870.31        4.50889  (12021308)              376758.07
3755870.31        4.71376  (12021308)
        376803.07   3755870.31        4.94171  (12021308)              376848.07
3755870.31        5.20032  (12021308)
        376893.07   3755870.31        5.49776  (12021308)              376938.07
3755870.31        5.84609  (12021308)
        376983.07   3755870.31        6.25974  (12021308)              377028.07
3755870.31        6.76133  (12021308)
        377073.07   3755870.31        7.38976  (12021308)              377118.07
3755870.31        8.19642  (12021308)
        377163.07   3755870.31        9.27496  (12021308)              377208.07
3755870.31       10.79535  (12021308)
        377253.07   3755870.31       13.10397  (12021308)              377298.07
3755870.31       17.09032  (12021308)
        377343.07   3755870.31       26.01215  (12021308)              377388.07
3755870.31       74.50047  (12021308)
        376623.07   3755915.31        4.38870  (12021308)              376668.07
3755915.31        4.56763  (12021308)
        376713.07   3755915.31        4.75799  (12021308)              376758.07
3755915.31        4.96576  (12021308)
        376803.07   3755915.31        5.19639  (12021308)              376848.07
3755915.31        5.45673  (12021308)
        376893.07   3755915.31        5.75487  (12021308)              376938.07
3755915.31        6.10281  (12021308)
        376983.07   3755915.31        6.51583  (12021308)              377028.07
3755915.31        7.01436  (12021308)
        377073.07   3755915.31        7.64159  (12021308)              377118.07
3755915.31        8.44412  (12021308)
        377163.07   3755915.31        9.51433  (12021308)              377208.07
3755915.31       11.02359  (12021308)
        377253.07   3755915.31       13.31351  (12021308)              377298.07
3755915.31       17.26382  (12021308)
        377343.07   3755915.31       26.08332  (12021308)              377388.07
3755915.31       73.29199  (12021308)
        376623.07   3755960.31        4.66250  (12021308)              376668.07
3755960.31        4.84420  (12021308)
        376713.07   3755960.31        5.03909  (12021308)              376758.07
3755960.31        5.25087  (12021308)
        376803.07   3755960.31        5.48406  (12021308)              376848.07
3755960.31        5.74531  (12021308)
        376893.07   3755960.31        6.04374  (12021308)              376938.07
3755960.31        6.39045  (12021308)
        376983.07   3755960.31        6.80136  (12021308)              377028.07
```

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                              *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE ***
                                 INCLUDING SOURCE(S):   L0001183   , L0001184
, L0001185   , L0001186   , L0001187   ,
                  L0001188   , L0001189   , L0001190   , L0001191   , L0001192
, L0001193   , L0001194   , L0001195   ,
                  L0001196   , L0001197   , L0001198   , L0001199   , L0001200
, L0001201   , L0001202   , L0001203   ,
                  L0001204   , L0001205   , L0001206   , L0001207   , L0001208
, L0001209   , L0001210   , . . .   ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                       ** CONC OF PM_10   IN MICROGRAMS/M**3
                  **

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        377073.07   3755960.31   7.91805 (12021308)   377118.07
3755960.31   8.71379 (12021308)
        377163.07   3755960.31   9.77591 (12021308)   377208.07
3755960.31   11.26986 (12021308)
        377253.07   3755960.31   13.53982 (12021308)   377298.07
3755960.31   17.45214 (12021308)
        377343.07   3755960.31   26.17670 (12021308)   377388.07
3755960.31   72.03024 (12021308)
        376623.07   3756005.31   4.98205 (12021308)   376668.07
3756005.31   5.16906 (12021308)
        376713.07   3756005.31   5.36667 (12021308)   376758.07
3756005.31   5.58062 (12021308)
        376803.07   3756005.31   5.81576 (12021308)   376848.07
3756005.31   6.07721 (12021308)
        376893.07   3756005.31   6.37565 (12021308)   376938.07
3756005.31   6.71989 (12021308)
        376983.07   3756005.31   7.12803 (12021308)   377028.07
3756005.31   7.62119 (12021308)
        377073.07   3756005.31   8.23377 (12021308)   377118.07
3756005.31   9.01987 (12021308)
        377163.07   3756005.31   10.06928 (12021308)   377208.07

```
3756005.31       11.54665  (12021308)
        377253.07   3756005.31       13.79202  (12021308)                377298.07
3756005.31       17.66633  (12021308)
        377343.07   3756005.31       26.29449  (12021308)                377388.07
3756005.31       70.77930  (12021308)
        376623.07   3756050.31        5.35711  (12021308)                376668.07
3756050.31        5.54757  (12021308)
        376713.07   3756050.31        5.74881  (12021308)                376758.07
3756050.31        5.96549  (12021308)
        376803.07   3756050.31        6.20114  (12021308)                376848.07
3756050.31        6.46262  (12021308)
        376893.07   3756050.31        6.76067  (12021308)                376938.07
3756050.31        7.10302  (12021308)
        376983.07   3756050.31        7.50677  (12021308)                377028.07
3756050.31        7.99438  (12021308)
        377073.07   3756050.31        8.59904  (12021308)                377118.07
3756050.31        9.37319  (12021308)
        377163.07   3756050.31       10.40765  (12021308)                377208.07
3756050.31       11.86571  (12021308)
        377253.07   3756050.31       14.08320  (12021308)                377298.07
3756050.31       17.91810  (12021308)
        377343.07   3756050.31       26.43731  (12021308)                377388.07
3756050.31       69.64357  (12021308)
        376623.07   3756095.31        5.80516  (12021308)                376668.07
3756095.31        6.00122  (12021308)
        376713.07   3756095.31        6.20573  (12021308)                376758.07
3756095.31        6.42359  (12021308)
        376803.07   3756095.31        6.66156  (12021308)                376848.07
3756095.31        6.92235  (12021308)
        376893.07   3756095.31        7.21913  (12021308)                376938.07
3756095.31        7.55883  (12021308)
        376983.07   3756095.31        7.95776  (12021308)                377028.07
3756095.31        8.43725  (12021308)
        377073.07   3756095.31        9.03159  (12021308)                377118.07
3756095.31        9.79068  (12021308)
        377163.07   3756095.31       10.80905  (12021308)                377208.07
3756095.31       12.24351  (12021308)
        377253.07   3756095.31       14.42832  (12021308)                377298.07
3756095.31       18.21487  (12021308)
        377343.07   3756095.31       26.62182  (12021308)                377388.07
3756095.31       68.68309  (12021308)
        377444.07   3755790.25       33.41600  (12021308)                377489.07
3755790.25       19.04341  (12021308)
        377534.07   3755790.25       13.69399  (12021308)                377579.07
3755790.25       10.78118  (12021308)
        377624.07   3755790.25        8.90410  (12021308)                377669.07
3755790.25        7.58369  (12021308)
        377714.07   3755790.25        6.59061  (12021308)                377759.07
3755790.25        5.82011  (12021308)
        377804.07   3755790.25        5.19819  (12021308)                377849.07
3755790.25        4.68713  (12021308)
```

                              *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE ***
                                 INCLUDING SOURCE(S):   L0001183   , L0001184
, L0001185   , L0001186   , L0001187   ,
                 L0001188   , L0001189   , L0001190   , L0001191   , L0001192
, L0001193   , L0001194   , L0001195   ,
                 L0001196   , L0001197   , L0001198   , L0001199   , L0001200
, L0001201   , L0001202   , L0001203   ,
                 L0001204   , L0001205   , L0001206   , L0001207   , L0001208
, L0001209   , L0001210   , . . .   ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                       ** CONC OF PM_10   IN MICROGRAMS/M**3
                  **

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        377759.07   3755835.25   5.93811 (12021308)   377804.07
3755835.25   5.30169 (12021308)
        377849.07   3755835.25   4.78136 (12021308)   377894.07
3755835.25   4.34455 (12021308)
        377444.07   3755880.25   34.32831 (12021308)   377489.07
3755880.25   19.55684 (12021308)
        377534.07   3755880.25   14.11038 (12021308)   377579.07
3755880.25   11.14346 (12021308)
        377624.07   3755880.25   9.22700 (12021308)   377669.07
3755880.25   7.87611 (12021308)
        377714.07   3755880.25   6.84816 (12021308)   377759.07
3755880.25   6.05320 (12021308)
        377804.07   3755880.25   5.40353 (12021308)   377849.07
3755880.25   4.87377 (12021308)

```
        377894.07   3755880.25        4.42745  (12021308)              377444.07
3755925.25       34.78822  (12021308)
        377489.07   3755925.25       19.81021  (12021308)              377534.07
3755925.25       14.31293  (12021308)
        377579.07   3755925.25       11.31847  (12021308)              377624.07
3755925.25        9.38098  (12021308)
        377669.07   3755925.25        8.01058  (12021308)              377714.07
3755925.25        6.96989  (12021308)
        377759.07   3755925.25        6.16189  (12021308)              377804.07
3755925.25        5.50071  (12021308)
        377849.07   3755925.25        4.96381  (12021308)              377894.07
3755925.25        4.50910  (12021308)
        377444.07   3755970.25       35.25818  (12021308)              377489.07
3755970.25       20.06735  (12021308)
        377534.07   3755970.25       14.51682  (12021308)              377579.07
3755970.25       11.49210  (12021308)
        377624.07   3755970.25        9.53348  (12021308)              377669.07
3755970.25        8.14424  (12021308)
        377714.07   3755970.25        7.09325  (12021308)              377759.07
3755970.25        6.26970  (12021308)
        377804.07   3755970.25        5.59264  (12021308)              377849.07
3755970.25        5.10810  (13020508)
        377894.07   3755970.25        4.71159  (13020508)              377444.07
3756015.25       35.74676  (12021308)
        377489.07   3756015.25       20.33306  (12021308)              377534.07
3756015.25       14.72652  (12021308)
        377579.07   3756015.25       11.67151  (12021308)              377624.07
3756015.25        9.69167  (12021308)
        377669.07   3756015.25        8.27904  (12021308)              377714.07
3756015.25        7.20926  (12021308)
        377759.07   3756015.25        6.37034  (12021308)              377804.07
3756015.25        5.68906  (12021308)
        377849.07   3756015.25        5.25220  (13020508)              377894.07
3756015.25        4.93705  (13020508)
        377444.07   3756060.25       36.25855  (12021308)              377489.07
3756060.25       20.61147  (12021308)
        377534.07   3756060.25       14.94267  (12021308)              377579.07
3756060.25       11.85136  (12021308)
        377624.07   3756060.25        9.84489  (12021308)              377669.07
3756060.25        8.40941  (12021308)
        377714.07   3756060.25        7.32273  (12021308)              377759.07
3756060.25        6.46647  (12021308)
        377804.07   3756060.25        5.77128  (12021308)              377849.07
3756060.25        5.49167  (13020508)
        377894.07   3756060.25        5.14374  (13020508)              377444.07
3756105.25       36.80071  (12021308)
        377489.07   3756105.25       20.90966  (12021308)              377534.07
3756105.25       15.17148  (12021308)
        377579.07   3756105.25       12.03972  (12021308)              377624.07
3756105.25       10.00170  (12021308)
        377669.07   3756105.25        8.54427  (12021308)              377714.07
```

3756105.25   7.43365 (12021308)
        377759.07   3756105.25   6.56094 (12021308)   377804.07
3756105.25   5.92446 (13020508)
        377849.07   3756105.25   5.67531 (13020508)   377894.07
3756105.25   5.49928 (12122708)
        377444.07   3756150.25   37.38932 (12021308)   377489.07
3756150.25   21.23444 (12021308)
        377534.07   3756150.25   15.41575 (12021308)   377579.07
3756150.25   12.23602 (12021308)
        377624.07   3756150.25   10.15601 (12021308)   377669.07
3756150.25   8.66839 (12021308)
        377714.07   3756150.25   7.52375 (12021308)   377759.07
3756150.25   6.64148 (12021308)
        377804.07   3756150.25   6.13445 (13020508)   377849.07
3756150.25   6.23918 (12122708)

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                               *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE ***
                                    INCLUDING SOURCE(S):   L0001183   , L0001184
, L0001185   , L0001186   , L0001187   ,
                  L0001188   , L0001189   , L0001190   , L0001191   , L0001192
, L0001193   , L0001194   , L0001195   ,
                  L0001196   , L0001197   , L0001198   , L0001199   , L0001200
, L0001201   , L0001202   , L0001203   ,
                  L0001204   , L0001205   , L0001206   , L0001207   , L0001208
, L0001209   , L0001210   , . . .   ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                         ** CONC OF PM_10   IN MICROGRAMS/M**3
                  **

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        377894.07   3756150.25   6.02133 (12122708)   377444.07
3756195.25   38.03347 (12021308)
        377489.07   3756195.25   21.59560 (12021308)   377534.07
3756195.25   15.68321 (12021308)
        377579.07   3756195.25   12.44312 (12021308)   377624.07
3756195.25   10.31713 (12021308)
        377669.07   3756195.25   8.79209 (12021308)   377714.07

```
3756195.25        7.61771  (12021308)
        377759.07   3756195.25        6.72111  (12021308)                377804.07
3756195.25        6.76581  (12122708)
        377849.07   3756195.25        6.79968  (12122708)                377894.07
3756195.25        6.58778  (12122708)
        377444.07   3756240.25       38.75912  (12021308)                377489.07
3756240.25       22.00512  (12021308)
        377534.07   3756240.25       15.97805  (12021308)                377579.07
3756240.25       12.66040  (12021308)
        377624.07   3756240.25       10.47685  (12021308)                377669.07
3756240.25        8.91069  (12021308)
        377714.07   3756240.25        7.70395  (12021308)                377759.07
3756240.25        7.26049  (12122708)
        377804.07   3756240.25        7.33393  (12122708)                377849.07
3756240.25        7.36148  (12122708)
        377894.07   3756240.25        7.09715  (12122708)                377444.07
3756285.25       39.60413  (12021308)
        377489.07   3756285.25       22.48138  (12021308)                377534.07
3756285.25       16.30518  (12021308)
        377579.07   3756285.25       12.88997  (12021308)                377624.07
3756285.25       10.63227  (12021308)
        377669.07   3756285.25        9.02117  (12021308)                377714.07
3756285.25        8.48571  (12122708)
        377759.07   3756285.25        8.03209  (12122708)                377804.07
3756285.25        7.85712  (12122708)
        377849.07   3756285.25        7.67461  (12122708)                377894.07
3756285.25        7.94394  (13010208)
        377444.07   3756330.25       40.63048  (12021308)                377489.07
3756330.25       23.04639  (12021308)
        377534.07   3756330.25       16.66843  (12021308)                377579.07
3756330.25       13.12562  (12021308)
        377624.07   3756330.25       10.77913  (12021308)                377669.07
3756330.25        9.37395  (15020308)
        377714.07   3756330.25        9.26785  (12122708)                377759.07
3756330.25        8.63033  (12122708)
        377804.07   3756330.25        8.33010  (12122708)                377849.07
3756330.25        8.17069  (13010208)
        377894.07   3756330.25        8.25635  (13010208)                377444.07
3756375.25       41.95061  (12021308)
        377489.07   3756375.25       23.72099  (12021308)                377534.07
3756375.25       17.05537  (12021308)
        377579.07   3756375.25       13.35209  (12021308)                377624.07
3756375.25       11.57766  (15020308)
        377669.07   3756375.25       10.04304  (15020308)                377714.07
3756375.25        9.74353  (12122708)
        377759.07   3756375.25        9.09383  (13010208)                377804.07
3756375.25        9.28704  (13010208)
        377849.07   3756375.25        9.17235  (13010208)                377894.07
3756375.25        8.37103  (13010208)
        377444.07   3756420.25       43.77273  (12021308)                377489.07
3756420.25       24.49663  (12021308)
```

```
        377534.07   3756420.25       17.43329  (12021308)               377579.07
3756420.25       13.53841  (12021308)
        377624.07   3756420.25       12.63065  (15020308)               377669.07
3756420.25       10.63425  (15020308)
        377714.07   3756420.25       10.41427  (13010208)               377759.07
3756420.25        9.77605  (13010208)
        377804.07   3756420.25        9.82573  (13010208)               377849.07
3756420.25        9.69606  (15120908)
        377894.07   3756420.25        9.39568  (15120908)               377444.07
3756465.25       46.27775  (12021308)
        377489.07   3756465.25       25.21816  (12021308)               377534.07
3756465.25       17.71867  (12021308)
        377579.07   3756465.25       13.62703  (12021308)               377624.07
3756465.25       13.24724  (15020308)
        377669.07   3756465.25       11.72843  (16012808)               377714.07
3756465.25       11.95422  (16012808)
        377759.07   3756465.25       11.28804  (16012808)               377804.07
3756465.25       11.38588  (16012808)
        377849.07   3756465.25       11.23739  (16012808)               377894.07
3756465.25       11.46738  (16012808)
        377444.07   3756510.25       47.56877  (12021308)               377489.07
3756510.25       25.45904  (12021308)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE  1069
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  OFFSITE  ***
                                   INCLUDING SOURCE(S):     L0001183    , L0001184
, L0001185    , L0001186    , L0001187    ,
                  L0001188    , L0001189    , L0001190    , L0001191    , L0001192
, L0001193    , L0001194    , L0001195    ,
                  L0001196    , L0001197    , L0001198    , L0001199    , L0001200
, L0001201    , L0001202    , L0001203    ,
                  L0001204    , L0001205    , L0001206    , L0001207    , L0001208
, L0001209    , L0001210    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                             ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - -
```

```
        377534.07   3756510.25       17.78417  (12021308)              377579.07
3756510.25       13.65606  (12021308)
        377624.07   3756510.25       15.20957  (14122208)              377669.07
3756510.25       15.24309  (14122208)
        377714.07   3756510.25       14.64678  (14122208)              377759.07
3756510.25       13.90241  (14122208)
        377804.07   3756510.25       13.56872  (14122208)              377849.07
3756510.25       13.33222  (14122208)
        377894.07   3756510.25       12.83523  (14122208)              377444.07
3756555.25       45.82861  (12021308)
        377489.07   3756555.25       24.98785  (12021308)              377534.07
3756555.25       17.58759  (12021308)
        377579.07   3756555.25       14.38838  (15020308)              377624.07
3756555.25       19.12916  (14122208)
        377669.07   3756555.25       18.33970  (14122208)              377714.07
3756555.25       17.32026  (14122208)
        377759.07   3756555.25       16.22810  (14122208)              377804.07
3756555.25       15.37519  (14122208)
        377849.07   3756555.25       14.78991  (14122208)              377894.07
3756555.25       14.02285  (14122208)
        377444.07   3756600.25       44.22976  (12021308)              377489.07
3756600.25       24.27163  (12021308)
        377534.07   3756600.25       17.20807  (12021308)              377579.07
3756600.25       17.58588  (14122208)
        377624.07   3756600.25       18.23435  (14122208)              377669.07
3756600.25       17.84643  (14122208)
        377714.07   3756600.25       16.49943  (14122208)              377759.07
3756600.25       15.81058  (14122208)
        377804.07   3756600.25       15.16087  (14122208)              377849.07
3756600.25       14.55222  (14122208)
        377894.07   3756600.25       13.82800  (14122208)              377444.07
3756645.25       43.21535  (12021308)
        377489.07   3756645.25       23.64772  (12021308)              377534.07
3756645.25       18.05960  (15020308)
        377579.07   3756645.25       16.92310  (13120208)              377624.07
3756645.25       17.39804  (13120208)
        377669.07   3756645.25       16.46145  (13120208)              377714.07
3756645.25       15.58736  (13120208)
        377759.07   3756645.25       14.62478  (13120208)              377804.07
3756645.25       13.74071  (13120208)
        377849.07   3756645.25       13.08035  (13120208)              377894.07
3756645.25       12.20277  (14122208)
        377444.07   3756690.25       42.71074  (12021308)              377489.07
3756690.25       23.11116  (12021308)
        377534.07   3756690.25       18.77367  (15020308)              377579.07
3756690.25       17.13635  (16012608)
        377624.07   3756690.25       15.90395  (13011608)              377669.07
3756690.25       14.77497  (13120208)
        377714.07   3756690.25       14.15850  (13120208)              377759.07
3756690.25       13.39854  (13120208)
        377804.07   3756690.25       12.92800  (13120208)              377849.07
```

```
3756690.25       12.31126  (13120208)
        377894.07   3756690.25       11.68391  (13120208)                377444.07
3756735.25       42.38083  (12021308)
        377489.07   3756735.25       22.66871  (12021308)                377534.07
3756735.25       16.39799  (13011608)
        377579.07   3756735.25       16.57585  (16120908)                377624.07
3756735.25       15.06870  (16012608)
        377669.07   3756735.25       13.80978  (16012608)                377714.07
3756735.25       12.68151  (16012608)
        377759.07   3756735.25       10.79992  (16012608)                377804.07
3756735.25        9.49155  (13120208)
        377849.07   3756735.25        8.60057  (13120208)                377894.07
3756735.25        8.41953  (13120208)
        377444.07   3756780.25       42.16790  (12021308)                377489.07
3756780.25       22.28475  (12021308)
        377534.07   3756780.25       15.97462  (13011608)                377579.07
3756780.25       13.26186  (15020308)
        377624.07   3756780.25       12.83150  (15020308)                377669.07
3756780.25       11.61838  (15020308)
        377714.07   3756780.25       10.16468  (15020308)                377759.07
3756780.25        8.62015  (15020308)
        377804.07   3756780.25        7.15943  (13120208)                377849.07
3756780.25        6.79221  (13120208)
        377894.07   3756780.25        6.30828  (13120208)                377444.07
3756825.25       41.27733  (12021308)
        377489.07   3756825.25       22.56149  (13011608)                377534.07
3756825.25       16.68630  (13011608)
        377579.07   3756825.25       14.02658  (15020308)                377624.07
3756825.25       12.90462  (15020308)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                PAGE  1070
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  OFFSITE  ***
                                    INCLUDING SOURCE(S):     L0001183    , L0001184
, L0001185    , L0001186    , L0001187    ,
                  L0001188    , L0001189    , L0001190    , L0001191    , L0001192
, L0001193    , L0001194    , L0001195    ,
                  L0001196    , L0001197    , L0001198    , L0001199    , L0001200
, L0001201    , L0001202    , L0001203    ,
                  L0001204    , L0001205    , L0001206    , L0001207    , L0001208
, L0001209    , L0001210    ,  . . .      ,

                                                 *** DISCRETE CARTESIAN RECEPTOR POINTS
***
```

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377669.07	3756825.25	11.83628	(15020308)	377714.07	3756825.25	10.43421	(15020308)
377759.07	3756825.25	8.91122	(15020308)	377804.07	3756825.25	7.46127	(16012608)
377849.07	3756825.25	7.08607	(13011608)	377894.07	3756825.25	6.44118	(13011608)
377444.07	3756870.25	41.88854	(12021308)	377489.07	3756870.25	22.24642	(13011608)
377534.07	3756870.25	18.26503	(15020308)	377579.07	3756870.25	16.06402	(15020308)
377624.07	3756870.25	14.11089	(15020308)	377669.07	3756870.25	12.46436	(15020308)
377714.07	3756870.25	10.88180	(15020308)	377759.07	3756870.25	9.24172	(15020308)
377804.07	3756870.25	8.46819	(16012608)	377849.07	3756870.25	7.84502	(16012608)
377894.07	3756870.25	7.16094	(13011608)	377444.07	3756915.25	41.91905	(12021308)
377489.07	3756915.25	21.77206	(14120908)	377534.07	3756915.25	18.77602	(15020308)
377579.07	3756915.25	16.43848	(15020308)	377624.07	3756915.25	14.25575	(15020308)
377669.07	3756915.25	12.68977	(16120908)	377714.07	3756915.25	11.06684	(16120908)
377759.07	3756915.25	9.41374	(15020308)	377804.07	3756915.25	8.63925	(16012608)
377849.07	3756915.25	7.98432	(16012608)	377894.07	3756915.25	7.43402	(16012608)
377444.07	3756960.25	43.08110	(14120908)	377489.07	3756960.25	21.96282	(14120908)
377534.07	3756960.25	18.58177	(15020308)	377579.07	3756960.25	16.55504	(15020308)
377624.07	3756960.25	14.33446	(15020308)	377669.07	3756960.25	12.75679	(16120908)
377714.07	3756960.25	11.17539	(16120908)	377759.07	3756960.25	9.57405	(16120908)
377804.07	3756960.25	8.58849	(16012608)	377849.07	3756960.25	8.07242	(16012608)
377894.07	3756960.25	7.59705	(16012608)	377444.07	3757005.25	44.40051	(14120908)
377489.07	3757005.25	22.04145	(14120908)	377534.07	3757005.25	18.31268	(15020308)
377579.07	3757005.25	16.44495	(15020308)	377624.07	3757005.25	14.31941	(15020308)

```
        377669.07   3757005.25       12.63281  (15020308)                377714.07
3757005.25       11.18732  (16120908)
        377759.07   3757005.25        9.69080  (16120908)                377804.07
3757005.25        8.31601  (13122008)
        377849.07   3757005.25        7.86652  (16012608)                377894.07
3757005.25        7.54391  (16012608)
        377444.07   3757050.25       45.05952  (14120908)                377489.07
3757050.25       22.02296  (14120908)
        377534.07   3757050.25       18.08352  (15020308)                377579.07
3757050.25       16.32628  (15020308)
        377624.07   3757050.25       14.22728  (15020308)                377669.07
3757050.25       12.60895  (15020308)
        377714.07   3757050.25       11.14966  (16120908)                377759.07
3757050.25        9.77942  (16120908)
        377804.07   3757050.25        8.33777  (15020308)                377849.07
3757050.25        7.79820  (13122008)
        377894.07   3757050.25        7.49379  (13122008)                377444.07
3757095.25       45.36468  (14120908)
        377489.07   3757095.25       21.92361  (14120908)                377534.07
3757095.25       17.68930  (15020308)
        377579.07   3757095.25       16.09341  (15020308)                377624.07
3757095.25       14.11631  (15020308)
        377669.07   3757095.25       12.55927  (15020308)                377714.07
3757095.25       11.14748  (15020308)
        377759.07   3757095.25        9.84253  (16120908)                377804.07
3757095.25        8.47492  (15020308)
        377849.07   3757095.25        7.52612  (13122008)                377894.07
3757095.25        7.46636  (13122008)
        376939.78   3756325.11       12.82923  (12021308)                376938.79
3756325.35       12.83307  (12021308)
        377073.25   3756354.96       15.83534  (12021308)                377073.25
3756384.96       18.24826  (12021308)
        377073.25   3756414.96       22.04519  (12021308)                377073.25
3756444.96       29.06909  (12021308)
        377073.25   3756474.96       47.77823  (12021308)                377103.25
3756354.96       16.24858  (12021308)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                PAGE  1071
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  OFFSITE  ***
                                    INCLUDING SOURCE(S):     L0001183    , L0001184
, L0001185    , L0001186    , L0001187    ,
                L0001188    , L0001189    , L0001190    , L0001191    , L0001192
, L0001193    , L0001194    , L0001195    ,
                L0001196    , L0001197    , L0001198    , L0001199    , L0001200
```

```
, L0001201    , L0001202    , L0001203    ,
                L0001204    , L0001205    , L0001206    , L0001207    , L0001208
, L0001209    , L0001210    ,  . . .      ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                       ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        377103.25   3756384.96       18.65981  (12021308)               377103.25
3756414.96       22.46701  (12021308)
        377103.25   3756444.96       29.53486  (12021308)               377103.25
3756474.96       48.50513  (12021308)
        377133.25   3756384.96       19.16336  (12021308)               377133.25
3756414.96       23.02443  (12021308)
        377133.25   3756444.96       30.22885  (12021308)               377133.25
3756474.96       49.67767  (12021308)
        377163.25   3756384.96       19.74260  (12021308)               377163.25
3756414.96       23.60258  (12021308)
        377163.25   3756444.96       30.85749  (12021308)               377163.25
3756474.96       50.57976  (12021308)
        377193.25   3756384.96       20.45597  (12021308)               377193.25
3756414.96       24.30775  (12021308)
        377193.25   3756444.96       31.59443  (12021308)               377193.25
3756474.96       51.59459  (12021308)
        377223.25   3756384.96       21.36808  (12021308)               377198.04
3756421.47       25.60508  (12021308)
        377198.04   3756446.47       32.27291  (12021308)               377198.04
3756471.47       47.74304  (12021308)
        377223.04   3756421.47       26.35531  (12021308)               377223.04
3756446.47       33.04191  (12021308)
        377223.04   3756471.47       48.67545  (12021308)               377248.04
3756371.47       21.18829  (12021308)
        377248.04   3756396.47       23.56929  (12021308)               377248.04
3756421.47       27.29882  (12021308)
        377248.04   3756446.47       33.98406  (12021308)               377248.04
3756471.47       49.77022  (12021308)
        377273.04   3756371.47       22.55528  (12021308)               377273.04
3756396.47       24.86747  (12021308)
        377273.04   3756421.47       28.53391  (12021308)               377273.04
3756446.47       35.18887  (12021308)
        377273.04   3756471.47       51.09146  (12021308)               376939.94
3756325.73       12.86029  (12021308)
        376964.94   3756350.73       14.44286  (12021308)               376964.94
3756375.73       16.29576  (12021308)
        376964.94   3756400.73       18.88442  (12021308)               376964.94
```

```
3756425.73       22.84953  (12021308)
        376964.94   3756450.73       29.85874  (12021308)                376964.94
3756475.73       46.49569  (12021308)
        376989.94   3756350.73       14.66870  (12021308)                376989.94
3756375.73       16.51384  (12021308)
        376989.94   3756400.73       19.10651  (12021308)                376989.94
3756425.73       23.08266  (12021308)
        376989.94   3756450.73       30.12135  (12021308)                376989.94
3756475.73       46.89103  (12021308)
        377014.94   3756350.73       14.90832  (12021308)                377014.94
3756375.73       16.75084  (12021308)
        377014.94   3756400.73       19.34573  (12021308)                377014.94
3756425.73       23.33478  (12021308)
        377014.94   3756450.73       30.42534  (12021308)                377014.94
3756475.73       47.44050  (12021308)
        377039.94   3756350.73       15.16672  (12021308)                377039.94
3756375.73       17.01082  (12021308)
        377039.94   3756400.73       19.60921  (12021308)                377039.94
3756425.73       23.61057  (12021308)
        377039.94   3756450.73       30.74869  (12021308)                377039.94
3756475.73       48.00057  (12021308)
        377064.94   3756350.73       15.45792  (12021308)                377064.94
3756375.73       17.29751  (12021308)
        377064.94   3756400.73       19.89936  (12021308)                376964.94
3756235.12       10.02653  (12021308)
        376964.94   3756260.12       10.66299  (12021308)                376964.94
3756285.12       11.42673  (12021308)
        376964.94   3756310.12       12.36186  (12021308)                376989.94
3756235.12       10.25055  (12021308)
        376989.94   3756260.12       10.88432  (12021308)                376989.94
3756285.12       11.64577  (12021308)
        376989.94   3756310.12       12.57912  (12021308)                377014.94
3756235.12       10.49732  (12021308)
        377014.94   3756260.12       11.12795  (12021308)                377014.94
3756285.12       11.88693  (12021308)
        377014.94   3756310.12       12.81762  (12021308)                377039.94
3756235.12       10.77184  (12021308)
        377039.94   3756260.12       11.39916  (12021308)                377039.94
3756285.12       12.15431  (12021308)
        377039.94   3756310.12       13.08255  (12021308)                377064.94
3756235.12       11.08103  (12021308)
        377064.94   3756260.12       11.70371  (12021308)                377064.94
3756285.12       12.45432  (12021308)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE  1072
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*
```

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: OFFSITE ***

INCLUDING SOURCE(S): L0001183 , L0001184 , L0001185 , L0001186 , L0001187 , L0001188 , L0001189 , L0001190 , L0001191 , L0001192 , L0001193 , L0001194 , L0001195 , L0001196 , L0001197 , L0001198 , L0001199 , L0001200 , L0001201 , L0001202 , L0001203 , L0001204 , L0001205 , L0001206 , L0001207 , L0001208 , L0001209 , L0001210 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377064.94	3756310.12	13.37834	(12021308)	377089.94	3756235.12	11.43448	(12021308)
377089.94	3756260.12	12.05419	(12021308)	377089.94	3756285.12	12.80185	(12021308)
377089.94	3756310.12	13.72134	(12021308)	377114.94	3756235.12	11.83901	(12021308)
377114.94	3756260.12	12.45120	(12021308)	377114.94	3756285.12	13.19174	(12021308)
377114.94	3756310.12	14.10450	(12021308)	376964.17	3756127.97	8.17308	(12021308)
376964.17	3756152.97	8.51302	(12021308)	376964.17	3756177.97	8.89898	(12021308)
376964.17	3756202.97	9.34219	(12021308)	376989.17	3756127.97	8.40682	(12021308)
376989.17	3756152.97	8.74419	(12021308)	376989.17	3756177.97	9.12770	(12021308)
376989.17	3756202.97	9.56877	(12021308)	377014.17	3756127.97	8.66539	(12021308)
377014.17	3756152.97	8.99996	(12021308)	377014.17	3756177.97	9.38061	(12021308)
377014.17	3756202.97	9.81876	(12021308)	377039.17	3756127.97	8.95395	(12021308)
377039.17	3756152.97	9.28555	(12021308)	377039.17	3756177.97	9.66297	(12021308)
377039.17	3756202.97	10.09720	(12021308)	377064.17	3756127.97	9.28047	(12021308)
377064.17	3756152.97	9.60819	(12021308)	377064.17	3756177.97	9.98122	(12021308)
377064.17	3756202.97	10.41098	(12021308)	377089.17	3756127.97	9.65345	(12021308)

```
        377089.17   3756152.97        9.97627  (12021308)               377089.17
3756177.97       10.34405  (12021308)
        377089.17   3756202.97       10.76838  (12021308)               377114.17
3756127.97       10.08404  (12021308)
        377114.17   3756152.97       10.40123  (12021308)               377114.17
3756177.97       10.76283  (12021308)
        377114.17   3756202.97       11.18054  (12021308)               376941.66
3756496.71       51.58655  (12021308)
        377045.31   3756493.48       48.94637  (12021308)               377043.69
3756420.41       22.62748  (12021308)
        377070.31   3756420.41       22.95019  (12021308)               377069.67
3756325.99       14.14873  (12021308)
        376940.39   3756325.99       12.87636  (12021308)               377044.58
3756493.51       49.25002  (12021308)
        377043.50   3756421.87       22.89568  (12021308)               377070.97
3756420.79       23.02865  (12021308)
        377069.36   3756327.07       14.19748  (12021308)               377116.22
3756325.99       14.82501  (12021308)
        377119.45   3756359.92       16.83784  (12021308)               377224.49
3756356.69       19.16405  (12021308)
        377225.03   3756405.71       23.84428  (12021308)               377198.10
3756405.71       23.02001  (12021308)
        377198.10   3756494.59       53.65999  (12021308)               377044.58
3756495.13       50.35108  (12021308)
        377198.10   3756494.05       53.32349  (12021308)               377198.63
3756405.71       23.03461  (12021308)
        377225.03   3756405.17       23.76940  (12021308)               377223.95
3756358.31       19.25058  (12021308)
        377263.81   3756356.15       20.94032  (12021308)               377263.27
3756347.54       20.40364  (12021308)
        377291.82   3756347.00       22.42895  (12021308)               377292.36
3756494.05       59.89756  (12021308)
        376940.08   3756325.45       12.84792  (12021308)               377116.76
3756325.45       14.80804  (12021308)
        377117.84   3756210.18       11.37896  (12021308)               376940.61
3756212.87        9.33874  (12021308)
        376939.54   3756213.95        9.35220  (12021308)               376941.15
3756104.60        7.68940  (12021308)
        377124.30   3756101.91        9.98214  (12021308)               377121.07
3756210.72       11.44813  (12021308)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                PAGE  1073
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                              *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ENTIRE   ***
                                INCLUDING SOURCE(S):     L0000623    , L0000624
```

```
, L0000625    , L0000626    , L0000627    ,
                L0000628    , L0000629    , L0000630    , L0000631    , L0000632
, L0000633    , L0000634    , L0000635    ,
                L0000636    , L0000637    , L0000638    , L0000639    , L0000640
, L0000641    , L0000642    , L0000643    ,
                L0000644    , L0000645    , L0000646    , L0000647    , L0000648
, L0000649    , L0000650    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                             ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)             X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        376612.87   3756122.60       12.83411  (13110408)               376657.87
3756122.60       14.25245  (13110408)
        376702.87   3756122.60       16.01874  (13110408)               376747.87
3756122.60       18.35715  (13110408)
        376792.87   3756122.60       22.17579  (12021308)               376837.87
3756122.60       29.06821  (12021308)
        376882.87   3756122.60       41.75435  (12021308)               376927.87
3756122.60       76.23604  (12021308)
        377152.87   3756122.60       61.62444  (12021308)               377197.87
3756122.60       38.79963  (12021308)
        377242.87   3756122.60       29.35690  (12021308)               377287.87
3756122.60       23.68720  (12021308)
        377332.87   3756122.60       19.71431  (12021308)               376612.87
3756167.60       13.39084  (13110408)
        376657.87   3756167.60       15.07364  (13110408)               376702.87
3756167.60       17.07216  (13110408)
        376747.87   3756167.60       19.55196  (13110408)               376792.87
3756167.60       24.52439  (12021308)
        376837.87   3756167.60       33.01268  (12021308)               376882.87
3756167.60       49.65219  (12021308)
        376927.87   3756167.60      114.02021  (12021308)               377152.87
3756167.60       71.96033  (12021308)
        377197.87   3756167.60       45.64510  (12021308)               377242.87
3756167.60       34.08114  (12021308)
        377287.87   3756167.60       27.16780  (12021308)               377332.87
3756167.60       22.31064  (12021308)
        376612.87   3756212.60       13.38047  (13110408)               376657.87
3756212.60       15.43768  (13110408)
        376702.87   3756212.60       17.82996  (13110408)               376747.87
3756212.60       20.74124  (13110408)
        376792.87   3756212.60       26.31513  (12021308)               376837.87
3756212.60       35.82241  (12021308)
        376882.87   3756212.60       53.63393  (12021308)               376927.87
```

```
3756212.60       96.18114  (12021308)
        377152.87   3756212.60       80.21239  (12021308)                377197.87
3756212.60       51.90368  (12021308)
        377242.87   3756212.60       39.25903  (12021308)                377287.87
3756212.60       31.25401  (12021308)
        377332.87   3756212.60       25.35298  (12021308)                376612.87
3756257.60       12.49108  (13110408)
        376657.87   3756257.60       14.92145  (13110408)                376702.87
3756257.60       17.78817  (13110408)
        376747.87   3756257.60       21.27931  (13110408)                376792.87
3756257.60       27.46998  (12021308)
        376837.87   3756257.60       37.63961  (12021308)                376882.87
3756257.60       56.61409  (12021308)
        376927.87   3756257.60      121.15995  (12021308)                377152.87
3756257.60       85.39487  (12021308)
        377197.87   3756257.60       59.44526  (12021308)                377242.87
3756257.60       46.36430  (12021308)
        377287.87   3756257.60       36.95862  (12021308)                377332.87
3756257.60       29.32655  (12021308)
        376612.87   3756302.60       11.80128  (12021308)                376657.87
3756302.60       14.09255  (12021308)
        376702.87   3756302.60       17.18010  (12021308)                376747.87
3756302.60       21.52915  (12021308)
        376792.87   3756302.60       27.97800  (12021308)                376837.87
3756302.60       38.35747  (12021308)
        376882.87   3756302.60       57.47429  (12021308)                376927.87
3756302.60      105.78772  (12021308)
        377152.87   3756302.60       97.92707  (12021308)                377197.87
3756302.60       73.91459  (12021308)
        377242.87   3756302.60       60.48423  (12021308)                377287.87
3756302.60       47.58611  (12021308)
        377332.87   3756302.60       35.28916  (12021308)                376612.87
3756347.60       11.75549  (12021308)
        376657.87   3756347.60       14.02576  (12021308)                376702.87
3756347.60       17.07119  (12021308)
        376747.87   3756347.60       21.37184  (12021308)                376792.87
3756347.60       27.75846  (12021308)
        376837.87   3756347.60       38.00935  (12021308)                376882.87
3756347.60       57.36534  (12021308)
        376927.87   3756347.60      125.73088  (12021308)                377152.87
3756347.60      145.32797  (12021308)
        377197.87   3756347.60      129.97315  (12021308)                377242.87
3756347.60      116.44402  (12021308)
        377332.87   3756347.60       44.77514  (12021308)                376612.87
3756392.60       11.55250  (12021308)
        376657.87   3756392.60       13.73611  (12021308)                376702.87
3756392.60       16.65673  (12021308)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25
```

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ENTIRE ***

INCLUDING SOURCE(S): L0000623 , L0000624 , L0000625 , L0000626 , L0000627 , L0000628 , L0000629 , L0000630 , L0000631 , L0000632 , L0000633 , L0000634 , L0000635 , L0000636 , L0000637 , L0000638 , L0000639 , L0000640 , L0000641 , L0000642 , L0000643 , L0000644 , L0000645 , L0000646 , L0000647 , L0000648 , L0000649 , L0000650 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
376747.87	3756392.60	20.69904	(12021308)	376792.87	3756392.60	26.76907	(12021308)
376837.87	3756392.60	36.50724	(12021308)	376882.87	3756392.60	54.82952	(12021308)
376927.87	3756392.60	103.48687	(12021308)	377332.87	3756392.60	53.32936	(12021308)
376612.87	3756437.60	11.20438	(12021308)	376657.87	3756437.60	13.24187	(12021308)
376702.87	3756437.60	15.93618	(12021308)	376747.87	3756437.60	19.66265	(12021308)
376792.87	3756437.60	25.10065	(12021308)	376837.87	3756437.60	33.75512	(12021308)
376882.87	3756437.60	50.09677	(12021308)	376927.87	3756437.60	104.14688	(12021308)
377332.87	3756437.60	53.19484	(12021308)	376612.87	3756482.60	10.73450	(12021308)
376657.87	3756482.60	12.57914	(12021308)	376702.87	3756482.60	14.98643	(12021308)
376747.87	3756482.60	18.23857	(12021308)	376792.87	3756482.60	22.83486	(12021308)
376837.87	3756482.60	29.83874	(12021308)	376882.87	3756482.60	42.16203	(12021308)
376927.87	3756482.60	74.72752	(12021308)	377332.87	3756482.60	46.10932	(12021308)
376228.42	3756524.75	4.02103	(12021308)	376273.42	3756524.75	4.38520	(12021308)

```
        376318.42   3756524.75        4.80614  (12021308)              376363.42
3756524.75        5.29528  (12021308)
        376408.42   3756524.75        5.86416  (12021308)              376453.42
3756524.75        6.53521  (12021308)
        376498.42   3756524.75        7.33332  (12021308)              376543.42
3756524.75        8.29129  (12021308)
        376588.42   3756524.75        9.46425  (12021308)              376633.42
3756524.75       10.92649  (12021308)
        376678.42   3756524.75       12.76388  (12021308)              376723.42
3756524.75       15.13014  (12021308)
        376768.42   3756524.75       18.27372  (12021308)              376813.42
3756524.75       22.61225  (12021308)
        376858.42   3756524.75       28.95177  (12021308)              376903.42
3756524.75       39.00709  (12021308)
        376948.42   3756524.75       55.07904  (12021308)              376993.42
3756524.75       68.66087  (12021308)
        377038.42   3756524.75       74.66299  (12021308)              377083.42
3756524.75       76.64459  (12021308)
        377128.42   3756524.75       76.01520  (12021308)              377173.42
3756524.75       73.27845  (12021308)
        377218.42   3756524.75       68.00266  (12021308)              377263.42
3756524.75       58.47098  (12021308)
        377308.42   3756524.75       42.60729  (12021308)              377353.42
3756524.75       32.02707  (14121815)
        376228.42   3756569.75        3.93449  (12021308)              376273.42
3756569.75        4.28110  (12021308)
        376318.42   3756569.75        4.68011  (12021308)              376363.42
3756569.75        5.14015  (12021308)
        376408.42   3756569.75        5.67127  (12021308)              376453.42
3756569.75        6.29220  (12021308)
        376498.42   3756569.75        7.02339  (12021308)              376543.42
3756569.75        7.89073  (12021308)
        376588.42   3756569.75        8.93731  (12021308)              376633.42
3756569.75       10.21858  (12021308)
        376678.42   3756569.75       11.78871  (12021308)              376723.42
3756569.75       13.74509  (12021308)
        376768.42   3756569.75       16.23348  (12021308)              376813.42
3756569.75       19.44748  (12021308)
        376858.42   3756569.75       23.65371  (12021308)              376903.42
3756569.75       29.07975  (12021308)
        376948.42   3756569.75       35.34932  (12021308)              376993.42
3756569.75       40.84545  (12021308)
        377038.42   3756569.75       44.28366  (12021308)              377083.42
3756569.75       45.76328  (12021308)
        377128.42   3756569.75       45.55701  (12021308)              377173.42
3756569.75       43.89804  (12021308)
        377218.42   3756569.75       40.65705  (12021308)              377263.42
3756569.75       35.73797  (12021308)
        377308.42   3756569.75       29.53727  (12021308)              377353.42
3756569.75       24.23132  (12121808)
        376228.42   3756614.75        3.83484  (12021308)              376273.42
```

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ENTIRE ***
INCLUDING SOURCE(S): L0000623 , L0000624
, L0000625 , L0000626 , L0000627 ,
  L0000628 , L0000629 , L0000630 , L0000631 , L0000632
, L0000633 , L0000634 , L0000635 ,
  L0000636 , L0000637 , L0000638 , L0000639 , L0000640
, L0000641 , L0000642 , L0000643 ,
  L0000644 , L0000645 , L0000646 , L0000647 , L0000648
, L0000649 , L0000650 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

** CONC OF PM_10 IN MICROGRAMS/M**3
  **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
376408.42	3756614.75	5.45760	(12021308)	376453.42	3756614.75	6.02522	(12021308)
376498.42	3756614.75	6.68572	(12021308)	376543.42	3756614.75	7.46053	(12021308)
376588.42	3756614.75	8.37909	(12021308)	376633.42	3756614.75	9.48138	(12021308)
376678.42	3756614.75	10.79742	(12021308)	376723.42	3756614.75	12.38321	(12021308)
376768.42	3756614.75	14.31119	(12021308)	376813.42	3756614.75	16.65207	(12021308)
376858.42	3756614.75	19.44295	(12021308)	376903.42	3756614.75	22.64336	(12021308)
376948.42	3756614.75	25.94881	(12021308)	376993.42	3756614.75	28.82988	(12021308)
377038.42	3756614.75	30.79009	(12021308)	377083.42	3756614.75	31.70680	(12021308)
377128.42	3756614.75	31.60438	(12021308)	377173.42	3756614.75	30.55088	(12021308)
377218.42	3756614.75	28.55800	(12021308)	377263.42			

3756614.75 25.76251 (12021308)
377308.42 3756614.75 22.91554 (12121808) 377353.42
3756614.75 22.22368 (12121808)
376228.42 3756659.75 3.72805 (12021308) 376273.42
3756659.75 4.03568 (12021308)
376318.42 3756659.75 4.38353 (12021308) 376363.42
3756659.75 4.77924 (12021308)
376408.42 3756659.75 5.22831 (12021308) 376453.42
3756659.75 5.74312 (12021308)
376498.42 3756659.75 6.33276 (12021308) 376543.42
3756659.75 7.01636 (12021308)
376588.42 3756659.75 7.81620 (12021308) 376633.42
3756659.75 8.75093 (12021308)
376678.42 3756659.75 9.83956 (12021308) 376723.42
3756659.75 11.11031 (12021308)
376768.42 3756659.75 12.59217 (12021308) 376813.42
3756659.75 14.29966 (12021308)
376858.42 3756659.75 16.19631 (12021308) 376903.42
3756659.75 18.23339 (12021308)
376948.42 3756659.75 20.21709 (12021308) 376993.42
3756659.75 21.91426 (12021308)
377038.42 3756659.75 23.06478 (12021308) 377083.42
3756659.75 23.65299 (12021308)
377128.42 3756659.75 23.58547 (12021308) 377173.42
3756659.75 22.89670 (12021308)
377218.42 3756659.75 21.64177 (12021308) 377263.42
3756659.75 19.91682 (12021308)
377308.42 3756659.75 19.42118 (12121808) 377353.42
3756659.75 19.92318 (12121808)
376228.42 3756704.75 3.61304 (12021308) 376273.42
3756704.75 3.89857 (12021308)
376318.42 3756704.75 4.22014 (12021308) 376363.42
3756704.75 4.58347 (12021308)
376408.42 3756704.75 4.99133 (12021308) 376453.42
3756704.75 5.45370 (12021308)
376498.42 3756704.75 5.97861 (12021308) 376543.42
3756704.75 6.57703 (12021308)
376588.42 3756704.75 7.26288 (12021308) 376633.42
3756704.75 8.04882 (12021308)
376678.42 3756704.75 8.94362 (12021308) 376723.42
3756704.75 9.95748 (12021308)
376768.42 3756704.75 11.09767 (12021308) 376813.42
3756704.75 12.35690 (12021308)
376858.42 3756704.75 13.67536 (12021308) 376903.42
3756704.75 17.80396 (16010708)
376948.42 3756704.75 16.39602 (16010708) 376993.42
3756704.75 17.35159 (12021308)
377038.42 3756704.75 18.10838 (12021308) 377083.42
3756704.75 18.49118 (12021308)
377128.42 3756704.75 18.43354 (12021308) 377173.42
3756704.75 17.97143 (12021308)

                              *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ENTIRE   ***
                                 INCLUDING SOURCE(S):   L0000623   , L0000624
, L0000625   , L0000626   , L0000627   ,
                 L0000628   , L0000629   , L0000630   , L0000631   , L0000632
, L0000633   , L0000634   , L0000635   ,
                 L0000636   , L0000637   , L0000638   , L0000639   , L0000640
, L0000641   , L0000642   , L0000643   ,
                 L0000644   , L0000645   , L0000646   , L0000647   , L0000648
, L0000649   , L0000650   , . . .   ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                      ** CONC OF PM_10   IN MICROGRAMS/M**3
                  **

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        376498.42   3756749.75   5.62801 (12021308)   376543.42
3756749.75   6.14844 (12021308)
        376588.42   3756749.75   6.73283 (12021308)   376633.42
3756749.75   7.39004 (12021308)
        376678.42   3756749.75   8.12264 (12021308)   376723.42
3756749.75   8.93222 (12021308)
        376768.42   3756749.75   9.81458 (12021308)   376813.42
3756749.75   10.75502 (12021308)
        376858.42   3756749.75   14.90039 (16010708)   376903.42
3756749.75   17.39528 (16010708)
        376948.42   3756749.75   15.91576 (16010708)   376993.42
3756749.75   14.18046 (12021308)

```
        377038.42   3756749.75       14.68340  (12021308)              377083.42
3756749.75       14.92440  (12021308)
        377128.42   3756749.75       15.22635  (15020308)              377173.42
3756749.75       14.88156  (15020308)
        377218.42   3756749.75       16.76599  (15020308)              377263.42
3756749.75       18.11523  (15020308)
        377308.42   3756749.75       19.78926  (13020508)              377353.42
3756749.75       22.43989  (13020508)
        376228.42   3756794.75        3.36677  (12021308)              376273.42
3756794.75        3.61129  (12021308)
        376318.42   3756794.75        3.88081  (12021308)              376363.42
3756794.75        4.18033  (12021308)
        376408.42   3756794.75        4.51085  (12021308)              376453.42
3756794.75        4.87771  (12021308)
        376498.42   3756794.75        5.28437  (12021308)              376543.42
3756794.75        5.73464  (12021308)
        376588.42   3756794.75        6.23391  (12021308)              376633.42
3756794.75        6.78279  (12021308)
        376678.42   3756794.75        7.38216  (12021308)              376723.42
3756794.75        8.02974  (12021308)
        376768.42   3756794.75        8.70914  (12021308)              376813.42
3756794.75        9.72568  (16010708)
        376858.42   3756794.75       14.30257  (16010708)              376903.42
3756794.75       14.74382  (16010708)
        376948.42   3756794.75       12.97349  (16010708)              376993.42
3756794.75       11.87982  (12021308)
        377038.42   3756794.75       12.22127  (12021308)              377083.42
3756794.75       12.38125  (12021308)
        377128.42   3756794.75       13.26395  (15020308)              377173.42
3756794.75       14.21823  (15020308)
        377218.42   3756794.75       16.11652  (15020308)              377263.42
3756794.75       19.63742  (15020308)
        377308.42   3756794.75       17.26571  (13020508)              377353.42
3756794.75       19.38968  (13020508)
        376228.42   3756839.75        3.24206  (12021308)              376273.42
3756839.75        3.46520  (12021308)
        376318.42   3756839.75        3.71079  (12021308)              376363.42
3756839.75        3.98023  (12021308)
        376408.42   3756839.75        4.27568  (12021308)              376453.42
3756839.75        4.59992  (12021308)
        376498.42   3756839.75        4.95496  (12021308)              376543.42
3756839.75        5.34368  (12021308)
        376588.42   3756839.75        5.76883  (12021308)              376633.42
3756839.75        6.22585  (12021308)
        376678.42   3756839.75        6.71411  (12021308)              376723.42
3756839.75        7.23469  (12021308)
        376768.42   3756839.75       12.85703  (16010708)              376813.42
3756839.75       13.29915  (16010708)
        376858.42   3756839.75       13.93453  (16010708)              376903.42
3756839.75       12.95505  (16010708)
        376948.42   3756839.75       11.32634  (16010708)              376993.42
```

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                             *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ENTIRE   ***
                                 INCLUDING SOURCE(S):   L0000623   , L0000624
, L0000625   , L0000626   , L0000627   ,
                 L0000628   , L0000629   , L0000630   , L0000631   , L0000632
, L0000633   , L0000634   , L0000635   ,
                 L0000636   , L0000637   , L0000638   , L0000639   , L0000640
, L0000641   , L0000642   , L0000643   ,
                 L0000644   , L0000645   , L0000646   , L0000647   , L0000648
, L0000649   , L0000650   , . . .   ,

                                        *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                     ** CONC OF PM_10   IN MICROGRAMS/M**3
                  **

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        376588.42   3756884.75   5.33981 (12021308)   376633.42
3756884.75   5.72864 (16010708)
        376678.42   3756884.75   7.32733 (16010708)   376723.42
3756884.75   10.99847 (16010708)
        376768.42   3756884.75   12.21861 (16010708)   376813.42

```
3756884.75       12.72071  (16010708)
        376858.42   3756884.75       13.42326  (16010708)                376903.42
3756884.75       11.97182  (16010708)
        376948.42   3756884.75       10.73791  (16010708)                376993.42
3756884.75        9.28661  (16010708)
        377038.42   3756884.75        9.02490  (15020308)                377083.42
3756884.75       10.24921  (15020308)
        377128.42   3756884.75       11.71041  (15020308)                377173.42
3756884.75       13.23585  (15020308)
        377218.42   3756884.75       14.70636  (15020308)                377263.42
3756884.75       15.31999  (15020308)
        377308.42   3756884.75       15.62472  (15020308)                377353.42
3756884.75       16.63872  (15020308)
        376228.42   3756929.75        2.98983  (12021308)                376273.42
3756929.75        3.17540  (12021308)
        376318.42   3756929.75        3.37643  (12021308)                376363.42
3756929.75        3.59371  (12021308)
        376408.42   3756929.75        3.82808  (12021308)                376453.42
3756929.75        4.08026  (12021308)
        376498.42   3756929.75        4.35080  (12021308)                376543.42
3756929.75        4.64000  (12021308)
        376588.42   3756929.75        4.94506  (12021308)                376633.42
3756929.75        6.08161  (16010708)
        376678.42   3756929.75        9.40683  (16010708)                376723.42
3756929.75       11.01734  (16010708)
        376768.42   3756929.75       11.72811  (16010708)                376813.42
3756929.75       12.11996  (16010708)
        376858.42   3756929.75       11.85921  (16010708)                376903.42
3756929.75       10.97280  (16010708)
        376948.42   3756929.75        9.91123  (16010708)                376993.42
3756929.75        9.08990  (16010708)
        377038.42   3756929.75        8.65677  (15020308)                377083.42
3756929.75       10.60768  (15020308)
        377128.42   3756929.75       12.02289  (15020308)                377173.42
3756929.75       13.29806  (15020308)
        377218.42   3756929.75       14.66650  (15020308)                377263.42
3756929.75       14.62871  (15020308)
        377308.42   3756929.75       16.12383  (15020308)                377353.42
3756929.75       18.46137  (15020308)
        376228.42   3756974.75        2.86711  (12021308)                376273.42
3756974.75        3.03590  (12021308)
        376318.42   3756974.75        3.21687  (12021308)                376363.42
3756974.75        3.41115  (12021308)
        376408.42   3756974.75        3.61900  (12021308)                376453.42
3756974.75        3.84086  (12021308)
        376498.42   3756974.75        4.07696  (12021308)                376543.42
3756974.75        4.32600  (12021308)
        376588.42   3756974.75        4.58596  (12021308)                376633.42
3756974.75        5.74481  (16010708)
        376678.42   3756974.75        9.42601  (16010708)                376723.42
3756974.75       10.14031  (16010708)
```

```
        376768.42   3756974.75       10.58067  (16010708)                376813.42
3756974.75       10.72246  (16010708)
        376858.42   3756974.75       11.15120  (16010708)                376903.42
3756974.75        9.82148  (16010708)
        376948.42   3756974.75        9.11838  (16010708)                376993.42
3756974.75        7.94640  (16010708)
        377038.42   3756974.75        7.87765  (15020308)                377083.42
3756974.75        9.82053  (15020308)
        377128.42   3756974.75       11.33632  (15020308)                377173.42
3756974.75       12.51833  (15020308)
        377218.42   3756974.75       14.02870  (15020308)                377263.42
3756974.75       14.74751  (15020308)
        377308.42   3756974.75       15.79371  (15020308)                377353.42
3756974.75       18.49358  (15020308)
        376228.42   3757019.75        2.74648  (12021308)                376273.42
3757019.75        2.89921  (12021308)
        376318.42   3757019.75        3.06244  (12021308)                376363.42
3757019.75        3.23609  (12021308)
        376408.42   3757019.75        3.42067  (12021308)                376453.42
3757019.75        3.61583  (12021308)
        376498.42   3757019.75        3.82193  (12021308)                376543.42
3757019.75        4.03693  (12021308)
        376588.42   3757019.75        4.25890  (12021308)                376633.42
3757019.75        5.45225  (16010708)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE  1078
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ENTIRE   ***
                                    INCLUDING SOURCE(S):     L0000623    , L0000624
, L0000625    , L0000626    , L0000627    ,
                  L0000628    , L0000629    , L0000630    , L0000631    , L0000632
, L0000633    , L0000634    , L0000635    ,
                  L0000636    , L0000637    , L0000638    , L0000639    , L0000640
, L0000641    , L0000642    , L0000643    ,
                  L0000644    , L0000645    , L0000646    , L0000647    , L0000648
, L0000649    , L0000650    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                             ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
```

- -
376678.42 3757019.75 8.89341 (16010708) 376723.42
3757019.75 9.54670 (16010708)
376768.42 3757019.75 9.95850 (16010708) 376813.42
3757019.75 9.37418 (16010708)
376858.42 3757019.75 9.72588 (16010708) 376903.42
3757019.75 9.19145 (16010708)
376948.42 3757019.75 7.62911 (16010708) 376993.42
3757019.75 6.58189 (16010708)
377038.42 3757019.75 6.68448 (15020308) 377083.42
3757019.75 8.32774 (15020308)
377128.42 3757019.75 9.71631 (15020308) 377173.42
3757019.75 12.09623 (15020308)
377218.42 3757019.75 13.37113 (15020308) 377263.42
3757019.75 14.54750 (15020308)
377308.42 3757019.75 16.05293 (15020308) 377353.42
3757019.75 18.31995 (15020308)
376228.42 3757064.75 2.62896 (12021308) 376273.42
3757064.75 2.76776 (12021308)
376318.42 3757064.75 2.91447 (12021308) 376363.42
3757064.75 3.06990 (12021308)
376408.42 3757064.75 3.23383 (12021308) 376453.42
3757064.75 3.40612 (12021308)
376498.42 3757064.75 3.58513 (12021308) 376543.42
3757064.75 3.77136 (12021308)
376588.42 3757064.75 3.96128 (12021308) 376633.42
3757064.75 4.92705 (16010708)
376678.42 3757064.75 8.05642 (16010708) 376723.42
3757064.75 8.29647 (16010708)
376768.42 3757064.75 8.87530 (16010708) 376813.42
3757064.75 8.36917 (16010708)
376858.42 3757064.75 7.98885 (16010708) 376903.42
3757064.75 7.01244 (16010708)
376948.42 3757064.75 5.90520 (16010708) 376993.42
3757064.75 5.40495 (12021308)
377038.42 3757064.75 5.76247 (15020308) 377083.42
3757064.75 7.14260 (15020308)
377128.42 3757064.75 8.73263 (15020308) 377173.42
3757064.75 11.46928 (15020308)
377218.42 3757064.75 12.10915 (15020308) 377263.42
3757064.75 16.94827 (15020308)
377308.42 3757064.75 16.43472 (15020308) 377353.42
3757064.75 18.70061 (15020308)
376228.42 3757109.75 2.51639 (12021308) 376273.42
3757109.75 2.64167 (12021308)
376318.42 3757109.75 2.77382 (12021308) 376363.42
3757109.75 2.91269 (12021308)
376408.42 3757109.75 3.05768 (12021308) 376453.42
3757109.75 3.34465 (16010708)
376498.42 3757109.75 4.26784 (16010708) 376543.42

```
3757109.75        4.08456  (16010708)
        376588.42   3757109.75        3.69121  (12021308)                376633.42
3757109.75        4.73622  (16010708)
        376678.42   3757109.75        7.55691  (16010708)                376723.42
3757109.75        8.01302  (16010708)
        376768.42   3757109.75        7.96688  (16010708)                376813.42
3757109.75        7.48057  (16010708)
        376858.42   3757109.75        6.71475  (16010708)                376903.42
3757109.75        6.06684  (16010708)
        376948.42   3757109.75        5.64925  (16010708)                376993.42
3757109.75        5.13002  (15020508)
        377038.42   3757109.75        5.38008  (15020308)                377083.42
3757109.75        6.50796  (15020308)
        377128.42   3757109.75        7.72810  (15020308)                377173.42
3757109.75       10.63477  (15020308)
        377218.42   3757109.75       11.58985  (15020308)                377263.42
3757109.75       16.58258  (15020308)
        377308.42   3757109.75       16.43154  (15020308)                377353.42
3757109.75       18.80184  (15020308)
        376195.66   3755798.23        3.08393  (12021308)                376240.66
3755798.23        3.29295  (12021308)
        376285.66   3755798.23        3.52201  (12021308)                376330.66
3755798.23        3.77405  (12021308)
        376375.66   3755798.23        4.24686  (14123015)                376420.66
3755798.23        4.68759  (14123015)
        376465.66   3755798.23        5.05874  (14123015)                376510.66
3755798.23        5.31872  (14123015)
        376555.66   3755798.23        5.46200  (12021308)                376600.66
3755798.23        5.90021  (12021308)
        376195.66   3755843.23        3.53432  (13110408)                376240.66
3755843.23        3.48485  (13110408)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE  1079
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ENTIRE   ***
                                    INCLUDING SOURCE(S):     L0000623    , L0000624
, L0000625    , L0000626    , L0000627    ,
                 L0000628    , L0000629    , L0000630    , L0000631    , L0000632
, L0000633    , L0000634    , L0000635    ,
                 L0000636    , L0000637    , L0000638    , L0000639    , L0000640
, L0000641    , L0000642    , L0000643    ,
                 L0000644    , L0000645    , L0000646    , L0000647    , L0000648
, L0000649    , L0000650    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
```

***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
376285.66	3755843.23	3.67764	(12021308)	376330.66	3755843.23	3.95558	(12021308)
376375.66	3755843.23	4.26419	(12021308)	376420.66	3755843.23	4.74882	(14123015)
376465.66	3755843.23	5.31496	(14123015)	376510.66	3755843.23	5.81746	(14123015)
376555.66	3755843.23	6.20426	(14123015)	376600.66	3755843.23	6.41314	(14123015)
376195.66	3755888.23	4.26486	(13110408)	376240.66	3755888.23	4.32244	(13110408)
376285.66	3755888.23	4.34520	(13110408)	376330.66	3755888.23	4.32758	(13110408)
376375.66	3755888.23	4.48059	(12021308)	376420.66	3755888.23	4.86466	(12021308)
376465.66	3755888.23	5.32759	(14123015)	376510.66	3755888.23	6.05591	(14123015)
376555.66	3755888.23	6.73737	(14123015)	376600.66	3755888.23	7.30932	(14123015)
376195.66	3755933.23	4.86391	(13110408)	376240.66	3755933.23	5.04805	(13110408)
376285.66	3755933.23	5.20769	(13110408)	376330.66	3755933.23	5.33783	(13110408)
376375.66	3755933.23	5.43251	(13110408)	376420.66	3755933.23	5.48340	(13110408)
376465.66	3755933.23	5.60744	(12021308)	376510.66	3755933.23	6.16481	(12021308)
376555.66	3755933.23	6.93637	(14123015)	376600.66	3755933.23	7.86259	(14123015)
376195.66	3755978.23	5.25752	(13110408)	376240.66	3755978.23	5.57245	(13110408)
376285.66	3755978.23	5.87779	(13110408)	376330.66	3755978.23	6.17027	(13110408)
376375.66	3755978.23	6.44596	(13110408)	376420.66	3755978.23	6.70060	(13110408)
376465.66	3755978.23	6.92929	(13110408)	376510.66	3755978.23	7.12555	(13110408)
376555.66	3755978.23	7.28694	(12021308)	376600.66	3755978.23	8.15326	(12021308)
376195.66	3756023.23	5.39519	(13110408)	376240.66	3756023.23	5.83174	(13110408)
376285.66	3756023.23	6.27628	(13110408)	376330.66	3756023.23	6.72632	(13110408)

```
        376375.66   3756023.23        7.18067  (13110408)                376420.66
3756023.23        7.63923  (13110408)
        376465.66   3756023.23        8.10499  (13110408)                376510.66
3756023.23        8.58210  (13110408)
        376555.66   3756023.23        9.07309  (13110408)                376600.66
3756023.23        9.58382  (13110408)
        376195.66   3756068.23        5.25194  (13110408)                376240.66
3756068.23        5.78910  (13110408)
        376285.66   3756068.23        6.35490  (13110408)                376330.66
3756068.23        6.94735  (13110408)
        376375.66   3756068.23        7.56637  (13110408)                376420.66
3756068.23        8.21177  (13110408)
        376465.66   3756068.23        8.89035  (13110408)                376510.66
3756068.23        9.61136  (13110408)
        376555.66   3756068.23       10.38964  (13110408)                376600.66
3756068.23       11.25948  (13110408)
        376195.66   3756113.23        4.83141  (13110408)                376240.66
3756113.23        5.43423  (13110408)
        376285.66   3756113.23        6.09015  (13110408)                376330.66
3756113.23        6.79820  (13110408)
        376375.66   3756113.23        7.55972  (13110408)                376420.66
3756113.23        8.37507  (13110408)
        376465.66   3756113.23        9.24856  (13110408)                376510.66
3756113.23       10.18466  (13110408)
        376555.66   3756113.23       11.19765  (13110408)                376600.66
3756113.23       12.32928  (13110408)
        376195.66   3756158.23        4.17203  (13110408)                376240.66
3756158.23        4.79058  (13110408)
        376285.66   3756158.23        5.48619  (13110408)                376330.66
3756158.23        6.26324  (13110408)
        376375.66   3756158.23        7.12724  (13110408)                376420.66
3756158.23        8.08140  (13110408)
        376465.66   3756158.23        9.13095  (13110408)                376510.66
3756158.23       10.27619  (13110408)
        376555.66   3756158.23       11.52844  (13110408)                376600.66
3756158.23       12.91171  (13110408)
        376195.66   3756203.23        3.90160  (12021308)                376240.66
3756203.23        4.25677  (12021308)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE  1080
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ENTIRE   ***
                                   INCLUDING SOURCE(S):     L0000623    , L0000624
, L0000625    , L0000626    , L0000627    ,
                L0000628    , L0000629    , L0000630    , L0000631    , L0000632
```

```
, L0000633    , L0000634    , L0000635    ,
                L0000636    , L0000637    , L0000638    , L0000639    , L0000640
, L0000641    , L0000642    , L0000643    ,
                L0000644    , L0000645    , L0000646    , L0000647    , L0000648
, L0000649    , L0000650    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                          ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
        376285.66   3756203.23        4.66588  (12021308)               376330.66
3756203.23        5.37595  (13110408)
        376375.66   3756203.23        6.27043  (13110408)               376420.66
3756203.23        7.29793  (13110408)
        376465.66   3756203.23        8.46866  (13110408)               376510.66
3756203.23        9.79073  (13110408)
        376555.66   3756203.23       11.28147  (13110408)               376600.66
3756203.23       12.95584  (13110408)
        376195.66   3756248.23        3.93528  (12021308)               376240.66
3756248.23        4.29670  (12021308)
        376285.66   3756248.23        4.71485  (12021308)               376330.66
3756248.23        5.20286  (12021308)
        376375.66   3756248.23        5.77837  (12021308)               376420.66
3756248.23        6.46572  (12021308)
        376465.66   3756248.23        7.29096  (12021308)               376510.66
3756248.23        8.63286  (13110408)
        376555.66   3756248.23       10.27255  (13110408)               376600.66
3756248.23       12.18938  (13110408)
        376195.66   3756293.23        3.95270  (12021308)               376240.66
3756293.23        4.31718  (12021308)
        376285.66   3756293.23        4.73967  (12021308)               376330.66
3756293.23        5.23351  (12021308)
        376375.66   3756293.23        5.81783  (12021308)               376420.66
3756293.23        6.51485  (12021308)
        376465.66   3756293.23        7.35311  (12021308)               376510.66
3756293.23        8.37860  (12021308)
        376555.66   3756293.23        9.65565  (12021308)               376600.66
3756293.23       11.27504  (12021308)
        376195.66   3756338.23        3.95404  (12021308)               376240.66
3756338.23        4.31857  (12021308)
        376285.66   3756338.23        4.74083  (12021308)               376330.66
3756338.23        5.23384  (12021308)
        376375.66   3756338.23        5.81974  (12021308)               376420.66
3756338.23        6.51517  (12021308)
        376465.66   3756338.23        7.35268  (12021308)               376510.66
```

```
3756338.23        8.37724  (12021308)
        376555.66   3756338.23        9.65019  (12021308)                376600.66
3756338.23       11.26521  (12021308)
        376195.66   3756383.23        3.93797  (12021308)                376240.66
3756383.23        4.29901  (12021308)
        376285.66   3756383.23        4.71691  (12021308)                376330.66
3756383.23        5.20477  (12021308)
        376375.66   3756383.23        5.78245  (12021308)                376420.66
3756383.23        6.46640  (12021308)
        376465.66   3756383.23        7.28944  (12021308)                376510.66
3756383.23        8.29338  (12021308)
        376555.66   3756383.23        9.53685  (12021308)                376600.66
3756383.23       11.10949  (12021308)
        376195.66   3756428.23        3.90590  (12021308)                376240.66
3756428.23        4.26002  (12021308)
        376285.66   3756428.23        4.66922  (12021308)                376330.66
3756428.23        5.14599  (12021308)
        376375.66   3756428.23        5.70818  (12021308)                376420.66
3756428.23        6.37200  (12021308)
        376465.66   3756428.23        7.16771  (12021308)                376510.66
3756428.23        8.13310  (12021308)
        376555.66   3756428.23        9.32369  (12021308)                376600.66
3756428.23       10.81720  (12021308)
        376195.66   3756473.23        3.85783  (12021308)                376240.66
3756473.23        4.20244  (12021308)
        376285.66   3756473.23        4.59911  (12021308)                376330.66
3756473.23        5.06063  (12021308)
        376375.66   3756473.23        5.60057  (12021308)                376420.66
3756473.23        6.23599  (12021308)
        376465.66   3756473.23        6.99344  (12021308)                376510.66
3756473.23        7.90522  (12021308)
        376555.66   3756473.23        9.02057  (12021308)                376600.66
3756473.23       10.40714  (12021308)
        376195.66   3756518.23        3.79481  (12021308)                376240.66
3756518.23        4.12718  (12021308)
        376285.66   3756518.23        4.50780  (12021308)                376330.66
3756518.23        4.95006  (12021308)
        376375.66   3756518.23        5.46313  (12021308)                376420.66
3756518.23        6.06339  (12021308)
        376465.66   3756518.23        6.77311  (12021308)                376510.66
3756518.23        7.62119  (12021308)
        376555.66   3756518.23        8.64446  (12021308)                376600.66
3756518.23        9.90539  (12021308)
        376623.07   3755780.31        5.92346  (12021308)                376668.07
3755780.31        6.38149  (12021308)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25
```

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ENTIRE ***
INCLUDING SOURCE(S): L0000623 , L0000624 , L0000625 , L0000626 , L0000627 ,
L0000628 , L0000629 , L0000630 , L0000631 , L0000632 , L0000633 , L0000634 , L0000635 ,
L0000636 , L0000637 , L0000638 , L0000639 , L0000640 , L0000641 , L0000642 , L0000643 ,
L0000644 , L0000645 , L0000646 , L0000647 , L0000648 , L0000649 , L0000650 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
376713.07	3755780.31	7.26592	(14121615)	376758.07	3755780.31	8.13718	(14121615)
376803.07	3755780.31	8.56257	(14121615)	376848.07	3755780.31	8.36561	(14121615)
376893.07	3755780.31	8.75999	(12021308)	376938.07	3755780.31	9.12282	(12021308)
376983.07	3755780.31	9.37663	(12021308)	377028.07	3755780.31	9.49747	(12021308)
377073.07	3755780.31	9.48817	(12021308)	377118.07	3755780.31	9.34746	(12021308)
377163.07	3755780.31	9.09032	(12021308)	377208.07	3755780.31	8.74595	(12021308)
377253.07	3755780.31	8.33917	(12021308)	377298.07	3755780.31	7.89495	(12021308)
377343.07	3755780.31	7.43534	(12021308)	377388.07	3755780.31	6.97515	(12021308)
376623.07	3755825.31	6.45830	(12021308)	376668.07	3755825.31	7.01948	(12021308)
376713.07	3755825.31	7.65432	(14121615)	376758.07	3755825.31	8.98517	(14121615)
376803.07	3755825.31	9.91980	(14121615)	376848.07	3755825.31	10.15611	(14121615)
376893.07	3755825.31	10.16027	(12021308)	376938.07	3755825.31	10.66901	(12021308)
376983.07	3755825.31	11.03242	(12021308)	377028.07	3755825.31	11.20487	(12021308)
377073.07	3755825.31	11.18205	(12021308)	377118.07	3755825.31	10.96621	(12021308)

```
        377163.07   3755825.31       10.58760  (12021308)              377208.07
3755825.31       10.09358  (12021308)
        377253.07   3755825.31        9.52912  (12021308)              377298.07
3755825.31        8.93269  (12021308)
        377343.07   3755825.31        8.33274  (12021308)              377388.07
3755825.31        7.74658  (12021308)
        376623.07   3755870.31        7.11926  (14123015)              376668.07
3755870.31        7.73713  (12021308)
        376713.07   3755870.31        8.49532  (12021308)              376758.07
3755870.31        9.68692  (14121615)
        376803.07   3755870.31       11.29947  (14121615)              376848.07
3755870.31       12.22769  (14121615)
        376893.07   3755870.31       12.04279  (14121615)              376938.07
3755870.31       12.71633  (12021308)
        376983.07   3755870.31       13.25877  (12021308)              377028.07
3755870.31       13.51296  (12021308)
        377073.07   3755870.31       13.46376  (12021308)              377118.07
3755870.31       13.11354  (12021308)
        377163.07   3755870.31       12.53185  (12021308)              377208.07
3755870.31       11.80325  (12021308)
        377253.07   3755870.31       10.99825  (12021308)              377298.07
3755870.31       10.17891  (12021308)
        377343.07   3755870.31        9.38453  (12021308)              377388.07
3755870.31        8.63164  (12021308)
        376623.07   3755915.31        8.04086  (14123015)              376668.07
3755915.31        8.60177  (14123015)
        376713.07   3755915.31        9.49199  (12021308)              376758.07
3755915.31       10.57428  (12021308)
        376803.07   3755915.31       12.56443  (14121615)              376848.07
3755915.31       14.52135  (14121615)
        376893.07   3755915.31       15.24475  (14121615)              376938.07
3755915.31       15.51815  (12021308)
        376983.07   3755915.31       16.38685  (12021308)              377028.07
3755915.31       16.78342  (12021308)
        377073.07   3755915.31       16.68814  (12021308)              377118.07
3755915.31       16.09126  (12021308)
        377163.07   3755915.31       15.13673  (12021308)              377208.07
3755915.31       14.00499  (12021308)
        377253.07   3755915.31       12.81996  (12021308)              377298.07
3755915.31       11.67363  (12021308)
        377343.07   3755915.31       10.61053  (12021308)              377388.07
3755915.31        9.64206  (12021308)
        376623.07   3755960.31        8.54656  (14123015)              376668.07
3755960.31        9.63017  (14123015)
        376713.07   3755960.31       10.60386  (12021308)              376758.07
3755960.31       12.03173  (12021308)
        376803.07   3755960.31       13.69213  (12021308)              376848.07
3755960.31       16.87153  (14121615)
        376893.07   3755960.31       19.20014  (14121615)              376938.07
3755960.31       19.55707  (12021308)
        376983.07   3755960.31       21.06850  (12021308)              377028.07
```

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                               *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ENTIRE   ***
                                   INCLUDING SOURCE(S):   L0000623   , L0000624 , L0000625   , L0000626   , L0000627   ,
                  L0000628   , L0000629   , L0000630   , L0000631   , L0000632 , L0000633   , L0000634   , L0000635   ,
                  L0000636   , L0000637   , L0000638   , L0000639   , L0000640 , L0000641   , L0000642   , L0000643   ,
                  L0000644   , L0000645   , L0000646   , L0000647   , L0000648 , L0000649   , L0000650   , . . .   ,

                                                 *** DISCRETE CARTESIAN RECEPTOR POINTS ***

                                              ** CONC OF PM_10   IN MICROGRAMS/M**3
                    **

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)
 -
        377073.07   3755960.31   21.52958 (12021308)   377118.07   3755960.31   20.41659 (12021308)
        377163.07   3755960.31   18.74570 (12021308)   377208.07   3755960.31   16.88552 (12021308)
        377253.07   3755960.31   15.09066 (12021308)   377298.07   3755960.31   13.46503 (12021308)
        377343.07   3755960.31   12.03921 (12021308)   377388.07   3755960.31   10.78764 (12021308)
        376623.07   3756005.31   9.06538 (12021308)   376668.07   3756005.31   10.31860 (12021308)
        376713.07   3756005.31   11.83793 (12021308)   376758.07   3756005.31   13.70578 (12021308)
        376803.07   3756005.31   16.01648 (12021308)   376848.07   3756005.31   18.91639 (14121615)
        376893.07   3756005.31   23.90667 (14121615)   376938.07   3756005.31   26.28891 (14121615)
        376983.07   3756005.31   28.82207 (12021308)   377028.07   3756005.31   30.21514 (12021308)
        377073.07   3756005.31   29.62345 (12021308)   377118.07   3756005.31   27.26823 (12021308)
        377163.07   3756005.31   23.97788 (12021308)   377208.07

```
3756005.31       20.71424  (12021308)
        377253.07   3756005.31       17.90900  (12021308)                377298.07
3756005.31       15.59216  (12021308)
        377343.07   3756005.31       13.68320  (12021308)                377388.07
3756005.31       12.07697  (12021308)
        376623.07   3756050.31       11.07241  (13110408)                376668.07
3756050.31       11.97403  (13110408)
        376713.07   3756050.31       13.13730  (12021308)                376758.07
3756050.31       15.54598  (12021308)
        376803.07   3756050.31       18.71937  (12021308)                376848.07
3756050.31       23.03315  (12021308)
        376893.07   3756050.31       29.05148  (12021308)                376938.07
3756050.31       37.15972  (14121615)
        376983.07   3756050.31       44.13319  (12021308)                377028.07
3756050.31       47.28292  (12021308)
        377073.07   3756050.31       45.81374  (12021308)                377118.07
3756050.31       39.83848  (12021308)
        377163.07   3756050.31       32.00577  (12021308)                377208.07
3756050.31       25.77442  (12021308)
        377253.07   3756050.31       21.33274  (12021308)                377298.07
3756050.31       18.06616  (12021308)
        377343.07   3756050.31       15.53887  (12021308)                377388.07
3756050.31       13.50264  (12021308)
        376623.07   3756095.31       12.53606  (13110408)                376668.07
3756095.31       13.87129  (13110408)
        376713.07   3756095.31       15.56351  (13110408)                376758.07
3756095.31       17.85393  (13110408)
        376803.07   3756095.31       21.68147  (12021308)                376848.07
3756095.31       28.05838  (12021308)
        376893.07   3756095.31       39.05719  (12021308)                376938.07
3756095.31       62.85900  (12021308)
        376983.07   3756095.31       94.40906  (12021308)                377028.07
3756095.31      101.59076  (12021308)
        377073.07   3756095.31       98.33883  (12021308)                377118.07
3756095.31       75.44399  (12021308)
        377163.07   3756095.31       44.60262  (12021308)                377208.07
3756095.31       32.04627  (12021308)
        377253.07   3756095.31       25.28277  (12021308)                377298.07
3756095.31       20.84837  (12021308)
        377343.07   3756095.31       17.59895  (12021308)                377388.07
3756095.31       15.06464  (12021308)
        377444.07   3755790.25        6.55129  (12021308)                377489.07
3755790.25        6.10969  (12021308)
        377534.07   3755790.25        5.69370  (12021308)                377579.07
3755790.25        5.30379  (12021308)
        377624.07   3755790.25        4.94171  (12021308)                377669.07
3755790.25        4.60613  (12021308)
        377714.07   3755790.25        4.29596  (12021308)                377759.07
3755790.25        4.09874  (15122508)
        377804.07   3755790.25        4.66590  (15122508)                377849.07
3755790.25        4.82290  (15122508)
```

        377759.07   3755835.25   5.01632 (15122508)   377804.07
3755835.25   5.41397 (15122508)
        377849.07   3755835.25   5.79460 (15122508)   377894.07
3755835.25   5.81847 (15122508)
        377444.07   3755880.25   7.93464 (12021308)   377489.07
3755880.25   7.27892 (12021308)
        377534.07   3755880.25   6.68279 (12021308)   377579.07
3755880.25   6.14195 (12021308)
        377624.07   3755880.25   5.65279 (12021308)   377669.07
3755880.25   5.21037 (12021308)
        377714.07   3755880.25   5.39660 (15122508)   377759.07
3755880.25   5.52517 (15122508)
        377804.07   3755880.25   6.18248 (15122508)   377849.07
3755880.25   6.18256 (15122508)

```
        377894.07   3755880.25        6.16725  (15122508)              377444.07
3755925.25        8.74856  (12021308)
        377489.07   3755925.25        7.95059  (12021308)              377534.07
3755925.25        7.23856  (12021308)
        377579.07   3755925.25        6.60334  (12021308)              377624.07
3755925.25        6.03685  (12021308)
        377669.07   3755925.25        5.53030  (12021308)              377714.07
3755925.25        5.99476  (15122508)
        377759.07   3755925.25        5.88900  (15122508)              377804.07
3755925.25        6.63626  (15122508)
        377849.07   3755925.25        6.39247  (12122708)              377894.07
3755925.25        6.52181  (12122708)
        377444.07   3755970.25        9.64805  (12021308)              377489.07
3755970.25        8.67982  (12021308)
        377534.07   3755970.25        7.83238  (12021308)              377579.07
3755970.25        7.08942  (12021308)
        377624.07   3755970.25        6.43567  (12021308)              377669.07
3755970.25        5.85829  (12021308)
        377714.07   3755970.25        6.13212  (12122708)              377759.07
3755970.25        6.44493  (12122708)
        377804.07   3755970.25        7.58247  (12122708)              377849.07
3755970.25        7.81525  (12122708)
        377894.07   3755970.25        8.11557  (12122708)              377444.07
3756015.25       10.63214  (12021308)
        377489.07   3756015.25        9.46233  (12021308)              377534.07
3756015.25        8.45848  (12021308)
        377579.07   3756015.25        7.59409  (12021308)              377624.07
3756015.25        6.84495  (12021308)
        377669.07   3756015.25        6.19046  (12021308)              377714.07
3756015.25        6.93058  (12122708)
        377759.07   3756015.25        7.77967  (12122708)              377804.07
3756015.25        8.23141  (12122708)
        377849.07   3756015.25        8.64052  (12122708)              377894.07
3756015.25        9.10017  (12122708)
        377444.07   3756060.25       11.69445  (12021308)              377489.07
3756060.25       10.29485  (12021308)
        377534.07   3756060.25        9.11283  (12021308)              377579.07
3756060.25        8.11218  (12021308)
        377624.07   3756060.25        7.25649  (12021308)              377669.07
3756060.25        6.94100  (12122708)
        377714.07   3756060.25        7.81231  (12122708)              377759.07
3756060.25        8.84669  (12122708)
        377804.07   3756060.25        9.34149  (12122708)              377849.07
3756060.25       10.02394  (12122708)
        377894.07   3756060.25       10.06893  (12122708)              377444.07
3756105.25       12.82884  (12021308)
        377489.07   3756105.25       11.16262  (12021308)              377534.07
3756105.25        9.78311  (12021308)
        377579.07   3756105.25        8.63249  (12021308)              377624.07
3756105.25        7.66248  (12021308)
        377669.07   3756105.25        7.03159  (12122708)              377714.07
```

3756105.25 9.02515 (12122708)
 377759.07 3756105.25 9.59478 (12122708) 377804.07
3756105.25 10.54451 (12122708)
 377849.07 3756105.25 11.09428 (12122708) 377894.07
3756105.25 10.83889 (12122708)
 377444.07 3756150.25 14.03191 (12021308) 377489.07
3756150.25 12.06005 (12021308)
 377534.07 3756150.25 10.45836 (12021308) 377579.07
3756150.25 9.14264 (12021308)
 377624.07 3756150.25 8.04724 (12021308) 377669.07
3756150.25 8.62088 (12122708)
 377714.07 3756150.25 11.18930 (12122708) 377759.07
3756150.25 11.19215 (12122708)
 377804.07 3756150.25 11.96145 (12122708) 377849.07
3756150.25 12.01396 (12122708)

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ENTIRE ***
INCLUDING SOURCE(S): L0000623 , L0000624 , L0000625 , L0000626 , L0000627 ,
L0000628 , L0000629 , L0000630 , L0000631 , L0000632 , L0000633 , L0000634 , L0000635 ,
L0000636 , L0000637 , L0000638 , L0000639 , L0000640 , L0000641 , L0000642 , L0000643 ,
L0000644 , L0000645 , L0000646 , L0000647 , L0000648 , L0000649 , L0000650 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377894.07	3756150.25	11.45895	(12122708)	377444.07	3756195.25	15.29849	(12021308)
377489.07	3756195.25	12.96888	(12021308)	377534.07	3756195.25	11.11573	(12021308)
377579.07	3756195.25	9.62419	(12021308)	377624.07	3756195.25	8.40303	(12021308)
377669.07	3756195.25	9.98239	(12122708)	377714.07			

```
3756195.25       12.82225  (12122708)
        377759.07   3756195.25       12.46757  (12122708)                377804.07
3756195.25       12.58395  (12122708)
        377849.07   3756195.25       12.39678  (12122708)                377894.07
3756195.25       11.78031  (12122708)
        377444.07   3756240.25       16.61758  (12021308)                377489.07
3756240.25       13.85883  (12021308)
        377534.07   3756240.25       11.72775  (12021308)                377579.07
3756240.25       10.05131  (12021308)
        377624.07   3756240.25       10.02803  (14120408)                377669.07
3756240.25       11.35299  (12122708)
        377714.07   3756240.25       13.85308  (12122708)                377759.07
3756240.25       12.94403  (12122708)
        377804.07   3756240.25       12.66720  (12122708)                377849.07
3756240.25       12.34267  (12122708)
        377894.07   3756240.25       12.40120  (13010208)                377444.07
3756285.25       17.93740  (12021308)
        377489.07   3756285.25       14.67625  (12021308)                377534.07
3756285.25       12.25285  (12021308)
        377579.07   3756285.25       10.40056  (12021308)                377624.07
3756285.25       11.77587  (14120408)
        377669.07   3756285.25       13.34263  (12122708)                377714.07
3756285.25       13.97172  (12122708)
        377759.07   3756285.25       12.89742  (12122708)                377804.07
3756285.25       12.17810  (12122708)
        377849.07   3756285.25       12.18196  (13010208)                377894.07
3756285.25       12.74161  (13010208)
        377444.07   3756330.25       19.11551  (12021308)                377489.07
3756330.25       15.32834  (12021308)
        377534.07   3756330.25       12.63884  (12021308)                377579.07
3756330.25       10.86658  (14120408)
        377624.07   3756330.25       13.96146  (14120408)                377669.07
3756330.25       14.03419  (14120408)
        377714.07   3756330.25       13.77737  (14120408)                377759.07
3756330.25       12.93233  (14120408)
        377804.07   3756330.25       13.61312  (12020308)                377849.07
3756330.25       13.76749  (12020308)
        377894.07   3756330.25       14.20701  (14122208)                377444.07
3756375.25       19.88591  (12021308)
        377489.07   3756375.25       15.69249  (12021308)                377534.07
3756375.25       12.81888  (12021308)
        377579.07   3756375.25       12.19994  (14120408)                377624.07
3756375.25       15.66406  (14120408)
        377669.07   3756375.25       15.12351  (14120408)                377714.07
3756375.25       14.94523  (12020308)
        377759.07   3756375.25       15.12263  (12020308)                377804.07
3756375.25       16.42073  (12020308)
        377849.07   3756375.25       16.71039  (14122208)                377894.07
3756375.25       15.82855  (14122208)
        377444.07   3756420.25       20.21220  (12110809)                377489.07
3756420.25       16.04339  (12110809)
```

```
        377534.07   3756420.25       13.15923  (12110809)               377579.07
3756420.25       14.16244  (14120408)
        377624.07   3756420.25       16.23649  (14120408)               377669.07
3756420.25       15.35652  (14120408)
        377714.07   3756420.25       18.06715  (12020308)               377759.07
3756420.25       18.12433  (12020308)
        377804.07   3756420.25       18.93935  (14122208)               377849.07
3756420.25       19.24644  (14122208)
        377894.07   3756420.25       18.70523  (14122208)               377444.07
3756465.25       19.20937  (12021308)
        377489.07   3756465.25       15.44633  (12110809)               377534.07
3756465.25       13.34316  (16121208)
        377579.07   3756465.25       16.15754  (16121208)               377624.07
3756465.25       14.87131  (14120408)
        377669.07   3756465.25       18.51949  (12020308)               377714.07
3756465.25       19.92044  (12020308)
        377759.07   3756465.25       19.31899  (12020308)               377804.07
3756465.25       19.71080  (14122208)
        377849.07   3756465.25       19.54694  (14122208)               377894.07
3756465.25       19.60979  (14122208)
        377444.07   3756510.25       18.61930  (13112015)               377489.07
3756510.25       14.82505  (13112015)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE  1085
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ENTIRE   ***
                                   INCLUDING SOURCE(S):     L0000623    , L0000624
, L0000625    , L0000626    , L0000627    ,
                  L0000628    , L0000629    , L0000630    , L0000631    , L0000632
, L0000633    , L0000634    , L0000635    ,
                  L0000636    , L0000637    , L0000638    , L0000639    , L0000640
, L0000641    , L0000642    , L0000643    ,
                  L0000644    , L0000645    , L0000646    , L0000647    , L0000648
, L0000649    , L0000650    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                             ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
```

```
        377534.07   3756510.25       15.37566  (16121208)               377579.07
3756510.25       17.88222  (16121208)
        377624.07   3756510.25       21.58097  (16012608)               377669.07
3756510.25       21.64063  (16012608)
        377714.07   3756510.25       19.75069  (15021008)               377759.07
3756510.25       18.64935  (12020308)
        377804.07   3756510.25       18.40113  (13120208)               377849.07
3756510.25       18.66483  (13120208)
        377894.07   3756510.25       18.40168  (13120208)               377444.07
3756555.25       17.38852  (14121815)
        377489.07   3756555.25       18.78790  (16121208)               377534.07
3756555.25       18.75596  (16121208)
        377579.07   3756555.25       18.96994  (16121208)               377624.07
3756555.25       29.47723  (16012608)
        377669.07   3756555.25       27.32026  (16012608)               377714.07
3756555.25       24.76929  (16012608)
        377759.07   3756555.25       22.16251  (16012608)               377804.07
3756555.25       20.68172  (15021008)
        377849.07   3756555.25       20.12099  (13011608)               377894.07
3756555.25       19.29520  (13011608)
        377444.07   3756600.25       20.31494  (12121808)               377489.07
3756600.25       20.21229  (14021908)
        377534.07   3756600.25       18.61727  (14021908)               377579.07
3756600.25       29.64614  (16012608)
        377624.07   3756600.25       32.76515  (16012608)               377669.07
3756600.25       31.60624  (16012608)
        377714.07   3756600.25       28.55271  (16012608)               377759.07
3756600.25       26.21079  (16012608)
        377804.07   3756600.25       23.81794  (16012608)               377849.07
3756600.25       21.89451  (13011608)
        377894.07   3756600.25       20.97491  (13011608)               377444.07
3756645.25       23.00343  (12121808)
        377489.07   3756645.25       20.51071  (12121808)               377534.07
3756645.25       26.47209  (13122008)
        377579.07   3756645.25       31.12014  (16012608)               377624.07
3756645.25       32.48632  (16012608)
        377669.07   3756645.25       31.76900  (16012608)               377714.07
3756645.25       30.43237  (16012608)
        377759.07   3756645.25       28.59948  (16012608)               377804.07
3756645.25       26.56105  (16012608)
        377849.07   3756645.25       24.51593  (16012608)               377894.07
3756645.25       22.28540  (16012608)
        377444.07   3756690.25       20.99763  (12121808)               377489.07
3756690.25       20.23585  (12121808)
        377534.07   3756690.25       30.99842  (13122008)               377579.07
3756690.25       33.75035  (13122008)
        377624.07   3756690.25       29.99587  (13122008)               377669.07
3756690.25       28.36600  (16012608)
        377714.07   3756690.25       28.54702  (16012608)               377759.07
3756690.25       27.93684  (16012608)
        377804.07   3756690.25       27.04058  (16012608)               377849.07
```

```
3756690.25       25.65785  (16012608)
        377894.07   3756690.25       24.02834  (16012608)                377444.07
3756735.25       21.45068  (13020508)
        377489.07   3756735.25       21.69126  (13020508)                377534.07
3756735.25       24.22921  (13020508)
        377579.07   3756735.25       31.97136  (13122008)                377624.07
3756735.25       31.21576  (13122008)
        377669.07   3756735.25       27.80358  (13122008)                377714.07
3756735.25       23.96845  (13122008)
        377759.07   3756735.25       23.02348  (16012608)                377804.07
3756735.25       22.56662  (16012608)
        377849.07   3756735.25       20.67273  (16012608)                377894.07
3756735.25       20.96344  (16012608)
        377444.07   3756780.25       22.41861  (13020508)                377489.07
3756780.25       22.49193  (13020508)
        377534.07   3756780.25       23.05973  (13020508)                377579.07
3756780.25       21.03287  (13020508)
        377624.07   3756780.25       18.39618  (13020508)                377669.07
3756780.25       17.45222  (13122008)
        377714.07   3756780.25       15.97231  (13122008)                377759.07
3756780.25       14.92669  (13122008)
        377804.07   3756780.25       13.72157  (13122008)                377849.07
3756780.25       13.73129  (16012608)
        377894.07   3756780.25       13.54442  (16012608)                377444.07
3756825.25       25.22378  (13020508)
        377489.07   3756825.25       26.07329  (13020508)                377534.07
3756825.25       25.43247  (13020508)
        377579.07   3756825.25       22.98516  (13020508)                377624.07
3756825.25       20.24755  (13020508)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                PAGE  1086
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ENTIRE   ***
                                    INCLUDING SOURCE(S):     L0000623    , L0000624
, L0000625    , L0000626    , L0000627    ,
                  L0000628    , L0000629    , L0000630    , L0000631    , L0000632
, L0000633    , L0000634    , L0000635    ,
                  L0000636    , L0000637    , L0000638    , L0000639    , L0000640
, L0000641    , L0000642    , L0000643    ,
                  L0000644    , L0000645    , L0000646    , L0000647    , L0000648
, L0000649    , L0000650    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***
```

** CONC OF PM_10 IN MICROGRAMS/M**3
**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377669.07	3756825.25	19.20336	(13122008)	377714.07	3756825.25	18.49153	(13122008)
377759.07	3756825.25	17.82656	(13122008)	377804.07	3756825.25	16.45199	(13122008)
377849.07	3756825.25	15.40323	(13122008)	377894.07	3756825.25	13.80295	(16012608)
377444.07	3756870.25	21.22919	(13020508)	377489.07	3756870.25	24.29295	(13020508)
377534.07	3756870.25	25.54441	(13020508)	377579.07	3756870.25	25.07968	(13020508)
377624.07	3756870.25	23.24648	(13020508)	377669.07	3756870.25	23.11584	(13122008)
377714.07	3756870.25	23.15227	(13122008)	377759.07	3756870.25	22.26339	(13122008)
377804.07	3756870.25	20.71995	(13122008)	377849.07	3756870.25	18.75034	(13122008)
377894.07	3756870.25	16.34070	(13122008)	377444.07	3756915.25	18.13181	(13020508)
377489.07	3756915.25	21.36065	(13020508)	377534.07	3756915.25	23.42360	(13020508)
377579.07	3756915.25	24.21150	(13020508)	377624.07	3756915.25	23.48170	(13020508)
377669.07	3756915.25	21.95361	(13020508)	377714.07	3756915.25	22.61007	(13122008)
377759.07	3756915.25	22.92167	(13122008)	377804.07	3756915.25	21.89804	(13122008)
377849.07	3756915.25	20.12094	(13122008)	377894.07	3756915.25	18.23100	(13122008)
377444.07	3756960.25	15.14732	(13020508)	377489.07	3756960.25	18.14102	(13020508)
377534.07	3756960.25	20.53839	(13020508)	377579.07	3756960.25	22.22950	(13020508)
377624.07	3756960.25	22.61681	(13020508)	377669.07	3756960.25	22.09440	(13020508)
377714.07	3756960.25	20.34868	(13020508)	377759.07	3756960.25	21.48929	(13122008)
377804.07	3756960.25	21.77841	(13122008)	377849.07	3756960.25	20.93266	(13122008)
377894.07	3756960.25	19.58198	(13122008)	377444.07	3757005.25	14.45554	(15020308)
377489.07	3757005.25	14.83658	(13020508)	377534.07	3757005.25	17.48308	(13020508)
377579.07	3757005.25	19.64903	(13020508)	377624.07	3757005.25	20.89232	(13020508)

```
        377669.07   3757005.25       21.22401  (13020508)                377714.07
3757005.25       20.47473  (13020508)
        377759.07   3757005.25       18.98223  (13020508)                377804.07
3757005.25       20.07734  (13122008)
        377849.07   3757005.25       20.42721  (13122008)                377894.07
3757005.25       19.99294  (13122008)
        377444.07   3757050.25       15.28646  (15020308)                377489.07
3757050.25       11.84982  (13121708)
        377534.07   3757050.25       14.46741  (13020508)                377579.07
3757050.25       16.88482  (13020508)
        377624.07   3757050.25       18.67657  (13020508)                377669.07
3757050.25       19.75270  (13020508)
        377714.07   3757050.25       19.85049  (13020508)                377759.07
3757050.25       19.20114  (13020508)
        377804.07   3757050.25       17.76106  (13020508)                377849.07
3757050.25       18.81677  (13122008)
        377894.07   3757050.25       19.38580  (13122008)                377444.07
3757095.25       15.97287  (15020308)
        377489.07   3757095.25       12.03384  (15020308)                377534.07
3757095.25       12.96475  (13121708)
        377579.07   3757095.25       14.10658  (13020508)                377624.07
3757095.25       16.24621  (13020508)
        377669.07   3757095.25       17.84858  (13020508)                377714.07
3757095.25       18.66987  (13020508)
        377759.07   3757095.25       18.76842  (13020508)                377804.07
3757095.25       18.05608  (13020508)
        377849.07   3757095.25       16.68529  (13020508)                377894.07
3757095.25       17.77048  (13122008)
        376939.78   3756325.11      117.60879  (12021308)                376938.79
3756325.35      115.23145  (12021308)
        377073.25   3756354.96      160.61365  (12021308)                377073.25
3756384.96      196.77896  (12021308)
        377073.25   3756414.96      166.92949  (12021308)                377073.25
3756444.96      161.28857  (12021308)
        377073.25   3756474.96      141.85452  (12021308)                377103.25
3756354.96      152.68855  (12021308)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                PAGE  1087
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ENTIRE   ***
                                   INCLUDING SOURCE(S):     L0000623    , L0000624
, L0000625    , L0000626    , L0000627    ,
                 L0000628    , L0000629    , L0000630    , L0000631    , L0000632
, L0000633    , L0000634    , L0000635    ,
                 L0000636    , L0000637    , L0000638    , L0000639    , L0000640
```

, L0000641 , L0000642 , L0000643 ,
L0000644 , L0000645 , L0000646 , L0000647 , L0000648
, L0000649 , L0000650 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377103.25	3756384.96	194.45054	(12021308)	377103.25	3756414.96	183.94202	(12021308)
377103.25	3756444.96	162.70053	(12021308)	377103.25	3756474.96	142.91011	(12021308)
377133.25	3756384.96	189.99454	(12021308)	377133.25	3756414.96	182.77508	(12021308)
377133.25	3756444.96	143.94909	(12021308)	377133.25	3756474.96	144.69980	(12021308)
377163.25	3756384.96	184.60313	(12021308)	377163.25	3756414.96	158.96367	(12021308)
377163.25	3756444.96	158.30945	(12021308)	377163.25	3756474.96	141.04688	(12021308)
377193.25	3756384.96	178.91359	(12021308)	377193.25	3756414.96	153.43549	(12021308)
377193.25	3756444.96	152.14688	(12021308)	377193.25	3756474.96	134.80616	(12021308)
377223.25	3756384.96	172.36802	(12021308)	377198.04	3756421.47	185.42922	(12021308)
377198.04	3756446.47	150.98615	(12021308)	377198.04	3756471.47	137.06381	(12021308)
377223.04	3756421.47	179.57420	(12021308)	377223.04	3756446.47	145.12352	(12021308)
377223.04	3756471.47	132.23892	(12021308)	377248.04	3756371.47	125.67802	(12021308)
377248.04	3756396.47	137.69779	(12021308)	377248.04	3756421.47	171.10497	(12021308)
377248.04	3756446.47	139.89118	(12021308)	377248.04	3756471.47	128.21618	(12021308)
377273.04	3756371.47	100.42967	(12021308)	377273.04	3756396.47	118.19164	(12021308)
377273.04	3756421.47	152.58986	(12021308)	377273.04	3756446.47	114.14369	(12021308)
377273.04	3756471.47	128.49109	(12021308)	376939.94	3756325.73	118.05782	(12021308)
376964.94	3756350.73	184.35698	(12021308)	376964.94	3756375.73	142.35106	(12021308)
376964.94	3756400.73	144.90259	(12021308)	376964.94			

3756425.73   185.82482 (12021308)
        376964.94   3756450.73   120.57814 (12021308)   376964.94
3756475.73   114.91284 (12021308)
        376989.94   3756350.73   184.50214 (12021308)   376989.94
3756375.73   154.60877 (12021308)
        376989.94   3756400.73   157.46384 (12021308)   376989.94
3756425.73   181.56180 (12021308)
        376989.94   3756450.73   147.57478 (12021308)   376989.94
3756475.73   128.57648 (12021308)
        377014.94   3756350.73   189.87177 (12021308)   377014.94
3756375.73   181.64491 (12021308)
        377014.94   3756400.73   161.22445 (12021308)   377014.94
3756425.73   187.38258 (12021308)
        377014.94   3756450.73   152.26519 (12021308)   377014.94
3756475.73   134.60120 (12021308)
        377039.94   3756350.73   192.70458 (12021308)   377039.94
3756375.73   184.84424 (12021308)
        377039.94   3756400.73   164.31431 (12021308)   377039.94
3756425.73   191.36164 (12021308)
        377039.94   3756450.73   156.47467 (12021308)   377039.94
3756475.73   139.24858 (12021308)
        377064.94   3756350.73   192.93109 (12021308)   377064.94
3756375.73   166.26789 (12021308)
        377064.94   3756400.73   167.17713 (12021308)   376964.94
3756235.12   127.20308 (12021308)
        376964.94   3756260.12   184.95034 (12021308)   376964.94
3756285.12   145.43946 (12021308)
        376964.94   3756310.12   143.06282 (12021308)   376989.94
3756235.12   149.45047 (12021308)
        376989.94   3756260.12   182.64270 (12021308)   376989.94
3756285.12   154.30007 (12021308)
        376989.94   3756310.12   154.52748 (12021308)   377014.94
3756235.12   153.15182 (12021308)
        377014.94   3756260.12   186.70435 (12021308)   377014.94
3756285.12   159.87108 (12021308)
        377014.94   3756310.12   179.71218 (12021308)   377039.94
3756235.12   156.04468 (12021308)
        377039.94   3756260.12   188.13843 (12021308)   377039.94
3756285.12   164.02467 (12021308)
        377039.94   3756310.12   181.30616 (12021308)   377064.94
3756235.12   158.48526 (12021308)
        377064.94   3756260.12   185.94148 (12021308)   377064.94
3756285.12   163.30400 (12021308)

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ENTIRE ***

INCLUDING SOURCE(S): L0000623 , L0000624 , L0000625 , L0000626 , L0000627 ,
L0000628 , L0000629 , L0000630 , L0000631 , L0000632 , L0000633 , L0000634 , L0000635 ,
L0000636 , L0000637 , L0000638 , L0000639 , L0000640 , L0000641 , L0000642 , L0000643 ,
L0000644 , L0000645 , L0000646 , L0000647 , L0000648 , L0000649 , L0000650 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377064.94	3756310.12	161.58070	(12021308)	377089.94	3756235.12	154.67721	(12021308)
377089.94	3756260.12	177.51328	(12021308)	377089.94	3756285.12	161.34903	(12021308)
377089.94	3756310.12	166.09270	(12021308)	377114.94	3756235.12	125.41053	(12021308)
377114.94	3756260.12	144.50844	(12021308)	377114.94	3756285.12	133.54339	(12021308)
377114.94	3756310.12	139.04499	(12021308)	376964.17	3756127.97	119.04585	(12021308)
376964.17	3756152.97	139.02202	(12021308)	376964.17	3756177.97	145.73289	(12021308)
376964.17	3756202.97	157.55079	(12021308)	376989.17	3756127.97	136.26817	(12021308)
376989.17	3756152.97	144.45447	(12021308)	376989.17	3756177.97	146.25910	(12021308)
376989.17	3756202.97	173.15308	(12021308)	377014.17	3756127.97	161.37463	(12021308)
377014.17	3756152.97	151.41473	(12021308)	377014.17	3756177.97	150.88969	(12021308)
377014.17	3756202.97	181.89151	(12021308)	377039.17	3756127.97	160.70342	(12021308)
377039.17	3756152.97	135.07102	(12021308)	377039.17	3756177.97	170.78105	(12021308)
377039.17	3756202.97	165.42761	(12021308)	377064.17	3756127.97	137.77093	(12021308)
377064.17	3756152.97	147.69990	(12021308)	377064.17	3756177.97	166.77000	(12021308)
377064.17	3756202.97	164.71137	(12021308)	377089.17	3756127.97	133.00851	(12021308)

```
        377089.17   3756152.97      139.95033  (12021308)               377089.17
3756177.97      158.49434  (12021308)
        377089.17   3756202.97      167.51396  (12021308)               377114.17
3756127.97      114.45901  (12021308)
        377114.17   3756152.97      115.52229  (12021308)               377114.17
3756177.97      141.67990  (12021308)
        377114.17   3756202.97      110.91948  (12021308)               376941.66
3756496.71       83.11749  (12021308)
        377045.31   3756493.48      128.79933  (12021308)               377043.69
3756420.41      179.77929  (12021308)
        377070.31   3756420.41      200.87735  (12021308)               377069.67
3756325.99      165.09418  (12021308)
        376940.39   3756325.99      119.20989  (12021308)               377044.58
3756493.51      129.27050  (12021308)
        377043.50   3756421.87      196.34875  (12021308)               377070.97
3756420.79      199.95423  (12021308)
        377069.36   3756327.07      184.05348  (12021308)               377116.22
3756325.99      146.38243  (12021308)
        377119.45   3756359.92      149.46439  (12021308)               377224.49
3756356.69      131.90717  (12021308)
        377225.03   3756405.71      146.21883  (12021308)               377198.10
3756405.71      153.51409  (12021308)
        377198.10   3756494.59      133.75274  (12021308)               377044.58
3756495.13      143.10210  (12021308)
        377198.10   3756494.05      136.20963  (12021308)               377198.63
3756405.71      154.03011  (12021308)
        377225.03   3756405.17      146.15905  (12021308)               377223.95
3756358.31      136.45773  (12021308)
        377263.81   3756356.15      116.09627  (12021308)               377263.27
3756347.54      107.60217  (12021308)
        377291.82   3756347.00       78.45722  (12021308)               377292.36
3756494.05       82.04186  (12021308)
        376940.08   3756325.45      118.39013  (12021308)               377116.76
3756325.45      145.55358  (12021308)
        377117.84   3756210.18      122.24383  (12021308)               376940.61
3756212.87      116.68035  (12021308)
        376939.54   3756213.95      115.31446  (12021308)               376941.15
3756104.60       77.78216  (12021308)
        377124.30   3756101.91       79.66937  (12021308)               377121.07
3756210.72      116.02375  (12021308)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                        ***        14:40:25

                                PAGE  1089
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  DEMO     ***
                                   INCLUDING SOURCE(S):     L0001328    , L0001329
```

```
, L0001330    , L0001331    , L0001332    ,
                L0001333    , L0001334    , L0001335    , L0001336    , L0001337
, L0001338    , L0001339    , L0001340    ,
                L0001341    , L0001342    , L0001343    , L0001344    , L0001345
, L0001346    ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                             ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - -
        376612.87   3756122.60       11.00810  (13110408)               376657.87
3756122.60       11.46950  (13110408)
        376702.87   3756122.60       11.63226  (13110408)               376747.87
3756122.60       11.37958  (13110408)
        376792.87   3756122.60       10.65712  (13110409)               376837.87
3756122.60       12.46987  (14123015)
        376882.87   3756122.60       15.57109  (14123015)               376927.87
3756122.60       18.17869  (14123015)
        377152.87   3756122.60       29.36350  (14121615)               377197.87
3756122.60       26.69559  (12021308)
        377242.87   3756122.60       27.61795  (12021308)               377287.87
3756122.60       27.33248  (12021308)
        377332.87   3756122.60       26.19119  (13012809)               376612.87
3756167.60       12.19297  (13110408)
        376657.87   3756167.60       13.54620  (13110408)               376702.87
3756167.60       14.79542  (13110408)
        376747.87   3756167.60       15.78043  (13110408)               376792.87
3756167.60       16.29770  (13110408)
        376837.87   3756167.60       16.12403  (13110408)               376882.87
3756167.60       15.44506  (13110409)
        376927.87   3756167.60       19.59101  (14123015)               377152.87
3756167.60       42.20669  (14121615)
        377197.87   3756167.60       35.66760  (12021308)               377242.87
3756167.60       37.44030  (12021308)
        377287.87   3756167.60       36.87010  (12021308)               377332.87
3756167.60       36.99220  (13012809)
        376612.87   3756212.60       11.63701  (13110408)               376657.87
3756212.60       13.66894  (13110408)
        376702.87   3756212.60       15.91495  (13110408)               376747.87
3756212.60       18.30460  (13110408)
        376792.87   3756212.60       20.68983  (13110408)               376837.87
3756212.60       22.81277  (13110408)
        376882.87   3756212.60       24.28681  (13110408)               376927.87
3756212.60       24.50649  (13110408)
        377152.87   3756212.60       59.94342  (14121615)               377197.87
```

```
3756212.60       57.64768  (14121615)
        377242.87   3756212.60       54.38244  (12021308)                377287.87
3756212.60       53.05225  (12021308)
        377332.87   3756212.60       51.51348  (13012809)                376612.87
3756257.60        9.44905  (13110408)
        376657.87   3756257.60       11.61274  (13110408)                376702.87
3756257.60       14.25158  (13110408)
        376747.87   3756257.60       17.45558  (13110408)                376792.87
3756257.60       21.26056  (13110408)
        376837.87   3756257.60       25.73227  (13110408)                376882.87
3756257.60       30.64087  (13110408)
        376927.87   3756257.60       35.63938  (13110408)                377152.87
3756257.60       80.80902  (14121615)
        377197.87   3756257.60       99.57966  (14121615)                377242.87
3756257.60       88.08100  (12021308)
        377287.87   3756257.60       84.28326  (12021308)                377332.87
3756257.60       82.58978  (16010711)
        376612.87   3756302.60        8.70202  (14100908)                376657.87
3756302.60       10.02567  (14100908)
        376702.87   3756302.60       11.59126  (14100908)                376747.87
3756302.60       13.45228  (14100908)
        376792.87   3756302.60       17.26073  (13110408)                376837.87
3756302.60       22.38536  (13110408)
        376882.87   3756302.60       29.09754  (13110408)                376927.87
3756302.60       38.01849  (13110408)
        377152.87   3756302.60      113.59563  (14123015)                377197.87
3756302.60      175.21197  (14121615)
        377242.87   3756302.60      175.21124  (12021308)                377287.87
3756302.60      162.43668  (16010711)
        377332.87   3756302.60      128.47161  (16010711)                376612.87
3756347.60        7.30960  (14100908)
        376657.87   3756347.60        8.59496  (14100908)                376702.87
3756347.60       10.18118  (14100908)
        376747.87   3756347.60       12.17823  (14100908)                376792.87
3756347.60       14.71921  (14100908)
        376837.87   3756347.60       17.98384  (14100908)                376882.87
3756347.60       22.26586  (14100908)
        376927.87   3756347.60       28.16955  (13110408)                377152.87
3756347.60      212.33432  (13110408)
        377197.87   3756347.60      306.62825  (13110408)                377242.87
3756347.60      624.73222  (12021308)
        377332.87   3756347.60      182.93420  (12021308)                376612.87
3756392.60        6.64652  (12021308)
        376657.87   3756392.60        7.53678  (13042308)                376702.87
3756392.60        8.79573  (13042308)
♠ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                        ***        14:40:25

                                PAGE  1090
```

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DEMO ***
INCLUDING SOURCE(S): L0001328 , L0001329 , L0001330 , L0001331 , L0001332 ,
L0001333 , L0001334 , L0001335 , L0001336 , L0001337 , L0001338 , L0001339 , L0001340 ,
L0001341 , L0001342 , L0001343 , L0001344 , L0001345 , L0001346 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
376747.87	3756392.60	10.43761	(13042308)	376792.87	3756392.60	12.52357	(13042308)
376837.87	3756392.60	15.26029	(13042308)	376882.87	3756392.60	18.94796	(13042308)
376927.87	3756392.60	24.03254	(13042308)	377332.87	3756392.60	293.31565	(12110809)
376612.87	3756437.60	7.78821	(15090408)	376657.87	3756437.60	8.94067	(15090408)
376702.87	3756437.60	10.34901	(15090408)	376747.87	3756437.60	12.09613	(15090408)
376792.87	3756437.60	14.29584	(15090408)	376837.87	3756437.60	17.11529	(15090408)
376882.87	3756437.60	20.80667	(15090408)	376927.87	3756437.60	25.77943	(15090408)
377332.87	3756437.60	248.91302	(14121815)	376612.87	3756482.60	7.85904	(15090408)
376657.87	3756482.60	8.86313	(15090408)	376702.87	3756482.60	10.04461	(15090408)
376747.87	3756482.60	11.44183	(15090408)	376792.87	3756482.60	13.49551	(12031209)
376837.87	3756482.60	16.29691	(12031209)	376882.87	3756482.60	19.87018	(12031209)
376927.87	3756482.60	24.91570	(14111109)	377332.87	3756482.60	167.98370	(12112815)
376228.42	3756524.75	3.29079	(15090408)	376273.42	3756524.75	3.56483	(15090408)
376318.42	3756524.75	3.86740	(15090408)	376363.42	3756524.75	4.20217	(15090408)
376408.42	3756524.75	4.57380	(15090408)	376453.42	3756524.75	4.98587	(15090408)

```
        376498.42   3756524.75        5.44306  (15090408)               376543.42
3756524.75        6.01857  (12032609)
        376588.42   3756524.75        6.75048  (12031209)               376633.42
3756524.75        7.71478  (12031209)
        376678.42   3756524.75        8.84795  (12031209)               376723.42
3756524.75       10.28557  (14111109)
        376768.42   3756524.75       12.35116  (14111109)               376813.42
3756524.75       14.86804  (14111109)
        376858.42   3756524.75       17.89620  (14111109)               376903.42
3756524.75       21.44275  (14111109)
        376948.42   3756524.75       25.41047  (14111109)               376993.42
3756524.75       32.17360  (15082008)
        377038.42   3756524.75       41.54737  (15082008)               377083.42
3756524.75       51.67656  (12071608)
        377128.42   3756524.75       82.18119  (12112915)               377173.42
3756524.75      103.35110  (12112915)
        377218.42   3756524.75      131.30006  (16061508)               377263.42
3756524.75      117.07910  (13020610)
        377308.42   3756524.75      123.18799  (12021310)               377353.42
3756524.75       92.97487  (14121813)
        376228.42   3756569.75        3.00916  (12032609)               376273.42
3756569.75        3.28111  (12032609)
        376318.42   3756569.75        3.57839  (12032609)               376363.42
3756569.75        3.90311  (12032609)
        376408.42   3756569.75        4.25775  (12032609)               376453.42
3756569.75        4.69078  (12031209)
        376498.42   3756569.75        5.20320  (12031209)               376543.42
3756569.75        5.99419  (14111109)
        376588.42   3756569.75        6.92857  (14111109)               376633.42
3756569.75        7.99991  (14111109)
        376678.42   3756569.75        9.22758  (14111109)               376723.42
3756569.75       10.62107  (14111109)
        376768.42   3756569.75       12.17697  (14111109)               376813.42
3756569.75       13.82593  (14111109)
        376858.42   3756569.75       15.47380  (14111109)               376903.42
3756569.75       19.07978  (15082008)
        376948.42   3756569.75       23.29564  (15082008)               376993.42
3756569.75       26.90949  (15082008)
        377038.42   3756569.75       34.65627  (12071608)               377083.42
3756569.75       49.98443  (12112915)
        377128.42   3756569.75       62.94583  (12112915)               377173.42
3756569.75       67.30535  (12071708)
        377218.42   3756569.75       82.41074  (16061508)               377263.42
3756569.75       68.56517  (13020610)
        377308.42   3756569.75       74.67617  (12021310)               377353.42
3756569.75       62.50579  (14121814)
        376228.42   3756614.75        2.97359  (12031209)               376273.42
3756614.75        3.21203  (12031209)
        376318.42   3756614.75        3.47083  (12031209)               376363.42
3756614.75        3.89303  (14111109)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
```

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DEMO ***
INCLUDING SOURCE(S): L0001328 , L0001329 , L0001330 , L0001331 , L0001332 , L0001333 , L0001334 , L0001335 , L0001336 , L0001337 , L0001338 , L0001339 , L0001340 , L0001341 , L0001342 , L0001343 , L0001344 , L0001345 , L0001346 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
376408.42	3756614.75	4.39674	(14111109)	376453.42	3756614.75	4.96364	(14111109)
376498.42	3756614.75	5.59735	(14111109)	376543.42	3756614.75	6.29836	(14111109)
376588.42	3756614.75	7.06140	(14111109)	376633.42	3756614.75	7.86738	(14111109)
376678.42	3756614.75	8.70309	(14111109)	376723.42	3756614.75	9.53337	(14111109)
376768.42	3756614.75	10.45121	(12112914)	376813.42	3756614.75	12.62513	(15082008)
376858.42	3756614.75	14.89165	(15082008)	376903.42	3756614.75	16.88989	(15082008)
376948.42	3756614.75	19.79272	(15090108)	376993.42	3756614.75	24.37908	(12071608)
377038.42	3756614.75	33.37397	(12112915)	377083.42	3756614.75	41.38507	(12112915)
377128.42	3756614.75	40.05841	(12071708)	377173.42	3756614.75	45.88131	(12071708)
377218.42	3756614.75	54.83499	(16061508)	377263.42	3756614.75	44.77142	(13020610)
377308.42	3756614.75	46.12488	(12021310)	377353.42	3756614.75	48.19920	(12021310)
376228.42	3756659.75	3.01932	(14111109)	376273.42	3756659.75	3.35439	(14111109)
376318.42	3756659.75	3.72178	(14111109)	376363.42			

```
3756659.75        4.12098  (14111109)
        376408.42   3756659.75        4.55388  (14111109)                376453.42
3756659.75        5.01471  (14111109)
        376498.42   3756659.75        5.49992  (14111109)                376543.42
3756659.75        5.99342  (14111109)
        376588.42   3756659.75        6.47420  (14111109)                376633.42
3756659.75        6.98273  (13012415)
        376678.42   3756659.75        7.57665  (15082008)                376723.42
3756659.75        8.94693  (15082008)
        376768.42   3756659.75       10.33014  (15082008)                376813.42
3756659.75       11.55838  (15082008)
        376858.42   3756659.75       12.84471  (15090108)                376903.42
3756659.75       15.21519  (15090108)
        376948.42   3756659.75       18.05292  (12071608)                376993.42
3756659.75       23.68733  (12112915)
        377038.42   3756659.75       29.12322  (12112915)                377083.42
3756659.75       29.25768  (12112915)
        377128.42   3756659.75       32.13477  (12071708)                377173.42
3756659.75       35.94419  (16061508)
        377218.42   3756659.75       38.20065  (16061508)                377263.42
3756659.75       31.47675  (13020610)
        377308.42   3756659.75       33.00889  (16051610)                377353.42
3756659.75       35.86162  (12021310)
        376228.42   3756704.75        3.15529  (14111109)                376273.42
3756704.75        3.44151  (14111109)
        376318.42   3756704.75        3.74018  (14111109)                376363.42
3756704.75        4.04613  (14111109)
        376408.42   3756704.75        4.35771  (14111109)                376453.42
3756704.75        4.66244  (14111109)
        376498.42   3756704.75        4.97364  (13012415)                376543.42
3756704.75        5.36131  (13012415)
        376588.42   3756704.75        5.76129  (15082008)                376633.42
3756704.75        6.66761  (15082008)
        376678.42   3756704.75        7.56491  (15082008)                376723.42
3756704.75        8.37232  (15082008)
        376768.42   3756704.75        8.96624  (15082008)                376813.42
3756704.75       10.55588  (15090108)
        376858.42   3756704.75       12.10606  (15090108)                376903.42
3756704.75       14.03360  (12071608)
        376948.42   3756704.75       17.85473  (12112915)                376993.42
3756704.75       21.58345  (12112915)
        377038.42   3756704.75       22.38476  (12112915)                377083.42
3756704.75       22.08960  (12071708)
        377128.42   3756704.75       24.59803  (12071708)                377173.42
3756704.75       28.32240  (16061508)
        377218.42   3756704.75       27.76099  (16061508)                377263.42
3756704.75       23.30921  (13020610)
        377308.42   3756704.75       25.04449  (16051610)                377353.42
3756704.75       26.27260  (12021310)
        376228.42   3756749.75        3.09777  (14111109)                376273.42
3756749.75        3.30797  (14111109)
```

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DEMO ***
INCLUDING SOURCE(S): L0001328 , L0001329 , L0001330 , L0001331 , L0001332 , L0001333 , L0001334 , L0001335 , L0001336 , L0001337 , L0001338 , L0001339 , L0001340 , L0001341 , L0001342 , L0001343 , L0001344 , L0001345 , L0001346 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
376318.42	3756749.75	3.51193	(14111109)	376363.42	3756749.75	3.70165	(13012415)
376408.42	3756749.75	3.97547	(13012415)	376453.42	3756749.75	4.21960	(13012415)
376498.42	3756749.75	4.49754	(15082008)	376543.42	3756749.75	5.13628	(15082008)
376588.42	3756749.75	5.76583	(15082008)	376633.42	3756749.75	6.32953	(15082008)
376678.42	3756749.75	6.76461	(15082008)	376723.42	3756749.75	7.60110	(15090108)
376768.42	3756749.75	8.75569	(15090108)	376813.42	3756749.75	9.59688	(12071608)
376858.42	3756749.75	11.01250	(12071608)	376903.42	3756749.75	13.88275	(12112915)
376948.42	3756749.75	16.61303	(12112915)	376993.42	3756749.75	17.55692	(12112915)
377038.42	3756749.75	16.91545	(15051808)	377083.42	3756749.75	18.70736	(12071708)
377128.42	3756749.75	22.29474	(16010708)	377173.42	3756749.75	22.47141	(16061508)
377218.42	3756749.75	20.78777	(16061508)	377263.42	3756749.75	18.23474	(12021308)
377308.42	3756749.75	20.09185	(12022710)	377353.42	3756749.75	19.13610	(12021310)

```
        376228.42   3756794.75        2.86921  (14111109)              376273.42
3756794.75        3.05240  (13012415)
        376318.42   3756794.75        3.23683  (13012415)              376363.42
3756794.75        3.39406  (13012415)
        376408.42   3756794.75        3.63790  (15082008)              376453.42
3756794.75        4.07389  (15082008)
        376498.42   3756794.75        4.51415  (15082008)              376543.42
3756794.75        4.92796  (15082008)
        376588.42   3756794.75        5.25708  (15082008)              376633.42
3756794.75        5.62718  (15090108)
        376678.42   3756794.75        6.56789  (15090108)              376723.42
3756794.75        7.31112  (15090108)
        376768.42   3756794.75        7.94641  (12071608)              376813.42
3756794.75        8.78160  (12071608)
        376858.42   3756794.75       11.01859  (12112915)              376903.42
3756794.75       13.08900  (12112915)
        376948.42   3756794.75       14.00617  (12112915)              376993.42
3756794.75       13.15690  (12112915)
        377038.42   3756794.75       13.95346  (12071708)              377083.42
3756794.75       15.93868  (16010708)
        377128.42   3756794.75       20.93874  (16010708)              377173.42
3756794.75       19.45739  (16010708)
        377218.42   3756794.75       15.98604  (16061508)              377263.42
3756794.75       15.40343  (15020308)
        377308.42   3756794.75       18.56730  (15020308)              377353.42
3756794.75       19.57454  (15020308)
        376228.42   3756839.75        2.67354  (13012415)              376273.42
3756839.75        2.80823  (12021308)
        376318.42   3756839.75        3.03373  (15082008)              376363.42
3756839.75        3.35903  (15082008)
        376408.42   3756839.75        3.67275  (15082008)              376453.42
3756839.75        3.95507  (15082008)
        376498.42   3756839.75        4.18940  (15082008)              376543.42
3756839.75        4.35818  (15082008)
        376588.42   3756839.75        5.01451  (15090108)              376633.42
3756839.75        5.67458  (15090108)
        376678.42   3756839.75        6.15312  (15090108)              376723.42
3756839.75        6.64159  (12071608)
        376768.42   3756839.75        7.26648  (12071608)              376813.42
3756839.75        8.97566  (12112915)
        376858.42   3756839.75       10.57428  (12112915)              376903.42
3756839.75       11.40428  (12112915)
        376948.42   3756839.75       11.04497  (12112915)              376993.42
3756839.75       11.35176  (15051808)
        377038.42   3756839.75       12.69830  (16010708)              377083.42
3756839.75       12.86411  (16010708)
        377128.42   3756839.75       14.74703  (16010708)              377173.42
3756839.75       15.49151  (16010708)
        377218.42   3756839.75       12.57101  (16061508)              377263.42
3756839.75       12.40535  (12021308)
        377308.42   3756839.75       16.65928  (15020308)              377353.42
```

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                              *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DEMO   ***
                                    INCLUDING SOURCE(S):   L0001328   , L0001329
, L0001330   , L0001331   , L0001332   ,
                 L0001333   , L0001334   , L0001335   , L0001336   , L0001337
, L0001338   , L0001339   , L0001340   ,
                 L0001341   , L0001342   , L0001343   , L0001344   , L0001345
, L0001346   ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                       ** CONC OF PM_10   IN MICROGRAMS/M**3
                  **

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        376588.42   3756884.75   4.92391 (15090108)   376633.42
3756884.75   5.21078 (15090108)
        376678.42   3756884.75   5.66037 (12071608)   376723.42
3756884.75   6.03346 (12071608)
        376768.42   3756884.75   7.44106 (12112915)   376813.42
3756884.75   8.69914 (12112915)
        376858.42   3756884.75   9.45536 (12112915)   376903.42
3756884.75   9.34851 (12112915)
        376948.42   3756884.75   11.79092 (16010708)   376993.42
3756884.75   16.28386 (16010708)
        377038.42   3756884.75   18.19554 (16010708)   377083.42
3756884.75   17.85578 (16010708)
        377128.42   3756884.75   16.37965 (16010708)   377173.42
3756884.75   13.58330 (16010708)
        377218.42   3756884.75   10.54557 (12021308)   377263.42

```
3756884.75       10.57142  (12021308)
        377308.42   3756884.75       13.54174  (15020308)                377353.42
3756884.75       24.49670  (15020308)
        376228.42   3756929.75        2.61327  (15082008)                376273.42
3756929.75        2.78402  (15082008)
        376318.42   3756929.75        2.92367  (15082008)                376363.42
3756929.75        3.02031  (15082008)
        376408.42   3756929.75        3.18108  (12021308)                376453.42
3756929.75        3.53906  (15090108)
        376498.42   3756929.75        3.96230  (15090108)                376543.42
3756929.75        4.28121  (15090108)
        376588.42   3756929.75        4.43845  (15090108)                376633.42
3756929.75        4.81961  (12071608)
        376678.42   3756929.75        5.09701  (12112915)                376723.42
3756929.75        6.25865  (12112915)
        376768.42   3756929.75        7.27442  (12112915)                376813.42
3756929.75        7.92196  (12112915)
        376858.42   3756929.75        7.97098  (12112915)                376903.42
3756929.75        9.99232  (16010708)
        376948.42   3756929.75       13.99123  (16010708)                376993.42
3756929.75       16.59629  (16010708)
        377038.42   3756929.75       17.73884  (16010708)                377083.42
3756929.75       17.25331  (16010708)
        377128.42   3756929.75       14.72666  (16010708)                377173.42
3756929.75       11.48527  (16010708)
        377218.42   3756929.75        9.49087  (12021608)                377263.42
3756929.75        9.11427  (12021308)
        377308.42   3756929.75       13.21459  (15020308)                377353.42
3756929.75       26.00836  (15020308)
        376228.42   3756974.75        2.50691  (15082008)                376273.42
3756974.75        2.58834  (15082008)
        376318.42   3756974.75        2.71123  (12021308)                376363.42
3756974.75        2.87596  (12021308)
        376408.42   3756974.75        3.20898  (15090108)                376453.42
3756974.75        3.52205  (15090108)
        376498.42   3756974.75        3.73550  (15090108)                376543.42
3756974.75        3.87915  (12071608)
        376588.42   3756974.75        4.15635  (12071608)                376633.42
3756974.75        4.37410  (12112915)
        376678.42   3756974.75        5.32599  (12112915)                376723.42
3756974.75        6.15577  (12112915)
        376768.42   3756974.75        6.71609  (12112915)                376813.42
3756974.75        6.84276  (12112915)
        376858.42   3756974.75        9.16450  (16010708)                376903.42
3756974.75       11.50850  (16010708)
        376948.42   3756974.75       13.81699  (16010708)                376993.42
3756974.75       15.78319  (16010708)
        377038.42   3756974.75       16.11597  (16010708)                377083.42
3756974.75       15.18891  (16010708)
        377128.42   3756974.75       12.58935  (16010708)                377173.42
3756974.75        9.53976  (16010708)
```

        376678.42   3757019.75   5.27079 (12112915)   376723.42
3757019.75   5.75836 (12112915)
        376768.42   3757019.75   5.92255 (12112915)   376813.42
3757019.75   5.66933 (12112915)
        376858.42   3757019.75   8.98570 (16010708)   376903.42
3757019.75   11.76412 (16010708)
        376948.42   3757019.75   12.46675 (16010708)   376993.42
3757019.75   13.19786 (16010708)
        377038.42   3757019.75   13.43129 (16010708)   377083.42
3757019.75   12.52762 (16010708)

```
        377128.42   3757019.75       10.33593  (16010708)              377173.42
3757019.75        8.66560  (12021608)
        377218.42   3757019.75        7.46832  (12021608)              377263.42
3757019.75        7.33932  (15020308)
        377308.42   3757019.75       11.42121  (15020308)              377353.42
3757019.75       20.60567  (15020308)
        376228.42   3757064.75        2.26693  (12021308)              376273.42
3757064.75        2.40954  (15090108)
        376318.42   3757064.75        2.62856  (15090108)              376363.42
3757064.75        2.79138  (15090108)
        376408.42   3757064.75        2.87579  (12071608)              376453.42
3757064.75        3.11390  (12071608)
        376498.42   3757064.75        3.25807  (12071608)              376543.42
3757064.75        3.32545  (12112915)
        376588.42   3757064.75        3.94730  (12112915)              376633.42
3757064.75        4.52046  (12112915)
        376678.42   3757064.75        4.97792  (12112915)              376723.42
3757064.75        5.15526  (12112915)
        376768.42   3757064.75        5.01987  (12112915)              376813.42
3757064.75        4.93852  (15051808)
        376858.42   3757064.75        6.23201  (16010708)              376903.42
3757064.75        8.54249  (16010708)
        376948.42   3757064.75       10.67573  (16010708)              376993.42
3757064.75       11.19300  (16010708)
        377038.42   3757064.75       11.29246  (16010708)              377083.42
3757064.75       10.42573  (16010708)
        377128.42   3757064.75        8.71719  (16010708)              377173.42
3757064.75        7.92757  (12021608)
        377218.42   3757064.75        6.46507  (12021608)              377263.42
3757064.75        8.51044  (15020308)
        377308.42   3757064.75       11.14295  (15020308)              377353.42
3757064.75       19.30626  (15020308)
        376228.42   3757109.75        2.23487  (15090108)              376273.42
3757109.75        2.38816  (15090108)
        376318.42   3757109.75        2.48818  (15090108)              376363.42
3757109.75        2.62387  (12071608)
        376408.42   3757109.75        2.81057  (12071608)              376453.42
3757109.75        2.91508  (12071608)
        376498.42   3757109.75        2.98710  (12021308)              376543.42
3757109.75        3.46286  (12112915)
        376588.42   3757109.75        3.93534  (12112915)              376633.42
3757109.75        4.31382  (12112915)
        376678.42   3757109.75        4.52329  (12112915)              376723.42
3757109.75        4.45884  (12112915)
        376768.42   3757109.75        4.18233  (15051808)              376813.42
3757109.75        4.59083  (15051808)
        376858.42   3757109.75        4.60901  (15051808)              376903.42
3757109.75        7.87205  (16010708)
        376948.42   3757109.75       10.32491  (16010708)              376993.42
3757109.75       10.68026  (16010708)
        377038.42   3757109.75       10.28766  (16010708)              377083.42
```

3757109.75   9.04082 (16010708)
        377128.42   3757109.75   7.34848 (16010708)   377173.42
3757109.75   7.12725 (12021608)
        377218.42   3757109.75   5.83752 (12021608)   377263.42
3757109.75   8.34581 (15020508)
        377308.42   3757109.75   10.53084 (15020308)   377353.42
3757109.75   17.79198 (15020308)
        376195.66   3755798.23   2.29734 (13110409)   376240.66
3755798.23   2.40658 (12021308)
        376285.66   3755798.23   2.54341 (12021308)   376330.66
3755798.23   2.69134 (12021308)
        376375.66   3755798.23   3.05292 (14123015)   376420.66
3755798.23   3.50727 (14123015)
        376465.66   3755798.23   3.93286 (14123015)   376510.66
3755798.23   4.28886 (14123015)
        376555.66   3755798.23   4.52889 (14123015)   376600.66
3755798.23   4.60718 (14123015)
        376195.66   3755843.23   2.60623 (13110408)   376240.66
3755843.23   2.56917 (13110409)

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                              *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DEMO   ***
                                    INCLUDING SOURCE(S):   L0001328   , L0001329
, L0001330   , L0001331   , L0001332   ,
                 L0001333   , L0001334   , L0001335   , L0001336   , L0001337
, L0001338   , L0001339   , L0001340   ,
                 L0001341   , L0001342   , L0001343   , L0001344   , L0001345
, L0001346   ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                        ** CONC OF PM_10   IN MICROGRAMS/M**3
                  **

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        376285.66   3755843.23   2.66861 (13110409)   376330.66
3755843.23   2.79132 (12021308)
        376375.66   3755843.23   2.96478 (12021308)   376420.66
3755843.23   3.30876 (14123015)
        376465.66   3755843.23   3.86395 (14123015)   376510.66

3755843.23 4.40043 (14123015)
376555.66 3755843.23 4.86704 (14123015) 376600.66
3755843.23 5.20245 (14123015)
376195.66 3755888.23 3.40266 (13110408) 376240.66
3755888.23 3.30058 (13110408)
376285.66 3755888.23 3.14339 (13110408) 376330.66
3755888.23 3.02163 (13110409)
376375.66 3755888.23 3.14807 (13110409) 376420.66
3755888.23 3.28505 (12021308)
376465.66 3755888.23 3.58099 (14123015) 376510.66
3755888.23 4.26071 (14123015)
376555.66 3755888.23 4.93976 (14123015) 376600.66
3755888.23 5.55432 (14123015)
376195.66 3755933.23 4.14451 (13110408) 376240.66
3755933.23 4.17132 (13110408)
376285.66 3755933.23 4.13478 (13110408) 376330.66
3755933.23 4.02704 (13110408)
376375.66 3755933.23 3.84292 (13110408) 376420.66
3755933.23 3.61990 (13110409)
376465.66 3755933.23 3.78690 (13110409) 376510.66
3755933.23 3.93229 (12021308)
376555.66 3755933.23 4.69938 (14123015) 376600.66
3755933.23 5.56244 (14123015)
376195.66 3755978.23 4.69177 (13110408) 376240.66
3755978.23 4.88895 (13110408)
376285.66 3755978.23 5.03262 (13110408) 376330.66
3755978.23 5.10768 (13110408)
376375.66 3755978.23 5.09835 (13110408) 376420.66
3755978.23 4.99049 (13110408)
376465.66 3755978.23 4.77383 (13110408) 376510.66
3755978.23 4.44461 (13110408)
376555.66 3755978.23 4.66506 (13110409) 376600.66
3755978.23 5.17926 (14123015)
376195.66 3756023.23 4.91740 (13110408) 376240.66
3756023.23 5.29152 (13110408)
376285.66 3756023.23 5.64156 (13110408) 376330.66
3756023.23 5.94964 (13110408)
376375.66 3756023.23 6.19476 (13110408) 376420.66
3756023.23 6.35266 (13110408)
376465.66 3756023.23 6.39814 (13110408) 376510.66
3756023.23 6.30585 (13110408)
376555.66 3756023.23 6.05351 (13110408) 376600.66
3756023.23 5.63095 (13110408)
376195.66 3756068.23 4.75245 (13110408) 376240.66
3756068.23 5.26612 (13110408)
376285.66 3756068.23 5.79739 (13110408) 376330.66
3756068.23 6.33306 (13110408)
376375.66 3756068.23 6.85543 (13110408) 376420.66
3756068.23 7.33893 (13110408)
376465.66 3756068.23 7.75333 (13110408) 376510.66
3756068.23 8.05893 (13110408)

```
        376555.66   3756068.23        8.20892  (13110408)               376600.66
3756068.23        8.15966  (13110408)
        376195.66   3756113.23        4.21791  (13110408)               376240.66
3756113.23        4.79715  (13110408)
        376285.66   3756113.23        5.43479  (13110408)               376330.66
3756113.23        6.12729  (13110408)
        376375.66   3756113.23        6.86856  (13110408)               376420.66
3756113.23        7.64486  (13110408)
        376465.66   3756113.23        8.43489  (13110408)               376510.66
3756113.23        9.20252  (13110408)
        376555.66   3756113.23        9.89862  (13110408)               376600.66
3756113.23       10.46650  (13110408)
        376195.66   3756158.23        3.42300  (13110408)               376240.66
3756158.23        3.98099  (13110408)
        376285.66   3756158.23        4.62298  (13110408)               376330.66
3756158.23        5.35714  (13110408)
        376375.66   3756158.23        6.19155  (13110408)               376420.66
3756158.23        7.13036  (13110408)
        376465.66   3756158.23        8.17371  (13110408)               376510.66
3756158.23        9.30863  (13110408)
        376555.66   3756158.23       10.51317  (13110408)               376600.66
3756158.23       11.74755  (13110408)
        376195.66   3756203.23        3.54799  (14100908)               376240.66
3756203.23        3.85027  (14100908)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE  1096
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                              *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  DEMO     ***
                                    INCLUDING SOURCE(S):     L0001328    , L0001329
, L0001330    , L0001331    , L0001332    ,
                 L0001333    , L0001334    , L0001335    , L0001336    , L0001337
, L0001338    , L0001339    , L0001340    ,
                 L0001341    , L0001342    , L0001343    , L0001344    , L0001345
, L0001346    ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                        ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - -
```

```
        376285.66   3756203.23        4.17561  (14100908)              376330.66
3756203.23        4.52397  (14100908)
        376375.66   3756203.23        4.99016  (13110408)              376420.66
3756203.23        5.91434  (13110408)
        376465.66   3756203.23        7.00184  (13110408)              376510.66
3756203.23        8.27051  (13110408)
        376555.66   3756203.23        9.73934  (13110408)              376600.66
3756203.23       11.41426  (13110408)
        376195.66   3756248.23        3.36570  (14100908)              376240.66
3756248.23        3.71060  (14100908)
        376285.66   3756248.23        4.09544  (14100908)              376330.66
3756248.23        4.52492  (14100908)
        376375.66   3756248.23        5.00418  (14100908)              376420.66
3756248.23        5.53898  (14100908)
        376465.66   3756248.23        6.13310  (14100908)              376510.66
3756248.23        6.79125  (14100908)
        376555.66   3756248.23        7.78627  (13110408)              376600.66
3756248.23        9.48526  (13110408)
        376195.66   3756293.23        2.90580  (14100908)              376240.66
3756293.23        3.23911  (14100908)
        376285.66   3756293.23        3.61944  (14100908)              376330.66
3756293.23        4.05487  (14100908)
        376375.66   3756293.23        4.55536  (14100908)              376420.66
3756293.23        5.13232  (14100908)
        376465.66   3756293.23        5.79867  (14100908)              376510.66
3756293.23        6.57098  (14100908)
        376555.66   3756293.23        7.46886  (14100908)              376600.66
3756293.23        8.51450  (14100908)
        376195.66   3756338.23        2.87027  (12021308)              376240.66
3756338.23        3.08421  (12021308)
        376285.66   3756338.23        3.32531  (12021308)              376330.66
3756338.23        3.59828  (12021308)
        376375.66   3756338.23        3.91236  (12021308)              376420.66
3756338.23        4.27052  (12021308)
        376465.66   3756338.23        4.78574  (14100908)              376510.66
3756338.23        5.49828  (14100908)
        376555.66   3756338.23        6.35026  (14100908)              376600.66
3756338.23        7.37739  (14100908)
        376195.66   3756383.23        2.87765  (12021308)              376240.66
3756383.23        3.09292  (12021308)
        376285.66   3756383.23        3.33577  (12021308)              376330.66
3756383.23        3.61130  (12021308)
        376375.66   3756383.23        3.92776  (12021308)              376420.66
3756383.23        4.28862  (12021308)
        376465.66   3756383.23        4.70549  (12021308)              376510.66
3756383.23        5.19084  (12021308)
        376555.66   3756383.23        5.76057  (12021308)              376600.66
3756383.23        6.43794  (12021308)
        376195.66   3756428.23        2.87664  (12021308)              376240.66
3756428.23        3.09166  (12021308)
        376285.66   3756428.23        3.33436  (12021308)              376330.66
```

```
3756428.23        3.66355  (15090408)
        376375.66   3756428.23        4.06257  (15090408)                376420.66
3756428.23        4.52470  (15090408)
        376465.66   3756428.23        5.06327  (15090408)                376510.66
3756428.23        5.69581  (15090408)
        376555.66   3756428.23        6.44488  (15090408)                376600.66
3756428.23        7.34007  (15090408)
        376195.66   3756473.23        3.06128  (15090408)                376240.66
3756473.23        3.34671  (15090408)
        376285.66   3756473.23        3.66856  (15090408)                376330.66
3756473.23        4.03293  (15090408)
        376375.66   3756473.23        4.44769  (15090408)                376420.66
3756473.23        4.92243  (15090408)
        376465.66   3756473.23        5.46829  (15090408)                376510.66
3756473.23        6.09969  (15090408)
        376555.66   3756473.23        6.83402  (15090408)                376600.66
3756473.23        7.69333  (15090408)
        376195.66   3756518.23        3.12174  (15090408)                376240.66
3756518.23        3.38345  (15090408)
        376285.66   3756518.23        3.67341  (15090408)                376330.66
3756518.23        3.99486  (15090408)
        376375.66   3756518.23        4.35273  (15090408)                376420.66
3756518.23        4.75184  (15090408)
        376465.66   3756518.23        5.19731  (15090408)                376510.66
3756518.23        5.69496  (15090408)
        376555.66   3756518.23        6.25093  (15090408)                376600.66
3756518.23        7.00509  (12032609)
        376623.07   3755780.31        4.25385  (14123015)                376668.07
3755780.31        4.12937  (12021308)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                PAGE  1097
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  DEMO     ***
                                    INCLUDING SOURCE(S):     L0001328    , L0001329
, L0001330    , L0001331    , L0001332    ,
                  L0001333    , L0001334    , L0001335    , L0001336    , L0001337
, L0001338    , L0001339    , L0001340    ,
                  L0001341    , L0001342    , L0001343    , L0001344    , L0001345
, L0001346    ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                            ** CONC OF PM_10    IN MICROGRAMS/M**3
                    **
```

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
376713.07	3755780.31	4.38636	(12021308)	376758.07	3755780.31	4.65682	(12021308)
376803.07	3755780.31	5.21674	(14121615)	376848.07	3755780.31	6.06026	(14121615)
376893.07	3755780.31	6.67144	(14121615)	376938.07	3755780.31	6.90692	(14121615)
376983.07	3755780.31	6.67120	(14121615)	377028.07	3755780.31	6.35738	(12021308)
377073.07	3755780.31	6.59211	(12021308)	377118.07	3755780.31	6.78974	(12021308)
377163.07	3755780.31	6.93957	(12021308)	377208.07	3755780.31	7.03733	(12021308)
377253.07	3755780.31	7.07550	(12021308)	377298.07	3755780.31	7.05110	(12021308)
377343.07	3755780.31	6.96640	(12021308)	377388.07	3755780.31	6.82468	(12021308)
376623.07	3755825.31	5.02928	(14123015)	376668.07	3755825.31	4.94103	(14123015)
376713.07	3755825.31	4.70037	(12021308)	376758.07	3755825.31	5.01658	(12021308)
376803.07	3755825.31	5.35119	(12021308)	376848.07	3755825.31	6.34919	(14121615)
376893.07	3755825.31	7.29626	(14121615)	376938.07	3755825.31	7.87744	(14121615)
376983.07	3755825.31	7.91665	(14121615)	377028.07	3755825.31	7.32774	(14121615)
377073.07	3755825.31	7.40122	(12021308)	377118.07	3755825.31	7.65673	(12021308)
377163.07	3755825.31	7.85242	(12021308)	377208.07	3755825.31	7.97904	(12021308)
377253.07	3755825.31	8.02830	(12021308)	377298.07	3755825.31	7.99676	(12021308)
377343.07	3755825.31	7.88627	(12021308)	377388.07	3755825.31	7.70128	(12021308)
376623.07	3755870.31	5.64197	(14123015)	376668.07	3755870.31	5.86065	(14123015)
376713.07	3755870.31	5.79769	(14123015)	376758.07	3755870.31	5.41283	(14123015)
376803.07	3755870.31	5.80730	(12021308)	376848.07	3755870.31	6.47482	(14121615)
376893.07	3755870.31	7.80896	(14121615)	376938.07	3755870.31	8.84118	(14121615)
376983.07	3755870.31	9.30135	(14121615)	377028.07	3755870.31	8.98341	(14121615)
377073.07	3755870.31	8.37557	(12021308)	377118.07	3755870.31	8.71092	(12021308)

```
        377163.07   3755870.31        8.97292  (12021308)                377208.07
3755870.31        9.14612  (12021308)
        377253.07   3755870.31        9.21173  (12021308)                377298.07
3755870.31        9.16678  (12021308)
        377343.07   3755870.31        9.01721  (12021308)                377388.07
3755870.31        8.76912  (12021308)
        376623.07   3755915.31        5.96043  (14123015)                376668.07
3755915.31        6.55685  (14123015)
        376713.07   3755915.31        6.89980  (14123015)                376758.07
3755915.31        6.88409  (14123015)
        376803.07   3755915.31        6.44027  (14123015)                376848.07
3755915.31        6.81919  (12021308)
        376893.07   3755915.31        8.12673  (14121615)                376938.07
3755915.31        9.71436  (14121615)
        376983.07   3755915.31       10.77436  (14121615)                377028.07
3755915.31       10.93855  (14121615)
        377073.07   3755915.31       10.00208  (14121615)                377118.07
3755915.31       10.01985  (12021308)
        377163.07   3755915.31       10.37537  (12021308)                377208.07
3755915.31       10.61294  (12021308)
        377253.07   3755915.31       10.70058  (12021308)                377298.07
3755915.31       10.63390  (12021308)
        377343.07   3755915.31       10.42375  (12021308)                377388.07
3755915.31       10.08686  (12021308)
        376623.07   3755960.31        5.87803  (14123015)                376668.07
3755960.31        6.85501  (14123015)
        376713.07   3755960.31        7.68818  (14123015)                376758.07
3755960.31        8.22080  (14123015)
        376803.07   3755960.31        8.28969  (14123015)                376848.07
3755960.31        7.77631  (14123015)
        376893.07   3755960.31        8.15450  (14121615)                376938.07
3755960.31       10.37161  (14121615)
        376983.07   3755960.31       12.23138  (14121615)                377028.07
3755960.31       13.17076  (14121615)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE  1098
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  DEMO     ***
                                   INCLUDING SOURCE(S):     L0001328    , L0001329
, L0001330    , L0001331    , L0001332    ,
                  L0001333    , L0001334    , L0001335    , L0001336    , L0001337
, L0001338    , L0001339    , L0001340    ,
                  L0001341    , L0001342    , L0001343    , L0001344    , L0001345
, L0001346    ,
```

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377073.07	3755960.31	12.71334	(14121615)	377118.07	3755960.31	11.65369	(12021308)
377163.07	3755960.31	12.15852	(12021308)	377208.07	3755960.31	12.49088	(12021308)
377253.07	3755960.31	12.61628	(12021308)	377298.07	3755960.31	12.51715	(12021308)
377343.07	3755960.31	12.21953	(12021308)	377388.07	3755960.31	11.74001	(12021308)
376623.07	3756005.31	5.43426	(13110409)	376668.07	3756005.31	6.63111	(14123015)
376713.07	3756005.31	7.93621	(14123015)	376758.07	3756005.31	9.11320	(14123015)
376803.07	3756005.31	9.93779	(14123015)	376848.07	3756005.31	10.15445	(14123015)
376893.07	3756005.31	9.56137	(14123015)	376938.07	3756005.31	10.65063	(14121615)
376983.07	3756005.31	13.49200	(14121615)	377028.07	3756005.31	15.58238	(14121615)
377073.07	3756005.31	16.06322	(14121615)	377118.07	3756005.31	14.40521	(14121615)
377163.07	3756005.31	14.47619	(12021308)	377208.07	3756005.31	14.96529	(12021308)
377253.07	3756005.31	15.14743	(12021308)	377298.07	3756005.31	15.00046	(12021308)
377343.07	3756005.31	14.56128	(12021308)	377388.07	3756005.31	14.76734	(13012809)
376623.07	3756050.31	6.94107	(13110408)	376668.07	3756050.31	6.72131	(13110409)
376713.07	3756050.31	7.48544	(14123015)	376758.07	3756050.31	9.24494	(14123015)
376803.07	3756050.31	10.92853	(14123015)	376848.07	3756050.31	12.21343	(14123015)
376893.07	3756050.31	12.70037	(14123015)	376938.07	3756050.31	12.01385	(14123015)
376983.07	3756050.31	14.28632	(14121615)	377028.07	3756050.31	17.94037	(14121615)
377073.07	3756050.31	20.04473	(14121615)	377118.07	3756050.31	19.32568	(14121615)
377163.07	3756050.31	17.57111	(12021308)	377208.07	3756050.31	18.32666	(12021308)
377253.07	3756050.31	18.60719	(12021308)	377298.07			

3756050.31 18.38170 (12021308)
 377343.07 3756050.31 17.68847 (12021308) 377388.07
3756050.31 18.42695 (13012809)
 376623.07 3756095.31 9.68823 (13110408) 376668.07
3756095.31 9.61154 (13110408)
 376713.07 3756095.31 9.19929 (13110408) 376758.07
3756095.31 9.03456 (13110409)
 376803.07 3756095.31 10.83464 (14123015) 376848.07
3756095.31 13.28323 (14123015)
 376893.07 3756095.31 15.33224 (14123015) 376938.07
3756095.31 16.30711 (14123015)
 376983.07 3756095.31 15.53024 (14123015) 377028.07
3756095.31 19.80529 (14121615)
 377073.07 3756095.31 24.44467 (14121615) 377118.07
3756095.31 25.85127 (14121615)
 377163.07 3756095.31 22.36588 (14121615) 377208.07
3756095.31 23.07127 (12021308)
 377253.07 3756095.31 23.53356 (12021308) 377298.07
3756095.31 23.15339 (12021308)
 377343.07 3756095.31 22.35859 (13012809) 377388.07
3756095.31 22.46867 (13012809)
 377444.07 3755790.25 6.74392 (12021308) 377489.07
3755790.25 6.80854 (13012809)
 377534.07 3755790.25 6.27984 (13012809) 377579.07
3755790.25 5.92664 (12021308)
 377624.07 3755790.25 5.62376 (12021308) 377669.07
3755790.25 5.31721 (12021308)
 377714.07 3755790.25 5.01613 (12021308) 377759.07
3755790.25 4.72321 (12021308)
 377804.07 3755790.25 4.44252 (12021308) 377849.07
3755790.25 4.17592 (12021308)
 377894.07 3755790.25 3.92481 (12021308) 377444.07
3755835.25 7.65897 (13012809)
 377489.07 3755835.25 7.71126 (13012809) 377534.07
3755835.25 6.91158 (12021308)
 377579.07 3755835.25 6.54229 (12021308) 377624.07
3755835.25 6.19196 (16010711)
 377669.07 3755835.25 5.79459 (12021308) 377714.07
3755835.25 5.43355 (12021308)

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DEMO ***
INCLUDING SOURCE(S): L0001328 , L0001329 , L0001330 , L0001331 , L0001332 ,

```
                 L0001333    , L0001334    , L0001335    , L0001336    , L0001337
, L0001338    , L0001339    , L0001340    ,
                 L0001341    , L0001342    , L0001343    , L0001344    , L0001345
, L0001346    ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                       ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        377759.07   3755835.25        5.08631  (12021308)               377804.07
3755835.25        4.75741  (12021308)
        377849.07   3755835.25        4.44915  (12021308)               377894.07
3755835.25        4.16197  (12021308)
        377444.07   3755880.25        9.10926  (13012809)               377489.07
3755880.25        8.56155  (13012809)
        377534.07   3755880.25        7.71848  (12021308)               377579.07
3755880.25        7.41331  (16010711)
        377624.07   3755880.25        6.87637  (16010711)               377669.07
3755880.25        6.32864  (12021308)
        377714.07   3755880.25        5.89323  (12021308)               377759.07
3755880.25        5.48056  (12021308)
        377804.07   3755880.25        5.09536  (12021308)               377849.07
3755880.25        4.73907  (12021308)
        377894.07   3755880.25        4.41026  (12021308)               377444.07
3755925.25       10.67942  (13012809)
        377489.07   3755925.25        9.25549  (12021308)               377534.07
3755925.25        8.94188  (16010711)
        377579.07   3755925.25        8.43355  (16010711)               377624.07
3755925.25        7.48629  (12021308)
        377669.07   3755925.25        6.92449  (12021308)               377714.07
3755925.25        6.39685  (12021308)
        377759.07   3755925.25        5.90634  (12021308)               377804.07
3755925.25        5.45539  (12021308)
        377849.07   3755925.25        5.04427  (12021308)               377894.07
3755925.25        4.66939  (12021308)
        377444.07   3755970.25       12.25987  (13012809)               377489.07
3755970.25       10.86143  (16010711)
        377534.07   3755970.25       10.48497  (16010711)               377579.07
3755970.25        9.35605  (16010711)
        377624.07   3755970.25        8.27802  (12021308)               377669.07
3755970.25        7.58446  (12021308)
        377714.07   3755970.25        6.94511  (12021308)               377759.07
3755970.25        6.36245  (12021308)
        377804.07   3755970.25        5.83512  (12021308)               377849.07
3755970.25        6.57672  (15121408)
```

```
        377894.07   3755970.25       10.17198  (15121408)                377444.07
3756015.25       13.64883  (13012809)
        377489.07   3756015.25       13.23937  (16010711)                377534.07
3756015.25       11.99847  (16010711)
        377579.07   3756015.25       10.10133  (12021308)                377624.07
3756015.25        9.16561  (12021308)
        377669.07   3756015.25        8.30945  (12021308)                377714.07
3756015.25        7.53574  (12021308)
        377759.07   3756015.25        6.84492  (12021308)                377804.07
3756015.25        6.23140  (12021308)
        377849.07   3756015.25        7.21263  (15122508)                377894.07
3756015.25       10.35709  (15121408)
        377444.07   3756060.25       16.98008  (16010711)                377489.07
3756060.25       15.73961  (16010711)
        377534.07   3756060.25       13.23599  (16010711)                377579.07
3756060.25       11.34862  (12021308)
        377624.07   3756060.25       10.15658  (12021308)                377669.07
3756060.25        9.09651  (12021308)
        377714.07   3756060.25        8.16259  (12021308)                377759.07
3756060.25        7.34700  (12021308)
        377804.07   3756060.25        7.10919  (15122508)                377849.07
3756060.25       11.56714  (15122508)
        377894.07   3756060.25       11.45990  (15122508)                377444.07
3756105.25       21.31110  (16010711)
        377489.07   3756105.25       18.05149  (16010711)                377534.07
3756105.25       14.49961  (12021308)
        377579.07   3756105.25       12.75576  (12021308)                377624.07
3756105.25       11.24115  (12021308)
        377669.07   3756105.25        9.93386  (12021308)                377714.07
3756105.25        8.81398  (12021308)
        377759.07   3756105.25        7.85756  (12021308)                377804.07
3756105.25       12.42231  (15122508)
        377849.07   3756105.25       13.09950  (15122508)                377894.07
3756105.25       12.29088  (15122508)
        377444.07   3756150.25       25.76380  (16010711)                377489.07
3756150.25       19.60245  (16021715)
        377534.07   3756150.25       16.62397  (12021308)                377579.07
3756150.25       14.31610  (12021308)
        377624.07   3756150.25       12.39944  (12021308)                377669.07
3756150.25       10.79945  (12021308)
        377714.07   3756150.25       10.41518  (15122508)                377759.07
3756150.25       13.53303  (15122508)
        377804.07   3756150.25       14.70117  (15122508)                377849.07
3756150.25       14.90976  (12122708)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE  1100
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*
```

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DEMO ***

INCLUDING SOURCE(S): L0001328 , L0001329 , L0001330 , L0001331 , L0001332 , L0001333 , L0001334 , L0001335 , L0001336 , L0001337 , L0001338 , L0001339 , L0001340 , L0001341 , L0001342 , L0001343 , L0001344 , L0001345 , L0001346 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377894.07	3756150.25	14.71931	(12122708)	377444.07	3756195.25	29.20245	(16010711)
377489.07	3756195.25	22.76574	(12021308)	377534.07	3756195.25	18.99613	(12021308)
377579.07	3756195.25	15.98364	(12021308)	377624.07	3756195.25	13.58428	(12021308)
377669.07	3756195.25	11.65861	(12021308)	377714.07	3756195.25	18.03879	(15122508)
377759.07	3756195.25	16.98591	(12122708)	377804.07	3756195.25	18.33081	(12122708)
377849.07	3756195.25	18.83650	(12122708)	377894.07	3756195.25	18.20897	(12122708)
377444.07	3756240.25	33.57914	(12021308)	377489.07	3756240.25	26.65447	(12021308)
377534.07	3756240.25	21.51749	(12021308)	377579.07	3756240.25	17.66395	(12021308)
377624.07	3756240.25	14.72790	(12021308)	377669.07	3756240.25	12.97130	(15122508)
377714.07	3756240.25	23.22822	(12122708)	377759.07	3756240.25	21.84674	(12122708)
377804.07	3756240.25	22.02678	(12122708)	377849.07	3756240.25	21.93265	(12122708)
377894.07	3756240.25	20.62182	(12122708)	377444.07	3756285.25	40.68587	(12021308)
377489.07	3756285.25	30.71593	(12021308)	377534.07	3756285.25	23.96152	(12021308)
377579.07	3756285.25	19.19961	(12021308)	377624.07	3756285.25	15.72272	(12021308)
377669.07	3756285.25	26.18905	(12122708)	377714.07	3756285.25	27.82237	(12122708)
377759.07	3756285.25	25.32905	(12122708)	377804.07			

```
3756285.25       23.83984  (12122708)
        377849.07   3756285.25       22.40092  (12122708)                377894.07
3756285.25       21.18645  (13010208)
        377444.07   3756330.25       47.67457  (12021308)                377489.07
3756330.25       34.30676  (12021308)
        377534.07   3756330.25       26.65263  (16052509)                377579.07
3756330.25       22.53282  (16052509)
        377624.07   3756330.25       30.34747  (12122708)                377669.07
3756330.25       29.48148  (12122708)
        377714.07   3756330.25       28.73971  (12122708)                377759.07
3756330.25       25.21824  (12122708)
        377804.07   3756330.25       22.94290  (12122708)                377849.07
3756330.25       21.05386  (13010208)
        377894.07   3756330.25       21.17610  (13010208)                377444.07
3756375.25       65.09859  (16121211)
        377489.07   3756375.25       46.72470  (16121211)                377534.07
3756375.25       35.90996  (16121211)
        377579.07   3756375.25       28.26792  (16121211)                377624.07
3756375.25       31.05798  (14120408)
        377669.07   3756375.25       29.24120  (14120408)                377714.07
3756375.25       27.55946  (14120408)
        377759.07   3756375.25       24.73537  (14120408)                377804.07
3756375.25       22.96505  (14120408)
        377849.07   3756375.25       21.66763  (12020308)                377894.07
3756375.25       19.73589  (12020308)
        377444.07   3756420.25       78.52783  (12110809)                377489.07
3756420.25       55.71264  (12110809)
        377534.07   3756420.25       42.19325  (12110809)                377579.07
3756420.25       33.64160  (14120408)
        377624.07   3756420.25       34.73465  (14120408)                377669.07
3756420.25       31.62681  (14120408)
        377714.07   3756420.25       29.17751  (14120408)                377759.07
3756420.25       28.59801  (12020308)
        377804.07   3756420.25       30.27372  (12020308)                377849.07
3756420.25       30.37888  (14122208)
        377894.07   3756420.25       28.88508  (14122208)                377444.07
3756465.25       66.29456  (13112015)
        377489.07   3756465.25       49.52177  (12121715)                377534.07
3756465.25       38.95980  (12121715)
        377579.07   3756465.25       31.62724  (16121208)                377624.07
3756465.25       29.62208  (14120408)
        377669.07   3756465.25       31.63824  (12020308)                377714.07
3756465.25       34.86065  (12020308)
        377759.07   3756465.25       33.15445  (12020308)                377804.07
3756465.25       33.67017  (12020308)
        377849.07   3756465.25       32.71946  (14122208)                377894.07
3756465.25       32.74564  (14122208)
        377444.07   3756510.25       59.98206  (14121815)                377489.07
3756510.25       42.71383  (13112015)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
```

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DEMO ***
INCLUDING SOURCE(S): L0001328 , L0001329 , L0001330 , L0001331 , L0001332 ,
L0001333 , L0001334 , L0001335 , L0001336 , L0001337 , L0001338 , L0001339 , L0001340 ,
L0001341 , L0001342 , L0001343 , L0001344 , L0001345 , L0001346 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377534.07	3756510.25	34.09282	(13112015)	377579.07	3756510.25	36.20619	(16121208)
377624.07	3756510.25	35.64571	(16121208)	377669.07	3756510.25	33.66138	(15021008)
377714.07	3756510.25	31.01435	(12020308)	377759.07	3756510.25	30.25460	(12020308)
377804.07	3756510.25	29.89969	(12020308)	377849.07	3756510.25	29.62358	(12020308)
377894.07	3756510.25	28.84682	(12020308)	377444.07	3756555.25	55.28066	(16032808)
377489.07	3756555.25	42.20761	(12121808)	377534.07	3756555.25	34.02103	(16121208)
377579.07	3756555.25	36.16423	(16121208)	377624.07	3756555.25	55.62443	(16012608)
377669.07	3756555.25	50.06916	(16012608)	377714.07	3756555.25	42.70072	(16012608)
377759.07	3756555.25	37.53960	(15021008)	377804.07	3756555.25	33.51422	(15021008)
377849.07	3756555.25	30.69330	(13011608)	377894.07	3756555.25	29.34549	(13120208)
377444.07	3756600.25	40.06196	(16091308)	377489.07	3756600.25	43.26306	(12121808)
377534.07	3756600.25	36.91373	(12121808)	377579.07	3756600.25	46.93226	(13122008)
377624.07	3756600.25	57.78250	(16012608)	377669.07	3756600.25	58.97481	(16012608)

```
        377714.07   3756600.25       52.09324  (16012608)               377759.07
3756600.25       46.57266  (16012608)
        377804.07   3756600.25       40.36979  (16012608)               377849.07
3756600.25       36.19966  (15021008)
        377894.07   3756600.25       32.54965  (15021008)               377444.07
3756645.25       35.93146  (12121808)
        377489.07   3756645.25       37.25405  (12121808)               377534.07
3756645.25       49.88798  (13020508)
        377579.07   3756645.25       63.53799  (13122008)               377624.07
3756645.25       55.71875  (13122008)
        377669.07   3756645.25       49.30786  (16012608)               377714.07
3756645.25       51.01113  (16012608)
        377759.07   3756645.25       49.46925  (16012608)               377804.07
3756645.25       45.94395  (16012608)
        377849.07   3756645.25       41.64297  (16012608)               377894.07
3756645.25       36.21336  (16012608)
        377444.07   3756690.25       25.09014  (12121808)               377489.07
3756690.25       29.87391  (12121808)
        377534.07   3756690.25       55.08854  (13020508)               377579.07
3756690.25       59.87982  (13122008)
        377624.07   3756690.25       60.01587  (13122008)               377669.07
3756690.25       51.44384  (13122008)
        377714.07   3756690.25       40.76531  (13122008)               377759.07
3756690.25       41.08772  (16012608)
        377804.07   3756690.25       42.25799  (16012608)               377849.07
3756690.25       41.16815  (16012608)
        377894.07   3756690.25       38.59721  (16012608)               377444.07
3756735.25       21.47362  (13020508)
        377489.07   3756735.25       27.26978  (13020508)               377534.07
3756735.25       40.80240  (13020508)
        377579.07   3756735.25       49.75794  (13020508)               377624.07
3756735.25       50.54317  (13122008)
        377669.07   3756735.25       49.43294  (13122008)               377714.07
3756735.25       44.27172  (13122008)
        377759.07   3756735.25       35.01497  (13122008)               377804.07
3756735.25       28.80235  (16012608)
        377849.07   3756735.25       27.17648  (16012608)               377894.07
3756735.25       28.91283  (16012608)
        377444.07   3756780.25       18.97093  (13020508)               377489.07
3756780.25       24.14096  (13020508)
        377534.07   3756780.25       31.13864  (13020508)               377579.07
3756780.25       33.19201  (13020508)
        377624.07   3756780.25       32.54811  (13020508)               377669.07
3756780.25       27.92200  (13020508)
        377714.07   3756780.25       22.42998  (13020508)               377759.07
3756780.25       18.40865  (12121808)
        377804.07   3756780.25       17.63352  (14021908)               377849.07
3756780.25       16.53710  (14021908)
        377894.07   3756780.25       14.84911  (14021908)               377444.07
3756825.25       33.21878  (15020308)
        377489.07   3756825.25       23.22194  (15020308)               377534.07
```

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DEMO ***
INCLUDING SOURCE(S): L0001328 , L0001329 , L0001330 , L0001331 , L0001332 ,
L0001333 , L0001334 , L0001335 , L0001336 , L0001337 , L0001338 , L0001339 , L0001340 ,
L0001341 , L0001342 , L0001343 , L0001344 , L0001345 , L0001346 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377669.07	3756825.25	30.41208	(13020508)	377714.07	3756825.25	26.33814	(13020508)
377759.07	3756825.25	22.32560	(13122008)	377804.07	3756825.25	21.63948	(13122008)
377849.07	3756825.25	21.51558	(13122008)	377894.07	3756825.25	18.24419	(13122008)
377444.07	3756870.25	30.94541	(15020308)	377489.07	3756870.25	26.66787	(15020308)
377534.07	3756870.25	23.46173	(13020508)	377579.07	3756870.25	29.94394	(13020508)
377624.07	3756870.25	33.68078	(13020508)	377669.07	3756870.25	34.20765	(13020508)
377714.07	3756870.25	31.69033	(13020508)	377759.07	3756870.25	28.03562	(13122008)
377804.07	3756870.25	28.21983	(13122008)	377849.07	3756870.25	26.76226	(13122008)
377894.07	3756870.25	23.60208	(13122008)	377444.07	3756915.25	32.17595	(15020308)
377489.07	3756915.25	28.96498	(15020308)	377534.07	3756915.25	19.74596	(15020308)
377579.07	3756915.25	23.14520	(13020508)	377624.07			

3756915.25 28.49693 (13020508)
377669.07 3756915.25 31.97400 (13020508) 377714.07
3756915.25 31.90422 (13020508)
377759.07 3756915.25 29.55476 (13020508) 377804.07
3756915.25 26.91905 (13122008)
377849.07 3756915.25 26.55899 (13122008) 377894.07
3756915.25 25.19086 (13122008)
377444.07 3756960.25 35.41622 (15020308) 377489.07
3756960.25 30.95242 (15020308)
377534.07 3756960.25 21.95344 (15020308) 377579.07
3756960.25 16.75817 (13020508)
377624.07 3756960.25 22.47607 (13020508) 377669.07
3756960.25 27.17867 (13020508)
377714.07 3756960.25 29.34462 (13020508) 377759.07
3756960.25 29.38584 (13020508)
377804.07 3756960.25 27.04059 (13020508) 377849.07
3756960.25 24.88677 (13122008)
377894.07 3756960.25 25.13605 (13122008) 377444.07
3757005.25 36.05675 (15020308)
377489.07 3757005.25 31.81975 (15020308) 377534.07
3757005.25 23.76936 (15020308)
377579.07 3757005.25 15.64413 (15020308) 377624.07
3757005.25 16.85664 (13020508)
377669.07 3757005.25 21.73460 (13020508) 377714.07
3757005.25 25.31316 (13020508)
377759.07 3757005.25 27.15425 (13020508) 377804.07
3757005.25 26.88107 (13020508)
377849.07 3757005.25 24.67946 (13020508) 377894.07
3757005.25 23.05085 (13122008)
377444.07 3757050.25 34.73260 (15020308) 377489.07
3757050.25 31.96224 (15020308)
377534.07 3757050.25 25.25766 (15020308) 377579.07
3757050.25 17.57891 (15020308)
377624.07 3757050.25 12.23893 (13020508) 377669.07
3757050.25 16.75276 (13020508)
377714.07 3757050.25 20.83585 (13020508) 377759.07
3757050.25 23.86820 (13020508)
377804.07 3757050.25 25.19734 (13020508) 377849.07
3757050.25 24.75083 (13020508)
377894.07 3757050.25 22.81577 (13020508) 377444.07
3757095.25 32.80225 (15020308)
377489.07 3757095.25 31.73445 (15020308) 377534.07
3757095.25 26.34132 (15020308)
377579.07 3757095.25 19.27105 (15020308) 377624.07
3757095.25 12.59712 (15020308)
377669.07 3757095.25 12.48569 (13020508) 377714.07
3757095.25 16.52172 (13020508)
377759.07 3757095.25 20.07834 (13020508) 377804.07
3757095.25 22.53024 (13020508)
377849.07 3757095.25 23.49999 (13020508) 377894.07
3757095.25 23.00900 (13020508)

                              *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DEMO   ***
                                  INCLUDING SOURCE(S):   L0001328   , L0001329
, L0001330   , L0001331   , L0001332   ,
                 L0001333   , L0001334   , L0001335   , L0001336   , L0001337
, L0001338   , L0001339   , L0001340   ,
                 L0001341   , L0001342   , L0001343   , L0001344   , L0001345
, L0001346   ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                       ** CONC OF PM_10   IN MICROGRAMS/M**3
                  **

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        377103.25   3756384.96   100.12020 (13110408)   377103.25
3756414.96   93.21345 (12031209)
        377103.25   3756444.96   89.00147 (14111109)   377103.25
3756474.96   79.68536 (15082008)
        377133.25   3756384.96   155.64864 (13110408)   377133.25
3756414.96   134.75454 (12031209)
        377133.25   3756444.96   121.62952 (14111109)   377133.25
3756474.96   103.30674 (15082008)
        377163.25   3756384.96   257.26534 (13110408)   377163.25
3756414.96   209.70534 (12031209)
        377163.25   3756444.96   178.24770 (15082008)   377163.25
3756474.96   147.81224 (12112915)
        377193.25   3756384.96   460.19808 (13110408)   377193.25
3756414.96   363.99946 (12031209)
        377193.25   3756444.96   285.85905 (12112915)   377193.25
3756474.96   221.77945 (12112915)

```
        377223.25   3756384.96      951.86090  (12021308)               377198.04
3756421.47      398.94997  (12021308)
        377198.04   3756446.47      320.17129  (12112915)               377198.04
3756471.47      244.02979  (12112915)
        377223.04   3756421.47      658.97261  (12021308)               377223.04
3756446.47      488.37694  (12021308)
        377223.04   3756471.47      279.67455  (12112814)               377248.04
3756371.47      864.30559  (12021308)
        377248.04   3756396.47     1282.25457  (12021308)               377248.04
3756421.47     1064.41931  (12021308)
        377248.04   3756446.47      678.88291  (12021308)               377248.04
3756471.47      321.68055  (16061508)
        377273.04   3756371.47      807.92989  (12021308)               377273.04
3756396.47      965.20059  (12021308)
        377273.04   3756421.47      880.53677  (12021308)               377273.04
3756446.47      630.44421  (12021308)
        377273.04   3756471.47      291.67986  (14061808)               376939.94
3756325.73       37.22240  (13110408)
        376964.94   3756350.73       36.65563  (13110408)               376964.94
3756375.73       31.48465  (14100908)
        376964.94   3756400.73       29.49195  (15090408)               376964.94
3756425.73       31.67197  (15090408)
        376964.94   3756450.73       31.39646  (12031209)               376964.94
3756475.73       30.76242  (14111109)
        376989.94   3756350.73       45.31476  (13110408)               376989.94
3756375.73       37.22127  (14100908)
        376989.94   3756400.73       34.69419  (13042308)               376989.94
3756425.73       36.73020  (15090408)
        376989.94   3756450.73       36.78357  (12031209)               376989.94
3756475.73       35.93860  (14111109)
        377014.94   3756350.73       56.44626  (13110408)               377014.94
3756375.73       44.53236  (14100908)
        377014.94   3756400.73       41.50026  (13042308)               377014.94
3756425.73       43.07688  (15090408)
        377014.94   3756450.73       43.46905  (12031209)               377014.94
3756475.73       42.09038  (14111109)
        377039.94   3756350.73       70.86766  (13110408)               377039.94
3756375.73       54.18489  (13110408)
        377039.94   3756400.73       50.51398  (13042308)               377039.94
3756425.73       52.12059  (12031209)
        377039.94   3756450.73       51.86889  (12031209)               377039.94
3756475.73       49.35035  (14111109)
        377064.94   3756350.73       89.86511  (13110408)               377064.94
3756375.73       71.36532  (13110408)
        377064.94   3756400.73       62.81861  (13042308)               376964.94
3756235.12       31.41351  (13110408)
        376964.94   3756260.12       39.99320  (13110408)               376964.94
3756285.12       45.82817  (13110408)
        376964.94   3756310.12       46.75990  (13110408)               376989.94
3756235.12       30.92178  (13110408)
        376989.94   3756260.12       41.92128  (13110408)               376989.94
```

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DEMO ***
INCLUDING SOURCE(S): L0001328 , L0001329 , L0001330 , L0001331 , L0001332 ,
L0001333 , L0001334 , L0001335 , L0001336 , L0001337 , L0001338 , L0001339 , L0001340 ,
L0001341 , L0001342 , L0001343 , L0001344 , L0001345 , L0001346 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377064.94	3756310.12	82.75045	(13110408)	377089.94	3756235.12	48.30136	(14123015)
377089.94	3756260.12	57.89867	(14123015)	377089.94	3756285.12	62.80717	(14123015)
377089.94	3756310.12	92.35319	(13110408)	377114.94	3756235.12	50.74854	(14121615)
377114.94	3756260.12	63.92134	(14123015)	377114.94	3756285.12	77.40372	(14123015)
377114.94	3756310.12	99.19525	(13110408)	376964.17	3756127.97	19.87166	(14123015)
376964.17	3756152.97	22.26216	(14123015)	376964.17			

```
3756177.97       23.76088  (14123015)
        376964.17   3756202.97       23.95717  (14123015)                376989.17
3756127.97       19.99216  (14123015)
        376989.17   3756152.97       23.48994  (14123015)                376989.17
3756177.97       26.34186  (14123015)
        376989.17   3756202.97       27.94438  (14123015)                377014.17
3756127.97       19.23802  (14123015)
        377014.17   3756152.97       23.80144  (14123015)                377014.17
3756177.97       28.17888  (14123015)
        377014.17   3756202.97       31.62459  (14123015)                377039.17
3756127.97       22.29799  (14121615)
        377039.17   3756152.97       22.93815  (14123015)                377039.17
3756177.97       28.81383  (14123015)
        377039.17   3756202.97       34.41571  (14123015)                377064.17
3756127.97       26.27907  (14121615)
        377064.17   3756152.97       27.79017  (14121615)                377064.17
3756177.97       28.59289  (14121615)
        377064.17   3756202.97       35.60296  (14123015)                377089.17
3756127.97       29.59178  (14121615)
        377089.17   3756152.97       32.67063  (14121615)                377089.17
3756177.97       35.32446  (14121615)
        377089.17   3756202.97       37.08706  (14121615)                377114.17
3756127.97       31.57347  (14121615)
        377114.17   3756152.97       36.36397  (14121615)                377114.17
3756177.97       41.31747  (14121615)
        377114.17   3756202.97       45.98864  (14121615)                376941.66
3756496.71       26.93735  (14111109)
        377045.31   3756493.48       47.13175  (15082008)                377043.69
3756420.41       52.99454  (15090408)
        377070.31   3756420.41       67.39944  (12031209)                377069.67
3756325.99       93.87663  (13110408)
        376940.39   3756325.99       37.28013  (13110408)                377044.58
3756493.51       46.85134  (15082008)
        377043.50   3756421.87       53.09017  (12031209)                377070.97
3756420.79       67.90392  (12031209)
        377069.36   3756327.07       94.08098  (13110408)                377116.22
3756325.99      126.23211  (13110408)
        377119.45   3756359.92      155.61142  (13110408)                377224.49
3756356.69      690.33055  (12021308)
        377225.03   3756405.71      876.05998  (12021308)                377198.10
3756405.71      437.96714  (12021308)
        377198.10   3756494.59      161.76480  (12112915)                377044.58
3756495.13       46.85357  (15082008)
        377198.10   3756494.05      163.38835  (12112915)                377198.63
3756405.71      445.61062  (12021308)
        377225.03   3756405.17      882.96647  (12021308)                377223.95
3756358.31      530.91010  (12021308)
        377263.81   3756356.15      713.96616  (12021308)                377263.27
3756347.54      608.54707  (12021308)
        377291.82   3756347.00      385.74097  (12021308)                377292.36
3756494.05      192.94253  (12021310)
```

                              *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL   ***
                                    INCLUDING SOURCE(S):   L0000001   , L0000002
, L0000003   , L0000004   , L0000005   ,
                 L0000006   , L0000007   , L0000008   , L0000009   , L0000010
, L0000011   , L0000012   , L0000013   ,
                 L0000014   , L0000015   , L0000016   , L0000017   , L0000018
, L0000019   , L0000020   , L0000021   ,
                 L0000022   , L0000023   , L0000024   , L0000025   , L0000026
, L0000027   , L0000028   , . . .   ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                          ** CONC OF PM_10   IN MICROGRAMS/M**3
                  **

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        376612.87   3756122.60   95.98361 (13110408)   376657.87
3756122.60   105.71224 (13110408)
        376702.87   3756122.60   116.35653 (13110408)   376747.87
3756122.60   129.24041 (13110408)
        376792.87   3756122.60   147.29709 (13110408)   376837.87
3756122.60   184.83755 (12021308)
        376882.87   3756122.60   257.59644 (12021308)   376927.87
3756122.60   480.27941 (12021308)
        377152.87   3756122.60   381.16889 (12021308)   377197.87
3756122.60   263.58347 (12021308)
        377242.87   3756122.60   214.50545 (12021308)   377287.87
3756122.60   185.69122 (12021308)
        377332.87   3756122.60   168.40076 (12021308)   376612.87
3756167.60   96.97924 (13110408)

```
        376657.87   3756167.60      110.86819  (13110408)               376702.87
3756167.60      126.06514  (13110408)
        376747.87   3756167.60      142.59183  (13110408)               376792.87
3756167.60      161.85633  (13110408)
        376837.87   3756167.60      209.76684  (12021308)               376882.87
3756167.60      305.57802  (12021308)
        376927.87   3756167.60      661.22213  (12021308)               377152.87
3756167.60      465.56496  (12021308)
        377197.87   3756167.60      316.13956  (12021308)               377242.87
3756167.60      254.39071  (12021308)
        377287.87   3756167.60      217.78170  (12021308)               377332.87
3756167.60      193.77175  (12021308)
        376612.87   3756212.60       90.84615  (13110408)               376657.87
3756212.60      107.03756  (13110408)
        376702.87   3756212.60      126.58001  (13110408)               376747.87
3756212.60      150.16325  (13110408)
        376792.87   3756212.60      178.43032  (13110408)               376837.87
3756212.60      228.61357  (12021308)
        376882.87   3756212.60      334.12077  (12021308)               376927.87
3756212.60      611.93861  (12021308)
        377152.87   3756212.60      523.04672  (12021308)               377197.87
3756212.60      371.05471  (12021308)
        377242.87   3756212.60      305.12627  (12021308)               377287.87
3756212.60      261.30498  (12021308)
        377332.87   3756212.60      227.62421  (12021308)               376612.87
3756257.60       83.45241  (12021308)
        376657.87   3756257.60       97.76819  (13110408)               376702.87
3756257.60      117.60719  (13110408)
        376747.87   3756257.60      143.02456  (13110408)               376792.87
3756257.60      180.32768  (12021308)
        376837.87   3756257.60      241.41672  (12021308)               376882.87
3756257.60      354.06124  (12021308)
        376927.87   3756257.60      708.77259  (12021308)               377152.87
3756257.60      575.75230  (12021308)
        377197.87   3756257.60      445.31625  (12021308)               377242.87
3756257.60      385.63510  (12021308)
        377287.87   3756257.60      331.93718  (12021308)               377332.87
3756257.60      278.21386  (12021308)
        376612.87   3756302.60       85.75379  (12021308)               376657.87
3756302.60      100.14433  (12021308)
        376702.87   3756302.60      119.31646  (12021308)               376747.87
3756302.60      146.02349  (12021308)
        376792.87   3756302.60      185.18402  (12021308)               376837.87
3756302.60      247.47183  (12021308)
        376882.87   3756302.60      361.29386  (12021308)               376927.87
3756302.60      670.10366  (12021308)
        377152.87   3756302.60      667.67613  (12021308)               377197.87
3756302.60      587.30655  (12021308)
        377242.87   3756302.60      564.65301  (12021308)               377287.87
3756302.60      483.05807  (12021308)
        377332.87   3756302.60      363.61498  (12021308)               376612.87
```

3756347.60   87.74583 (12021308)
        376657.87   3756347.60   102.06537 (12021308)   376702.87
3756347.60   121.03497 (12021308)
        376747.87   3756347.60   147.49746 (12021308)   376792.87
3756347.60   186.24076 (12021308)
        376837.87   3756347.60   247.30356 (12021308)   376882.87
3756347.60   358.56743 (12021308)
        376927.87   3756347.60   693.90711 (12021308)   377152.87
3756347.60   895.36133 (12021308)
        377197.87   3756347.60   989.36668 (12021308)   377242.87
3756347.60   1333.92660 (12021308)
        377332.87   3756347.60   509.34751 (12021308)   376612.87
3756392.60   90.14942 (12021308)
        376657.87   3756392.60   104.01304 (12021308)   376702.87
3756392.60   122.29920 (12021308)

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                               *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL   ***
                                    INCLUDING SOURCE(S):   L0000001   , L0000002
, L0000003   , L0000004   , L0000005   ,
                  L0000006   , L0000007   , L0000008   , L0000009   , L0000010
, L0000011   , L0000012   , L0000013   ,
                  L0000014   , L0000015   , L0000016   , L0000017   , L0000018
, L0000019   , L0000020   , L0000021   ,
                  L0000022   , L0000023   , L0000024   , L0000025   , L0000026
, L0000027   , L0000028   , . . .   ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                           ** CONC OF PM_10   IN MICROGRAMS/M**3
                  **

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        376747.87   3756392.60   147.24264 (12021308)   376792.87
3756392.60   184.15947 (12021308)
        376837.87   3756392.60   242.10168 (12021308)   376882.87
3756392.60   347.87190 (12021308)
        376927.87   3756392.60   641.03028 (12021308)   377332.87
3756392.60   648.21936 (12021308)
        376612.87   3756437.60   95.28575 (12021308)   376657.87

```
3756437.60      108.38313  (12021308)
        376702.87   3756437.60      125.41107  (12021308)                376747.87
3756437.60      148.64084  (12021308)
        376792.87   3756437.60      181.97788  (12021308)                376837.87
3756437.60      233.92472  (12021308)
        376882.87   3756437.60      329.26928  (12021308)                376927.87
3756437.60      621.73852  (12021308)
        377332.87   3756437.60      617.58645  (12021308)                376612.87
3756482.60      118.40649  (12021308)
        376657.87   3756482.60      130.92096  (12021308)                376702.87
3756482.60      146.89735  (12021308)
        376747.87   3756482.60      168.01790  (12021308)                376792.87
3756482.60      197.14152  (12021308)
        376837.87   3756482.60      240.46051  (12021308)                376882.87
3756482.60      315.09122  (12021308)
        376927.87   3756482.60      509.06665  (12021308)                377332.87
3756482.60      512.48398  (12021308)
        376228.42   3756524.75       79.91133  (12021308)                376273.42
3756524.75       83.00287  (12021308)
        376318.42   3756524.75       86.87260  (12021308)                376363.42
3756524.75      105.39728  (12021308)
        376408.42   3756524.75      108.07346  (12021308)                376453.42
3756524.75      111.33562  (12021308)
        376498.42   3756524.75      115.29612  (12021308)                376543.42
3756524.75      120.28997  (12021308)
        376588.42   3756524.75      126.75742  (12021308)                376633.42
3756524.75      134.73308  (12021308)
        376678.42   3756524.75      145.13285  (12021308)                376723.42
3756524.75      159.14632  (12021308)
        376768.42   3756524.75      177.94567  (12021308)                376813.42
3756524.75      204.21557  (12021308)
        376858.42   3756524.75      242.47921  (12021308)                376903.42
3756524.75      303.16284  (12021308)
        376948.42   3756524.75      402.81404  (12021308)                376993.42
3756524.75      487.96507  (12021308)
        377038.42   3756524.75      529.92029  (12021308)                377083.42
3756524.75      549.61385  (12021308)
        377128.42   3756524.75      567.42707  (12021308)                377173.42
3756524.75      590.22959  (12021308)
        377218.42   3756524.75      607.14745  (12021308)                377263.42
3756524.75      564.86555  (12021308)
        377308.42   3756524.75      438.77957  (12021308)                377353.42
3756524.75      331.70853  (12021308)
        376228.42   3756569.75       48.62244  (12021308)                376273.42
3756569.75       51.80523  (12021308)
        376318.42   3756569.75       54.97813  (12021308)                376363.42
3756569.75       58.35193  (12021308)
        376408.42   3756569.75       62.06796  (12021308)                376453.42
3756569.75       66.28188  (12021308)
        376498.42   3756569.75       71.15079  (12021308)                376543.42
3756569.75       76.85468  (12021308)
```

```
        376588.42   3756569.75       83.67116  (12021308)                376633.42
3756569.75       91.91037  (12021308)
        376678.42   3756569.75      101.90130  (12021308)                376723.42
3756569.75      114.37664  (12021308)
        376768.42   3756569.75      130.35642  (12021308)                376813.42
3756569.75      150.75587  (12021308)
        376858.42   3756569.75      177.37183  (12021308)                376903.42
3756569.75      211.78689  (12021308)
        376948.42   3756569.75      252.21820  (12021308)                376993.42
3756569.75      289.48858  (12021308)
        377038.42   3756569.75      316.42227  (12021308)                377083.42
3756569.75      334.36981  (12021308)
        377128.42   3756569.75      346.43203  (12021308)                377173.42
3756569.75      353.50617  (12021308)
        377218.42   3756569.75      349.74479  (12021308)                377263.42
3756569.75      326.27760  (12021308)
        377308.42   3756569.75      284.26876  (12021308)                377353.42
3756569.75      242.96713  (12021308)
        376228.42   3756614.75       39.10007  (12021308)                376273.42
3756614.75       42.06193  (12021308)
        376318.42   3756614.75       45.09741  (12021308)                376363.42
3756614.75       48.32330  (12021308)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE  1107
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
                  L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                  L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
                  L0000022    , L0000023    , L0000024    , L0000025    , L0000026
, L0000027    , L0000028    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                             ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
```

```
        376408.42   3756614.75       51.86191  (12021308)              376453.42
3756614.75       55.83065  (12021308)
        376498.42   3756614.75       60.35365  (12021308)              376543.42
3756614.75       65.58012  (12021308)
        376588.42   3756614.75       71.70913  (12021308)              376633.42
3756614.75       78.98900  (12021308)
        376678.42   3756614.75       87.59189  (12021308)              376723.42
3756614.75       97.96241  (12021308)
        376768.42   3756614.75      110.58981  (12021308)              376813.42
3756614.75      125.88319  (12021308)
        376858.42   3756614.75      144.17840  (12021308)              376903.42
3756614.75      165.39485  (12021308)
        376948.42   3756614.75      187.93623  (12021308)              376993.42
3756614.75      208.89638  (12021308)
        377038.42   3756614.75      225.60626  (12021308)              377083.42
3756614.75      237.56797  (12021308)
        377128.42   3756614.75      244.88202  (12021308)              377173.42
3756614.75      247.15794  (12021308)
        377218.42   3756614.75      242.47552  (12021308)              377263.42
3756614.75      229.51242  (12021308)
        377308.42   3756614.75      210.31727  (12021308)              377353.42
3756614.75      192.82569  (12021308)
        376228.42   3756659.75       34.70840  (12021308)              376273.42
3756659.75       37.37460  (12021308)
        376318.42   3756659.75       40.16232  (12021308)              376363.42
3756659.75       43.15816  (12021308)
        376408.42   3756659.75       46.43071  (12021308)              376453.42
3756659.75       50.07918  (12021308)
        376498.42   3756659.75       54.17853  (12021308)              376543.42
3756659.75       58.86210  (12021308)
        376588.42   3756659.75       64.28607  (12021308)              376633.42
3756659.75       70.57128  (12021308)
        376678.42   3756659.75       77.83672  (12021308)              376723.42
3756659.75       86.33193  (12021308)
        376768.42   3756659.75       96.25604  (12021308)              376813.42
3756659.75      107.71970  (12021308)
        376858.42   3756659.75      120.61058  (12021308)              376903.42
3756659.75      134.69388  (12021308)
        376948.42   3756659.75      148.94745  (12021308)              376993.42
3756659.75      162.11324  (12021308)
        377038.42   3756659.75      172.75291  (12021308)              377083.42
3756659.75      180.70666  (12021308)
        377128.42   3756659.75      185.31021  (12021308)              377173.42
3756659.75      186.19060  (12021308)
        377218.42   3756659.75      182.90979  (12021308)              377263.42
3756659.75      175.58593  (12021308)
        377308.42   3756659.75      165.91295  (12021308)              377353.42
3756659.75      159.15284  (12021308)
        376228.42   3756704.75       31.94858  (12021308)              376273.42
3756704.75       34.33899  (12021308)
        376318.42   3756704.75       36.88392  (12021308)              376363.42
```

```
3756704.75       39.63395  (12021308)
        376408.42   3756704.75       42.62584  (12021308)               376453.42
3756704.75       45.93674  (12021308)
        376498.42   3756704.75       49.63049  (12021308)               376543.42
3756704.75       53.78786  (12021308)
        376588.42   3756704.75       58.50720  (12021308)               376633.42
3756704.75       63.88414  (12021308)
        376678.42   3756704.75       69.97672  (12021308)               376723.42
3756704.75       76.89773  (12021308)
        376768.42   3756704.75       84.70772  (12021308)               376813.42
3756704.75       93.39577  (12021308)
        376858.42   3756704.75      102.68553  (12021308)               376903.42
3756704.75      112.30286  (12021308)
        376948.42   3756704.75      121.95730  (12021308)               376993.42
3756704.75      130.73217  (12021308)
        377038.42   3756704.75      138.06894  (12021308)               377083.42
3756704.75      143.51702  (12021308)
        377128.42   3756704.75      146.51398  (12021308)               377173.42
3756704.75      147.03781  (12021308)
        377218.42   3756704.75      144.50611  (12021308)               377263.42
3756704.75      140.43436  (12021308)
        377308.42   3756704.75      135.89255  (12021308)               377353.42
3756704.75      134.87584  (12021308)
        376228.42   3756749.75       29.90675  (12021308)               376273.42
3756749.75       32.06005  (12021308)
        376318.42   3756749.75       34.36884  (12021308)               376363.42
3756749.75       36.87202  (12021308)
        376408.42   3756749.75       39.58399  (12021308)               376453.42
3756749.75       42.56735  (12021308)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                PAGE  1108
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
                  L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                  L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
                  L0000022    , L0000023    , L0000024    , L0000025    , L0000026
, L0000027    , L0000028    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***
```

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
376498.42	3756749.75	45.86857	(12021308)	376543.42	3756749.75	49.53418	(12021308)
376588.42	3756749.75	53.61925	(12021308)	376633.42	3756749.75	58.19189	(12021308)
376678.42	3756749.75	63.28082	(12021308)	376723.42	3756749.75	68.91801	(12021308)
376768.42	3756749.75	75.10484	(12021308)	376813.42	3756749.75	81.78023	(12021308)
376858.42	3756749.75	88.58836	(12021308)	376903.42	3756749.75	100.22316	(16010708)
376948.42	3756749.75	102.32190	(12021308)	376993.42	3756749.75	108.48800	(12021308)
377038.42	3756749.75	113.63665	(12021308)	377083.42	3756749.75	117.39546	(12021308)
377128.42	3756749.75	119.53321	(12021308)	377173.42	3756749.75	120.18547	(12021308)
377218.42	3756749.75	118.74906	(12021308)	377263.42	3756749.75	117.82109	(13020508)
377308.42	3756749.75	131.28750	(13020508)	377353.42	3756749.75	158.01084	(13020508)
376228.42	3756794.75	28.21842	(12021308)	376273.42	3756794.75	30.17663	(12021308)
376318.42	3756794.75	32.27114	(12021308)	376363.42	3756794.75	34.53404	(12021308)
376408.42	3756794.75	36.98242	(12021308)	376453.42	3756794.75	39.65551	(12021308)
376498.42	3756794.75	42.58269	(12021308)	376543.42	3756794.75	45.79511	(12021308)
376588.42	3756794.75	49.33490	(12021308)	376633.42	3756794.75	53.21634	(12021308)
376678.42	3756794.75	57.46002	(12021308)	376723.42	3756794.75	62.06597	(12021308)
376768.42	3756794.75	66.96885	(12021308)	376813.42	3756794.75	72.14558	(12021308)
376858.42	3756794.75	81.05837	(16010708)	376903.42	3756794.75	85.08417	(16010708)
376948.42	3756794.75	87.57903	(12021308)	376993.42	3756794.75	92.05202	(12021308)
377038.42	3756794.75	95.77359	(12021308)	377083.42	3756794.75	98.51506	(12021308)
377128.42	3756794.75	100.15103	(12021308)	377173.42	3756794.75	100.68772	(12021308)
377218.42	3756794.75	100.08660	(12021308)	377263.42	3756794.75	129.65922	(15020308)

```
        377308.42   3756794.75      118.42218  (15020308)                377353.42
3756794.75      134.34444  (13020508)
        376228.42   3756839.75       26.77304  (12021308)                376273.42
3756839.75       28.53955  (12021308)
        376318.42   3756839.75       30.43893  (12021308)                376363.42
3756839.75       32.47644  (12021308)
        376408.42   3756839.75       34.67778  (12021308)                376453.42
3756839.75       37.06157  (12021308)
        376498.42   3756839.75       39.64552  (12021308)                376543.42
3756839.75       42.45441  (12021308)
        376588.42   3756839.75       45.51106  (12021308)                376633.42
3756839.75       48.79795  (12021308)
        376678.42   3756839.75       52.33208  (12021308)                376723.42
3756839.75       56.11866  (12021308)
        376768.42   3756839.75       75.20735  (16010708)                376813.42
3756839.75       76.91261  (16010708)
        376858.42   3756839.75       81.04577  (16010708)                376903.42
3756839.75       75.78424  (16010708)
        376948.42   3756839.75       75.95896  (12021308)                376993.42
3756839.75       79.32343  (12021308)
        377038.42   3756839.75       82.10180  (12021308)                377083.42
3756839.75       84.26395  (12021308)
        377128.42   3756839.75       85.64512  (12021308)                377173.42
3756839.75       86.20875  (12021308)
        377218.42   3756839.75       87.81784  (15020308)                377263.42
3756839.75      117.30265  (15020308)
        377308.42   3756839.75      117.34699  (15020308)                377353.42
3756839.75      134.92333  (15020308)
        376228.42   3756884.75       25.45505  (12021308)                376273.42
3756884.75       27.06016  (12021308)
        376318.42   3756884.75       28.77833  (12021308)                376363.42
3756884.75       30.61546  (12021308)
        376408.42   3756884.75       32.58946  (12021308)                376453.42
3756884.75       34.71064  (12021308)
        376498.42   3756884.75       36.99098  (12021308)                376543.42
3756884.75       39.44522  (12021308)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE  1109
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
                 L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                 L0000014    , L0000015    , L0000016    , L0000017    , L0000018
```

```
, L0000019    , L0000020    , L0000021    ,
                L0000022    , L0000023    , L0000024    , L0000025    , L0000026
, L0000027    , L0000028    ,  . . .      ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                       ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - -
        376588.42   3756884.75       42.07776  (12021308)               376633.42
3756884.75       44.86438  (12021308)
        376678.42   3756884.75       47.81891  (12021308)               376723.42
3756884.75       64.00415  (16010708)
        376768.42   3756884.75       72.17301  (16010708)               376813.42
3756884.75       74.15402  (16010708)
        376858.42   3756884.75       80.70278  (16010708)               376903.42
3756884.75       73.39673  (16010708)
        376948.42   3756884.75       73.72719  (16010708)               376993.42
3756884.75       73.71611  (16010708)
        377038.42   3756884.75       72.77108  (16010708)               377083.42
3756884.75       72.99082  (12021308)
        377128.42   3756884.75       74.14574  (12021308)               377173.42
3756884.75       75.36971  (15020308)
        377218.42   3756884.75       86.24538  (15020308)               377263.42
3756884.75       95.24450  (15020308)
        377308.42   3756884.75      108.46046  (15020308)               377353.42
3756884.75      136.80758  (15020308)
        376228.42   3756929.75       24.25132  (12021308)               376273.42
3756929.75       25.70348  (12021308)
        376318.42   3756929.75       27.25398  (12021308)               376363.42
3756929.75       28.90843  (12021308)
        376408.42   3756929.75       30.67543  (12021308)               376453.42
3756929.75       32.56111  (12021308)
        376498.42   3756929.75       34.57259  (12021308)               376543.42
3756929.75       36.71343  (12021308)
        376588.42   3756929.75       38.97832  (12021308)               376633.42
3756929.75       41.35185  (12021308)
        376678.42   3756929.75       54.64817  (16010708)               376723.42
3756929.75       66.36610  (16010708)
        376768.42   3756929.75       69.81620  (16010708)               376813.42
3756929.75       72.69521  (16010708)
        376858.42   3756929.75       72.61818  (16010708)               376903.42
3756929.75       72.66101  (16010708)
        376948.42   3756929.75       72.96184  (16010708)               376993.42
3756929.75       75.09856  (16010708)
        377038.42   3756929.75       70.19001  (16010708)               377083.42
```

```
3756929.75       64.02101  (12021308)
        377128.42   3756929.75       69.92475  (15020308)                377173.42
3756929.75       77.32869  (15020308)
        377218.42   3756929.75       88.33665  (15020308)                377263.42
3756929.75       91.59140  (15020308)
        377308.42   3756929.75      113.73661  (15020308)                377353.42
3756929.75      152.26155  (15020308)
        376228.42   3756974.75       23.12805  (12021308)                376273.42
3756974.75       24.44605  (12021308)
        376318.42   3756974.75       25.84502  (12021308)                376363.42
3756974.75       27.33186  (12021308)
        376408.42   3756974.75       28.90989  (12021308)                376453.42
3756974.75       30.58387  (12021308)
        376498.42   3756974.75       32.35677  (12021308)                376543.42
3756974.75       34.22608  (12021308)
        376588.42   3756974.75       36.18551  (12021308)                376633.42
3756974.75       38.21741  (12021308)
        376678.42   3756974.75       56.83248  (16010708)                376723.42
3756974.75       60.55738  (16010708)
        376768.42   3756974.75       62.81809  (16010708)                376813.42
3756974.75       64.03127  (16010708)
        376858.42   3756974.75       72.76898  (16010708)                376903.42
3756974.75       68.36196  (16010708)
        376948.42   3756974.75       69.00406  (16010708)                376993.42
3756974.75       67.99830  (16010708)
        377038.42   3756974.75       62.34843  (16010708)                377083.42
3756974.75       59.00815  (15020308)
        377128.42   3756974.75       66.64089  (15020308)                377173.42
3756974.75       73.68709  (15020308)
        377218.42   3756974.75       85.79916  (15020308)                377263.42
3756974.75       95.18298  (15020308)
        377308.42   3756974.75      111.80232  (15020308)                377353.42
3756974.75      150.86340  (15020308)
        376228.42   3757019.75       22.06945  (12021308)                376273.42
3757019.75       23.26298  (12021308)
        376318.42   3757019.75       24.52748  (12021308)                376363.42
3757019.75       25.86305  (12021308)
        376408.42   3757019.75       27.27410  (12021308)                376453.42
3757019.75       28.75994  (12021308)
        376498.42   3757019.75       30.32409  (12021308)                376543.42
3757019.75       31.95882  (12021308)
        376588.42   3757019.75       33.65720  (12021308)                376633.42
3757019.75       35.40262  (12021308)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE  1110
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*
```

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 , L0000005 , L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 , L0000013 , L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 , L0000021 , L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
376678.42	3757019.75	53.55059	(16010708)	376723.42	3757019.75	56.71401	(16010708)
376768.42	3757019.75	59.16320	(16010708)	376813.42	3757019.75	55.38998	(16010708)
376858.42	3757019.75	64.37452	(16010708)	376903.42	3757019.75	66.02730	(16010708)
376948.42	3757019.75	59.13853	(16010708)	376993.42	3757019.75	56.41998	(16010708)
377038.42	3757019.75	52.10513	(16010708)	377083.42	3757019.75	50.95071	(12021308)
377128.42	3757019.75	56.88754	(15020308)	377173.42	3757019.75	72.43763	(15020308)
377218.42	3757019.75	82.89942	(15020308)	377263.42	3757019.75	95.80568	(15020308)
377308.42	3757019.75	115.48422	(15020308)	377353.42	3757019.75	148.37368	(15020308)
376228.42	3757064.75	21.06811	(12021308)	376273.42	3757064.75	22.15350	(12021308)
376318.42	3757064.75	23.29411	(12021308)	376363.42	3757064.75	24.49579	(12021308)
376408.42	3757064.75	25.75789	(12021308)	376453.42	3757064.75	27.07991	(12021308)
376498.42	3757064.75	28.45640	(12021308)	376543.42	3757064.75	29.88896	(12021308)
376588.42	3757064.75	31.36434	(12021308)	376633.42	3757064.75	32.87364	(12021308)
376678.42	3757064.75	47.69749	(16010708)	376723.42	3757064.75	48.28931	(16010708)
376768.42	3757064.75	52.13319	(16010708)	376813.42	3757064.75	49.65798	(16010708)

```
        376858.42   3757064.75       50.46130  (16010708)                376903.42
3757064.75       49.14556  (16010708)
        376948.42   3757064.75       47.33009  (16010708)                376993.42
3757064.75       45.47870  (16010708)
        377038.42   3757064.75       45.13137  (12021308)                377083.42
3757064.75       45.99644  (12021308)
        377128.42   3757064.75       51.27331  (15020308)                377173.42
3757064.75       69.34198  (15020308)
        377218.42   3757064.75       74.72571  (15020308)                377263.42
3757064.75      118.54615  (15020308)
        377308.42   3757064.75      120.29551  (15020308)                377353.42
3757064.75      151.69282  (15020308)
        376228.42   3757109.75       20.12616  (12021308)                376273.42
3757109.75       21.10936  (12021308)
        376318.42   3757109.75       22.14017  (12021308)                376363.42
3757109.75       23.22043  (12021308)
        376408.42   3757109.75       24.34691  (12021308)                376453.42
3757109.75       25.51599  (12021308)
        376498.42   3757109.75       26.72530  (12021308)                376543.42
3757109.75       27.98847  (12021308)
        376588.42   3757109.75       29.28389  (12021308)                376633.42
3757109.75       30.58839  (12021308)
        376678.42   3757109.75       44.51157  (16010708)                376723.42
3757109.75       46.88254  (16010708)
        376768.42   3757109.75       46.55989  (16010708)                376813.42
3757109.75       44.35819  (16010708)
        376858.42   3757109.75       41.78771  (16010708)                376903.42
3757109.75       43.11101  (16010708)
        376948.42   3757109.75       45.53561  (16010708)                376993.42
3757109.75       44.06316  (16010708)
        377038.42   3757109.75       40.96354  (12021308)                377083.42
3757109.75       41.74380  (12021308)
        377128.42   3757109.75       45.44715  (15020308)                377173.42
3757109.75       64.42050  (15020308)
        377218.42   3757109.75       72.33228  (15020308)                377263.42
3757109.75      116.87204  (15020308)
        377308.42   3757109.75      121.55225  (15020308)                377353.42
3757109.75      152.77650  (15020308)
        376195.66   3755798.23       23.15343  (13110409)                376240.66
3755798.23       24.57057  (12021308)
        376285.66   3755798.23       26.15950  (12021308)                376330.66
3755798.23       27.89529  (12021308)
        376375.66   3755798.23       31.12399  (14123015)                376420.66
3755798.23       35.84703  (14123015)
        376465.66   3755798.23       39.97704  (14123015)                376510.66
3755798.23       42.77025  (14123015)
        376555.66   3755798.23       43.45758  (14123015)                376600.66
3755798.23       42.20562  (12021308)
        376195.66   3755843.23       27.78335  (13110408)                376240.66
3755843.23       26.36049  (13110408)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
```

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 , L0000005 , L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 , L0000013 , L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 , L0000021 , L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
376285.66	3755843.23	27.33704	(13110409)	376330.66	3755843.23	29.22016	(12021308)
376375.66	3755843.23	31.32027	(12021308)	376420.66	3755843.23	34.02891	(14123015)
376465.66	3755843.23	39.81244	(14123015)	376510.66	3755843.23	45.16565	(14123015)
376555.66	3755843.23	49.19478	(14123015)	376600.66	3755843.23	50.87312	(14123015)
376195.66	3755888.23	34.96260	(13110408)	376240.66	3755888.23	34.90945	(13110408)
376285.66	3755888.23	34.26096	(13110408)	376330.66	3755888.23	32.95846	(13110408)
376375.66	3755888.23	33.02615	(13110409)	376420.66	3755888.23	35.47334	(12021308)
376465.66	3755888.23	38.34999	(12021308)	376510.66	3755888.23	44.36790	(14123015)
376555.66	3755888.23	51.26917	(14123015)	376600.66	3755888.23	56.97710	(14123015)
376195.66	3755933.23	39.57381	(13110408)	376240.66	3755933.23	41.15489	(13110408)
376285.66	3755933.23	42.27653	(13110408)	376330.66	3755933.23	42.83202	(13110408)
376375.66	3755933.23	42.71363	(13110408)	376420.66			

```
3755933.23       41.80963  (13110408)
        376465.66   3755933.23       40.93605  (13110409)                376510.66
3755933.23       44.21497  (12021308)
        376555.66   3755933.23       49.65266  (14123015)                376600.66
3755933.23       58.52682  (14123015)
        376195.66   3755978.23       41.04384  (13110408)                376240.66
3755978.23       44.07761  (13110408)
        376285.66   3755978.23       46.91241  (13110408)                376330.66
3755978.23       49.43255  (13110408)
        376375.66   3755978.23       51.51899  (13110408)                376420.66
3755978.23       53.05365  (13110408)
        376465.66   3755978.23       53.91286  (13110408)                376510.66
3755978.23       53.95176  (13110408)
        376555.66   3755978.23       52.96320  (13110408)                376600.66
3755978.23       57.24183  (12021308)
        376195.66   3756023.23       39.68870  (13110408)                376240.66
3756023.23       43.70544  (13110408)
        376285.66   3756023.23       47.84917  (13110408)                376330.66
3756023.23       52.01259  (13110408)
        376375.66   3756023.23       56.07333  (13110408)                376420.66
3756023.23       59.90691  (13110408)
        376465.66   3756023.23       63.41446  (13110408)                376510.66
3756023.23       66.51940  (13110408)
        376555.66   3756023.23       69.14212  (13110408)                376600.66
3756023.23       71.18873  (13110408)
        376195.66   3756068.23       36.42222  (13110408)                376240.66
3756068.23       40.80952  (13110408)
        376285.66   3756068.23       45.62280  (13110408)                376330.66
3756068.23       50.82733  (13110408)
        376375.66   3756068.23       56.35507  (13110408)                376420.66
3756068.23       62.08524  (13110408)
        376465.66   3756068.23       67.89126  (13110408)                376510.66
3756068.23       73.63619  (13110408)
        376555.66   3756068.23       79.23667  (13110408)                376600.66
3756068.23       84.78558  (13110408)
        376195.66   3756113.23       32.29286  (13110408)                376240.66
3756113.23       36.56665  (13110408)
        376285.66   3756113.23       41.41458  (13110408)                376330.66
3756113.23       46.89027  (13110408)
        376375.66   3756113.23       53.04760  (13110408)                376420.66
3756113.23       59.89833  (13110408)
        376465.66   3756113.23       67.41157  (13110408)                376510.66
3756113.23       75.45826  (13110408)
        376555.66   3756113.23       83.85542  (13110408)                376600.66
3756113.23       92.49719  (13110408)
        376195.66   3756158.23       29.99719  (12021308)                376240.66
3756158.23       32.48706  (12021308)
        376285.66   3756158.23       36.39348  (13110408)                376330.66
3756158.23       41.63923  (13110408)
        376375.66   3756158.23       47.68905  (13110408)                376420.66
3756158.23       54.66697  (13110408)
```

                              *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL   ***
                                 INCLUDING SOURCE(S):   L0000001   , L0000002
, L0000003   , L0000004   , L0000005   ,
                   L0000006   , L0000007   , L0000008   , L0000009   , L0000010
, L0000011   , L0000012   , L0000013   ,
                   L0000014   , L0000015   , L0000016   , L0000017   , L0000018
, L0000019   , L0000020   , L0000021   ,
                   L0000022   , L0000023   , L0000024   , L0000025   , L0000026
, L0000027   , L0000028   , . . .   ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                       ** CONC OF PM_10   IN MICROGRAMS/M**3
                  **

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        376285.66   3756203.23   36.37366 (12021308)   376330.66
3756203.23   39.69882 (12021308)
        376375.66   3756203.23   43.52089 (12021308)   376420.66
3756203.23   48.16814 (13110408)
        376465.66   3756203.23   55.96227 (13110408)   376510.66
3756203.23   65.09507 (13110408)
        376555.66   3756203.23   75.88082 (13110408)   376600.66
3756203.23   88.65959 (13110408)
        376195.66   3756248.23   31.75073 (12021308)   376240.66
3756248.23   34.47454 (12021308)
        376285.66   3756248.23   37.52173 (12021308)   376330.66
3756248.23   40.97261 (12021308)
        376375.66   3756248.23   44.93895 (12021308)   376420.66
3756248.23   49.57527 (12021308)
        376465.66   3756248.23   55.03871 (12021308)   376510.66
3756248.23   61.60885 (12021308)

```
        376555.66   3756248.23       69.66825  (12021308)               376600.66
3756248.23       79.87018  (13110408)
        376195.66   3756293.23       32.82217  (12021308)               376240.66
3756293.23       35.67721  (12021308)
        376285.66   3756293.23       38.83912  (12021308)               376330.66
3756293.23       42.39392  (12021308)
        376375.66   3756293.23       46.47021  (12021308)               376420.66
3756293.23       51.20969  (12021308)
        376465.66   3756293.23       56.79064  (12021308)               376510.66
3756293.23       63.50262  (12021308)
        376555.66   3756293.23       71.74109  (12021308)               376600.66
3756293.23       82.05445  (12021308)
        376195.66   3756338.23       34.26428  (12021308)               376240.66
3756338.23       37.28956  (12021308)
        376285.66   3756338.23       40.56883  (12021308)               376330.66
3756338.23       44.20026  (12021308)
        376375.66   3756338.23       48.35433  (12021308)               376420.66
3756338.23       53.13188  (12021308)
        376465.66   3756338.23       58.75047  (12021308)               376510.66
3756338.23       65.49652  (12021308)
        376555.66   3756338.23       73.74754  (12021308)               376600.66
3756338.23       84.07646  (12021308)
        376195.66   3756383.23       36.55585  (12021308)               376240.66
3756383.23       39.82391  (12021308)
        376285.66   3756383.23       43.23836  (12021308)               376330.66
3756383.23       46.94387  (12021308)
        376375.66   3756383.23       51.12324  (12021308)               376420.66
3756383.23       55.88626  (12021308)
        376465.66   3756383.23       61.46663  (12021308)               376510.66
3756383.23       68.13335  (12021308)
        376555.66   3756383.23       76.25034  (12021308)               376600.66
3756383.23       86.37147  (12021308)
        376195.66   3756428.23       41.20121  (12021308)               376240.66
3756428.23       44.84615  (12021308)
        376285.66   3756428.23       48.42484  (12021308)               376330.66
3756428.23       52.19272  (12021308)
        376375.66   3756428.23       56.38228  (12021308)               376420.66
3756428.23       61.10564  (12021308)
        376465.66   3756428.23       66.59708  (12021308)               376510.66
3756428.23       73.10119  (12021308)
        376555.66   3756428.23       80.97444  (12021308)               376600.66
3756428.23       90.68745  (12021308)
        376195.66   3756473.23       55.67500  (12021308)               376240.66
3756473.23       59.96424  (12021308)
        376285.66   3756473.23       63.85944  (12021308)               376330.66
3756473.23       67.83934  (12021308)
        376375.66   3756473.23       72.20114  (12021308)               376420.66
3756473.23       77.04097  (12021308)
        376465.66   3756473.23       82.61116  (12021308)               376510.66
3756473.23       89.07275  (12021308)
        376555.66   3756473.23       96.78347  (12021308)               376600.66
```

3756473.23   106.15336 (12021308)
        376195.66   3756518.23   67.86870 (12021308)   376240.66
3756518.23   73.37080 (12021308)
        376285.66   3756518.23   94.14071 (12021308)   376330.66
3756518.23   79.02658 (12021308)
        376375.66   3756518.23   81.71817 (12021308)   376420.66
3756518.23   86.21240 (12021308)
        376465.66   3756518.23   107.99732 (12021308)   376510.66
3756518.23   112.94190 (12021308)
        376555.66   3756518.23   102.63124 (12021308)   376600.66
3756518.23   110.26323 (12021308)
        376623.07   3755780.31   42.36534 (12021308)   376668.07
3755780.31   45.41970 (12021308)

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                             *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL   ***
                                INCLUDING SOURCE(S):   L0000001   , L0000002
, L0000003   , L0000004   , L0000005   ,
                  L0000006   , L0000007   , L0000008   , L0000009   , L0000010
, L0000011   , L0000012   , L0000013   ,
                  L0000014   , L0000015   , L0000016   , L0000017   , L0000018
, L0000019   , L0000020   , L0000021   ,
                  L0000022   , L0000023   , L0000024   , L0000025   , L0000026
, L0000027   , L0000028   , . . .   ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                       ** CONC OF PM_10   IN MICROGRAMS/M**3
                  **

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        376713.07   3755780.31   52.74215 (14121615)   376758.07
3755780.31   61.65242 (14121615)
        376803.07   3755780.31   65.26135 (14121615)   376848.07
3755780.31   61.99688 (14121615)
        376893.07   3755780.31   61.62472 (12021308)   376938.07
3755780.31   64.34912 (12021308)
        376983.07   3755780.31   66.51866 (12021308)   377028.07
3755780.31   68.01537 (12021308)
        377073.07   3755780.31   68.88745 (12021308)   377118.07

```
3755780.31       69.16829  (12021308)
        377163.07   3755780.31       69.01836  (12021308)                377208.07
3755780.31       68.76231  (12021308)
        377253.07   3755780.31       68.88184  (12021308)                377298.07
3755780.31       70.41695  (12021308)
        377343.07   3755780.31       76.84683  (12021308)                377388.07
3755780.31      106.21558  (12021308)
        376623.07   3755825.31       46.30107  (14123015)                376668.07
3755825.31       49.58625  (12021308)
        376713.07   3755825.31       53.52622  (12021308)                376758.07
3755825.31       65.64662  (14121615)
        376803.07   3755825.31       74.40943  (14121615)                376848.07
3755825.31       75.24852  (14121615)
        376893.07   3755825.31       70.37139  (12021308)                376938.07
3755825.31       73.97836  (12021308)
        376983.07   3755825.31       76.83355  (12021308)                377028.07
3755825.31       78.69932  (12021308)
        377073.07   3755825.31       79.57967  (12021308)                377118.07
3755825.31       79.52215  (12021308)
        377163.07   3755825.31       78.76336  (12021308)                377208.07
3755825.31       77.71603  (12021308)
        377253.07   3755825.31       76.96716  (12021308)                377298.07
3755825.31       77.62218  (12021308)
        377343.07   3755825.31       83.14585  (12021308)                377388.07
3755825.31      129.55110  (12021308)
        376623.07   3755870.31       56.08698  (14123015)                376668.07
3755870.31       55.39811  (14123015)
        376713.07   3755870.31       59.13911  (12021308)                376758.07
3755870.31       67.31137  (14121615)
        376803.07   3755870.31       82.33006  (14121615)                376848.07
3755870.31       89.60478  (14121615)
        376893.07   3755870.31       85.80196  (14121615)                376938.07
3755870.31       86.51031  (12021308)
        376983.07   3755870.31       90.44541  (12021308)                377028.07
3755870.31       92.86612  (12021308)
        377073.07   3755870.31       93.71424  (12021308)                377118.07
3755870.31       93.02767  (12021308)
        377163.07   3755870.31       91.24560  (12021308)                377208.07
3755870.31       88.96951  (12021308)
        377253.07   3755870.31       86.90743  (12021308)                377298.07
3755870.31       86.28413  (12021308)
        377343.07   3755870.31       90.58430  (12021308)                377388.07
3755870.31      134.54573  (12021308)
        376623.07   3755915.31       61.83995  (14123015)                376668.07
3755915.31       66.64756  (14123015)
        376713.07   3755915.31       67.32418  (14123015)                376758.07
3755915.31       72.32975  (12021308)
        376803.07   3755915.31       87.68914  (14121615)                376848.07
3755915.31      104.01915  (14121615)
        376893.07   3755915.31      107.41669  (14121615)                376938.07
3755915.31      103.34596  (12021308)
```

```
        376983.07   3755915.31      109.17086  (12021308)                377028.07
3755915.31      112.50222  (12021308)
        377073.07   3755915.31      113.25560  (12021308)                377118.07
3755915.31      111.39443  (12021308)
        377163.07   3755915.31      107.72354  (12021308)                377208.07
3755915.31      103.33580  (12021308)
        377253.07   3755915.31       99.20930  (12021308)                377298.07
3755915.31       96.72235  (12021308)
        377343.07   3755915.31       99.35226  (12021308)                377388.07
3755915.31      140.71657  (12021308)
        376623.07   3755960.31       62.51071  (14123015)                376668.07
3755960.31       72.42794  (14123015)
        376713.07   3755960.31       80.25056  (14123015)                376758.07
3755960.31       83.48415  (14123015)
        376803.07   3755960.31       91.66253  (12021308)                376848.07
3755960.31      116.69006  (14121615)
        376893.07   3755960.31      132.36573  (14121615)                376938.07
3755960.31      128.26396  (14121615)
        376983.07   3755960.31      136.51801  (12021308)                377028.07
3755960.31      141.67683  (12021308)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                PAGE  1114
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                  INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
                  L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                  L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
                  L0000022    , L0000023    , L0000024    , L0000025    , L0000026
, L0000027    , L0000028    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                             ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        377073.07   3755960.31      141.84533  (12021308)                377118.07
3755960.31      137.47315  (12021308)
```

```
        377163.07   3755960.31      130.17967  (12021308)               377208.07
3755960.31      121.99186  (12021308)
        377253.07   3755960.31      114.57595  (12021308)               377298.07
3755960.31      109.37241  (12021308)
        377343.07   3755960.31      109.77864  (12021308)               377388.07
3755960.31      148.02592  (12021308)
        376623.07   3756005.31       63.40563  (13110408)               376668.07
3756005.31       72.08805  (14123015)
        376713.07   3756005.31       85.79177  (14123015)               376758.07
3756005.31       98.36790  (14123015)
        376803.07   3756005.31      106.53964  (14123015)               376848.07
3756005.31      124.69651  (14121615)
        376893.07   3756005.31      159.71127  (14121615)               376938.07
3756005.31      169.87992  (14121615)
        376983.07   3756005.31      180.44280  (12021308)               377028.07
3756005.31      189.35056  (12021308)
        377073.07   3756005.31      188.04873  (12021308)               377118.07
3756005.31      177.58803  (12021308)
        377163.07   3756005.31      162.13187  (12021308)               377208.07
3756005.31      146.67218  (12021308)
        377253.07   3756005.31      133.82416  (12021308)               377298.07
3756005.31      124.70690  (12021308)
        377343.07   3756005.31      122.14045  (12021308)               377388.07
3756005.31      156.75336  (12021308)
        376623.07   3756050.31       82.29866  (13110408)               376668.07
3756050.31       86.44907  (13110408)
        376713.07   3756050.31       90.28296  (13110408)               376758.07
3756050.31      103.50549  (12021308)
        376803.07   3756050.31      123.45233  (14123015)               376848.07
3756050.31      147.83644  (12021308)
        376893.07   3756050.31      185.77361  (14121615)               376938.07
3756050.31      227.97317  (14121615)
        376983.07   3756050.31      263.60888  (12021308)               377028.07
3756050.31      281.46899  (12021308)
        377073.07   3756050.31      276.28113  (12021308)               377118.07
3756050.31      248.23861  (12021308)
        377163.07   3756050.31      210.16519  (12021308)               377208.07
3756050.31      179.39435  (12021308)
        377253.07   3756050.31      157.73569  (12021308)               377298.07
3756050.31      143.19297  (12021308)
        377343.07   3756050.31      136.72931  (12021308)               377388.07
3756050.31      167.18711  (12021308)
        376623.07   3756095.31       93.74927  (13110408)               376668.07
3756095.31      101.71880  (13110408)
        376713.07   3756095.31      110.98452  (13110408)               376758.07
3756095.31      122.78370  (13110408)
        376803.07   3756095.31      140.81541  (12021308)               376848.07
3756095.31      178.07157  (12021308)
        376893.07   3756095.31      241.17180  (12021308)               376938.07
3756095.31      376.51905  (12021308)
        376983.07   3756095.31      513.40919  (12021308)               377028.07
```

```
3756095.31      553.15929  (12021308)
        377073.07   3756095.31      541.85308  (12021308)                377118.07
3756095.31      436.77771  (12021308)
        377163.07   3756095.31      284.80558  (12021308)                377208.07
3756095.31      221.03980  (12021308)
        377253.07   3756095.31      186.66365  (12021308)                377298.07
3756095.31      165.26276  (12021308)
        377343.07   3756095.31      154.02596  (12021308)                377388.07
3756095.31      179.74763  (12021308)
        377444.07   3755790.25       79.16285  (12021308)                377489.07
3755790.25       61.99085  (12021308)
        377534.07   3755790.25       53.94779  (12021308)                377579.07
3755790.25       48.46154  (12021308)
        377624.07   3755790.25       44.15633  (12021308)                377669.07
3755790.25       40.55093  (12021308)
        377714.07   3755790.25       37.42518  (12021308)                377759.07
3755790.25       34.66999  (12021308)
        377804.07   3755790.25       33.22520  (15122508)                377849.07
3755790.25       35.58140  (15122508)
        377894.07   3755790.25       39.08657  (15122508)                377444.07
3755835.25       84.37188  (12021308)
        377489.07   3755835.25       66.37083  (12021308)                377534.07
3755835.25       57.72393  (12021308)
        377579.07   3755835.25       51.72470  (12021308)                377624.07
3755835.25       46.97616  (12021308)
        377669.07   3755835.25       42.98806  (12021308)                377714.07
3755835.25       39.52708  (12021308)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE  1115
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                  INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
                  L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                  L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
                  L0000022    , L0000023    , L0000024    , L0000025    , L0000026
, L0000027    , L0000028    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                              ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **
```

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377759.07	3755835.25	36.48401	(12021308)	377804.07	3755835.25	39.63420	(15122508)
377849.07	3755835.25	42.42286	(15122508)	377894.07	3755835.25	42.74642	(15122508)
377444.07	3755880.25	90.24198	(12021308)	377489.07	3755880.25	71.25305	(12021308)
377534.07	3755880.25	61.87707	(12021308)	377579.07	3755880.25	55.26908	(12021308)
377624.07	3755880.25	50.00051	(12021308)	377669.07	3755880.25	45.57060	(12021308)
377714.07	3755880.25	41.72795	(12021308)	377759.07	3755880.25	39.19908	(15122508)
377804.07	3755880.25	44.85117	(15122508)	377849.07	3755880.25	44.63579	(15122508)
377894.07	3755880.25	44.36444	(15122508)	377444.07	3755925.25	96.86335	(12021308)
377489.07	3755925.25	76.69357	(12021308)	377534.07	3755925.25	66.43985	(12021308)
377579.07	3755925.25	59.10738	(12021308)	377624.07	3755925.25	53.23188	(12021308)
377669.07	3755925.25	48.29145	(12021308)	377714.07	3755925.25	44.02212	(12021308)
377759.07	3755925.25	41.80802	(15122508)	377804.07	3755925.25	46.76410	(15122508)
377849.07	3755925.25	44.35042	(15122508)	377894.07	3755925.25	44.31576	(12122708)
377444.07	3755970.25	104.34169	(12021308)	377489.07	3755970.25	82.75048	(12021308)
377534.07	3755970.25	71.43871	(12021308)	377579.07	3755970.25	63.24818	(12021308)
377624.07	3755970.25	56.66478	(12021308)	377669.07	3755970.25	51.14155	(12021308)
377714.07	3755970.25	46.40261	(12021308)	377759.07	3755970.25	42.29720	(12021308)
377804.07	3755970.25	51.07862	(12122708)	377849.07	3755970.25	55.37624	(12122708)
377894.07	3755970.25	60.51014	(12122708)	377444.07	3756015.25	112.79473	(12021308)
377489.07	3756015.25	89.47472	(12021308)	377534.07	3756015.25	76.88268	(12021308)
377579.07	3756015.25	67.68013	(12021308)	377624.07	3756015.25	60.28490	(12021308)
377669.07	3756015.25	54.10032	(12021308)	377714.07	3756015.25	48.82510	(12021308)
377759.07	3756015.25	49.71602	(12122708)	377804.07	3756015.25	55.09694	(12122708)

```
        377849.07   3756015.25       61.86323  (12122708)                377894.07
3756015.25       68.81671  (12122708)
        377444.07   3756060.25      122.33930  (12021308)                377489.07
3756060.25       96.95174  (12021308)
        377534.07   3756060.25       82.80778  (12021308)                377579.07
3756060.25       72.39854  (12021308)
        377624.07   3756060.25       64.05392  (12021308)                377669.07
3756060.25       57.11967  (12021308)
        377714.07   3756060.25       51.26037  (12021308)                377759.07
3756060.25       57.64743  (12122708)
        377804.07   3756060.25       64.08721  (12122708)                377849.07
3756060.25       74.63572  (12122708)
        377894.07   3756060.25       76.40113  (12122708)                377444.07
3756105.25      133.14620  (12021308)
        377489.07   3756105.25      105.17921  (12021308)                377534.07
3756105.25       89.17932  (12021308)
        377579.07   3756105.25       77.34596  (12021308)                377624.07
3756105.25       67.91934  (12021308)
        377669.07   3756105.25       60.16214  (12021308)                377714.07
3756105.25       55.46720  (12122708)
        377759.07   3756105.25       62.08084  (12122708)                377804.07
3756105.25       76.51584  (12122708)
        377849.07   3756105.25       83.13077  (12122708)                377894.07
3756105.25       81.90079  (12122708)
        377444.07   3756150.25      145.46818  (12021308)                377489.07
3756150.25      114.25493  (12021308)
        377534.07   3756150.25       95.97404  (12021308)                377579.07
3756150.25       82.44848  (12021308)
        377624.07   3756150.25       71.77726  (12021308)                377669.07
3756150.25       63.10135  (12021308)
        377714.07   3756150.25       73.56161  (12122708)                377759.07
3756150.25       79.38507  (12122708)
        377804.07   3756150.25       89.03566  (12122708)                377849.07
3756150.25       90.95730  (12122708)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                      ***        14:40:25

                                PAGE  1116
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
                  L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                  L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
                  L0000022    , L0000023    , L0000024    , L0000025    , L0000026
```

, L0000027   , L0000028   , . . .   ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10   IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377894.07	3756150.25	86.99999	(12122708)	377444.07	3756195.25	159.54825	(12021308)
377489.07	3756195.25	124.13122	(12021308)	377534.07	3756195.25	103.01949	(12021308)
377579.07	3756195.25	87.55401	(12021308)	377624.07	3756195.25	75.50856	(12021308)
377669.07	3756195.25	65.85640	(12021308)	377714.07	3756195.25	94.93451	(12122708)
377759.07	3756195.25	93.23091	(12122708)	377804.07	3756195.25	96.22569	(12122708)
377849.07	3756195.25	95.86638	(12122708)	377894.07	3756195.25	91.38053	(12122708)
377444.07	3756240.25	175.53193	(12021308)	377489.07	3756240.25	134.56422	(12021308)
377534.07	3756240.25	110.05372	(12021308)	377579.07	3756240.25	92.40875	(12021308)
377624.07	3756240.25	78.89463	(12021308)	377669.07	3756240.25	76.23896	(12122708)
377714.07	3756240.25	108.82868	(12122708)	377759.07	3756240.25	101.91207	(12122708)
377804.07	3756240.25	100.94891	(12122708)	377849.07	3756240.25	99.28827	(12122708)
377894.07	3756240.25	93.45290	(12122708)	377444.07	3756285.25	192.92299	(12021308)
377489.07	3756285.25	144.92923	(12021308)	377534.07	3756285.25	116.57159	(12021308)
377579.07	3756285.25	96.65892	(12021308)	377624.07	3756285.25	82.76189	(14120408)
377669.07	3756285.25	109.17159	(12122708)	377714.07	3756285.25	116.96566	(12122708)
377759.07	3756285.25	107.79486	(12122708)	377804.07	3756285.25	102.13741	(12122708)
377849.07	3756285.25	96.64904	(12122708)	377894.07	3756285.25	100.84898	(13010208)
377444.07	3756330.25	209.69967	(12021308)	377489.07	3756330.25	153.94537	(12021308)
377534.07	3756330.25	121.81857	(12021308)	377579.07	3756330.25	99.84748	(12021308)
377624.07	3756330.25	113.11260	(12122708)	377669.07			

3756330.25   119.30306 (12122708)
        377714.07   3756330.25   117.41255 (12122708)   377759.07
3756330.25   105.42256 (12122708)
        377804.07   3756330.25   100.40562 (14120408)   377849.07
3756330.25   98.45411 (13010208)
        377894.07   3756330.25   101.37140 (12020308)   377444.07
3756375.25   221.81693 (12021308)
        377489.07   3756375.25   159.78085 (12021308)   377534.07
3756375.25   124.89302 (12021308)
        377579.07   3756375.25   101.51615 (12021308)   377624.07
3756375.25   130.58960 (14120408)
        377669.07   3756375.25   125.72618 (14120408)   377714.07
3756375.25   121.01396 (14120408)
        377759.07   3756375.25   112.02883 (14120408)   377804.07
3756375.25   120.35645 (12020308)
        377849.07   3756375.25   123.84023 (12020308)   377894.07
3756375.25   116.67421 (12020308)
        377444.07   3756420.25   227.54215 (12110809)   377489.07
3756420.25   167.16642 (12110809)
        377534.07   3756420.25   132.00018 (12110809)   377579.07
3756420.25   123.59475 (14120408)
        377624.07   3756420.25   140.49039 (14120408)   377669.07
3756420.25   131.14193 (14120408)
        377714.07   3756420.25   137.77458 (12020308)   377759.07
3756420.25   138.47012 (12020308)
        377804.07   3756420.25   146.22030 (12020308)   377849.07
3756420.25   147.93767 (14122208)
        377894.07   3756420.25   143.26958 (14122208)   377444.07
3756465.25   218.35474 (12021308)
        377489.07   3756465.25   156.48155 (12021308)   377534.07
3756465.25   125.40560 (12121715)
        377579.07   3756465.25   144.36448 (16121208)   377624.07
3756465.25   132.94041 (16121208)
        377669.07   3756465.25   148.84864 (12020308)   377714.07
3756465.25   160.66597 (12020308)
        377759.07   3756465.25   154.34235 (12020308)   377804.07
3756465.25   157.52092 (14122208)
        377849.07   3756465.25   155.56993 (14122208)   377894.07
3756465.25   155.85677 (14122208)
        377444.07   3756510.25   203.06411 (12021308)   377489.07
3756510.25   152.57409 (13112015)

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                            *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL   ***

INCLUDING SOURCE(S): L0000001 , L0000002
, L0000003 , L0000004 , L0000005 ,
L0000006 , L0000007 , L0000008 , L0000009 , L0000010
, L0000011 , L0000012 , L0000013 ,
L0000014 , L0000015 , L0000016 , L0000017 , L0000018
, L0000019 , L0000020 , L0000021 ,
L0000022 , L0000023 , L0000024 , L0000025 , L0000026
, L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

** CONC OF PM_10 IN MICROGRAMS/M**3
**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377534.07	3756510.25	121.55279	(13112015)	377579.07	3756510.25	159.10659	(16121208)
377624.07	3756510.25	166.46673	(16012608)	377669.07	3756510.25	174.50502	(16012608)
377714.07	3756510.25	159.74577	(15021008)	377759.07	3756510.25	153.28721	(12020308)
377804.07	3756510.25	150.14158	(14122208)	377849.07	3756510.25	149.12243	(14122208)
377894.07	3756510.25	145.50524	(14122208)	377444.07	3756555.25	194.49303	(14121815)
377489.07	3756555.25	164.57935	(14021908)	377534.07	3756555.25	156.83756	(16121208)
377579.07	3756555.25	164.59571	(16121208)	377624.07	3756555.25	252.88568	(16012608)
377669.07	3756555.25	236.22593	(16012608)	377714.07	3756555.25	213.79845	(16012608)
377759.07	3756555.25	189.63804	(16012608)	377804.07	3756555.25	173.42834	(15021008)
377849.07	3756555.25	163.56997	(15021008)	377894.07	3756555.25	151.42969	(13011608)
377444.07	3756600.25	192.51938	(12121808)	377489.07	3756600.25	188.95659	(12121808)
377534.07	3756600.25	166.19174	(14021908)	377579.07	3756600.25	235.40309	(16012608)
377624.07	3756600.25	275.06195	(16012608)	377669.07	3756600.25	273.17170	(16012608)
377714.07	3756600.25	247.70354	(16012608)	377759.07	3756600.25	229.26882	(16012608)
377804.07	3756600.25	208.89111	(16012608)	377849.07	3756600.25	187.75637	(16012608)
377894.07	3756600.25	171.42882	(15021008)	377444.07	3756645.25	208.94471	(12121808)

```
        377489.07   3756645.25      187.76041  (12121808)                377534.07
3756645.25      216.91887  (13122008)
        377579.07   3756645.25      283.34547  (13122008)                377624.07
3756645.25      254.12908  (16012608)
        377669.07   3756645.25      257.21651  (16012608)                377714.07
3756645.25      253.53634  (16012608)
        377759.07   3756645.25      243.32822  (16012608)                377804.07
3756645.25      229.44933  (16012608)
        377849.07   3756645.25      214.30089  (16012608)                377894.07
3756645.25      195.35992  (16012608)
        377444.07   3756690.25      180.13125  (12121808)                377489.07
3756690.25      176.05535  (12121808)
        377534.07   3756690.25      252.73825  (13122008)                377579.07
3756690.25      302.66886  (13122008)
        377624.07   3756690.25      279.34457  (13122008)                377669.07
3756690.25      233.84490  (13122008)
        377714.07   3756690.25      220.67908  (16012608)                377759.07
3756690.25      222.40492  (16012608)
        377804.07   3756690.25      221.19719  (16012608)                377849.07
3756690.25      214.53031  (16012608)
        377894.07   3756690.25      204.37514  (16012608)                377444.07
3756735.25      175.80233  (13020508)
        377489.07   3756735.25      176.44228  (13020508)                377534.07
3756735.25      212.76112  (13020508)
        377579.07   3756735.25      262.89457  (13122008)                377624.07
3756735.25      273.49670  (13122008)
        377669.07   3756735.25      250.44986  (13122008)                377714.07
3756735.25      217.04233  (13122008)
        377759.07   3756735.25      171.98341  (13122008)                377804.07
3756735.25      169.98891  (16012608)
        377849.07   3756735.25      156.92225  (16012608)                377894.07
3756735.25      164.00257  (16012608)
        377444.07   3756780.25      181.20142  (13020508)                377489.07
3756780.25      179.81439  (13020508)
        377534.07   3756780.25      192.97297  (13020508)                377579.07
3756780.25      180.55666  (13020508)
        377624.07   3756780.25      159.75541  (13020508)                377669.07
3756780.25      128.61256  (13122008)
        377714.07   3756780.25      118.52730  (13122008)                377759.07
3756780.25      112.43953  (13122008)
        377804.07   3756780.25      103.94323  (13122008)                377849.07
3756780.25       96.10891  (14021908)
        377894.07   3756780.25       94.13258  (16012608)                377444.07
3756825.25      194.51362  (13020508)
        377489.07   3756825.25      203.91474  (13020508)                377534.07
3756825.25      209.50400  (13020508)
        377579.07   3756825.25      196.08581  (13020508)                377624.07
3756825.25      176.01770  (13020508)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
```

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 , L0000005 , L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 , L0000013 , L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 , L0000021 , L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377669.07	3756825.25	152.15094	(13020508)	377714.07	3756825.25	141.01262	(13122008)
377759.07	3756825.25	140.14272	(13122008)	377804.07	3756825.25	131.05364	(13122008)
377849.07	3756825.25	124.50172	(13122008)	377894.07	3756825.25	104.04648	(13122008)
377444.07	3756870.25	160.32201	(13020508)	377489.07	3756870.25	179.73175	(13020508)
377534.07	3756870.25	202.19219	(13020508)	377579.07	3756870.25	211.81252	(13020508)
377624.07	3756870.25	205.13092	(13020508)	377669.07	3756870.25	185.41325	(13020508)
377714.07	3756870.25	178.67662	(13122008)	377759.07	3756870.25	179.53006	(13122008)
377804.07	3756870.25	172.25138	(13122008)	377849.07	3756870.25	158.16778	(13122008)
377894.07	3756870.25	136.83610	(13122008)	377444.07	3756915.25	134.90004	(13020508)
377489.07	3756915.25	149.80873	(13020508)	377534.07	3756915.25	174.51172	(13020508)
377579.07	3756915.25	194.45881	(13020508)	377624.07	3756915.25	200.13434	(13020508)
377669.07	3756915.25	195.43503	(13020508)	377714.07	3756915.25	174.76849	(13020508)
377759.07	3756915.25	177.23275	(13122008)	377804.07			

```
3756915.25      176.87219  (13122008)
        377849.07   3756915.25      167.07371  (13122008)                377894.07
3756915.25      153.72528  (13122008)
        377444.07   3756960.25      143.70943  (15020308)                377489.07
3756960.25      121.84339  (13020508)
        377534.07   3756960.25      143.76566  (13020508)                377579.07
3756960.25      167.86458  (13020508)
        377624.07   3756960.25      183.39395  (13020508)                377669.07
3756960.25      190.00779  (13020508)
        377714.07   3756960.25      181.10810  (13020508)                377759.07
3756960.25      163.13686  (13020508)
        377804.07   3756960.25      167.20165  (13122008)                377849.07
3756960.25      168.01971  (13122008)
        377894.07   3756960.25      162.39255  (13122008)                377444.07
3757005.25      151.54298  (15020308)
        377489.07   3757005.25      110.80507  (15020308)                377534.07
3757005.25      116.07587  (13020508)
        377579.07   3757005.25      139.06269  (13020508)                377624.07
3757005.25      159.53636  (13020508)
        377669.07   3757005.25      173.72341  (13020508)                377714.07
3757005.25      176.49617  (13020508)
        377759.07   3757005.25      169.04002  (13020508)                377804.07
3757005.25      151.61007  (13020508)
        377849.07   3757005.25      155.34282  (13122008)                377894.07
3757005.25      159.40607  (13122008)
        377444.07   3757050.25      155.56762  (15020308)                377489.07
3757050.25      115.07865  (15020308)
        377534.07   3757050.25       92.55223  (13020508)                377579.07
3757050.25      112.62201  (13020508)
        377624.07   3757050.25      133.79432  (13020508)                377669.07
3757050.25      152.63071  (13020508)
        377714.07   3757050.25      163.64337  (13020508)                377759.07
3757050.25      166.28293  (13020508)
        377804.07   3757050.25      158.18833  (13020508)                377849.07
3757050.25      141.55203  (13020508)
        377894.07   3757050.25      146.33823  (13122008)                377444.07
3757095.25      158.41064  (15020308)
        377489.07   3757095.25      119.01370  (15020308)                377534.07
3757095.25       92.88792  (13121708)
        377579.07   3757095.25       98.28892  (13121708)                377624.07
3757095.25      109.50710  (13020508)
        377669.07   3757095.25      129.60328  (13020508)                377714.07
3757095.25      145.83507  (13020508)
        377759.07   3757095.25      156.05948  (13020508)                377804.07
3757095.25      157.00464  (13020508)
        377849.07   3757095.25      148.65415  (13020508)                377894.07
3757095.25      133.01523  (13020508)
        376939.78   3756325.11      728.35914  (12021308)                376938.79
3756325.35      787.30004  (12021308)
        377073.25   3756354.96     1116.56529  (12021308)                377073.25
3756384.96     1169.77036  (12021308)
```

                              *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL   ***
                                 INCLUDING SOURCE(S):   L0000001   , L0000002
, L0000003   , L0000004   , L0000005   ,
                  L0000006   , L0000007   , L0000008   , L0000009   , L0000010
, L0000011   , L0000012   , L0000013   ,
                  L0000014   , L0000015   , L0000016   , L0000017   , L0000018
, L0000019   , L0000020   , L0000021   ,
                  L0000022   , L0000023   , L0000024   , L0000025   , L0000026
, L0000027   , L0000028   , . . .   ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                       ** CONC OF PM_10   IN MICROGRAMS/M**3
                  **

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        377103.25   3756384.96   1127.58673 (12021308)   377103.25
3756414.96   1160.02108 (12021308)
        377103.25   3756444.96   1114.38328 (12021308)   377103.25
3756474.96   954.72874 (12021308)
        377133.25   3756384.96   1149.89526 (12021308)   377133.25
3756414.96   1168.19561 (12021308)
        377133.25   3756444.96   1129.75007 (12021308)   377133.25
3756474.96   985.27338 (12021308)
        377163.25   3756384.96   1141.60678 (12021308)   377163.25
3756414.96   1220.30708 (12021308)
        377163.25   3756444.96   1230.57757 (12021308)   377163.25
3756474.96   1047.90408 (12021308)
        377193.25   3756384.96   1371.58221 (12021308)   377193.25
3756414.96   1659.64395 (12021308)
        377193.25   3756444.96   1456.05066 (12021308)   377193.25
3756474.96   1199.59864 (12021308)
        377223.25   3756384.96   2098.24292 (12021308)   377198.04
3756421.47   1602.07798 (12021308)

```
        377198.04   3756446.47     1472.85829  (12021308)               377198.04
3756471.47     1390.09411  (12021308)
        377223.04   3756421.47     2099.66029  (12021308)               377223.04
3756446.47     1782.30275  (12021308)
        377223.04   3756471.47     1448.70615  (12021308)               377248.04
3756371.47     1867.69250  (12021308)
        377248.04   3756396.47     2554.69575  (12021308)               377248.04
3756421.47     2479.45981  (12021308)
        377248.04   3756446.47     1907.90239  (12021308)               377248.04
3756471.47     1466.87840  (12021308)
        377273.04   3756371.47     1751.31421  (12021308)               377273.04
3756396.47     2051.87234  (12021308)
        377273.04   3756421.47     2137.19530  (12021308)               377273.04
3756446.47     1716.82768  (12021308)
        377273.04   3756471.47     1263.76924  (12021308)               376939.94
3756325.73      807.16044  (12021308)
        376964.94   3756350.73      978.27158  (12021308)               376964.94
3756375.73      924.28278  (12021308)
        376964.94   3756400.73      983.30891  (12021308)               376964.94
3756425.73      912.32685  (12021308)
        376964.94   3756450.73      916.40928  (12021308)               376964.94
3756475.73      717.73873  (12021308)
        376989.94   3756350.73     1038.87367  (12021308)               376989.94
3756375.73     1058.17713  (12021308)
        376989.94   3756400.73     1004.21936  (12021308)               376989.94
3756425.73      976.88309  (12021308)
        376989.94   3756450.73      940.00192  (12021308)               376989.94
3756475.73      867.41390  (12021308)
        377014.94   3756350.73     1095.05957  (12021308)               377014.94
3756375.73     1122.79603  (12021308)
        377014.94   3756400.73     1072.04099  (12021308)               377014.94
3756425.73     1092.70132  (12021308)
        377014.94   3756450.73     1004.98583  (12021308)               377014.94
3756475.73      882.07170  (12021308)
        377039.94   3756350.73     1186.91228  (12021308)               377039.94
3756375.73     1227.01023  (12021308)
        377039.94   3756400.73     1120.88058  (12021308)               377039.94
3756425.73     1035.21703  (12021308)
        377039.94   3756450.73     1178.19456  (12021308)               377039.94
3756475.73      897.92073  (12021308)
        377064.94   3756350.73     1166.54852  (12021308)               377064.94
3756375.73     1099.87003  (12021308)
        377064.94   3756400.73     1089.56464  (12021308)               376964.94
3756235.12      898.10892  (12021308)
        376964.94   3756260.12      989.88600  (12021308)               376964.94
3756285.12      967.23373  (12021308)
        376964.94   3756310.12      980.95657  (12021308)               376989.94
3756235.12     1018.83422  (12021308)
        376989.94   3756260.12     1039.41512  (12021308)               376989.94
3756285.12      976.01317  (12021308)
        376989.94   3756310.12     1088.76792  (12021308)               377014.94
```

3756235.12   1142.26448 (12021308)
        377014.94   3756260.12   1083.98696 (12021308)   377014.94
3756285.12   1083.28702 (12021308)
        377014.94   3756310.12   1134.33054 (12021308)   377039.94
3756235.12   1071.72147 (12021308)
        377039.94   3756260.12   1111.16449 (12021308)   377039.94
3756285.12   1090.91484 (12021308)
        377039.94   3756310.12   1139.83290 (12021308)   377064.94
3756235.12   1058.80825 (12021308)
        377064.94   3756260.12   1097.32929 (12021308)   377064.94
3756285.12   1080.10861 (12021308)

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                              *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL   ***
                                 INCLUDING SOURCE(S):   L0000001   , L0000002
, L0000003   , L0000004   , L0000005   ,
                  L0000006   , L0000007   , L0000008   , L0000009   , L0000010
, L0000011   , L0000012   , L0000013   ,
                  L0000014   , L0000015   , L0000016   , L0000017   , L0000018
, L0000019   , L0000020   , L0000021   ,
                  L0000022   , L0000023   , L0000024   , L0000025   , L0000026
, L0000027   , L0000028   , . . .   ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                       ** CONC OF PM_10   IN MICROGRAMS/M**3
                  **

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        377064.94   3756310.12   1099.87385 (12021308)   377089.94
3756235.12   1038.05971 (12021308)
        377089.94   3756260.12   1032.60711 (12021308)   377089.94
3756285.12   1062.82949 (12021308)
        377089.94   3756310.12   1084.61064 (12021308)   377114.94
3756235.12   821.01072 (12021308)
        377114.94   3756260.12   891.56208 (12021308)   377114.94
3756285.12   854.81733 (12021308)
        377114.94   3756310.12   880.95831 (12021308)   376964.17
3756127.97   691.16574 (12021308)
        376964.17   3756152.97   837.10016 (12021308)   376964.17

```
3756177.97      881.37763  (12021308)
        376964.17   3756202.97      842.46119  (12021308)                376989.17
3756127.97      781.17062  (12021308)
        376989.17   3756152.97      902.48809  (12021308)                376989.17
3756177.97      946.50299  (12021308)
        376989.17   3756202.97     1020.53835  (12021308)                377014.17
3756127.97      838.18870  (12021308)
        377014.17   3756152.97      925.60888  (12021308)                377014.17
3756177.97      996.19645  (12021308)
        377014.17   3756202.97     1066.57513  (12021308)                377039.17
3756127.97      834.86914  (12021308)
        377039.17   3756152.97      915.35152  (12021308)                377039.17
3756177.97      970.23219  (12021308)
        377039.17   3756202.97     1069.29265  (12021308)                377064.17
3756127.97      800.96916  (12021308)
        377064.17   3756152.97      923.02086  (12021308)                377064.17
3756177.97     1023.48273  (12021308)
        377064.17   3756202.97     1074.04032  (12021308)                377089.17
3756127.97      778.77272  (12021308)
        377089.17   3756152.97      893.82487  (12021308)                377089.17
3756177.97      968.66619  (12021308)
        377089.17   3756202.97     1031.90913  (12021308)                377114.17
3756127.97      662.03419  (12021308)
        377114.17   3756152.97      715.46018  (12021308)                377114.17
3756177.97      813.40797  (12021308)
        377114.17   3756202.97      793.43224  (12021308)                376941.66
3756496.71      497.80345  (12021308)
        377045.31   3756493.48      749.65424  (12021308)                377043.69
3756420.41     1117.35877  (12021308)
        377070.31   3756420.41     1127.53567  (12021308)                377069.67
3756325.99     1119.26792  (12021308)
        376940.39   3756325.99      814.58882  (12021308)                377044.58
3756493.51      802.05731  (12021308)
        377043.50   3756421.87     1078.19512  (12021308)                377070.97
3756420.79     1125.79284  (12021308)
        377069.36   3756327.07     1205.76610  (12021308)                377116.22
3756325.99     1006.57439  (12021308)
        377119.45   3756359.92     1079.20633  (12021308)                377224.49
3756356.69     1576.24104  (12021308)
        377225.03   3756405.71     2216.40470  (12021308)                377198.10
3756405.71     1602.09257  (12021308)
        377198.10   3756494.59     1040.48892  (12021308)                377044.58
3756495.13      797.97930  (12021308)
        377198.10   3756494.05     1055.39901  (12021308)                377198.63
3756405.71     1614.37506  (12021308)
        377225.03   3756405.17     2224.35627  (12021308)                377223.95
3756358.31     1400.83027  (12021308)
        377263.81   3756356.15     1561.19219  (12021308)                377263.27
3756347.54     1304.72510  (12021308)
        377291.82   3756347.00     1025.65342  (12021308)                377292.36
3756494.05      798.23222  (12021308)
```

*** THE SUMMARY OF MAXIMUM PERIOD (43848 HRS) RESULTS ***

** CONC OF PM_10   IN MICROGRAMS/M**3
**

GROUP ID	NETWORK	AVERAGE CONC	RECEPTOR (XR, YR, ZELEV, ZHILL, ZFLAG)	OF TYPE	GRID-ID
PHASE1	1ST HIGHEST VALUE IS	30.28441 AT	(377039.94, 3756375.73, 33.63, 33.63, 0.00)	DC	
	2ND HIGHEST VALUE IS	29.61606 AT	(377014.94, 3756425.73, 33.79, 33.79, 0.00)	DC	
	3RD HIGHEST VALUE IS	29.28436 AT	(377039.94, 3756450.73, 34.29, 34.29, 0.00)	DC	
	4TH HIGHEST VALUE IS	28.42469 AT	(377014.94, 3756400.73, 33.63, 33.63, 0.00)	DC	
	5TH HIGHEST VALUE IS	28.39034 AT	(377014.94, 3756375.73, 33.54, 33.54, 0.00)	DC	
	6TH HIGHEST VALUE IS	28.14050 AT	(376989.94, 3756375.73, 33.46, 33.46, 0.00)	DC	
	7TH HIGHEST VALUE IS	27.91087 AT	(376964.94, 3756400.73, 33.62, 33.62, 0.00)	DC	
	8TH HIGHEST VALUE IS	27.66327 AT	(377039.94, 3756400.73, 33.71, 33.71, 0.00)	DC	
	9TH HIGHEST VALUE IS	27.52551 AT	(376964.94, 3756450.73, 33.85, 33.85, 0.00)	DC	
	10TH HIGHEST VALUE IS	27.24798 AT	(377014.94, 3756450.73, 34.09, 34.09, 0.00)	DC	

```
PHASE2    1ST HIGHEST VALUE IS      31.12548 AT (  377089.94,  3756285.12,    33.01,
   33.01,    0.00)  DC
          2ND HIGHEST VALUE IS      30.87514 AT (  377039.94,  3756260.12,    31.56,
   31.56,    0.00)  DC
          3RD HIGHEST VALUE IS      30.57865 AT (  377014.94,  3756235.12,    31.07,
   31.07,    0.00)  DC
          4TH HIGHEST VALUE IS      30.24009 AT (  377064.94,  3756285.12,    32.06,
   32.06,    0.00)  DC
          5TH HIGHEST VALUE IS      29.64093 AT (  377039.94,  3756285.12,    31.79,
   31.79,    0.00)  DC
          6TH HIGHEST VALUE IS      29.41751 AT (  377064.94,  3756260.12,    31.83,
   31.83,    0.00)  DC
          7TH HIGHEST VALUE IS      28.94482 AT (  377014.94,  3756285.12,    31.55,
   31.55,    0.00)  DC
          8TH HIGHEST VALUE IS      28.84792 AT (  377014.94,  3756260.12,    31.29,
   31.29,    0.00)  DC
          9TH HIGHEST VALUE IS      27.94097 AT (  377089.94,  3756260.12,    32.58,
   32.58,    0.00)  DC
         10TH HIGHEST VALUE IS      27.67669 AT (  377089.94,  3756310.12,    33.20,
   33.20,    0.00)  DC

PHASE3    1ST HIGHEST VALUE IS      31.62476 AT (  377089.17,  3756152.97,    30.98,
   30.98,    0.00)  DC
          2ND HIGHEST VALUE IS      31.39827 AT (  377064.17,  3756177.97,    31.00,
   31.00,    0.00)  DC
          3RD HIGHEST VALUE IS      31.18308 AT (  377064.17,  3756152.97,    30.78,
   30.78,    0.00)  DC
          4TH HIGHEST VALUE IS      30.63622 AT (  377089.17,  3756177.97,    31.19,
   31.19,    0.00)  DC
          5TH HIGHEST VALUE IS      30.62349 AT (  377014.17,  3756177.97,    30.54,
   30.54,    0.00)  DC
          6TH HIGHEST VALUE IS      30.31879 AT (  377039.17,  3756152.97,    30.57,
   30.57,    0.00)  DC
          7TH HIGHEST VALUE IS      29.26727 AT (  377014.17,  3756152.97,    30.36,
   30.36,    0.00)  DC
          8TH HIGHEST VALUE IS      27.97586 AT (  376989.17,  3756152.97,    30.12,
   30.12,    0.00)  DC
          9TH HIGHEST VALUE IS      27.81135 AT (  376989.17,  3756177.97,    30.26,
   30.26,    0.00)  DC
         10TH HIGHEST VALUE IS      27.15521 AT (  377039.17,  3756177.97,    30.79,
   30.79,    0.00)  DC

PHASE4    1ST HIGHEST VALUE IS      29.71198 AT (  377133.25,  3756444.96,    36.67,
   36.67,    0.00)  DC
          2ND HIGHEST VALUE IS      29.36348 AT (  377163.25,  3756444.96,    37.23,
   37.23,    0.00)  DC
          3RD HIGHEST VALUE IS      27.67235 AT (  377103.25,  3756444.96,    34.53,
   34.53,    0.00)  DC
          4TH HIGHEST VALUE IS      27.41022 AT (  377133.25,  3756414.96,    36.06,
   36.06,    0.00)  DC
          5TH HIGHEST VALUE IS      26.44072 AT (  377163.25,  3756414.96,    36.29,
```

*** THE SUMMARY OF MAXIMUM PERIOD (43848 HRS) RESULTS ***

** CONC OF PM_10   IN MICROGRAMS/M**3 **

GROUP ID	NETWORK AVERAGE CONC		RECEPTOR (XR, YR, ZELEV, ZHILL, ZFLAG)	OF TYPE	GRID-ID
PHASE5	1ST HIGHEST VALUE IS	52.06711 AT	(377248.04, 3756421.47, 37.25, 37.25, 0.00)	DC	
	2ND HIGHEST VALUE IS	49.91490 AT	(377273.04, 3756421.47, 37.24, 37.24, 0.00)	DC	
	3RD HIGHEST VALUE IS	45.06492 AT	(377248.04, 3756446.47, 37.76, 37.76, 0.00)	DC	
	4TH HIGHEST VALUE IS	44.74912 AT	(377223.04, 3756421.47, 37.05, 37.05, 0.00)	DC	
	5TH HIGHEST VALUE IS	43.46181 AT	(377248.04, 3756471.47, 38.07, 38.07, 0.00)	DC	
	6TH HIGHEST VALUE IS	43.09479 AT	(377248.04, 3756396.47, 36.63, 36.63, 0.00)	DC	
	7TH HIGHEST VALUE IS	42.81668 AT	(377273.04, 3756446.47, 37.76, 37.76, 0.00)	DC	
	8TH HIGHEST VALUE IS	40.26650 AT	(377223.04, 3756446.47, 37.68, 37.68, 0.00)	DC	
	9TH HIGHEST VALUE IS	40.25559 AT	(377273.04, 3756396.47, 36.77, 36.77, 0.00)	DC	

```
          10TH HIGHEST VALUE IS      37.38799 AT (  377223.04,  3756471.47,    37.97,
   37.97,    0.00)  DC

OFFSITE   1ST HIGHEST VALUE IS       4.02603 AT (  376363.42,  3756524.75,    27.39,
   27.39,    0.00)  DC
          2ND HIGHEST VALUE IS       3.93916 AT (  376408.42,  3756524.75,    27.75,
   27.75,    0.00)  DC
          3RD HIGHEST VALUE IS       3.87272 AT (  376453.42,  3756524.75,    28.27,
   28.27,    0.00)  DC
          4TH HIGHEST VALUE IS       3.79587 AT (  376498.42,  3756524.75,    28.63,
   28.63,    0.00)  DC
          5TH HIGHEST VALUE IS       3.72836 AT (  376465.66,  3756518.23,    28.24,
   28.24,    0.00)  DC
          6TH HIGHEST VALUE IS       3.71234 AT (  376285.66,  3756518.23,    25.54,
   25.54,    0.00)  DC
          7TH HIGHEST VALUE IS       3.70845 AT (  376543.42,  3756524.75,    28.49,
   28.49,    0.00)  DC
          8TH HIGHEST VALUE IS       3.65096 AT (  376588.42,  3756524.75,    29.09,
   29.09,    0.00)  DC
          9TH HIGHEST VALUE IS       3.63196 AT (  376510.66,  3756518.23,    28.53,
   28.53,    0.00)  DC
         10TH HIGHEST VALUE IS       3.53562 AT (  376633.42,  3756524.75,    31.06,
   33.53,    0.00)  DC

ENTIRE    1ST HIGHEST VALUE IS       9.45914 AT (  377070.31,  3756420.41,    33.94,
   33.94,    0.00)  DC
          2ND HIGHEST VALUE IS       9.41009 AT (  377198.04,  3756421.47,    36.86,
   36.86,    0.00)  DC
          3RD HIGHEST VALUE IS       9.40839 AT (  377070.97,  3756420.79,    33.95,
   33.95,    0.00)  DC
          4TH HIGHEST VALUE IS       9.28553 AT (  377223.04,  3756421.47,    37.05,
   37.05,    0.00)  DC
          5TH HIGHEST VALUE IS       9.08062 AT (  377043.50,  3756421.87,    33.87,
   33.87,    0.00)  DC
          6TH HIGHEST VALUE IS       9.05040 AT (  377248.04,  3756421.47,    37.25,
   37.25,    0.00)  DC
          7TH HIGHEST VALUE IS       9.04945 AT (  377103.25,  3756384.96,    33.97,
   33.97,    0.00)  DC
          8TH HIGHEST VALUE IS       9.04674 AT (  377133.25,  3756384.96,    35.01,
   35.01,    0.00)  DC
          9TH HIGHEST VALUE IS       9.00590 AT (  377163.25,  3756384.96,    35.34,
   35.34,    0.00)  DC
         10TH HIGHEST VALUE IS       8.99266 AT (  377073.25,  3756384.96,    33.72,
   33.72,    0.00)  DC

DEMO      1ST HIGHEST VALUE IS      66.88325 AT (  377248.04,  3756396.47,    36.63,
   36.63,    0.00)  DC
          2ND HIGHEST VALUE IS      58.97381 AT (  377273.04,  3756396.47,    36.77,
   36.77,    0.00)  DC
          3RD HIGHEST VALUE IS      57.38746 AT (  377248.04,  3756421.47,    37.25,
   37.25,    0.00)  DC
```

```
          4TH HIGHEST VALUE IS      55.98752 AT (  377273.04,  3756421.47,    37.24,
   37.24,    0.00)  DC
          5TH HIGHEST VALUE IS      43.99342 AT (  377223.25,  3756384.96,    35.96,
   35.96,    0.00)  DC
          6TH HIGHEST VALUE IS      42.60013 AT (  377273.04,  3756371.47,    36.44,
   36.44,    0.00)  DC
          7TH HIGHEST VALUE IS      41.56421 AT (  377225.03,  3756405.17,    36.58,
   36.58,    0.00)  DC
          8TH HIGHEST VALUE IS      41.20514 AT (  377225.03,  3756405.71,    36.60,
   36.60,    0.00)  DC
          9TH HIGHEST VALUE IS      40.54651 AT (  377248.04,  3756371.47,    35.90,
   35.90,    0.00)  DC
         10TH HIGHEST VALUE IS      33.72720 AT (  377273.04,  3756446.47,    37.76,
   37.76,    0.00)  DC
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***       14:40:25

                                PAGE  1123
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                                     *** THE SUMMARY OF MAXIMUM PERIOD ( 43848
HRS) RESULTS ***


                                     ** CONC OF PM_10    IN MICROGRAMS/M**3
             **


                      NETWORK
GROUP ID                      AVERAGE CONC                RECEPTOR  (XR, YR, ZELEV,
ZHILL, ZFLAG)  OF TYPE  GRID-ID
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -

ALL       1ST HIGHEST VALUE IS     133.06129 AT (  377248.04,  3756396.47,    36.63,
   36.63,    0.00)  DC
          2ND HIGHEST VALUE IS     132.72116 AT (  377248.04,  3756421.47,    37.25,
   37.25,    0.00)  DC
          3RD HIGHEST VALUE IS     125.13244 AT (  377273.04,  3756421.47,    37.24,
   37.24,    0.00)  DC
          4TH HIGHEST VALUE IS     116.82897 AT (  377273.04,  3756396.47,    36.77,
   36.77,    0.00)  DC
          5TH HIGHEST VALUE IS     108.60882 AT (  377225.03,  3756405.17,    36.58,
   36.58,    0.00)  DC
          6TH HIGHEST VALUE IS     108.21741 AT (  377225.03,  3756405.71,    36.60,
   36.60,    0.00)  DC
          7TH HIGHEST VALUE IS     103.87826 AT (  377223.04,  3756421.47,    37.05,
   37.05,    0.00)  DC
          8TH HIGHEST VALUE IS      99.52786 AT (  377223.25,  3756384.96,    35.96,
```

35.96,   0.00) DC
       9TH HIGHEST VALUE IS   98.44231 AT (377248.04, 3756446.47,   37.76,
37.76,   0.00) DC
      10TH HIGHEST VALUE IS   93.45464 AT (377273.04, 3756446.47,   37.76,
37.76,   0.00) DC

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

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                                                *** THE SUMMARY OF HIGHEST 1-HR
RESULTS ***

                                    ** CONC OF PM_10   IN MICROGRAMS/M**3
             **

                                                      DATE
                                         NETWORK
GROUP ID   AVERAGE CONC   (YYMMDDHH)   RECEPTOR
(XR, YR, ZELEV, ZHILL, ZFLAG)   OF TYPE GRID-ID
- -
- -

PHASE1   HIGH   1ST HIGH VALUE IS   577.96312 ON 12021308: AT (376964.94,
3756400.73,   33.62,   33.62,   0.00) DC

PHASE2   HIGH   1ST HIGH VALUE IS   566.90289 ON 12021308: AT (377014.94,
3756235.12,   31.07,   31.07,   0.00) DC

PHASE3   HIGH   1ST HIGH VALUE IS   554.24902 ON 12021308: AT (377064.17,
3756177.97,   31.00,   31.00,   0.00) DC

PHASE4   HIGH   1ST HIGH VALUE IS   565.07641 ON 12021308: AT (377133.25,
3756444.96,   36.67,   36.67,   0.00) DC

PHASE5   HIGH   1ST HIGH VALUE IS   986.74333 ON 12021308: AT (377248.04,
3756421.47,   37.25,   37.25,   0.00) DC

OFFSITE HIGH   1ST HIGH VALUE IS   75.85897 ON 12021308: AT (377388.07,
3755825.31,   27.80,   27.80,   0.00) DC

```
ENTIRE   HIGH   1ST HIGH VALUE IS     200.87735  ON 12021308: AT (  377070.31,
3756420.41,    33.94,    33.94,    0.00)  DC

DEMO     HIGH   1ST HIGH VALUE IS    1282.25457  ON 12021308: AT (  377248.04,
3756396.47,    36.63,    36.63,    0.00)  DC

ALL      HIGH   1ST HIGH VALUE IS    2554.69575  ON 12021308: AT (  377248.04,
3756396.47,    36.63,    36.63,    0.00)  DC


 *** RECEPTOR TYPES:  GC = GRIDCART
                      GP = GRIDPOLR
                      DC = DISCCART
                      DP = DISCPOLR
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD
View\Inglewood_Cons\Inglewood_Cons.isc               ***        02/13/25
 *** AERMET - VERSION  16216 ***   ***
                       ***        14:40:25

                                PAGE  1125
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

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

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

 A Total of            0 Fatal Error Message(s)
 A Total of            2 Warning Message(s)
 A Total of         1474 Informational Message(s)

 A Total of        43848 Hours Were Processed

 A Total of         1223 Calm Hours Identified

 A Total of          251 Missing Hours Identified (  0.57 Percent)


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


    ********   WARNING MESSAGES   ********
 ME W186   11149       MEOPEN: THRESH_1MIN 1-min ASOS wind speed threshold used
     0.50
 ME W187   11149       MEOPEN: ADJ_U* Option for Stable Low Winds used in AERMET


    ***********************************
    *** AERMOD Finishes Successfully ***
    ***********************************
```

Inglewood Entire Site Custom Report

Table of Contents

1. Basic Project Information

1.1. Basic Project Information

1.2. Land Use Types

1.3. User-Selected Emission Reduction Measures by Emissions Sector

3. Construction Emissions Details

3.1. Demolition (2025) - Unmitigated

3.2. Demolition (2025) - Mitigated

3.3. Site Preparation (2025) - Unmitigated

3.4. Site Preparation (2025) - Mitigated

3.5. Grading (2025) - Unmitigated

3.6. Grading (2025) - Mitigated

3.7. Infrastructure Improvements (2025) - Unmitigated

3.8. Infrastructure Improvements (2025) - Mitigated

3.9. Infrastructure Improvements (2026) - Unmitigated

3.10. Infrastructure Improvements (2026) - Mitigated

3.11. Paving (2026) - Unmitigated

3.12. Paving (2026) - Mitigated

5. Activity Data

5.1. Construction Schedule

5.2. Off-Road Equipment

5.2.1. Unmitigated

5.2.2. Mitigated

5.3. Construction Vehicles

5.3.1. Unmitigated

5.3.2. Mitigated

5.4. Vehicles

5.4.1. Construction Vehicle Control Strategies

5.5. Architectural Coatings

5.6. Dust Mitigation

5.6.1. Construction Earthmoving Activities

5.6.2. Construction Earthmoving Control Strategies

5.7. Construction Paving

5.8. Construction Electricity Consumption and Emissions Factors

1. Basic Project Information

1.1. Basic Project Information

Data Field	Value
Project Name	Inglewood Entire Site
Construction Start Date	5/1/2025
Lead Agency	—
Land Use Scale	Project/site
Analysis Level for Defaults	County
Windspeed (m/s)	2.20
Precipitation (days)	17.8
Location	10500 Yukon Ave S, Inglewood, CA 90303, USA
County	Los Angeles-South Coast
City	Inglewood
Air District	South Coast AQMD
Air Basin	South Coast
TAZ	4518
EDFZ	7
Electric Utility	Southern California Edison
Gas Utility	Southern California Gas
App Version	2022.1.1.29

1.2. Land Use Types

Land Use Subtype	Size	Unit	Lot Acreage	Building Area (sq ft)	Landscape Area (sq ft)	Special Landscape Area (sq ft)	Population	Description
Condo/Townhouse	571	Dwelling Unit	22.9	754,452	13,068	—	1,690	—
Other Asphalt Surfaces	66.6	1000sqft	1.53	0.00	0.00	—	—	—

1.3. User-Selected Emission Reduction Measures by Emissions Sector

Sector	#	Measure Title
Construction	C-5	Use Advanced Engine Tiers

3. Construction Emissions Details

3.1. Demolition (2025) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	PM10E
Onsite	—
Daily, Summer (Max)	—
Off-Road Equipment	0.53
Demolition	—
Onsite truck	0.00
Daily, Winter (Max)	—
Average Daily	—
Off-Road Equipment	0.03
Demolition	—
Onsite truck	0.00
Annual	—
Off-Road Equipment	0.01
Demolition	—
Onsite truck	0.00
Offsite	—
Daily, Summer (Max)	—
Worker	0.00
Vendor	0.00

Hauling	0.01
Daily, Winter (Max)	—
Average Daily	—
Worker	0.00
Vendor	0.00
Hauling	< 0.005
Annual	—
Worker	0.00
Vendor	0.00
Hauling	< 0.005

3.2. Demolition (2025) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	PM10E
Onsite	—
Daily, Summer (Max)	—
Off-Road Equipment	0.04
Demolition	—
Onsite truck	0.00
Daily, Winter (Max)	—
Average Daily	—
Off-Road Equipment	< 0.005
Demolition	—
Onsite truck	0.00
Annual	—
Off-Road Equipment	< 0.005
Demolition	—
Onsite truck	0.00

Offsite	—
Daily, Summer (Max)	—
Worker	0.00
Vendor	0.00
Hauling	0.01
Daily, Winter (Max)	—
Average Daily	—
Worker	0.00
Vendor	0.00
Hauling	< 0.005
Annual	—
Worker	0.00
Vendor	0.00
Hauling	< 0.005

3.3. Site Preparation (2025) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	PM10E
Onsite	—
Daily, Summer (Max)	—
Off-Road Equipment	1.37
Dust From Material Movement	—
Onsite truck	0.00
Daily, Winter (Max)	—
Average Daily	—
Off-Road Equipment	0.08
Dust From Material Movement	—
Onsite truck	0.00

Annual	—
Off-Road Equipment	0.01
Dust From Material Movement	—
Onsite truck	0.00
Offsite	—
Daily, Summer (Max)	—
Worker	0.00
Vendor	0.00
Hauling	0.00
Daily, Winter (Max)	—
Average Daily	—
Worker	0.00
Vendor	0.00
Hauling	0.00
Annual	—
Worker	0.00
Vendor	0.00
Hauling	0.00

3.4. Site Preparation (2025) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	PM10E
Onsite	—
Daily, Summer (Max)	—
Off-Road Equipment	0.10
Dust From Material Movement	—
Onsite truck	0.00
Daily, Winter (Max)	—

Average Daily	—
Off-Road Equipment	0.01
Dust From Material Movement	—
Onsite truck	0.00
Annual	—
Off-Road Equipment	< 0.005
Dust From Material Movement	—
Onsite truck	0.00
Offsite	—
Daily, Summer (Max)	—
Worker	0.00
Vendor	0.00
Hauling	0.00
Daily, Winter (Max)	—
Average Daily	—
Worker	0.00
Vendor	0.00
Hauling	0.00
Annual	—
Worker	0.00
Vendor	0.00
Hauling	0.00

3.5. Grading (2025) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	PM10E
Onsite	—
Daily, Summer (Max)	—

Off-Road Equipment	1.23
Dust From Material Movement	—
Onsite truck	0.00
Daily, Winter (Max)	—
Off-Road Equipment	1.23
Dust From Material Movement	—
Onsite truck	0.00
Average Daily	—
Off-Road Equipment	0.26
Dust From Material Movement	—
Onsite truck	0.00
Annual	—
Off-Road Equipment	0.05
Dust From Material Movement	—
Onsite truck	0.00
Offsite	—
Daily, Summer (Max)	—
Worker	0.00
Vendor	0.00
Hauling	0.03
Daily, Winter (Max)	—
Worker	0.00
Vendor	0.00
Hauling	0.03
Average Daily	—
Worker	0.00
Vendor	0.00
Hauling	0.01

Annual	—
Worker	0.00
Vendor	0.00
Hauling	< 0.005

3.6. Grading (2025) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	PM10E
Onsite	—
Daily, Summer (Max)	—
Off-Road Equipment	0.12
Dust From Material Movement	—
Onsite truck	0.00
Daily, Winter (Max)	—
Off-Road Equipment	0.12
Dust From Material Movement	—
Onsite truck	0.00
Average Daily	—
Off-Road Equipment	0.03
Dust From Material Movement	—
Onsite truck	0.00
Annual	—
Off-Road Equipment	< 0.005
Dust From Material Movement	—
Onsite truck	0.00
Offsite	—
Daily, Summer (Max)	—
Worker	0.00

Vendor	0.00
Hauling	0.03
Daily, Winter (Max)	—
Worker	0.00
Vendor	0.00
Hauling	0.03
Average Daily	—
Worker	0.00
Vendor	0.00
Hauling	0.01
Annual	—
Worker	0.00
Vendor	0.00
Hauling	< 0.005

3.7. Infrastructure Improvements (2025) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	PM10E
Onsite	—
Daily, Summer (Max)	—
Daily, Winter (Max)	—
Off-Road Equipment	0.43
Onsite truck	0.00
Average Daily	—
Off-Road Equipment	0.07
Onsite truck	0.00
Annual	—
Off-Road Equipment	0.01

Onsite truck	0.00
Offsite	—
Daily, Summer (Max)	—
Daily, Winter (Max)	—
Worker	0.00
Vendor	0.03
Hauling	0.00
Average Daily	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00
Annual	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00

3.8. Infrastructure Improvements (2025) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	PM10E
Onsite	—
Daily, Summer (Max)	—
Daily, Winter (Max)	—
Off-Road Equipment	0.08
Onsite truck	0.00
Average Daily	—
Off-Road Equipment	0.01
Onsite truck	0.00
Annual	—

Off-Road Equipment	< 0.005
Onsite truck	0.00
Offsite	—
Daily, Summer (Max)	—
Daily, Winter (Max)	—
Worker	0.00
Vendor	0.03
Hauling	0.00
Average Daily	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00
Annual	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00

3.9. Infrastructure Improvements (2026) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	PM10E
Onsite	—
Daily, Summer (Max)	—
Off-Road Equipment	0.38
Onsite truck	0.00
Daily, Winter (Max)	—
Off-Road Equipment	0.38
Onsite truck	0.00
Average Daily	—

Off-Road Equipment	0.13
Onsite truck	0.00
Annual	—
Off-Road Equipment	0.02
Onsite truck	0.00
Offsite	—
Daily, Summer (Max)	—
Worker	0.00
Vendor	0.03
Hauling	0.00
Daily, Winter (Max)	—
Worker	0.00
Vendor	0.03
Hauling	0.00
Average Daily	—
Worker	0.00
Vendor	0.01
Hauling	0.00
Annual	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00

3.10. Infrastructure Improvements (2026) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	PM10E
Onsite	—
Daily, Summer (Max)	—

Off-Road Equipment	0.07
Onsite truck	0.00
Daily, Winter (Max)	—
Off-Road Equipment	0.07
Onsite truck	0.00
Average Daily	—
Off-Road Equipment	0.03
Onsite truck	0.00
Annual	—
Off-Road Equipment	< 0.005
Onsite truck	0.00
Offsite	—
Daily, Summer (Max)	—
Worker	0.00
Vendor	0.03
Hauling	0.00
Daily, Winter (Max)	—
Worker	0.00
Vendor	0.03
Hauling	0.00
Average Daily	—
Worker	0.00
Vendor	0.01
Hauling	0.00
Annual	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00

3.11. Paving (2026) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	PM10E
Onsite	—
Daily, Summer (Max)	—
Off-Road Equipment	0.32
Paving	—
Onsite truck	0.00
Daily, Winter (Max)	—
Average Daily	—
Off-Road Equipment	0.04
Paving	—
Onsite truck	0.00
Annual	—
Off-Road Equipment	0.01
Paving	—
Onsite truck	0.00
Offsite	—
Daily, Summer (Max)	—
Worker	0.00
Vendor	0.00
Hauling	0.00
Daily, Winter (Max)	—
Average Daily	—
Worker	0.00
Vendor	0.00
Hauling	0.00
Annual	—

Worker	0.00
Vendor	0.00
Hauling	0.00

3.12. Paving (2026) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	PM10E
Onsite	—
Daily, Summer (Max)	—
Off-Road Equipment	0.03
Paving	—
Onsite truck	0.00
Daily, Winter (Max)	—
Average Daily	—
Off-Road Equipment	< 0.005
Paving	—
Onsite truck	0.00
Annual	—
Off-Road Equipment	< 0.005
Paving	—
Onsite truck	0.00
Offsite	—
Daily, Summer (Max)	—
Worker	0.00
Vendor	0.00
Hauling	0.00
Daily, Winter (Max)	—
Average Daily	—

Worker	0.00
Vendor	0.00
Hauling	0.00
Annual	—
Worker	0.00
Vendor	0.00
Hauling	0.00

5. Activity Data

5.1. Construction Schedule

Phase Name	Phase Type	Start Date	End Date	Days Per Week	Work Days per Phase	Phase Description
Demolition	Demolition	5/1/2025	5/31/2025	5.00	22.0	—
Site Preparation	Site Preparation	6/1/2025	6/30/2025	5.00	21.0	—
Grading	Grading	7/1/2025	10/15/2025	5.00	77.0	—
Infrastructure Improvements	Building Construction	10/16/2025	6/30/2026	5.00	184	—
Paving	Paving	7/1/2026	8/31/2026	5.00	44.0	—

5.2. Off-Road Equipment

5.2.1. Unmitigated

Phase Name	Equipment Type	Fuel Type	Engine Tier	Number per Day	Hours Per Day	Horsepower	Load Factor
Demolition	Rubber Tired Dozers	Diesel	Average	1.00	8.00	367	0.40
Demolition	Excavators	Diesel	Average	0.00	8.00	36.0	0.38
Demolition	Concrete/Industrial Saws	Diesel	Average	1.00	8.00	33.0	0.73
Demolition	Tractors/Loaders/Backhoes	Diesel	Average	2.00	8.00	84.0	0.37

Site Preparation	Rubber Tired Dozers	Diesel	Average	3.00	8.00	367	0.40
Site Preparation	Tractors/Loaders/Backhoes	Diesel	Average	4.00	8.00	84.0	0.37
Grading	Graders	Diesel	Average	1.00	8.00	148	0.41
Grading	Excavators	Diesel	Average	2.00	8.00	36.0	0.38
Grading	Tractors/Loaders/Backhoes	Diesel	Average	2.00	8.00	84.0	0.37
Grading	Scrapers	Diesel	Average	2.00	8.00	423	0.48
Grading	Rubber Tired Dozers	Diesel	Average	1.00	8.00	367	0.40
Infrastructure Improvements	Forklifts	Diesel	Average	3.00	8.00	82.0	0.20
Infrastructure Improvements	Generator Sets	Diesel	Average	1.00	8.00	14.0	0.74
Infrastructure Improvements	Cranes	Diesel	Average	1.00	7.00	367	0.29
Infrastructure Improvements	Welders	Diesel	Average	1.00	8.00	46.0	0.45
Infrastructure Improvements	Tractors/Loaders/Backhoes	Diesel	Average	3.00	7.00	84.0	0.37
Paving	Pavers	Diesel	Average	2.00	8.00	81.0	0.42
Paving	Paving Equipment	Diesel	Average	2.00	8.00	89.0	0.36
Paving	Rollers	Diesel	Average	2.00	8.00	36.0	0.38

5.2.2. Mitigated

Phase Name	Equipment Type	Fuel Type	Engine Tier	Number per Day	Hours Per Day	Horsepower	Load Factor
Demolition	Rubber Tired Dozers	Diesel	Tier 4 Final	1.00	8.00	367	0.40
Demolition	Excavators	Diesel	Average	0.00	8.00	36.0	0.38
Demolition	Concrete/Industrial Saws	Diesel	Tier 4 Final	1.00	8.00	33.0	0.73
Demolition	Tractors/Loaders/Backhoes	Diesel	Tier 4 Final	2.00	8.00	84.0	0.37

Site Preparation	Rubber Tired Dozers	Diesel	Tier 4 Final	3.00	8.00	367	0.40
Site Preparation	Tractors/Loaders/Backhoes	Diesel	Tier 4 Final	4.00	8.00	84.0	0.37
Grading	Graders	Diesel	Tier 4 Final	1.00	8.00	148	0.41
Grading	Excavators	Diesel	Tier 4 Final	2.00	8.00	36.0	0.38
Grading	Tractors/Loaders/Backhoes	Diesel	Tier 4 Final	2.00	8.00	84.0	0.37
Grading	Scrapers	Diesel	Tier 4 Final	2.00	8.00	423	0.48
Grading	Rubber Tired Dozers	Diesel	Tier 4 Final	1.00	8.00	367	0.40
Infrastructure Improvements	Forklifts	Diesel	Tier 4 Final	3.00	8.00	82.0	0.20
Infrastructure Improvements	Generator Sets	Diesel	Average	1.00	8.00	14.0	0.74
Infrastructure Improvements	Cranes	Diesel	Tier 4 Final	1.00	7.00	367	0.29
Infrastructure Improvements	Welders	Diesel	Tier 4 Final	1.00	8.00	46.0	0.45
Infrastructure Improvements	Tractors/Loaders/Backhoes	Diesel	Tier 4 Final	3.00	7.00	84.0	0.37
Paving	Pavers	Diesel	Tier 4 Final	2.00	8.00	81.0	0.42
Paving	Paving Equipment	Diesel	Tier 4 Final	2.00	8.00	89.0	0.36
Paving	Rollers	Diesel	Tier 4 Final	2.00	8.00	36.0	0.38

5.3. Construction Vehicles

5.3.1. Unmitigated

Phase Name	Trip Type	One-Way Trips per Day	Miles per Trip	Vehicle Mix
Demolition	—	—	—	—
Demolition	Worker	10.0	18.5	LDA,LDT1,LDT2
Demolition	Vendor	—	10.2	HHDT,MHDT
Demolition	Hauling	6.18	20.0	HHDT

Demolition	Onsite truck	—	—	HHDT
Site Preparation	—	—	—	—
Site Preparation	Worker	17.5	18.5	LDA,LDT1,LDT2
Site Preparation	Vendor	—	10.2	HHDT,MHDT
Site Preparation	Hauling	0.00	20.0	HHDT
Site Preparation	Onsite truck	—	—	HHDT
Grading	—	—	—	—
Grading	Worker	20.0	18.5	LDA,LDT1,LDT2
Grading	Vendor	—	10.2	HHDT,MHDT
Grading	Hauling	19.5	37.0	HHDT
Grading	Onsite truck	—	—	HHDT
Infrastructure Improvements	—	—	—	—
Infrastructure Improvements	Worker	411	18.5	LDA,LDT1,LDT2
Infrastructure Improvements	Vendor	61.0	10.2	HHDT,MHDT
Infrastructure Improvements	Hauling	0.00	20.0	HHDT
Infrastructure Improvements	Onsite truck	—	—	HHDT
Paving	—	—	—	—
Paving	Worker	15.0	18.5	LDA,LDT1,LDT2
Paving	Vendor	—	10.2	HHDT,MHDT
Paving	Hauling	0.00	20.0	HHDT
Paving	Onsite truck	—	—	HHDT

5.3.2. Mitigated

Phase Name	Trip Type	One-Way Trips per Day	Miles per Trip	Vehicle Mix
Demolition	—	—	—	—
Demolition	Worker	10.0	18.5	LDA,LDT1,LDT2
Demolition	Vendor	—	10.2	HHDT,MHDT
Demolition	Hauling	6.18	20.0	HHDT

Demolition	Onsite truck	—	—	HHDT
Site Preparation	—	—	—	—
Site Preparation	Worker	17.5	18.5	LDA,LDT1,LDT2
Site Preparation	Vendor	—	10.2	HHDT,MHDT
Site Preparation	Hauling	0.00	20.0	HHDT
Site Preparation	Onsite truck	—	—	HHDT
Grading	—	—	—	—
Grading	Worker	20.0	18.5	LDA,LDT1,LDT2
Grading	Vendor	—	10.2	HHDT,MHDT
Grading	Hauling	19.5	37.0	HHDT
Grading	Onsite truck	—	—	HHDT
Infrastructure Improvements	—	—	—	—
Infrastructure Improvements	Worker	411	18.5	LDA,LDT1,LDT2
Infrastructure Improvements	Vendor	61.0	10.2	HHDT,MHDT
Infrastructure Improvements	Hauling	0.00	20.0	HHDT
Infrastructure Improvements	Onsite truck	—	—	HHDT
Paving	—	—	—	—
Paving	Worker	15.0	18.5	LDA,LDT1,LDT2
Paving	Vendor	—	10.2	HHDT,MHDT
Paving	Hauling	0.00	20.0	HHDT
Paving	Onsite truck	—	—	HHDT

5.4. Vehicles

5.4.1. Construction Vehicle Control Strategies

Non-applicable. No control strategies activated by user.

5.5. Architectural Coatings

Phase Name	Residential Interior Area Coated (sq ft)	Residential Exterior Area Coated (sq ft)	Non-Residential Interior Area Coated (sq ft)	Non-Residential Exterior Area Coated (sq ft)	Parking Area Coated (sq ft)

5.6. Dust Mitigation

5.6.1. Construction Earthmoving Activities

Phase Name	Material Imported (cy)	Material Exported (cy)	Acres Graded (acres)	Material Demolished (Building Square Footage)	Acres Paved (acres)
Demolition	0.00	0.00	0.00	11,800	—
Site Preparation	—	—	31.5	0.00	—
Grading	—	12,000	231	0.00	—
Paving	0.00	0.00	0.00	0.00	1.53

5.6.2. Construction Earthmoving Control Strategies

Control Strategies Applied	Frequency (per day)	PM10 Reduction	PM2.5 Reduction
Water Exposed Area	2	61%	61%
Water Demolished Area	2	36%	36%

5.7. Construction Paving

Land Use	Area Paved (acres)	% Asphalt
Condo/Townhouse	—	0%
Other Asphalt Surfaces	1.53	100%

5.8. Construction Electricity Consumption and Emissions Factors

kWh per Year and Emission Factor (lb/MWh)

Year	kWh per Year	CO2	CH4	N2O
2025	0.00	532	0.03	< 0.005
2026	0.00	532	0.03	< 0.005

Inglewood Phase 1 Custom Report

Table of Contents

1. Basic Project Information

1.1. Basic Project Information

1.2. Land Use Types

1.3. User-Selected Emission Reduction Measures by Emissions Sector

3. Construction Emissions Details

3.1. Building Construction (2026) - Unmitigated

3.2. Building Construction (2026) - Mitigated

3.3. Building Construction (2027) - Unmitigated

3.4. Building Construction (2027) - Mitigated

3.5. Architectural Coating (2027) - Unmitigated

3.6. Architectural Coating (2027) - Mitigated

5. Activity Data

5.1. Construction Schedule

5.2. Off-Road Equipment

5.2.1. Unmitigated

5.2.2. Mitigated

5.3. Construction Vehicles

5.3.1. Unmitigated

5.3.2. Mitigated

5.4. Vehicles

5.4.1. Construction Vehicle Control Strategies

5.5. Architectural Coatings

5.6. Dust Mitigation

5.6.1. Construction Earthmoving Activities

5.6.2. Construction Earthmoving Control Strategies

5.7. Construction Paving

5.8. Construction Electricity Consumption and Emissions Factors

1. Basic Project Information

1.1. Basic Project Information

Data Field	Value
Project Name	Inglewood Phase 1
Construction Start Date	9/1/2026
Lead Agency	—
Land Use Scale	Project/site
Analysis Level for Defaults	County
Windspeed (m/s)	2.20
Precipitation (days)	17.8
Location	10500 Yukon Ave S, Inglewood, CA 90303, USA
County	Los Angeles-South Coast
City	Inglewood
Air District	South Coast AQMD
Air Basin	South Coast
TAZ	4518
EDFZ	7
Electric Utility	Southern California Edison
Gas Utility	Southern California Gas
App Version	2022.1.1.29

1.2. Land Use Types

Land Use Subtype	Size	Unit	Lot Acreage	Building Area (sq ft)	Landscape Area (sq ft)	Special Landscape Area (sq ft)	Population	Description
Condo/Townhouse	82.0	Dwelling Unit	4.90	106,489	2,897	—	243	—
Health Club	4.21	1000sqft	0.10	4,205	0.00	—	—	—

Recreational Swimming Pool	3.00	1000sqft	0.07	0.00	1.00	—	—	—

1.3. User-Selected Emission Reduction Measures by Emissions Sector

Sector	#	Measure Title
Construction	C-5	Use Advanced Engine Tiers

3. Construction Emissions Details

3.1. Building Construction (2026) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	PM10E
Onsite	—
Daily, Summer (Max)	—
Off-Road Equipment	0.38
Onsite truck	0.00
Daily, Winter (Max)	—
Off-Road Equipment	0.38
Onsite truck	0.00
Average Daily	—
Off-Road Equipment	0.09
Onsite truck	0.00
Annual	—
Off-Road Equipment	0.02
Onsite truck	0.00
Offsite	—
Daily, Summer (Max)	—
Worker	0.00

Vendor	< 0.005
Hauling	0.00
Daily, Winter (Max)	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00
Average Daily	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00
Annual	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00

3.2. Building Construction (2026) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	PM10E
Onsite	—
Daily, Summer (Max)	—
Off-Road Equipment	0.07
Onsite truck	0.00
Daily, Winter (Max)	—
Off-Road Equipment	0.07
Onsite truck	0.00
Average Daily	—
Off-Road Equipment	0.02
Onsite truck	0.00

Annual	—
Off-Road Equipment	< 0.005
Onsite truck	0.00
Offsite	—
Daily, Summer (Max)	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00
Daily, Winter (Max)	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00
Average Daily	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00
Annual	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00

3.3. Building Construction (2027) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	PM10E
Onsite	—
Daily, Summer (Max)	—
Off-Road Equipment	0.34
Onsite truck	0.00

Daily, Winter (Max)	—
Off-Road Equipment	0.34
Onsite truck	0.00
Average Daily	—
Off-Road Equipment	0.16
Onsite truck	0.00
Annual	—
Off-Road Equipment	0.03
Onsite truck	0.00
Offsite	—
Daily, Summer (Max)	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00
Daily, Winter (Max)	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00
Average Daily	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00
Annual	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00

3.4. Building Construction (2027) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	PM10E
Onsite	—
Daily, Summer (Max)	—
Off-Road Equipment	0.07
Onsite truck	0.00
Daily, Winter (Max)	—
Off-Road Equipment	0.07
Onsite truck	0.00
Average Daily	—
Off-Road Equipment	0.04
Onsite truck	0.00
Annual	—
Off-Road Equipment	0.01
Onsite truck	0.00
Offsite	—
Daily, Summer (Max)	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00
Daily, Winter (Max)	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00
Average Daily	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00

Annual	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00

3.5. Architectural Coating (2027) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	PM10E
Onsite	—
Daily, Summer (Max)	—
Off-Road Equipment	0.02
Architectural Coatings	—
Onsite truck	0.00
Daily, Winter (Max)	—
Average Daily	—
Off-Road Equipment	< 0.005
Architectural Coatings	—
Onsite truck	0.00
Annual	—
Off-Road Equipment	< 0.005
Architectural Coatings	—
Onsite truck	0.00
Offsite	—
Daily, Summer (Max)	—
Worker	0.00
Vendor	0.00
Hauling	0.00
Daily, Winter (Max)	—

Average Daily	—
Worker	0.00
Vendor	0.00
Hauling	0.00
Annual	—
Worker	0.00
Vendor	0.00
Hauling	0.00

3.6. Architectural Coating (2027) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	PM10E
Onsite	—
Daily, Summer (Max)	—
Off-Road Equipment	< 0.005
Architectural Coatings	—
Onsite truck	0.00
Daily, Winter (Max)	—
Average Daily	—
Off-Road Equipment	< 0.005
Architectural Coatings	—
Onsite truck	0.00
Annual	—
Off-Road Equipment	< 0.005
Architectural Coatings	—
Onsite truck	0.00
Offsite	—
Daily, Summer (Max)	—

Worker	0.00
Vendor	0.00
Hauling	0.00
Daily, Winter (Max)	—
Average Daily	—
Worker	0.00
Vendor	0.00
Hauling	0.00
Annual	—
Worker	0.00
Vendor	0.00
Hauling	0.00

5. Activity Data

5.1. Construction Schedule

Phase Name	Phase Type	Start Date	End Date	Days Per Week	Work Days per Phase	Phase Description
Building Construction	Building Construction	9/1/2026	8/31/2027	5.00	261	—
Architectural Coating	Architectural Coating	6/1/2027	8/31/2027	5.00	66.0	—

5.2. Off-Road Equipment

5.2.1. Unmitigated

Phase Name	Equipment Type	Fuel Type	Engine Tier	Number per Day	Hours Per Day	Horsepower	Load Factor
Building Construction	Forklifts	Diesel	Average	3.00	8.00	82.0	0.20
Building Construction	Generator Sets	Diesel	Average	1.00	8.00	14.0	0.74
Building Construction	Cranes	Diesel	Average	1.00	7.00	367	0.29
Building Construction	Welders	Diesel	Average	1.00	8.00	46.0	0.45

Building Construction	Tractors/Loaders/Back	Diesel	Average	3.00	7.00	84.0	0.37
Architectural Coating	Air Compressors	Diesel	Average	1.00	6.00	37.0	0.48

5.2.2. Mitigated

Phase Name	Equipment Type	Fuel Type	Engine Tier	Number per Day	Hours Per Day	Horsepower	Load Factor
Building Construction	Forklifts	Diesel	Tier 4 Final	3.00	8.00	82.0	0.20
Building Construction	Generator Sets	Diesel	Average	1.00	8.00	14.0	0.74
Building Construction	Cranes	Diesel	Tier 4 Final	1.00	7.00	367	0.29
Building Construction	Welders	Diesel	Tier 4 Final	1.00	8.00	46.0	0.45
Building Construction	Tractors/Loaders/Backhoes	Diesel	Tier 4 Final	3.00	7.00	84.0	0.37
Architectural Coating	Air Compressors	Diesel	Tier 4 Final	1.00	6.00	37.0	0.48

5.3. Construction Vehicles

5.3.1. Unmitigated

Phase Name	Trip Type	One-Way Trips per Day	Miles per Trip	Vehicle Mix
Building Construction	—	—	—	—
Building Construction	Worker	60.8	18.5	LDA,LDT1,LDT2
Building Construction	Vendor	9.45	10.2	HHDT,MHDT
Building Construction	Hauling	0.00	20.0	HHDT
Building Construction	Onsite truck	—	—	HHDT
Architectural Coating	—	—	—	—
Architectural Coating	Worker	12.2	18.5	LDA,LDT1,LDT2
Architectural Coating	Vendor	—	10.2	HHDT,MHDT
Architectural Coating	Hauling	0.00	20.0	HHDT
Architectural Coating	Onsite truck	—	—	HHDT

5.3.2. Mitigated

Phase Name	Trip Type	One-Way Trips per Day	Miles per Trip	Vehicle Mix
Building Construction	—	—	—	—
Building Construction	Worker	60.8	18.5	LDA,LDT1,LDT2
Building Construction	Vendor	9.45	10.2	HHDT,MHDT
Building Construction	Hauling	0.00	20.0	HHDT
Building Construction	Onsite truck	—	—	HHDT
Architectural Coating	—	—	—	—
Architectural Coating	Worker	12.2	18.5	LDA,LDT1,LDT2
Architectural Coating	Vendor	—	10.2	HHDT,MHDT
Architectural Coating	Hauling	0.00	20.0	HHDT
Architectural Coating	Onsite truck	—	—	HHDT

5.4. Vehicles

5.4.1. Construction Vehicle Control Strategies

Non-applicable. No control strategies activated by user.

5.5. Architectural Coatings

Phase Name	Residential Interior Area Coated (sq ft)	Residential Exterior Area Coated (sq ft)	Non-Residential Interior Area Coated (sq ft)	Non-Residential Exterior Area Coated (sq ft)	Parking Area Coated (sq ft)
Architectural Coating	215,640	71,880	6,308	2,103	—

5.6. Dust Mitigation

5.6.1. Construction Earthmoving Activities

Phase Name	Material Imported (cy)	Material Exported (cy)	Acres Graded (acres)	Material Demolished (sq. ft.)	Acres Paved (acres)

5.6.2. Construction Earthmoving Control Strategies

Non-applicable. No control strategies activated by user.

5.7. Construction Paving

Land Use	Area Paved (acres)	% Asphalt
Condo/Townhouse	—	0%
Health Club	0.00	0%
Recreational Swimming Pool	0.00	0%

5.8. Construction Electricity Consumption and Emissions Factors

kWh per Year and Emission Factor (lb/MWh)

Year	kWh per Year	CO2	CH4	N2O
2026	0.00	532	0.03	< 0.005
2027	0.00	532	0.03	< 0.005

Inglewood Phase 2 Custom Report

Table of Contents

1. Basic Project Information

1.1. Basic Project Information

1.2. Land Use Types

1.3. User-Selected Emission Reduction Measures by Emissions Sector

3. Construction Emissions Details

3.1. Building Construction (2027) - Unmitigated

3.2. Building Construction (2027) - Mitigated

3.3. Architectural Coating (2027) - Unmitigated

3.4. Architectural Coating (2027) - Mitigated

5. Activity Data

5.1. Construction Schedule

5.2. Off-Road Equipment

5.2.1. Unmitigated

5.2.2. Mitigated

5.3. Construction Vehicles

5.3.1. Unmitigated

5.3.2. Mitigated

5.4. Vehicles

5.4.1. Construction Vehicle Control Strategies

5.5. Architectural Coatings

5.6. Dust Mitigation

5.6.1. Construction Earthmoving Activities

5.6.2. Construction Earthmoving Control Strategies

5.7. Construction Paving

5.8. Construction Electricity Consumption and Emissions Factors

1. Basic Project Information

1.1. Basic Project Information

Data Field	Value
Project Name	Inglewood Phase 2
Construction Start Date	1/1/2027
Lead Agency	—
Land Use Scale	Project/site
Analysis Level for Defaults	County
Windspeed (m/s)	2.20
Precipitation (days)	17.8
Location	10500 Yukon Ave S, Inglewood, CA 90303, USA
County	Los Angeles-South Coast
City	Inglewood
Air District	South Coast AQMD
Air Basin	South Coast
TAZ	4518
EDFZ	7
Electric Utility	Southern California Edison
Gas Utility	Southern California Gas
App Version	2022.1.1.29

1.2. Land Use Types

Land Use Subtype	Size	Unit	Lot Acreage	Building Area (sq ft)	Landscape Area (sq ft)	Special Landscape Area (sq ft)	Population	Description
Condo/Townhouse	161	Dwelling Unit	5.20	210,934	2,971	—	477	—

1.3. User-Selected Emission Reduction Measures by Emissions Sector

Sector	#	Measure Title
Construction	C-5	Use Advanced Engine Tiers

3. Construction Emissions Details

3.1. Building Construction (2027) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	PM10E
Onsite	—
Daily, Summer (Max)	—
Off-Road Equipment	0.34
Onsite truck	0.00
Daily, Winter (Max)	—
Off-Road Equipment	0.34
Onsite truck	0.00
Average Daily	—
Off-Road Equipment	0.24
Onsite truck	0.00
Annual	—
Off-Road Equipment	0.04
Onsite truck	0.00
Offsite	—
Daily, Summer (Max)	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00

Daily, Winter (Max)	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00
Average Daily	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00
Annual	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00

3.2. Building Construction (2027) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	PM10E
Onsite	—
Daily, Summer (Max)	—
Off-Road Equipment	0.07
Onsite truck	0.00
Daily, Winter (Max)	—
Off-Road Equipment	0.07
Onsite truck	0.00
Average Daily	—
Off-Road Equipment	0.05
Onsite truck	0.00
Annual	—
Off-Road Equipment	0.01

Onsite truck	0.00
Offsite	—
Daily, Summer (Max)	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00
Daily, Winter (Max)	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00
Average Daily	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00
Annual	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00

3.3. Architectural Coating (2027) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	PM10E
Onsite	—
Daily, Summer (Max)	—
Daily, Winter (Max)	—
Off-Road Equipment	0.02
Architectural Coatings	—
Onsite truck	0.00

Average Daily	—
Off-Road Equipment	< 0.005
Architectural Coatings	—
Onsite truck	0.00
Annual	—
Off-Road Equipment	< 0.005
Architectural Coatings	—
Onsite truck	0.00
Offsite	—
Daily, Summer (Max)	—
Daily, Winter (Max)	—
Worker	0.00
Vendor	0.00
Hauling	0.00
Average Daily	—
Worker	0.00
Vendor	0.00
Hauling	0.00
Annual	—
Worker	0.00
Vendor	0.00
Hauling	0.00

3.4. Architectural Coating (2027) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	PM10E
Onsite	—
Daily, Summer (Max)	—

Daily, Winter (Max)	—
Off-Road Equipment	< 0.005
Architectural Coatings	—
Onsite truck	0.00
Average Daily	—
Off-Road Equipment	< 0.005
Architectural Coatings	—
Onsite truck	0.00
Annual	—
Off-Road Equipment	< 0.005
Architectural Coatings	—
Onsite truck	0.00
Offsite	—
Daily, Summer (Max)	—
Daily, Winter (Max)	—
Worker	0.00
Vendor	0.00
Hauling	0.00
Average Daily	—
Worker	0.00
Vendor	0.00
Hauling	0.00
Annual	—
Worker	0.00
Vendor	0.00
Hauling	0.00

5. Activity Data

5.1. Construction Schedule

Phase Name	Phase Type	Start Date	End Date	Days Per Week	Work Days per Phase	Phase Description
Building Construction	Building Construction	1/1/2027	12/31/2027	5.00	261	—
Architectural Coating	Architectural Coating	10/1/2027	12/31/2027	5.00	66.0	—

5.2. Off-Road Equipment

5.2.1. Unmitigated

Phase Name	Equipment Type	Fuel Type	Engine Tier	Number per Day	Hours Per Day	Horsepower	Load Factor
Building Construction	Forklifts	Diesel	Average	3.00	8.00	82.0	0.20
Building Construction	Generator Sets	Diesel	Average	1.00	8.00	14.0	0.74
Building Construction	Cranes	Diesel	Average	1.00	7.00	367	0.29
Building Construction	Welders	Diesel	Average	1.00	8.00	46.0	0.45
Building Construction	Tractors/Loaders/Backhoes	Diesel	Average	3.00	7.00	84.0	0.37
Architectural Coating	Air Compressors	Diesel	Average	1.00	6.00	37.0	0.48

5.2.2. Mitigated

Phase Name	Equipment Type	Fuel Type	Engine Tier	Number per Day	Hours Per Day	Horsepower	Load Factor
Building Construction	Forklifts	Diesel	Tier 4 Final	3.00	8.00	82.0	0.20
Building Construction	Generator Sets	Diesel	Average	1.00	8.00	14.0	0.74
Building Construction	Cranes	Diesel	Tier 4 Final	1.00	7.00	367	0.29
Building Construction	Welders	Diesel	Tier 4 Final	1.00	8.00	46.0	0.45
Building Construction	Tractors/Loaders/Backhoes	Diesel	Tier 4 Final	3.00	7.00	84.0	0.37
Architectural Coating	Air Compressors	Diesel	Tier 4 Final	1.00	6.00	37.0	0.48

5.3. Construction Vehicles

5.3.1. Unmitigated

Phase Name	Trip Type	One-Way Trips per Day	Miles per Trip	Vehicle Mix
Building Construction	—	—	—	—
Building Construction	Worker	116	18.5	LDA,LDT1,LDT2
Building Construction	Vendor	17.2	10.2	HHDT,MHDT
Building Construction	Hauling	0.00	20.0	HHDT
Building Construction	Onsite truck	—	—	HHDT
Architectural Coating	—	—	—	—
Architectural Coating	Worker	23.2	18.5	LDA,LDT1,LDT2
Architectural Coating	Vendor	—	10.2	HHDT,MHDT
Architectural Coating	Hauling	0.00	20.0	HHDT
Architectural Coating	Onsite truck	—	—	HHDT

5.3.2. Mitigated

Phase Name	Trip Type	One-Way Trips per Day	Miles per Trip	Vehicle Mix
Building Construction	—	—	—	—
Building Construction	Worker	116	18.5	LDA,LDT1,LDT2
Building Construction	Vendor	17.2	10.2	HHDT,MHDT
Building Construction	Hauling	0.00	20.0	HHDT
Building Construction	Onsite truck	—	—	HHDT
Architectural Coating	—	—	—	—
Architectural Coating	Worker	23.2	18.5	LDA,LDT1,LDT2
Architectural Coating	Vendor	—	10.2	HHDT,MHDT
Architectural Coating	Hauling	0.00	20.0	HHDT
Architectural Coating	Onsite truck	—	—	HHDT

5.4. Vehicles

5.4.1. Construction Vehicle Control Strategies

Non-applicable. No control strategies activated by user.

5.5. Architectural Coatings

Phase Name	Residential Interior Area Coated (sq ft)	Residential Exterior Area Coated (sq ft)	Non-Residential Interior Area Coated (sq ft)	Non-Residential Exterior Area Coated (sq ft)	Parking Area Coated (sq ft)
Architectural Coating	427,141	142,380	0.00	0.00	—

5.6. Dust Mitigation

5.6.1. Construction Earthmoving Activities

Phase Name	Material Imported (cy)	Material Exported (cy)	Acres Graded (acres)	Material Demolished (sq. ft.)	Acres Paved (acres)

5.6.2. Construction Earthmoving Control Strategies

Non-applicable. No control strategies activated by user.

5.7. Construction Paving

Land Use	Area Paved (acres)	% Asphalt
Condo/Townhouse	—	0%

5.8. Construction Electricity Consumption and Emissions Factors

kWh per Year and Emission Factor (lb/MWh)

Year	kWh per Year	CO2	CH4	N2O
2027	0.00	532	0.03	< 0.005

Inglewood Phase 3 Custom Report

Table of Contents

1. Basic Project Information

1.1. Basic Project Information

1.2. Land Use Types

1.3. User-Selected Emission Reduction Measures by Emissions Sector

3. Construction Emissions Details

3.1. Building Construction (2027) - Unmitigated

3.2. Building Construction (2027) - Mitigated

3.3. Building Construction (2028) - Unmitigated

3.4. Building Construction (2028) - Mitigated

3.5. Architectural Coating (2028) - Unmitigated

3.6. Architectural Coating (2028) - Mitigated

5. Activity Data

5.1. Construction Schedule

5.2. Off-Road Equipment

5.2.1. Unmitigated

5.2.2. Mitigated

5.3. Construction Vehicles

5.3.1. Unmitigated

5.3.2. Mitigated

5.4. Vehicles

5.4.1. Construction Vehicle Control Strategies

5.5. Architectural Coatings

5.6. Dust Mitigation

5.6.1. Construction Earthmoving Activities

5.6.2. Construction Earthmoving Control Strategies

5.7. Construction Paving

5.8. Construction Electricity Consumption and Emissions Factors

1. Basic Project Information

1.1. Basic Project Information

Data Field	Value
Project Name	Inglewood Phase 3
Construction Start Date	6/14/2027
Lead Agency	—
Land Use Scale	Project/site
Analysis Level for Defaults	County
Windspeed (m/s)	2.20
Precipitation (days)	17.8
Location	10500 Yukon Ave S, Inglewood, CA 90303, USA
County	Los Angeles-South Coast
City	Inglewood
Air District	South Coast AQMD
Air Basin	South Coast
TAZ	4518
EDFZ	7
Electric Utility	Southern California Edison
Gas Utility	Southern California Gas
App Version	2022.1.1.29

1.2. Land Use Types

Land Use Subtype	Size	Unit	Lot Acreage	Building Area (sq ft)	Landscape Area (sq ft)	Special Landscape Area (sq ft)	Population	Description
Condo/Townhouse	143	Dwelling Unit	4.95	187,955	2,828	—	423	—

1.3. User-Selected Emission Reduction Measures by Emissions Sector

Sector	#	Measure Title
Construction	C-5	Use Advanced Engine Tiers

3. Construction Emissions Details

3.1. Building Construction (2027) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	PM10E
Onsite	—
Daily, Summer (Max)	—
Off-Road Equipment	0.34
Onsite truck	0.00
Daily, Winter (Max)	—
Off-Road Equipment	0.34
Onsite truck	0.00
Average Daily	—
Off-Road Equipment	0.13
Onsite truck	0.00
Annual	—
Off-Road Equipment	0.02
Onsite truck	0.00
Offsite	—
Daily, Summer (Max)	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00

Daily, Winter (Max)	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00
Average Daily	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00
Annual	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00

3.2. Building Construction (2027) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	PM10E
Onsite	—
Daily, Summer (Max)	—
Off-Road Equipment	0.07
Onsite truck	0.00
Daily, Winter (Max)	—
Off-Road Equipment	0.07
Onsite truck	0.00
Average Daily	—
Off-Road Equipment	0.03
Onsite truck	0.00
Annual	—
Off-Road Equipment	0.01

Onsite truck	0.00
Offsite	—
Daily, Summer (Max)	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00
Daily, Winter (Max)	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00
Average Daily	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00
Annual	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00

3.3. Building Construction (2028) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	PM10E
Onsite	—
Daily, Summer (Max)	—
Off-Road Equipment	0.30
Onsite truck	0.00
Daily, Winter (Max)	—
Off-Road Equipment	0.30

Onsite truck	0.00
Average Daily	—
Off-Road Equipment	0.10
Onsite truck	0.00
Annual	—
Off-Road Equipment	0.02
Onsite truck	0.00
Offsite	—
Daily, Summer (Max)	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00
Daily, Winter (Max)	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00
Average Daily	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00
Annual	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00

3.4. Building Construction (2028) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	PM10E

Onsite	—
Daily, Summer (Max)	—
Off-Road Equipment	0.07
Onsite truck	0.00
Daily, Winter (Max)	—
Off-Road Equipment	0.07
Onsite truck	0.00
Average Daily	—
Off-Road Equipment	0.02
Onsite truck	0.00
Annual	—
Off-Road Equipment	< 0.005
Onsite truck	0.00
Offsite	—
Daily, Summer (Max)	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00
Daily, Winter (Max)	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00
Average Daily	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00
Annual	—
Worker	0.00

Vendor	< 0.005
Hauling	0.00

3.5. Architectural Coating (2028) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	PM10E
Onsite	—
Daily, Summer (Max)	—
Off-Road Equipment	0.02
Architectural Coatings	—
Onsite truck	0.00
Daily, Winter (Max)	—
Off-Road Equipment	0.02
Architectural Coatings	—
Onsite truck	0.00
Average Daily	—
Off-Road Equipment	< 0.005
Architectural Coatings	—
Onsite truck	0.00
Annual	—
Off-Road Equipment	< 0.005
Architectural Coatings	—
Onsite truck	0.00
Offsite	—
Daily, Summer (Max)	—
Worker	0.00
Vendor	0.00
Hauling	0.00

Daily, Winter (Max)	—
Worker	0.00
Vendor	0.00
Hauling	0.00
Average Daily	—
Worker	0.00
Vendor	0.00
Hauling	0.00
Annual	—
Worker	0.00
Vendor	0.00
Hauling	0.00

3.6. Architectural Coating (2028) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	PM10E
Onsite	—
Daily, Summer (Max)	—
Off-Road Equipment	< 0.005
Architectural Coatings	—
Onsite truck	0.00
Daily, Winter (Max)	—
Off-Road Equipment	< 0.005
Architectural Coatings	—
Onsite truck	0.00
Average Daily	—
Off-Road Equipment	< 0.005
Architectural Coatings	—

Onsite truck	0.00
Annual	—
Off-Road Equipment	< 0.005
Architectural Coatings	—
Onsite truck	0.00
Offsite	—
Daily, Summer (Max)	—
Worker	0.00
Vendor	0.00
Hauling	0.00
Daily, Winter (Max)	—
Worker	0.00
Vendor	0.00
Hauling	0.00
Average Daily	—
Worker	0.00
Vendor	0.00
Hauling	0.00
Annual	—
Worker	0.00
Vendor	0.00
Hauling	0.00

5. Activity Data

5.1. Construction Schedule

Phase Name	Phase Type	Start Date	End Date	Days Per Week	Work Days per Phase	Phase Description
Building Construction	Building Construction	6/14/2027	6/12/2028	5.00	261	—

Architectural Coating	Architectural Coating	3/20/2028	6/16/2028	5.00	65.0	—

5.2. Off-Road Equipment

5.2.1. Unmitigated

Phase Name	Equipment Type	Fuel Type	Engine Tier	Number per Day	Hours Per Day	Horsepower	Load Factor
Building Construction	Forklifts	Diesel	Average	3.00	8.00	82.0	0.20
Building Construction	Generator Sets	Diesel	Average	1.00	8.00	14.0	0.74
Building Construction	Cranes	Diesel	Average	1.00	7.00	367	0.29
Building Construction	Welders	Diesel	Average	1.00	8.00	46.0	0.45
Building Construction	Tractors/Loaders/Backhoes	Diesel	Average	3.00	7.00	84.0	0.37
Architectural Coating	Air Compressors	Diesel	Average	1.00	6.00	37.0	0.48

5.2.2. Mitigated

Phase Name	Equipment Type	Fuel Type	Engine Tier	Number per Day	Hours Per Day	Horsepower	Load Factor
Building Construction	Forklifts	Diesel	Tier 4 Final	3.00	8.00	82.0	0.20
Building Construction	Generator Sets	Diesel	Average	1.00	8.00	14.0	0.74
Building Construction	Cranes	Diesel	Tier 4 Final	1.00	7.00	367	0.29
Building Construction	Welders	Diesel	Tier 4 Final	1.00	8.00	46.0	0.45
Building Construction	Tractors/Loaders/Backhoes	Diesel	Tier 4 Final	3.00	7.00	84.0	0.37
Architectural Coating	Air Compressors	Diesel	Tier 4 Final	1.00	6.00	37.0	0.48

5.3. Construction Vehicles

5.3.1. Unmitigated

Phase Name	Trip Type	One-Way Trips per Day	Miles per Trip	Vehicle Mix

Building Construction	—	—	—	—
Building Construction	Worker	103	18.5	LDA,LDT1,LDT2
Building Construction	Vendor	15.3	10.2	HHDT,MHDT
Building Construction	Hauling	0.00	20.0	HHDT
Building Construction	Onsite truck	—	—	HHDT
Architectural Coating	—	—	—	—
Architectural Coating	Worker	20.6	18.5	LDA,LDT1,LDT2
Architectural Coating	Vendor	—	10.2	HHDT,MHDT
Architectural Coating	Hauling	0.00	20.0	HHDT
Architectural Coating	Onsite truck	—	—	HHDT

5.3.2. Mitigated

Phase Name	Trip Type	One-Way Trips per Day	Miles per Trip	Vehicle Mix
Building Construction	—	—	—	—
Building Construction	Worker	103	18.5	LDA,LDT1,LDT2
Building Construction	Vendor	15.3	10.2	HHDT,MHDT
Building Construction	Hauling	0.00	20.0	HHDT
Building Construction	Onsite truck	—	—	HHDT
Architectural Coating	—	—	—	—
Architectural Coating	Worker	20.6	18.5	LDA,LDT1,LDT2
Architectural Coating	Vendor	—	10.2	HHDT,MHDT
Architectural Coating	Hauling	0.00	20.0	HHDT
Architectural Coating	Onsite truck	—	—	HHDT

5.4. Vehicles

5.4.1. Construction Vehicle Control Strategies

Non-applicable. No control strategies activated by user.

5.5. Architectural Coatings

Phase Name	Residential Interior Area Coated (sq ft)	Residential Exterior Area Coated (sq ft)	Non-Residential Interior Area Coated (sq ft)	Non-Residential Exterior Area Coated (sq ft)	Parking Area Coated (sq ft)
Architectural Coating	380,609	126,870	0.00	0.00	—

5.6. Dust Mitigation

5.6.1. Construction Earthmoving Activities

Phase Name	Material Imported (cy)	Material Exported (cy)	Acres Graded (acres)	Material Demolished (sq. ft.)	Acres Paved (acres)

5.6.2. Construction Earthmoving Control Strategies

Non-applicable. No control strategies activated by user.

5.7. Construction Paving

Land Use	Area Paved (acres)	% Asphalt
Condo/Townhouse	—	0%

5.8. Construction Electricity Consumption and Emissions Factors

kWh per Year and Emission Factor (lb/MWh)

Year	kWh per Year	CO2	CH4	N2O
2027	0.00	532	0.03	< 0.005
2028	0.00	532	0.03	< 0.005

Inglewood Phase 4 Custom Report

Table of Contents

1. Basic Project Information

1.1. Basic Project Information

1.2. Land Use Types

1.3. User-Selected Emission Reduction Measures by Emissions Sector

3. Construction Emissions Details

3.1. Building Construction (2028) - Unmitigated

3.2. Building Construction (2028) - Mitigated

3.3. Building Construction (2029) - Unmitigated

3.4. Building Construction (2029) - Mitigated

3.5. Architectural Coating (2028) - Unmitigated

3.6. Architectural Coating (2028) - Mitigated

3.7. Architectural Coating (2029) - Unmitigated

3.8. Architectural Coating (2029) - Mitigated

5. Activity Data

5.1. Construction Schedule

5.2. Off-Road Equipment

5.2.1. Unmitigated

5.2.2. Mitigated

5.3. Construction Vehicles

5.3.1. Unmitigated

5.3.2. Mitigated

5.4. Vehicles

5.4.1. Construction Vehicle Control Strategies

5.5. Architectural Coatings

5.6. Dust Mitigation

5.6.1. Construction Earthmoving Activities

5.6.2. Construction Earthmoving Control Strategies

5.7. Construction Paving

5.8. Construction Electricity Consumption and Emissions Factors

1. Basic Project Information

1.1. Basic Project Information

Data Field	Value
Project Name	Inglewood Phase 4
Construction Start Date	1/3/2028
Lead Agency	—
Land Use Scale	Project/site
Analysis Level for Defaults	County
Windspeed (m/s)	2.20
Precipitation (days)	17.8
Location	10500 Yukon Ave S, Inglewood, CA 90303, USA
County	Los Angeles-South Coast
City	Inglewood
Air District	South Coast AQMD
Air Basin	South Coast
TAZ	4518
EDFZ	7
Electric Utility	Southern California Edison
Gas Utility	Southern California Gas
App Version	2022.1.1.29

1.2. Land Use Types

Land Use Subtype	Size	Unit	Lot Acreage	Building Area (sq ft)	Landscape Area (sq ft)	Special Landscape Area (sq ft)	Population	Description
Condo/Townhouse	117	Dwelling Unit	4.84	155,054	2,868	—	346	—
Health Club	4.03	1000sqft	0.09	4,027	0.00	—	—	—

Recreational Swimming Pool	4.00	1000sqft	0.09	0.00	1.00	—	—	—

1.3. User-Selected Emission Reduction Measures by Emissions Sector

Sector	#	Measure Title
Construction	C-5	Use Advanced Engine Tiers

3. Construction Emissions Details

3.1. Building Construction (2028) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	PM10E
Onsite	—
Daily, Summer (Max)	—
Off-Road Equipment	0.30
Onsite truck	0.00
Daily, Winter (Max)	—
Off-Road Equipment	0.30
Onsite truck	0.00
Average Daily	—
Off-Road Equipment	0.21
Onsite truck	0.00
Annual	—
Off-Road Equipment	0.04
Onsite truck	0.00
Offsite	—
Daily, Summer (Max)	—
Worker	0.00

Vendor	< 0.005
Hauling	0.00
Daily, Winter (Max)	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00
Average Daily	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00
Annual	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00

3.2. Building Construction (2028) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	PM10E
Onsite	—
Daily, Summer (Max)	—
Off-Road Equipment	0.07
Onsite truck	0.00
Daily, Winter (Max)	—
Off-Road Equipment	0.07
Onsite truck	0.00
Average Daily	—
Off-Road Equipment	0.05
Onsite truck	0.00

Annual	—
Off-Road Equipment	0.01
Onsite truck	0.00
Offsite	—
Daily, Summer (Max)	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00
Daily, Winter (Max)	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00
Average Daily	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00
Annual	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00

3.3. Building Construction (2029) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	PM10E
Onsite	—
Daily, Summer (Max)	—
Daily, Winter (Max)	—
Off-Road Equipment	0.28

Onsite truck	0.00
Average Daily	—
Off-Road Equipment	< 0.005
Onsite truck	0.00
Annual	—
Off-Road Equipment	< 0.005
Onsite truck	0.00
Offsite	—
Daily, Summer (Max)	—
Daily, Winter (Max)	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00
Average Daily	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00
Annual	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00

3.4. Building Construction (2029) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	PM10E
Onsite	—
Daily, Summer (Max)	—
Daily, Winter (Max)	—

Off-Road Equipment	0.07
Onsite truck	0.00
Average Daily	—
Off-Road Equipment	< 0.005
Onsite truck	0.00
Annual	—
Off-Road Equipment	< 0.005
Onsite truck	0.00
Offsite	—
Daily, Summer (Max)	—
Daily, Winter (Max)	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00
Average Daily	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00
Annual	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00

3.5. Architectural Coating (2028) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	PM10E
Onsite	—
Daily, Summer (Max)	—

Daily, Winter (Max)	—
Off-Road Equipment	0.02
Architectural Coatings	—
Onsite truck	0.00
Average Daily	—
Off-Road Equipment	< 0.005
Architectural Coatings	—
Onsite truck	0.00
Annual	—
Off-Road Equipment	< 0.005
Architectural Coatings	—
Onsite truck	0.00
Offsite	—
Daily, Summer (Max)	—
Daily, Winter (Max)	—
Worker	0.00
Vendor	0.00
Hauling	0.00
Average Daily	—
Worker	0.00
Vendor	0.00
Hauling	0.00
Annual	—
Worker	0.00
Vendor	0.00
Hauling	0.00

3.6. Architectural Coating (2028) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	PM10E
Onsite	—
Daily, Summer (Max)	—
Daily, Winter (Max)	—
Off-Road Equipment	< 0.005
Architectural Coatings	—
Onsite truck	0.00
Average Daily	—
Off-Road Equipment	< 0.005
Architectural Coatings	—
Onsite truck	0.00
Annual	—
Off-Road Equipment	< 0.005
Architectural Coatings	—
Onsite truck	0.00
Offsite	—
Daily, Summer (Max)	—
Daily, Winter (Max)	—
Worker	0.00
Vendor	0.00
Hauling	0.00
Average Daily	—
Worker	0.00
Vendor	0.00
Hauling	0.00
Annual	—
Worker	0.00

Vendor	0.00
Hauling	0.00

3.7. Architectural Coating (2029) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	PM10E
Onsite	—
Daily, Summer (Max)	—
Daily, Winter (Max)	—
Off-Road Equipment	0.01
Architectural Coatings	—
Onsite truck	0.00
Average Daily	—
Off-Road Equipment	< 0.005
Architectural Coatings	—
Onsite truck	0.00
Annual	—
Off-Road Equipment	< 0.005
Architectural Coatings	—
Onsite truck	0.00
Offsite	—
Daily, Summer (Max)	—
Daily, Winter (Max)	—
Worker	0.00
Vendor	0.00
Hauling	0.00
Average Daily	—
Worker	0.00

Vendor	0.00
Hauling	0.00
Annual	—
Worker	0.00
Vendor	0.00
Hauling	0.00

3.8. Architectural Coating (2029) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	PM10E
Onsite	—
Daily, Summer (Max)	—
Daily, Winter (Max)	—
Off-Road Equipment	< 0.005
Architectural Coatings	—
Onsite truck	0.00
Average Daily	—
Off-Road Equipment	< 0.005
Architectural Coatings	—
Onsite truck	0.00
Annual	—
Off-Road Equipment	< 0.005
Architectural Coatings	—
Onsite truck	0.00
Offsite	—
Daily, Summer (Max)	—
Daily, Winter (Max)	—
Worker	0.00

Vendor	0.00
Hauling	0.00
Average Daily	—
Worker	0.00
Vendor	0.00
Hauling	0.00
Annual	—
Worker	0.00
Vendor	0.00
Hauling	0.00

5. Activity Data

5.1. Construction Schedule

Phase Name	Phase Type	Start Date	End Date	Days Per Week	Work Days per Phase	Phase Description
Building Construction	Building Construction	1/3/2028	1/1/2029	5.00	261	—
Architectural Coating	Architectural Coating	10/9/2028	1/5/2029	5.00	65.0	—

5.2. Off-Road Equipment

5.2.1. Unmitigated

Phase Name	Equipment Type	Fuel Type	Engine Tier	Number per Day	Hours Per Day	Horsepower	Load Factor
Building Construction	Forklifts	Diesel	Average	3.00	8.00	82.0	0.20
Building Construction	Generator Sets	Diesel	Average	1.00	8.00	14.0	0.74
Building Construction	Cranes	Diesel	Average	1.00	7.00	367	0.29
Building Construction	Welders	Diesel	Average	1.00	8.00	46.0	0.45
Building Construction	Tractors/Loaders/Backhoes	Diesel	Average	3.00	7.00	84.0	0.37

Architectural Coating	Air Compressors	Diesel	Average	1.00	6.00	37.0	0.48

5.2.2. Mitigated

Phase Name	Equipment Type	Fuel Type	Engine Tier	Number per Day	Hours Per Day	Horsepower	Load Factor
Building Construction	Forklifts	Diesel	Tier 4 Final	3.00	8.00	82.0	0.20
Building Construction	Generator Sets	Diesel	Average	1.00	8.00	14.0	0.74
Building Construction	Cranes	Diesel	Tier 4 Final	1.00	7.00	367	0.29
Building Construction	Welders	Diesel	Tier 4 Final	1.00	8.00	46.0	0.45
Building Construction	Tractors/Loaders/Backhoes	Diesel	Tier 4 Final	3.00	7.00	84.0	0.37
Architectural Coating	Air Compressors	Diesel	Tier 4 Final	1.00	6.00	37.0	0.48

5.3. Construction Vehicles

5.3.1. Unmitigated

Phase Name	Trip Type	One-Way Trips per Day	Miles per Trip	Vehicle Mix
Building Construction	—	—	—	—
Building Construction	Worker	85.9	18.5	LDA,LDT1,LDT2
Building Construction	Vendor	13.2	10.2	HHDT,MHDT
Building Construction	Hauling	0.00	20.0	HHDT
Building Construction	Onsite truck	—	—	HHDT
Architectural Coating	—	—	—	—
Architectural Coating	Worker	17.2	18.5	LDA,LDT1,LDT2
Architectural Coating	Vendor	—	10.2	HHDT,MHDT
Architectural Coating	Hauling	0.00	20.0	HHDT
Architectural Coating	Onsite truck	—	—	HHDT

5.3.2. Mitigated

Phase Name	Trip Type	One-Way Trips per Day	Miles per Trip	Vehicle Mix
Building Construction	—	—	—	—
Building Construction	Worker	85.9	18.5	LDA,LDT1,LDT2
Building Construction	Vendor	13.2	10.2	HHDT,MHDT
Building Construction	Hauling	0.00	20.0	HHDT
Building Construction	Onsite truck	—	—	HHDT
Architectural Coating	—	—	—	—
Architectural Coating	Worker	17.2	18.5	LDA,LDT1,LDT2
Architectural Coating	Vendor	—	10.2	HHDT,MHDT
Architectural Coating	Hauling	0.00	20.0	HHDT
Architectural Coating	Onsite truck	—	—	HHDT

5.4. Vehicles

5.4.1. Construction Vehicle Control Strategies

Non-applicable. No control strategies activated by user.

5.5. Architectural Coatings

Phase Name	Residential Interior Area Coated (sq ft)	Residential Exterior Area Coated (sq ft)	Non-Residential Interior Area Coated (sq ft)	Non-Residential Exterior Area Coated (sq ft)	Parking Area Coated (sq ft)
Architectural Coating	313,984	104,661	6,041	2,014	—

5.6. Dust Mitigation

5.6.1. Construction Earthmoving Activities

Phase Name	Material Imported (cy)	Material Exported (cy)	Acres Graded (acres)	Material Demolished (sq. ft.)	Acres Paved (acres)

5.6.2. Construction Earthmoving Control Strategies

Non-applicable. No control strategies activated by user.

5.7. Construction Paving

Land Use	Area Paved (acres)	% Asphalt
Condo/Townhouse	—	0%
Health Club	0.00	0%
Recreational Swimming Pool	0.00	0%

5.8. Construction Electricity Consumption and Emissions Factors

kWh per Year and Emission Factor (lb/MWh)

Year	kWh per Year	CO2	CH4	N2O
2028	0.00	532	0.03	< 0.005
2029	0.00	532	0.03	< 0.005

Inglewood Phase 5 Custom Report

Table of Contents

1. Basic Project Information

1.1. Basic Project Information

1.2. Land Use Types

1.3. User-Selected Emission Reduction Measures by Emissions Sector

3. Construction Emissions Details

3.1. Building Construction (2028) - Unmitigated

3.2. Building Construction (2028) - Mitigated

3.3. Building Construction (2029) - Unmitigated

3.4. Building Construction (2029) - Mitigated

3.5. Architectural Coating (2029) - Unmitigated

3.6. Architectural Coating (2029) - Mitigated

5. Activity Data

5.1. Construction Schedule

5.2. Off-Road Equipment

5.2.1. Unmitigated

5.2.2. Mitigated

5.3. Construction Vehicles

5.3.1. Unmitigated

5.3.2. Mitigated

5.4. Vehicles

5.4.1. Construction Vehicle Control Strategies

5.5. Architectural Coatings

5.6. Dust Mitigation

5.6.1. Construction Earthmoving Activities

5.6.2. Construction Earthmoving Control Strategies

5.7. Construction Paving

5.8. Construction Electricity Consumption and Emissions Factors

1. Basic Project Information

1.1. Basic Project Information

Data Field	Value
Project Name	Inglewood Phase 5
Construction Start Date	4/24/2028
Lead Agency	—
Land Use Scale	Project/site
Analysis Level for Defaults	County
Windspeed (m/s)	2.20
Precipitation (days)	17.8
Location	10500 Yukon Ave S, Inglewood, CA 90303, USA
County	Los Angeles-South Coast
City	Inglewood
Air District	South Coast AQMD
Air Basin	South Coast
TAZ	4518
EDFZ	7
Electric Utility	Southern California Edison
Gas Utility	Southern California Gas
App Version	2022.1.1.29

1.2. Land Use Types

Land Use Subtype	Size	Unit	Lot Acreage	Building Area (sq ft)	Landscape Area (sq ft)	Special Landscape Area (sq ft)	Population	Description
Condo/Townhouse	68.0	Dwelling Unit	2.63	94,020	1,503	—	201	—

1.3. User-Selected Emission Reduction Measures by Emissions Sector

Sector	#	Measure Title
Construction	C-5	Use Advanced Engine Tiers

3. Construction Emissions Details

3.1. Building Construction (2028) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	PM10E
Onsite	—
Daily, Summer (Max)	—
Off-Road Equipment	0.28
Onsite truck	0.00
Daily, Winter (Max)	—
Off-Road Equipment	0.28
Onsite truck	0.00
Average Daily	—
Off-Road Equipment	0.14
Onsite truck	0.00
Annual	—
Off-Road Equipment	0.03
Onsite truck	0.00
Offsite	—
Daily, Summer (Max)	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00

Daily, Winter (Max)	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00
Average Daily	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00
Annual	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00

3.2. Building Construction (2028) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	PM10E
Onsite	—
Daily, Summer (Max)	—
Off-Road Equipment	0.07
Onsite truck	0.00
Daily, Winter (Max)	—
Off-Road Equipment	0.07
Onsite truck	0.00
Average Daily	—
Off-Road Equipment	0.03
Onsite truck	0.00
Annual	—
Off-Road Equipment	0.01

Onsite truck	0.00
Offsite	—
Daily, Summer (Max)	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00
Daily, Winter (Max)	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00
Average Daily	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00
Annual	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00

3.3. Building Construction (2029) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	PM10E
Onsite	—
Daily, Summer (Max)	—
Off-Road Equipment	0.26
Onsite truck	0.00
Daily, Winter (Max)	—
Off-Road Equipment	0.26

Onsite truck	0.00
Average Daily	—
Off-Road Equipment	0.06
Onsite truck	0.00
Annual	—
Off-Road Equipment	0.01
Onsite truck	0.00
Offsite	—
Daily, Summer (Max)	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00
Daily, Winter (Max)	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00
Average Daily	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00
Annual	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00

3.4. Building Construction (2029) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	PM10E

Onsite	—
Daily, Summer (Max)	—
Off-Road Equipment	0.07
Onsite truck	0.00
Daily, Winter (Max)	—
Off-Road Equipment	0.07
Onsite truck	0.00
Average Daily	—
Off-Road Equipment	0.02
Onsite truck	0.00
Annual	—
Off-Road Equipment	< 0.005
Onsite truck	0.00
Offsite	—
Daily, Summer (Max)	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00
Daily, Winter (Max)	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00
Average Daily	—
Worker	0.00
Vendor	< 0.005
Hauling	0.00
Annual	—
Worker	0.00

Vendor	< 0.005
Hauling	0.00

3.5. Architectural Coating (2029) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	PM10E
Onsite	—
Daily, Summer (Max)	—
Off-Road Equipment	0.01
Architectural Coatings	—
Onsite truck	0.00
Daily, Winter (Max)	—
Off-Road Equipment	0.01
Architectural Coatings	—
Onsite truck	0.00
Average Daily	—
Off-Road Equipment	< 0.005
Architectural Coatings	—
Onsite truck	0.00
Annual	—
Off-Road Equipment	< 0.005
Architectural Coatings	—
Onsite truck	0.00
Offsite	—
Daily, Summer (Max)	—
Worker	0.00
Vendor	0.00
Hauling	0.00

Daily, Winter (Max)	—
Worker	0.00
Vendor	0.00
Hauling	0.00
Average Daily	—
Worker	0.00
Vendor	0.00
Hauling	0.00
Annual	—
Worker	0.00
Vendor	0.00
Hauling	0.00

3.6. Architectural Coating (2029) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	PM10E
Onsite	—
Daily, Summer (Max)	—
Off-Road Equipment	< 0.005
Architectural Coatings	—
Onsite truck	0.00
Daily, Winter (Max)	—
Off-Road Equipment	< 0.005
Architectural Coatings	—
Onsite truck	0.00
Average Daily	—
Off-Road Equipment	< 0.005
Architectural Coatings	—

Onsite truck	0.00
Annual	—
Off-Road Equipment	< 0.005
Architectural Coatings	—
Onsite truck	0.00
Offsite	—
Daily, Summer (Max)	—
Worker	0.00
Vendor	0.00
Hauling	0.00
Daily, Winter (Max)	—
Worker	0.00
Vendor	0.00
Hauling	0.00
Average Daily	—
Worker	0.00
Vendor	0.00
Hauling	0.00
Annual	—
Worker	0.00
Vendor	0.00
Hauling	0.00

5. Activity Data

5.1. Construction Schedule

Phase Name	Phase Type	Start Date	End Date	Days Per Week	Work Days per Phase	Phase Description
Building Construction	Building Construction	4/24/2028	4/23/2029	5.00	261	—

Architectural Coating	Architectural Coating	2/5/2029	5/4/2029	5.00	65.0	—

5.2. Off-Road Equipment

5.2.1. Unmitigated

Phase Name	Equipment Type	Fuel Type	Engine Tier	Number per Day	Hours Per Day	Horsepower	Load Factor
Building Construction	Forklifts	Diesel	Average	2.00	7.00	82.0	0.20
Building Construction	Generator Sets	Diesel	Average	1.00	8.00	14.0	0.74
Building Construction	Cranes	Diesel	Average	1.00	8.00	367	0.29
Building Construction	Welders	Diesel	Average	3.00	8.00	46.0	0.45
Building Construction	Tractors/Loaders/Backhoes	Diesel	Average	1.00	6.00	84.0	0.37
Architectural Coating	Air Compressors	Diesel	Average	1.00	6.00	37.0	0.48

5.2.2. Mitigated

Phase Name	Equipment Type	Fuel Type	Engine Tier	Number per Day	Hours Per Day	Horsepower	Load Factor
Building Construction	Forklifts	Diesel	Tier 4 Final	2.00	7.00	82.0	0.20
Building Construction	Generator Sets	Diesel	Average	1.00	8.00	14.0	0.74
Building Construction	Cranes	Diesel	Tier 4 Final	1.00	8.00	367	0.29
Building Construction	Welders	Diesel	Tier 4 Final	3.00	8.00	46.0	0.45
Building Construction	Tractors/Loaders/Backhoes	Diesel	Tier 4 Final	1.00	6.00	84.0	0.37
Architectural Coating	Air Compressors	Diesel	Tier 4 Final	1.00	6.00	37.0	0.48

5.3. Construction Vehicles

5.3.1. Unmitigated

Phase Name	Trip Type	One-Way Trips per Day	Miles per Trip	Vehicle Mix

Building Construction	—	—	—	—
Building Construction	Worker	49.0	18.5	LDA,LDT1,LDT2
Building Construction	Vendor	7.27	10.2	HHDT,MHDT
Building Construction	Hauling	0.00	20.0	HHDT
Building Construction	Onsite truck	—	—	HHDT
Architectural Coating	—	—	—	—
Architectural Coating	Worker	9.79	18.5	LDA,LDT1,LDT2
Architectural Coating	Vendor	—	10.2	HHDT,MHDT
Architectural Coating	Hauling	0.00	20.0	HHDT
Architectural Coating	Onsite truck	—	—	HHDT

5.3.2. Mitigated

Phase Name	Trip Type	One-Way Trips per Day	Miles per Trip	Vehicle Mix
Building Construction	—	—	—	—
Building Construction	Worker	49.0	18.5	LDA,LDT1,LDT2
Building Construction	Vendor	7.27	10.2	HHDT,MHDT
Building Construction	Hauling	0.00	20.0	HHDT
Building Construction	Onsite truck	—	—	HHDT
Architectural Coating	—	—	—	—
Architectural Coating	Worker	9.79	18.5	LDA,LDT1,LDT2
Architectural Coating	Vendor	—	10.2	HHDT,MHDT
Architectural Coating	Hauling	0.00	20.0	HHDT
Architectural Coating	Onsite truck	—	—	HHDT

5.4. Vehicles

5.4.1. Construction Vehicle Control Strategies

Non-applicable. No control strategies activated by user.

5.5. Architectural Coatings

Phase Name	Residential Interior Area Coated (sq ft)	Residential Exterior Area Coated (sq ft)	Non-Residential Interior Area Coated (sq ft)	Non-Residential Exterior Area Coated (sq ft)	Parking Area Coated (sq ft)
Architectural Coating	190,391	63,464	0.00	0.00	—

5.6. Dust Mitigation

5.6.1. Construction Earthmoving Activities

Phase Name	Material Imported (cy)	Material Exported (cy)	Acres Graded (acres)	Material Demolished (sq. ft.)	Acres Paved (acres)

5.6.2. Construction Earthmoving Control Strategies

Non-applicable. No control strategies activated by user.

5.7. Construction Paving

Land Use	Area Paved (acres)	% Asphalt
Condo/Townhouse	—	0%

5.8. Construction Electricity Consumption and Emissions Factors

kWh per Year and Emission Factor (lb/MWh)

Year	kWh per Year	CO2	CH4	N2O
2028	0.00	532	0.03	< 0.005
2029	0.00	532	0.03	< 0.005